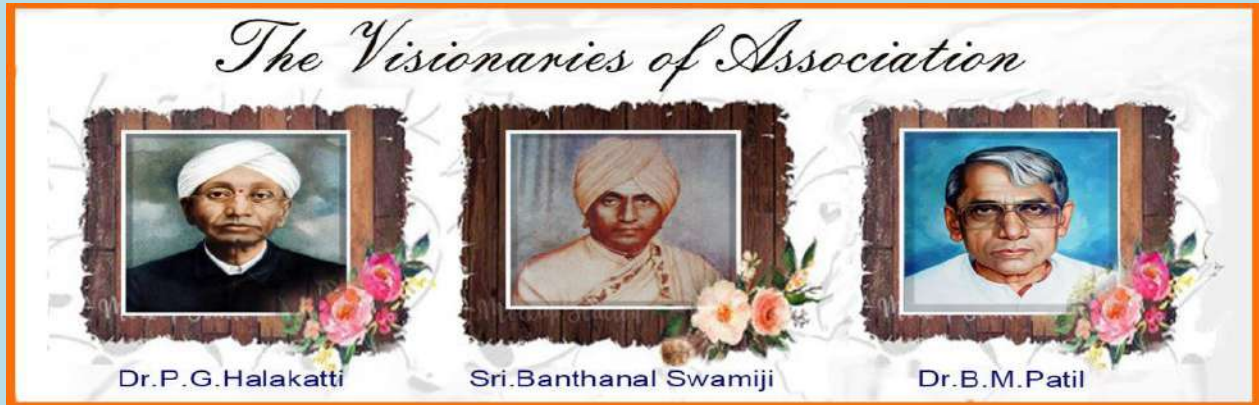


BLDE Association's
Commerce B.H.S. ARTS AND T.G.P. SCIENCE COLLEGE
JAMKHANDI-587301

NAAC 3rd Cycle Accreditation with 'A' Grade CGPA 3.32 Recognized by UGC, New Delhi
Permanently affiliated to Rani Channamma University, Belagavi



Criteria 6

Governance, Leadership and Management

6.5.3

QUALITY ASSURANCE INITIATIVES OF THE INSTITUTION

6.5.3: Quality assurance initiatives of the institution

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B.L.D.E. Association's

**Commerce, B.H.S. Arts & T.G.P. Science
College, Jamkhandi - 587 301**



**Academic & Administrative
Audit Report**

2018

Estd : 1963



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ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಟಿ. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಪಠ್ಯಕ್ರಮದಲ್ಲೂ,
ಜಿ. ಬಾಗಲಕೋಟೆ

ಜಮಖಂಡಿ-587 301

ಕರ್ನಾಟಕ ರಾಜ್ಯ



B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: +918353-220183 (Principal), 220003 (Office) email: bldeajkd@yahoo.in Website: www.bldeajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)

Ref No.:

Date :

To,

Professor S. K. Saidapur, FNA

Former Vice Chancellor,

Karnatak University

DHARWAD.

Sir,

Sub: Thanks giving letter.

* * *

Thank you very much for having visited this college during May13-15, 2018 as Chairman for Academic & Administrative Audit Peer Team Committee. The college is grateful to you for your valuable observations and suggestions. You have given the Road Map of the college for its growth and developments during next three years.

The college will be in regular touch with you for your valuable guidance and suggestions.

Thank you sir,

Yours faithfully,


Coordinator
IQAC

B.L.D.E.Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344


Principal

Com. B.H.S. Arts & T.G.P. Sci. College,
JAMKHANDI. Dist. Bagalkot.



BLDE Association's

Commerce, BHS Arts and TGP Science College, Jamkhandi
Academic and Administrative Audit Report
2016—2018

The Principal Commerce, BHS Arts and TGP Science College, Jamkhandi constituted the Academic and Administrative Audit (AAA) Committee consisting of the following members:

- | | |
|--|----------|
| 1. Prof. S. K. Saidapur FNA
Former Vice-Chancellor,
Karnatak University, Dharwad &
Director, Higher Education Academy,
Dharwad | Chairman |
| 2. Prof. C. H. Bhosale
Former Emeritus Professor of Physics,
Shivaji University, Kolhapur | Member |
| 3. Prof. S. S. Patagundi
Former Registrar
Rani Channamma University,
Belagavi | Member |

About the College:

Jamkhandi is a historic place ruled during pre-independence days by Raja Patwardhan of Poona who was a lover of education. He started educational institution at higher secondary level in a big building located in the middle of the town. He also extended his support to students of Jamkhandi area to pursue higher studies at S. P. College, Poona by providing free board and lodging facilities during the post-independence days. However, this was not enough to cover educational needs of masses especially to persons belonging to economically, educationally, socially backward classes. Under such a circumstance, selfless service organization, the B.L.D.E. Association started Commerce, B.H.S. Arts and T.G.P. Science College at Jamkhandi in the year 1963 and was housed in the handsome palatial buildings situated on the hillocks of Jamkhandi. The College was affiliated to Karnatak University, Dharwad. It is now affiliated to the newly established Rani Channamma University at Belagavi, carved out of the PG center of the parent university, the Karnatak University. The college was recognized by the University Grants Commission and was included in the list of 2(f) and 12B of the UGC Act, 1956. It is an "A" Grade college.

Smt. Bhagirathibai Hanumantagouda Savakar of Bidari gave philanthropic donations and Sri Gurusiddappagouda Patil of Tungal provided the necessary infrastructure to this college. The college was named after the donors. Started with a just 200 students in the beginning, the student strength has now risen to over 5000. The college



imparts education in Arts, Science, Commerce, BBA & BCA at the undergraduate level i.e. B.A., B.Sc., B.Com. B.B.A., B.C.A., B. Ed., Certificate Course in Yoga and M.A. (History & Archaeology), M. A. (Political Science), M. Com., and M.Sc. (Mathematics) at the post graduate (PG) level and has become an attractive educational hub. The college celebrated its Golden jubilee last year (2017). In its sojourn of 54 years, the college has produced graduates who are serving at both national and international levels. The teaching & non-teaching staff of the college is doing their best. Among the faculty there are eighteen Ph. D and six M. Phil holders.

N.C.C., N.S.S., Scouts & Guides, Placement Cell, Youth Red cross, Nature Club have been functioning well and fulfilling the objectives for which they were established. The laboratories are by and large well equipped. The library has adequate number of books. Well-furnished sports department has helped students become University blues each year. The college has an exemplary record of conducting university examinations. Each year students secure university ranks. A unique feature of the college is having a beautiful Swimming Pool, besides sports and games facilities.

The meeting of the AAA was held on 13- 15 May, 2018. On the 15th May 2018 the report was finalized and submitted to the Principal of the college after briefly addressing the faculty members.

The Principal Dr. S. C. Hiremath and heads/faculty members of various departments of the college made power point presentations before the committee on the 13th and 14th May 2018 (see Appendix 1 for details). Based on the interactions with faculty members, Office staff, Library and a few other facilities, the following observations and recommendations are made. The focus of committee was on the achievements of the college/departments with particular reference to last two years, and future projections.

Observations & Recommendations of AAA Committee:

1. The PG programs need strengthening by inviting eminent scholars to deliver few lectures, regularly in each semester
2. Add on courses on subjects like 'Tourism' & 'Personality Development', 'Functional English' may be introduced as optional courses.
3. The college may conduct 2-3 day workshops to sensitize the faculty members on the issues of technology driven disruption of jobs, creation of new jobs, education 1.0-4.0 in relation to industrial revolutions (1.0-4.0) and their impact and changing roles of teachers in the future.
4. Shortage of Library staff, need for additional facilities like web of science, facilities for storing CDs & journals may be addressed on priority.
5. It would be a novel practice if an "Inspiring Books" Section is created in library with at least 100 books (multi language). This section may house books such as the *Inspiring Biographies* of scientists, writers, social workers, self-help books, books


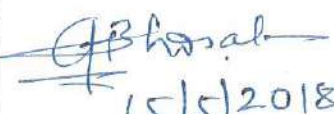



on communication skills, personality development, books on spiritual development etc.

6. The language laboratory may be profitably utilized to train faculty members as well. Likewise, promotion of functional English may be popularized among both faculty and interested students.
7. The college may start a 'Readers Club' to promote reading habits among the faculty and students.
8. Students /faculty may be exposed to lectures by experts on issues like time & stress management, importance of counseling and personality development.
9. Awareness about the new initiatives of the GOI: Skill development, Make in India, Start up India, Stand up India, Mudra Yojana and Entrepreneurship may be spread among the interested students as often as possible in a given academic year.
10. As the college has all needed attributes it can strive to get the *autonomous* status.

The committee thanks the College authorities for their cooperation and hospitality extended during the visit.

Name and Signatures of Committee Members

Name		Signature with Date
Prof. S. K. Saidapur, FNA Former Vice-Chancellor, Karnatak University, Dharwad and Director, Higher Education Academy, Dharwad.	Chairman	 15.5.2018
Prof. C. H. Bhosale Emeritus Professor Department of Physics, Shivaji University, Kolhapur	Member	 15/5/2018
Prof. S. S. Patagundi Former Registrar, Rani Channamma University, Belagavi	Member	 15/5/2018

Date: 15th May 2018

Place: Jamakhandi



B.L.D.E. Association's
Commerce, B.H.S. Arts & T.G.P. Science College, Jamkhandi

Academic & Administrative Audit

Peer Team Visit Schedule

Day-1	Time	Activity	
13-05-2018	3.30 pm	Physics/Electronics Dept	
	3.50 pm	Chemistry	
	4.10 pm	Mathematics	
	4.30 pm	Zoology/Bio-Technology	
	4.50 pm	Statistics	
	5.10 pm	BCA	
	5.30 pm	Botany	
	Day-2		
14-05-2018	9.30 am	Principal's Presentation	
	10.15 am	History	
	10.35 am	Economics	
	10.55 am	Pol. Science	
	11.15 am	Sociology	
	11.35 am	English	
	11.55 am	Kannada	
	12.15 pm	Hindi	
	12.25 pm	Urdu	
	12.35 pm	Commerce	
	12.55 pm	Comp. Science	
	01.15 pm	BBA	
	01.35 pm	NCC	
	01.45 pm	NSS	
	01.55 pm	Scouts & Guides	
	02.05 pm	Sports	
	Lunch Break 2.15 pm to 3.00 pm		
		03.00 pm	Interaction with IQAC Members
	03.20 pm	Visit to Office	
	03.40 pm	Visit to Library	
Day-3			
15-05-2018		Report writing	
	11.45 am	Exit meeting	

Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344

Principal
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.



**Peer Team Report
On
Institutional Assessment and
Re-accreditation
of**

**Commerce, B.H.S. Arts and T.G.P. Science
College, Jamkhandi, Bagalkot Dist,
Karnataka – 567 301**

Dates of Visit

29th – 31st August, 2016

Submitted

To

**National Assessment and Accreditation Council
Nagarbhavi, Bangalore-560 072, Karnataka**



Section – 1: GENERAL	Information
1.1 Name & Address of the Institution:	Commerce, B.H.S. Arts and T.G.P.Science College, Jamkhandi, Bagalkot Dist. Karnataka – 567 301
1.2 Year of Establishment:	1963
1.3 Current Academic Activities at the Institution (Numbers):	
• Faculties/ Schools:	Arts, Science and Commerce
• Departments/ Centres:	Science – 9, Arts – 8, Commerce – 1, BCA - 1, BBA – 1
• Programmes/ Courses offered:	U.G – 5, P.G – 4
• Permanent Faculty Members:	32 filled out of 59 approved posts
• Permanent Support Staff:	66
• Students:	UG – 3091, PG – 180
1.4 Three major features in the institutional Context (As perceived by the Peer Team):	<ul style="list-style-type: none"> • Grant-in-aid co-educational and semi-urban college affiliated to Rani Channamma University, Belagavi • Managed by a leading Educational association of the region • Vast sprawling campus with adequate infrastructure.
1.5 Dates of visit of the Peer Team (A detailed visit schedule attached):	29 th – 31 st August, 2016
1.6 Composition of the Peer Team which undertook the on- site visit:	
Chairperson	Prof. Dahiya L. N.
Member Coordinator	Prof. A. V. Prasada Rao
Member	Dr. Madhavi S. Pethe
NAAC Officer	Dr. M.S. Shyamsundar



Section II: CRITERION WISE ANALYSIS	Observations (Strengths and/or Weaknesses) on Key-Aspects (Please limit to three major ones for each and use telegraphic language)
2.1 Curricular Aspects:	
2.1.1 Curricular Planning and Implementation	<ul style="list-style-type: none"> • College follows curriculum prescribed by the affiliating University. • College ensures effective curriculum transaction through work diaries. • The syllabi of COPs designed by the faculty.
2.1.2 Academic Flexibility:	<ul style="list-style-type: none"> • Offers 12 subject combinations in Arts, 9 in Science and 1 in Commerce under regular stream; B.B.A and B.C.A under self-financed streams as U.G programs. • 4 P.G programs offered under self-financed stream. • All programs run under semester mode. • Medium of instruction is bi-lingual -English and Kannada.
2.1.3 Curriculum Enrichment	<ul style="list-style-type: none"> • Curriculum review and revision done by the affiliating University. • 3 Diploma and 2 Certificate courses offered as add-on courses; 1 U.G and 4 P.G courses introduced in the last four years. • Two teachers as B.O.S. chairmen and six members in B.O.S. of different subjects contributed to curriculum development process undertaken by the University.
2.1.4 Feedback System	<ul style="list-style-type: none"> • Feedback collected from students and suggestions communicated to University for curriculum update. • Structured feedback analysis mechanism yet to be implemented. • Feedback system from Alumni and industries needs to be strengthened.



<p>2.2 Teaching-Learning & Evaluation:</p>	
<p>2.2.1 Student Enrolment and Profile</p>	<ul style="list-style-type: none"> • Admissions processed on merit cum reservation basis as per University norms and State Govt. rules. • Admission notification widely publicized in regional newspapers, local T.V and college web site. • Student profile for 2015 – 2016 intake indicates 69% O.B.C, 9.5%, S.C, 1.5% S.T and 20% of general category of which 35% are girls. • 50% of P.G. seats filled by the University and remaining 50% by the college management.
<p>2.2.2 Catering to the Student Diversity:</p>	<ul style="list-style-type: none"> • Learning levels of admitted students assessed through performance in qualifying examination. • UGC sponsored remedial classes conducted for slow learners. • Structured programs for advanced learners is not in evidence. • Ramps and other facilities provided for differently abled.
<p>2.2.3 Teaching-Learning Process:</p>	<ul style="list-style-type: none"> • Mostly lecture method followed and supplemented by seminars, field trips and projects in some departments. • ICT enabled teaching is being initiated. • Mentor- mentee system for academic and personal needs of students exists. • Academic calendar strictly followed.

Authorized



<p>2.2.4 Teacher Quality:</p>	<ul style="list-style-type: none"> • Out of 32 permanent teachers 18 are Ph.D. holders. • 29 of 59 sanctioned faculty positions yet to be filled. • Substitute teaching arrangements met with temporary appointments by management conforming to state Govt. rules.
<p>2.2.5 Evaluation Process and Reforms:</p>	<ul style="list-style-type: none"> • Evaluation process is continuous and transparent. • 20% internal evaluation and 80% central evaluation by University followed in each subject. • Effective mechanism for redressal of examination related grievances exists.
<p>2.2.6 Student Performance and Learning Outcomes</p>	<ul style="list-style-type: none"> • Pass percentage is very good in all subjects. • A good number of students secured ranks and gold medals at university level. • A formal mechanism to assess learning outcomes needs to be evolved.
<p>2.3 Research, Consultancy & Extension:</p>	
<p>2.3.1 Promotion of Research:</p>	<ul style="list-style-type: none"> • Research Committee is in place. • Faculty is encouraged to undertake research projects. • Conferences / Seminars / workshops are organized to enhance research culture.
<p>2.3.2 Resource Mobilization for Research</p>	<ul style="list-style-type: none"> • 2% of total budget earmarked for research. • One ongoing major research project (from VGST), 29 completed UGC minor research projects and five ongoing minor research projects (4 UGC and 1 ICHR) during the present assessment period. • Financial provision made for supporting a few students' projects.

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<p>2.3.3 Research Facilities</p>	<ul style="list-style-type: none"> • Research facilities enhanced through UGC special grants and research projects. • College has no recognised research centers and recognized research guides. However, 5 Faculty members recognized as research guides by other universities.
<p>2.3.4 Research Publications and Awards:</p>	<ul style="list-style-type: none"> • Faculty members published 129 research papers in different National and International journals during last five years. • No National / State level research awards and recognitions received by faculty members. However, one faculty member is a editor for International journal of Theoretical and experimental Biology published in India. • Publications need to be encouraged in reputed refereed journals.
<p>2.3.5 Consultancy:</p>	<ul style="list-style-type: none"> • College has no official policy for structured consultancy. • Informal consultancy done by some faculty members at departmental level. • No resource generation through consultancy.
<p>2.3.5 Extension Activities and Institutional Social Responsibility:</p>	<ul style="list-style-type: none"> • 2 NSS units, 1 NCC wing, Scouts & Guides and YRC units involved in societal useful extension activities. • Partnership with some NGOs for extension activities established. • 8 teachers received (2 National level, 4 State level and 2 District level) awards for extension activities and community development programs.

Approved



<p>2.3.7. Collaborations:</p>	<ul style="list-style-type: none"> • Departments of Chemistry, Botany and Zoology have some formal tie-ups with some local and nearby organizations for use of their equipment by students. • No linkages or collaborations with institutes of national repute for student placement and faculty exchange.
<p>2.4 Infrastructure and Learning Resources:</p>	
<p>2.4.1 Physical Facilities:</p>	<ul style="list-style-type: none"> • College located in a campus area of 54.1 acres and with built up area 12,177.4 Sq.Mts housing 40 classrooms, 21 laboratories, Auditorium, Seminar hall, Botanical garden, Fernery, Museum, library and administrative office. • Other facilities include Guest House, staff quarters, hostel accommodation for boys and girls, play ground of 10 acres, multi gym, indoor stadium, swimming pool, parking area, drinking water facility and cafeteria. • Two new hostels one each for boys and girls and PG block are under construction.
<p>2.4.2 Library as a Learning Resource:</p>	<ul style="list-style-type: none"> • Library housed in 1066 Sq Mts, with seating capacity of 225 having 62,022 books, 40 journals & magazines is completely automated with NEWGENLIB software. • RFID yet to be installed. • OPAC, INFLIBNET, Reprographic facility and 12 nodes with 2MBPS internet bandwidth available. • Permanent Librarian needs to be appointed for proper usage and growth of library.
<p>2.4.3 IT Infrastructure :</p>	<ul style="list-style-type: none"> • College has a total number of 201 desk top computers, 12 laptops, 12 LCD projectors and 4 smart boards.



	<ul style="list-style-type: none"> • Central computer laboratory is equipped with 139 computers, Broad band internet facility, LAN facility and NME-ICT. • Two e-zones (one each in library and BBA department) are available in campus. • College management has tie-up with Microsoft Company for using all its products.
<p>2.4.4 Maintenance of Campus Facilities</p>	<ul style="list-style-type: none"> • Separate budgetary provision exists for maintenance and upkeep of facilities. • Construction cell of BLDE association and Building committee of the college take care of maintenance of buildings. • AMC for UPS, R.O. water purifier, solar heater and maintenance of solar lights. • No AMC for computers.
<p>2.5 Student Support and Progression:</p>	
<p>2.5.1 Student Mentoring and Support:</p>	<ul style="list-style-type: none"> • Cells for Placement and guidance, Student welfare, Grievance redressal and Prevention of sexual harassment exist. • English language laboratory and 35 endowment cash prizes for meritorious students available. • About 80% of admitted students receive financial assistance either from State or Central Govt.
<p>2.5.2 Student Progression:</p>	<ul style="list-style-type: none"> • About 18% of U.G students go for higher studies and 30 % of students from commerce stream get employed. • 7 – 8% dropout ratio in both U.G and P.G. • Pass percentage for all U.G and P.G. courses is above 90% except for Commerce which is 75%.

(Handwritten signatures and dates)



2.5.3 Student Participation and Activities	<ul style="list-style-type: none"> • Nominated Students Union operative. Students' representation in different academic and administrative bodies. • Students bagged several awards in sports activities at University level (12 students in National level and 3 students in International level events). • College hosted eight University level tournaments during 2010 to 2015. • College publishes annual magazine regularly. • Registered Alumni association contributed Rs. 3,07,000/- towards corpus fund for college development.
2.6 Governance and Leadership:	
2.6.1 Institutional Vision and Leadership:	<ul style="list-style-type: none"> • Vision and Mission are in tune with the objectives of higher education policies. • College is run by the Governing Body of Management and College Development Cell constituted by B.L.D.E. Association. • Decentralization and participative management practiced.
2.6.2 Strategy Development and Deployment:	<ul style="list-style-type: none"> • College has a good organizational structure for all its major activities. • Several committees constituted for discharge of different activities. • Feedback from different stakeholders collected through periodic meetings for formulating policies.
2.6.3 Faculty Empowerment Strategies:	<ul style="list-style-type: none"> • Self-appraisal reports used for reviewing teachers' performance and for their career advancement. • Employees' co-operative credit society exists. • Students' feedback on teachers collected and evaluated.



<p>2.6.4 Financial Management and Resource Mobilization</p>	<ul style="list-style-type: none"> • College receives annual budgetary grant from state Govt. and development grant from UGC besides fee collected from students. • Regular internal and external audit in place. • Fully computerized accounts section operative. • Office administration automated.
<p>2.6.5 Internal Quality Assurance System:</p>	<ul style="list-style-type: none"> • Functional IQAC with participation of two external members. • IQAC needs to be more vibrant towards academic audit, planning & monitoring, and structured feedback analysis.
<p>2.7 Innovations and Best Practices:</p>	
<p>2.7.1 Environment Consciousness:</p>	<ul style="list-style-type: none"> • NSS volunteers plant saplings every year. There are about 2000 big-sized green trees in the campus for carbon neutrality. • Green audit conducted recently. • Power consumption regulated through replacement of all bulbs with LEDs and use of solar energy. • Water shed practices exist in the hilly portion of campus area. • Waste collected in campus converted into vermi compost through vermi culture .
<p>2.7.2 Innovations:</p>	<ul style="list-style-type: none"> • Resource mobilization through selling of solar energy generated with 10 KWP solar system installed in campus area to Hubli Electricity Supply Company (HESCOM). • All teachers voluntarily contributed one month salary which amounted to Rs. 1 crore, utilized towards construction of new Library building.



2.7.3 Best Practices:	<ul style="list-style-type: none">• Institution of good number of endowment cash prizes for meritorious students.• Teachers contributing Rs 500/- every month towards poor students aid fund.• Formation of quality circles for students' mentoring.• Adoption of poor and meritorious students by Alumni association for higher studies.• Installation of three incinerators in ladies hostel for hygiene.
-----------------------	---

Arbore

L. N. Doshi

MPD
31/8/16



NAAC for Quality and Excellence in Higher Education

Section III: OVERALL ANALYSIS	<i>Observations (Please limit to five major ones for each and use telegraphic language) (It is not necessary to denote all the five bullets for each)</i>
3.1 Institutional strengths	<ul style="list-style-type: none">• Ample land for future academic activities.• Wide range of options in UG program.• Good social perception of all stake holders.• Philanthropic, financially sound and Proactive management.• Excellent infrastructural facilities.
3.2 Institutional Weaknesses:	<ul style="list-style-type: none">• Several permanent teaching and non-teaching positions including that of librarian and physical director lying vacant.• No long range perspective plan document.• Lack of regionally relevant agriculture based courses.• No recognised research guides.• Lack of options in P.G science stream.
3.3 Institutional Opportunities:	<ul style="list-style-type: none">• To strive for autonomous status.• Improvement in placement record.• More functional MOUs for students training and placement.• Apply for more funded projects.• Initiate entrepreneurship and skill-based programs for self-employment.
3.4 Institutional challenges	<ul style="list-style-type: none">• To institutionalize consultancy.• To acquire CPE status from UGC.• To get research center status for some departments.• To develop Industry-Institute Interface.• To offer Choice Based Credit System in its true spirit.

L. V. Dalvi

mpc
21/8/16

Section IV: Recommendations for Quality Enhancement of the Institution

- Formulate a long range perspective plan document with phase wise targets to be achieved.
- Immediate steps be taken to fill all vacant faculty and non-teaching positions on priority basis.
- Start one or two P.G courses in science stream and some regionally relevant short term diploma courses.
- Strengthen placement cell by imparting training in soft skills and communication skills.
- Provide additional space and infrastructural facilities for research.
- Motivate all faculty members to apply for more minor and major research projects
- Acquire a women's study centre to empower women.
- Conduct structured coaching classes to impart training for all competitive examinations through UGC sponsored coaching centre.
- Strengthen cultural activities and enhance on campus medical facilities.
- Initiate an incubation center to induce entrepreneurship among students.
- Enhance ICT facilities to reduce student to computer ratio.
- IQAC needs to be focused in pursuance of NAAC core values.



I agree with the Observations of the Peer Team as mentioned in this report.

[Signature]
Coordinator
IQAC

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi
Ph : 08353 - 223344

[Signature] 31/8/2016

Signature of the Head of the Institution

PRINCIPAL

Com., B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.

Signatures of the Peer Team Members

Name and Designation		Signature with date
Prof. Dahiya L.N. Former Pro Vice-Chancellor, Maharshi Dayanand University No. 1129, Sector – 3, Near Community Center, Rohtak – 124 001, Haryana	Chairperson	<i>[Signature]</i> 31.8.16
Prof. A. V. Prasada Rao (Former Rector, Andhra University) Price Apartments, Kirlampudi Layout, Visakhapatnam-530 017, A.P	Member Coordinator	<i>[Signature]</i> 31/8/16
Dr. Madhavi S. Pethe Principal M.L. Dahanukar college of commerce Dixit Road, Vile Parle(East) Mumbai – 400 057, Maharashtra	Member	<i>[Signature]</i> 31/8/16
NAAC Officer's Name Dr. M. S. Shyamsundar	Advisor	

Date- 31st August, 2016.

Place- Jamkhandi



Certificate of Registration

This is to certify that

**BLDE Association's
COMMERCE BHS ARTS AND TGP SCIENCE COLLEGE
GIRISH NAGAR, JAMKHANDI, DIST: BAGALKOT 587301, INDIA**

has been independently assessed by QRO
and is compliant with the requirement of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

"Providing the Quality Educational Services for Under Graduation Courses BA, BCom, BSc, BBA, BCA; Post Graduate Courses MA History, MA Political Science, MSc Mathematics, M.Com. & Certificate Course in YOGA Studies"

Date of Certification: 14th August 2021

2nd Surveillance Audit Due: 13th August 2023

1st Surveillance Audit Due: 13th August 2022

Certificate Expiry: 13th August 2024

Certificate Number: 305021081410Q



Head of Certification

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of the audit.
(In case surveillance audit is not allowed to be conducted, this certificate shall be suspended / withdrawn).

The Validity of this certificate can be verified at www.qrocert.org

This certificate of registration remains the property of QRO Certification LLP, and shall be returned immediately upon request.

India Office : QRO Certification LLP

142, Hind Floor, Astar Enclave, Near Paschim Vihar West Metro Station, Delhi-110063, (INDIA)

Website: www.qrocert.org, E-mail: info@qrocert.org



National Institutional Ranking Framework
Ministry of Human Resource Development
Government of India



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Institute ID: IR-1-O-C-C-10028

Institute Name: BLDEAS COMM BHS ARTS & TGP SCI COLLEGE, JAMAKHANDI

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Full Report

Sanctioned (Approved) Intake

Academic Year	2016-17	2015-16	2014-15	2013-14	2012-13	2011-12
UG [3 Years Program(s)]	1464	1380	1380	---	---	---
PG [2 Years Program(s)]	110	110	---	---	---	---

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving Freeships / Scholarships from the State and Central Government	No. of students receiving Freeships / Scholarships from Institution Private Funds	No. of students receiving Freeships / Scholarships from the Private Bodies	No. of students who are not receiving any Freeships / Scholarships
UG [3 Years Program(s)]	1774	1072	2846	2846	0	0	514	1776	2228	44	18	0
PG [2 Years Program(s)]	87	104	191	191	0	0	7	143	150	0	0	0

Placement & Higher Studies



UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2012-13)	1380	1205	(2013-14)	0	(2014-15)	629	64	50000 (fifteen thousand)	249
(2013-14)	1380	1203	(2014-15)	0	(2015-16)	683	108	50000 (Eighteen thousand)	235
(2014-15)	1380	985	(2015-16)	0	(2016-17)	645	32	50000 (Eighteen thousand)	225

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2013-14)	60	37	(2014-15)	32	0	0 (Zero)	5
(2014-15)	60	53	(2015-16)	44	0	0 (Zero)	10
(2015-16)	110	98	(2016-17)	85	0	0 (Zero)	10

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2016-17; Students admitted in the academic year 2017-18 should not be entered here).

	Total Students
Full Time	0
Part Time	0

No. of Ph.D students graduated (including Integrated Ph.D)

	2016-17	2015-16	2014-15
Full Time	0	0	0
Part Time	0	0	0

Financial Resources: Utilised Amount for the Capital & Operational expenditure for previous 3 years

Financial Year	2016-17	2015-16	2014-15



Financial Year	Utilised Amount	Utilised Amount	Utilised Amount
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	354009 (three lakh fiftyfour thousand nine)	339439 (three lakh thirtynine thousand four hundred thirtynine)	322668 (three lakh twentytwo thousand six hundred sixtyeight)
New Equipment for Laboratories	41102 (fortyone thousand one hundred two)	39598 (thirtynine thousand five hundred nintyeight)	72524 (sevetytwo thousand five hundred twentyfour)
Engineering Workshops	0 (zero)	0 (zero)	0 (zero)
Studios	0 (zero)	0 (zero)	0 (zero)
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	191286 (one lakh nintyone thousand two hundred eightsix)	281113 (two lakh eightyone thousand one hundred thirteen)	1057390 (ten lakh fiftyseven thousand three hundred ninty)
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	76048289 (Seven crore sixty lakh fortyeight thousand two hunderd eightnine)	66823000 (six crore sixtyeight lakh twentythree thousand)	40827254 (four crore eight lakh twentyseven thousand two hunderd fiftyfour)
Maintenance of Academic Infrastructure or consumables, other running expenditures etc. (excluding maintenance of hostels and allied services)	2046213 (twenty lakh fortysix thousand two hundred thirteen)	1826351 (Eighteen lakh twentysix thousand three hundred fiftyone)	2139646 (twentyone lakh thirtynine thousand six hundred fortysix)
Seminars/Conferences/Workshops	16206 (sixteen thousand two hundred six)	163069 (one lakh sixtythree thousand sixtythree)	71234 (seventyone thousand two hundred thirtyfour)

Earning From Patents(IPR)

Financial Year	2016-17	2015-16	2014-15
Earning From Patents (Amount in Rupees)	0	0	0
Per Amount in Words	zero	zero	zero

Sponsored Research Details

Financial Year	2016-17	2015-16	2014-15
Total no. of Sponsored Projects	0	4	10
Total no. of Funding Agencies	0	1	1
Total Amount Received (Amount in Rupees)	0	705000	1350000
Amount Received in Words	Zero	Seven lakh five thousand	thirty lakh fifty thousand

Consultancy Project Details



Financial Year	2016-17	2015-16	2014-15
Total no. of Consultancy Projects	0	0	0
Total no. of Client Organizations	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

Executive Development Programs (Minimum one year duration)

Financial Year	2016-17	2015-16	2014-15
Total no. of Executive Development Programs	0	0	0
Total no. of Participants	0	0	0
Total Annual Earnings (Amount in Rupees)	0	0	0
Total Annual Earnings in Words	Zero	Zero	Zero

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, in some of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes, in some of the buildings
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, in some of the buildings

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Is Associated Last Year	Currently working with institution?	Joining Date	Leaving Date	Association type
1	A G GIRADDI	30	Lecturer	Male	M.COM	60	Yes	Yes	28-06-2012	---	Other
2	A B KHOT	59	Associate Professor	Male	M.Sc.	384	Yes	Yes	15-06-1987	---	Regular
3	A S Kandagal	58	Associate Professor	Male	M. Phil	372	Yes	Yes	16-06-1986	---	Regular
4	A V Suryavanshi	50	Assistant Professor	Male	M. Phil	120	Yes	Yes	25-01-2007	---	Regular



5	B K GALAGALI	42	Other	Male	MCA	96	Yes	Yes	01-09-2009	---	Other
6	B MALLIKARJUN	42	Associate Professor	Male	M. Phil	36	Yes	Yes	22-09-2015	---	Regular
7	B B Shiradoni	57	Associate Professor	Male	Ph.D	300	Yes	Yes	29-01-1992	---	Regular
8	B G MIRJI	57	Associate Professor	Male	M.Sc.	372	Yes	Yes	24-06-1986	---	Regular
9	B I KADDI	59	Associate Professor	Male	M.A	372	Yes	Yes	17-06-1986	---	Regular
10	B I KARALATTI	55	Associate Professor	Male	M. Phil	312	Yes	Yes	16-01-1991	---	Regular
11	B S Desai	53	Assistant Professor	Male	M. Phil	156	Yes	Yes	27-12-2004	---	Regular
12	C C Gundannavar	27	Lecturer	Male	MBA	36	Yes	Yes	18-07-2014	---	Other
13	D D SATHE	27	Lecturer	Female	M.Sc.	24	Yes	Yes	01-07-2015	---	Other
14	DR B M KALASHETTY	59	Associate Professor	Male	Ph.D	372	Yes	Yes	26-06-1986	---	Regular
15	DR D S NITTUR	41	Associate Professor	Male	Ph.D	9	Yes	Yes	05-04-2017	---	Regular
16	DR R T PATTAR	53	Associate Professor	Male	Ph.D	312	Yes	Yes	24-04-1991	---	Regular
17	DR S C HIREMATH	59	Associate Professor	Male	Ph.D	372	Yes	Yes	17-06-1986	---	Regular
18	DR K CHANNABASAPPA	58	Associate Professor	Male	Ph.D	396	Yes	Yes	24-07-1984	---	Regular
19	DR M B MULIMANI	57	Associate Professor	Male	Ph.D	372	No	Yes	24-06-1986	---	Regular
20	DR N M ROLLI	53	Associate Professor	Male	M. Phil	252	Yes	Yes	02-07-1996	---	Regular
21	DR P D POL	46	Associate Professor	Male	Ph.D	168	Yes	Yes	18-02-2003	---	Regular
22	DR T P GIRADDI	59	Associate Professor	Male	Ph.D	384	Yes	Yes	21-08-1985	---	Regular
23	H S GIDDANAVAR	58	Associate Professor	Male	M. Phil	372	Yes	Yes	20-06-1986	---	Regular
24	K S PATIL	57	Associate Professor	Male	M.COM	312	Yes	Yes	24-01-1991	---	Regular
25	M S BAGEWADI	34	Lecturer	Male	M.A	96	Yes	Yes	02-02-2009	---	Other
26	M C KARABHARI	56	Associate Professor	Male	M.A	312	Yes	Yes	01-01-1991	---	Regular



27	M C SANGANAVAR	54	Associate Professor	Male	M. Phil	312	Yes	Yes	19-12-1991	---	Regular
28	P C SURAPUR	34	Lecturer	Female	M.Sc.	96	Yes	Yes	01-09-2009	---	Other
29	P K APPANAVAR	27	Lecturer	Male	M.A	24	Yes	Yes	01-08-2015	---	Other
30	P S HIREMATH	55	Associate Professor	Male	Ph.D	276	Yes	Yes	01-07-1994	---	Regular
31	R C SHETH	55	Associate Professor	Male	M. Phil	312	Yes	Yes	17-01-1991	---	Regular
32	R R CHAVAN	55	Associate Professor	Male	M. Phil	276	Yes	Yes	01-08-1994	---	Regular
33	S B KAMATI	42	Associate Professor	Male	M. Phil	84	Yes	Yes	13-07-2010	---	Regular
34	S S KATTIMANI	35	Lecturer	Male	M.A	36	Yes	Yes	07-02-2014	---	Other
35	S K GIREGOL	55	Associate Professor	Male	Ph.D	312	Yes	Yes	16-01-1991	---	Regular
36	V M DARABI	29	Lecturer	Male	MBA	36	Yes	Yes	21-08-2014	---	Other
37	V S KARIBHANTANAL	57	Associate Professor	Male	M.Sc.	300	Yes	Yes	29-01-1992	---	Regular
38	Y A PATIL	29	Lecturer	Female	M.Sc.	96	Yes	Yes	01-08-2011	---	Other
39	Y B HOTTI	55	Associate Professor	Male	M. Phil	312	Yes	Yes	23-04-1991	---	Regular


Coordinator
IQAC

B.L.D.E. Association's
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Ph : 08353 - 223344


PRINCIPAL 8/1/2018
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.
JAMKHANDI

2018-19

**B. L. D. E. ASSOCIATION'S
COMMERCE, B.H.S. ARTS AND T.G.P. SCIENCE
COLLEGE, JAMKHANDI - 587 301.**

DIST: BAGALKOT, KARNATAKA

(NAAC Re-Accredited with "A" Grade)

Phone/Fax : 08353-220183 email : bldeajkd@yahoo.in

Website: www.bldeajkd.org



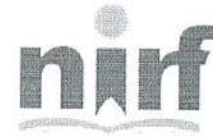
NATIONAL INSTITUTIONAL RANKING FRAMEWORK

2018-19

OVER ALL



National Institutional Ranking Framework
Ministry of Human Resource Development
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Institute Name: BLDEA's Commerce, BHS Arts & TGP Science College

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Full Report

Sanctioned (Approved) Intake

Academic Year	2017-18	2016-17	2015-16	2014-15	2013-14	2012-13
UG [3 Years Program(s)]	1500	1464	1380	---	---	---
PG [2 Years Program(s)]	110	110	---	---	---	---

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies
UG [3 Years Program(s)]	1736	1088	2824	2824	0	0	636	1337	1973	0	0
PG [2 Years Program(s)]	86	96	182	182	0	0	10	115	125	0	0

Placement & Higher Studies

UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	N/A
(2013-14)	1380	1203	(2014-15)	0	(2015-16)	683	108	50000 (Fifty thousand only)	2.
(2014-15)	1380	1203	(2015-16)	0	(2016-17)	645	32	50000 (Fifty thousand only)	2.
(2015-16)	1380	985	(2016-17)	0	(2017-18)	673	54	125000 (One lakh Twentyfive thousand only)	3



PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students for Higher Studies
(2014-15)	60	53	(2015-16)	44	0	0 (Zero)	10
(2015-16)	110	98	(2016-17)	85	0	0 (Zero)	10
(2016-17)	110	102	(2017-18)	85	0	0 (Zero)	10

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2017-18; Students admitted in the academic year 2018-19 should not be entered here.)

	Total Students
Full Time	0
Part Time	0

No. of Ph.D students graduated (including Integrated Ph.D)

	2017-18	2016-17	2015-16
Full Time	0	0	0
Part Time	0	0	0

Financial Resources: Utilised Amount for the Capital & Operational expenditure for previous 3 years

Financial Year	2017-18	2016-17	2015-16
	Utilised Amount	Utilised Amount	Utilised
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	651836 (six lakh fifty one thousand eight hundred thirtysix only)	4275978 (Four lakh twenty seven thousand nine hundred seventy eight only)	553708 (Five lakh and seven hundred only)
New Equipment for Laboratories	677047 (Six lakh seventyseven thousand fourtyseven only)	125251 (one lakh twenty five thousand and two hundred fifty one only)	175229 (one lakh sand two hundred only)
Engineering Workshops	0 (zero)	0 (zero)	0 (zero)
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	72454 (Seven lakh seventy two thousand four hundred thirtyfour only)	191286 (One lakh ninety one thousand two hundred eighty six only)	197613 (One lakh and six hundred only)
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	67438987 (Six crore seventy four lakh thirty eight thousand nine hundred only)	76048289 (Seven crore sixty lakh fortyeight thousand two hundred eighty nine only)	66823000 (Six crore eight thousand three hundred only)
Maintenance of Academic Infrastructure or consumables, other running expenditures etc. (excluding maintenance of hostels and allied services)	1390079 (Thirteen lakh ninety thousand and seventy nine only)	1879936 (Eighteen lakh seventynine thousand nine hundred thirtysix only)	1313886 (Thirteen thousand eight hundred only)



Financial Year	2017-18	2016-17	2015-16
	Utilised Amount	Utilised Amount	Utilised
Seminars/Conferences/Workshops	27605 (Twenty seven thousand six hundred five only)	28578 (Twenty eight thousand five hundred seventy eight only)	171066 (One lakh sand sixty six only)

IPR

Calendar year	2017-18	2016-17	2015-16
No. of Patents Published	0	0	0
No. of Patents Granted	0	0	0

Sponsored Research Details

Financial Year	2017-18	2016-17	2015-16
Total no. of Sponsored Projects	0	0	4
Total no. of Funding Agencies	0	0	1
Total Amount Received (Amount in Rupees)	0	0	705000
Amount Received in Words	Zero	Zero	seven lakh five thousand

Consultancy Project Details

Financial Year	2017-18	2016-17	2015-
Total no. of Consultancy Projects	0	0	0
Total no. of Client Organizations	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

Executive Development Programs (Minimum one year duration)

Financial Year	2017-18	2016-17	2015
Total no. of Executive Development Programs	0	0	0
Total no. of Participants	0	0	0
Total Annual Earnings (Amount in Rupees)	0	0	0
Total Annual Earnings in Words	Zero	Zero	Zero

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 80 buildings
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2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students? Yes, in some of the buildings

3. Do your institution buildings have specially designed toilets for handicapped students? Yes, more than 60 buildings



Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Is Associated Last Year	Currently working with institution?	Joining Date	Leav Date
1	Ajeed Mayar	37	Lecturer	Male	M.A	60	Yes	Yes	01-08-2013	---
2	C C Gundannavar	28	Lecturer	Male	MBA	36	Yes	Yes	18-07-2014	---
3	G G Biradar	32	Lecturer	Male	M.Sc	24	Yes	Yes	06-09-2016	---
4	M C Sangannavar	55	Associate Professor	Male	M. Phil	324	Yes	Yes	19-12-1991	---
5	R C Sheth	56	Associate Professor	Male	M. Phil	324	Yes	Yes	17-01-1991	---
6	S P Gadyal	36	Lecturer	Male	M.A	96	Yes	Yes	15-06-2011	---
7	V N Tubachi	29	Lecturer	Male	MCA	24	Yes	Yes	01-02-2016	---
8	A G Giraddi	31	Lecturer	Male	M.COM	60	Yes	Yes	28-06-2012	---
9	B I Kariatti	56	Associate Professor	Male	M. Phil	324	Yes	Yes	16-01-1991	---
10	Dr N M Rolli	54	Associate Professor	Male	Ph.D	276	Yes	Yes	02-07-1996	---
11	K S Patil	58	Associate Professor	Male	M.COM	324	Yes	Yes	24-01-1991	---
12	P V Tilavalli	29	Lecturer	Male	MCA	48	Yes	Yes	08-12-2014	---
13	S B KAMATI	43	Assistant Professor	Male	M. Phil	96	Yes	Yes	13-07-2010	---
14	V A Hanagandi	23	Lecturer	Female	M.Sc.	12	Yes	Yes	15-07-2017	---
15	A S Kandagal	59	Associate Professor	Male	M. Phil	384	Yes	Yes	16-06-1986	---
16	B S DESAI	54	Associate Professor	Male	M. Phil	168	Yes	Yes	27-12-2004	---
17	Dr R T Patar	54	Associate Professor	Male	Ph.D	324	Yes	Yes	24-04-1991	---
18	I M Markappanali	33	Lecturer	Male	M.A	60	Yes	Yes	08-07-2013	---
19	P K Appannavar	28	Lecturer	Male	M.A	60	Yes	Yes	01-08-2015	---
20	S K Giregol	56	Associate Professor	Male	Ph.D	324	Yes	Yes	16-01-1991	---



21	V J Kadadevarmath	46	Assistant Professor	Male	MBA	96	Yes	Yes	01-09-2009	---
22	Asha Gudi	25	Lecturer	Female	MSc.(Statistics)	24	Yes	Yes	01-09-2016	---
23	D D Sathe	28	Lecturer	Female	M.Sc.	36	Yes	Yes	01-07-2015	---
24	G V Joshi	43	Lecturer	Male	M.A	36	Yes	Yes	11-01-2015	---
25	M H Shirahatti	36	Lecturer	Male	Ph.D	108	Yes	Yes	07-07-2009	---
26	R R Chavan	56	Associate Professor	Male	M. Phil	288	Yes	Yes	01-08-1994	---
27	S S Kattimani	36	Lecturer	Male	M.A	48	Yes	Yes	07-02-2014	---
28	V S Karibhantanal	58	Associate Professor	Male	M.Sc.	312	Yes	Yes	29-01-1992	---
29	A M KANASHETTI	28	Other	Male	B.A	48	Yes	Yes	01-10-2014	---
30	B K Galagali	43	Lecturer	Male	MCA	96	Yes	Yes	01-09-2009	---
31	Dr P D POL	47	Associate Professor	Male	Ph.D	180	Yes	Yes	18-02-2003	---
32	Kiran Gadivaddar	23	Lecturer	Male	M.Sc.	12	Yes	Yes	16-07-2018	---
33	P C Surapur	35	Lecturer	Female	M.Sc.	96	Yes	Yes	01-09-2009	---
34	S B Ramoshi	32	Lecturer	Male	M.COM	12	Yes	Yes	01-08-2017	---
35	V B Maranur	26	Lecturer	Female	M.Sc.	36	Yes	Yes	24-08-2015	---
36	B B Shiradoni	56	Associate Professor	Male	Ph.D	312	Yes	Yes	29-01-1992	---
37	DR A B Naik	36	Assistant Professor	Male	Ph.D	48	Yes	Yes	22-09-2015	---
38	H S Giddannevar	59	Associate Professor	Male	M. Phil	384	Yes	Yes	20-06-1986	---
39	Malikarjun B	43	Assistant Professor	Male	M. Phil	48	Yes	Yes	25-02-2015	---
40	Ramanagoud Patil	23	Lecturer	Male	M.Sc.	12	Yes	Yes	16-07-2018	---
41	S S Umadi	30	Lecturer	Male	MCA	84	Yes	Yes	01-01-2012	---
42	Y A Patil	30	Lecturer	Female	M.Sc.	84	Yes	Yes	01-08-2011	---
43	A V Suryavanshi	51	Assistant Professor	Male	Ph.D	132	Yes	Yes	25-01-2007	---
44	C Ainapur	32	Lecturer	Male	M.Sc.	12	Yes	Yes	16-07-2018	---
45	Dr M B Mulmani	58	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	384	Yes	Yes	24-06-1986	---

46	M C Karabhari	57	Associate Professor	Male	M.A	324	Yes	Yes	01-01-1991	---
47	P S Hiremath	56	Associate Professor	Male	M. Phil	288	Yes	Yes	01-07-1994	---
48	S Kokatanur	39	Lecturer	Male	M.A	84	Yes	Yes	01-07-2012	---
49	V M Darabi	30	Lecturer	Male	MBA	36	Yes	Yes	21-08-2014	---
50	B G MIRJI	58	Assistant Professor	Male	M.Sc.	384	Yes	Yes	24-06-1986	---
51	Dr D S Nittur	42	Assistant Professor	Male	Ph.D	24	Yes	Yes	05-04-2017	---
52	K M Shirahatti	32	Lecturer	Male	MP.Ed.	96	Yes	Yes	16-10-2011	---
53	Meenaxi G Mathapati	39	Lecturer	Female	M.A	36	Yes	Yes	01-07-2015	---
54	Roshini Vernekar	38	Lecturer	Female	M.A	36	Yes	Yes	15-06-2015	---
55	Shivanand Korishetty	45	Other	Male	B.A	60	Yes	Yes	01-01-2013	---
56	Y B Hotti	56	Associate Professor	Male	M. Phil	324	Yes	Yes	23-04-1991	---



Coordinator
IQAC
B.L.D.E. Association's
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PRINCIPAL
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JAMKHANDI, Dist. Bagalkot.

2018-19



**B. L. D. E. ASSOCIATION'S
COMMERCE, B.H.S. ARTS AND T.G.P. SCIENCE
COLLEGE, JAMKHANDI - 587 301.**

DIST : BAGALKOT, KARNATAKA

(NAAC Re-Accredited with "A" Grade)

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NATIONAL INSTITUTIONAL RANKING FRAMEWORK

2018-19

COLLEGE



National Institutional Ranking Framework
Ministry of Human Resource Development
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Welcome to Data Capturing System: COLLEGE

Institute ID: IR-C-C-10028

Institute Name: BLDEA's Commerce, BHS Arts & TGP Science College

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Full Report

Sanctioned (Approved) Intake

Academic Year	2017-18	2016-17	2015-16	2014-15	2013-14	2012-13
UG [3 Years Program(s)]	1500	1464	1380	---	---	---
PG [2 Years Program(s)]	110	110	---	---	---	---

Total Actual Student Strength (Program(s) Offered by Your Institution)

{All programs of all years}	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies
UG [3 Years Program(s)]	1736	1088	2824	2824	0	0	636	1337	1973	0	0
PG [2 Years Program(s)]	86	96	182	182	0	0	10	115	125	0	0

Placement & Higher Studies

UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year Students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of st for High
(2013-14)	1380	1203	(2015-16)	683	108	50000 (Fifty thousand only)	235
(2014-15)	1380	1203	(2016-17)	645	32	50000 (Fifty thousand only)	225
(2015-16)	1380	985	(2017-18)	673	54	125000 (One lakh twentyfive thousand only)	310



PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of graduates (Amount in Rs.)	No. of students for Higher Studies
(2014-15)	60	53	(2015-16)	44	0	0 (Zero)	10
(2015-16)	110	98	(2016-17)	85	0	0 (Zero)	10
(2016-17)	110	102	(2017-18)	85	0	0 (Zero)	10

Financial Resources: Utilised Amount for the Capital & Operational expenditure for previous 3 years

Financial Year	2017-18 Utilised Amount	2016-17 Utilised Amount	2015-16 Utilised
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	651836 (Six lakh fiftyone thousand eight hundred thirty six only)	4275978 (Four lakh twenty seven thousand nine hundred seventy eight only)	553708 (Five lakh and seven hundred
New Equipment for Laboratories	677047 (Six lakh seventy seven thousand fourty seven only)	125251 (Twenty five thousand two hundred fiftyone only)	175229 (One lakh sand six hundred
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	7724494 (Seven lakh seventy two thousand four hundred ninety four only)	191286 (One lakh nintyone thousand two hundred eight six only)	197613 (One lakh sand six hundred
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	67438987 (Six crore seventy four lakh thirty eight thousand nine hundred eightyseven only)	76048289 (Seven crore sixty lakh forty eight thousand two hundred eighty nine only)	66823000 (Six crore h twent three thousand
Maintenance of Academic Infrastructure or consumables, other running expenditures etc. (excluding maintenance of hostels and allied services)	1390079 (Thirteen lakh ninty thousand and seventy nine only)	1879936 (Eighteen lakh seventy nine thousand nine hundredthirty six only)	1313886 (Thirteen usnd eight hundr
Seminars/Conferences/Workshops	27605 (Twenty seven thousand six hundred five only)	28578 (Twenty eight thousand five hundred seventy eight only)	171066 (One lakh and sixty six only)

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps? Yes, more than 80 buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students? Yes, in some of the buildings
3. Do your institution buildings have specially designed toilets for handicapped students? Yes, more than 60 buildings

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Is Associated Last Year	Currently working with institution?	Joining Date	Leaving Date
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1	Dr M B Mulimani	58	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	384	Yes	Yes	16-06-1986	---
2	A S Kandagal	59	Associate Professor	Male	M. Phil	384	Yes	Yes	16-06-1986	---
3	H S Giddannavar	59	Associate Professor	Male	M. Phil	384	Yes	Yes	20-06-1986	---
4	S K Giregol	56	Associate Professor	Male	Ph.D	324	Yes	Yes	16-01-1991	---
5	R S Patil	58	Associate Professor	Male	M.COM	324	Yes	Yes	24-01-1991	---
6	B T Karlatti	56	Associate Professor	Male	M. Phil	324	Yes	Yes	16-01-1991	---
7	M C Karabhari	57	Associate Professor	Male	M.A	324	Yes	Yes	01-01-1991	---
8	R C Sheth	56	Associate Professor	Male	M. Phil	324	Yes	Yes	17-01-1991	---
9	Y B Hotti	56	Associate Professor	Male	M. Phil	324	Yes	Yes	23-04-1991	---
10	Dr R T Pattar	54	Associate Professor	Male	Ph.D	324	Yes	Yes	24-04-1991	---
11	M C Sangannavar	55	Associate Professor	Male	M. Phil	324	Yes	Yes	19-12-1991	---
12	V S Karibhantanal	58	Associate Professor	Male	M.Sc.	312	Yes	Yes	29-01-1992	---
13	B B Shiradoni	56	Associate Professor	Male	Ph.D	312	Yes	Yes	29-01-1992	---
14	P S Hiremath	56	Associate Professor	Male	M. Phil	288	Yes	Yes	01-07-1994	---
15	R R Chavan	56	Associate Professor	Male	M. Phil	288	Yes	Yes	01-08-1994	---
16	Dr N M Rolli	54	Associate Professor	Male	Ph.D	276	Yes	Yes	02-07-1996	---
17	Dr P D POI	47	Associate Professor	Male	Ph.D	180	Yes	Yes	18-02-2003	---
18	B S DESAI	54	Associate Professor	Male	M. Phil	168	Yes	Yes	27-12-2004	---
19	A V Suryavarishi	51	Assistant Professor	Male	Ph.D	132	Yes	Yes	25-01-2007	---
20	S B KAMATI	43	Assistant Professor	Male	M. Phil	96	Yes	Yes	13-07-2010	---
21	B G MIRJI	58	Assistant Professor	Male	M.Sc.	384	Yes	Yes	24-06-1986	---
22	Mallikarjun B	43	Assistant Professor	Male	M. Phil	48	Yes	Yes	25-02-2015	---
23	DR A B Naik	36	Assistant Professor	Male	Ph.D	48	Yes	Yes	22-09-2015	---
24	Dr D S Nittur	42	Assistant Professor	Male	Ph.D	24	Yes	Yes	05-04-2017	---
25	V J Kadadevarmathi	46	Assistant Professor	Male	MBA	96	Yes	Yes	01-09-2009	---



26	B K Galagali	43	Lecturer	Male	MCA	96	Yes	Yes	01-09-2009	---
27	P C Surapur	35	Lecturer	Female	M.Sc.	96	Yes	Yes	01-09-2009	---
28	Y A Patil	30	Lecturer	Female	M.Sc.	84	Yes	Yes	01-08-2011	---
29	C C Gundannavar	28	Lecturer	Male	MBA	36	Yes	Yes	18-07-2014	---
30	V M Darabi	30	Lecturer	Male	MBA	36	Yes	Yes	21-08-2014	---
31	A G Giraddi	31	Lecturer	Male	M.COM	60	Yes	Yes	28-06-2012	---
32	S S Kattimani	36	Lecturer	Male	M.A	48	Yes	Yes	07-02-2014	---
33	P K Appannavar	28	Lecturer	Male	M.A	60	Yes	Yes	01-08-2015	---
34	M H Shirahatti	36	Lecturer	Male	Ph.D	108	Yes	Yes	07-07-2009	---
35	D D Sathe	28	Lecturer	Female	M.Sc.	36	Yes	Yes	01-07-2015	---
36	A M KANASHETTI	28	Other	Male	B.A	48	Yes	Yes	01-10-2014	---
37	Ajeed Mayar	37	Lecturer	Male	M.A	60	Yes	Yes	01-08-2013	---
38	Asha Gudi	25	Lecturer	Female	MSc(Statistics)	24	Yes	Yes	01-09-2016	---
39	C Anapur	32	Lecturer	Male	M.Sc.	12	Yes	Yes	16-07-2018	---
40	G V Joshi	43	Lecturer	Male	M.A	36	Yes	Yes	11-01-2015	---
41	G G Biradar	32	Lecturer	Male	M.Sc.	24	Yes	Yes	06-09-2016	---
42	Kiran Gadivaddar	23	Lecturer	Male	M.Sc.	12	Yes	Yes	16-07-2018	---
43	K M Shirahatti	32	Lecturer	Male	MP,Ed.	96	Yes	Yes	16-10-2011	---
44	L M Markappanalli	32	Lecturer	Male	M.A	60	Yes	Yes	08-07-2013	---
45	Meenaxi G Mathapati	39	Lecturer	Female	M.A	36	Yes	Yes	01-07-2015	---
46	P V Tilavalli	29	Lecturer	Male	MCA	48	Yes	Yes	08-12-2014	---
47	Ramanagoudi Patil	23	Lecturer	Male	M.Sc.	12	Yes	Yes	16-07-2018	---
48	Roshini Vernekar	38	Lecturer	Female	M.A	36	Yes	Yes	15-06-2015	---
49	S P Gadyal	36	Lecturer	Male	M.A	96	Yes	Yes	15-06-2011	---
50	S Kokatanur	39	Lecturer	Male	M.A	84	Yes	Yes	01-07-2012	---



51	S S Umadi	30	Lecturer	Male	MCA	84	Yes	Yes	07-01-2012	---
52	Shivanand korishetty	45	Other	Male	B.A	60	Yes	Yes	01-01-2013	---
53	S B Ramoshi	32	Lecturer	Male	M.COM	12	Yes	Yes	01-08-2017	---
54	V B Maranur	26	Lecturer	Female	M.Sc.	36	Yes	Yes	24-08-2015	---
55	V A Hanagandi	23	Lecturer	Female	M.Sc.	12	Yes	Yes	15-07-2017	---
56	V N Tubachi	29	Lecturer	Male	MCA	24	Yes	Yes	01-02-2016	---

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JAMKHANDI, Dist. Bagalkot.



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NAAC 3rd Cycle Accredited with 'A' Grade (CGPA-3.32)

Dr.D.S.Nittur
Nodal officer

Dr. M.B Mulimani
Principal



National Institutional Ranking Framework
Ministry of Human Resource Development
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Full Report

Sanctioned (Approved) Intake

Academic Year	2018-19	2017-18	2016-17	2015-16	2014-15	2013-14
UG [3 Years Program(s)]	1500	1500	1464	---	---	---
PG [2 Years Program(s)]	110	110	---	---	---	---

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [3 Years Program(s)]	1878	1235	3113	3113	0	0	615	2012	2027	0	0	0
PG [2 Years Program(s)]	83	97	180	180	0	0	11	150	139	0	0	22

Placement & Higher Studies

UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2014-15)	1380	1203	(2016-17)	645	42	50000 (Fifty thousand)	225
(2015-16)	1380	985	(2017-18)	673	54	125000 (One lakh Twenty Five thousand)	810
(2016-17)	1464	1059	(2018-19)	636	4	200000 (Two lakh)	570

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2015-16)	110	98	(2016-17)	85	0	0 (Zero)	10
(2016-17)	110	102	(2017-18)	85	0	0 (Zero)	10
(2017-18)	110	89	(2018-19)	74	0	0 (Zero)	19

Financial Resources: Utilised Amount for the Capital & Operational expenditure for previous 3 years



Financial Year	2018-19		2017-18		2016-17	
	Utilised Amount		Utilised Amount		Utilised Amount	
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)						
Library	439833 (Four lakh Thirty Nine Thousand Eight hundred thirty three only)	651836 (Six lakh fifty one thousand eight hundred thirty six only)	427978 (Four lakh twenty seven thousand nine hundred seventy eight only)			
New Equipment for Laboratories	0 (zero)	677047 (Six lakh seventy seven thousand forty seven only)	125251 (One lakh twenty five thousand two hundred fifty one only)			
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	0 (Zero)	772494 (Seven lakh Seventy two thousand four hundred ninety four only)	191286 (One lakh ninety one thousand and two hundred eighty six only)			
Annual Operational Expenditure						
Salaries (Teaching and Non Teaching staff)	50252003 (Five crore Two lakh fifty two thousand three only)	67438987 (Six crore seventy four lakh thirty eight thousand nine hundred eighty seven only)	76048289 (Seven crore Sixty lakh forty eight thousand two hundred eighty nine only)			
Maintenance of Academic Infrastructure or consumables and other running expenditures (excluding maintenance of hostels and allied services, rent of the building, depreciation cost, etc)	450343 (Four lakh fifty thousand three hundred forty three only)	323950 (Three lakh Twenty three thousand nine hundred fifty)	1799461 (Seventeen lakh ninety nine thousand four hundred sixty one)			
Seminars / Conferences / Workshops etc.	22581 (Twenty two thousand five hundred eighty one only)	27605 (Twenty seven thousand six hundred five)	28978 (Twenty eight thousand five hundred seventy eight)			

Accreditation

NAAC Accreditation

1. Does your institute have a valid NAAC Accreditation? YES.

Valid from	Valid upto	Grade
16-09-2016	15-09-2021	3.32
04-09-2010	03-09-2015	3.12
16-02-2004	15-02-2010	3.80

Village Adoption

Have your institute adopted any village under Unnat Bharat Scheme?

YES

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps? Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students? Yes
3. Do your institution buildings have specially designed toilets for handicapped students? Yes, less than 40% of the buildings

Awards Details

1. How many faculty member of your institution have received highly reputed national/international awards/recognition from central government agencies in the previous academic year (2018-19).

0

2. How many students of your institution have won international awards in the previous academic year (2018-19). 0

Faculty Details



Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Is Associated Last Year	Currently working with institution?	Joining Date	Termination Date	Association Type
1	Dr M B Mullimani	59	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	408	Yes	Yes	24-06-1986	---	Regular
2	A S Kandagal	60	Associate Professor	Male	M. Phil	408	Yes	Yes	16-06-1986	---	Regular
3	H S Giddannavar	60	Associate Professor	Male	M. Phil	408	Yes	Yes	20-06-1986	---	Regular
4	S K Giregol	57	Associate Professor	Male	Ph.D	348	Yes	Yes	16-01-1991	---	Regular
5	K S Patil	59	Associate Professor	Male	M.COM	348	Yes	Yes	24-01-1991	---	Regular
6	B I Karlattu	57	Associate Professor	Male	M. Phil	348	Yes	Yes	16-01-1991	---	Regular
7	M C Karabhari	58	Associate Professor	Male	M.A	336	Yes	Yes	01-01-1991	---	Regular
8	R C Sherh	57	Associate Professor	Male	M. Phil	348	Yes	Yes	17-01-1991	---	Regular
9	V B Hotti	57	Associate Professor	Male	M. Phil	348	Yes	Yes	23-04-1991	---	Regular
10	Dr R T Pattar	55	Associate Professor	Male	Ph.D	348	Yes	Yes	24-04-1991	---	Regular
11	M C Sangannavar	56	Associate Professor	Male	M. Phil	348	Yes	Yes	19-12-1991	---	Regular
12	V S Karibhantanal	59	Associate Professor	Male	M.Sc.	357	Yes	Yes	29-01-1992	---	Regular
13	B B Shiradoni	57	Associate Professor	Male	Ph.D	336	Yes	Yes	29-01-1992	---	Regular
14	P S Hiremath	57	Associate Professor	Male	M. Phil	312	Yes	Yes	01-07-1994	---	Regular
15	R R Chavan	57	Associate Professor	Male	M. Phil	312	Yes	Yes	01-08-1994	---	Regular
16	Dr N M Rolli	55	Associate Professor	Male	Ph.D	300	Yes	Yes	02-07-1996	---	Regular
17	Dr P D POL	48	Associate Professor	Male	Ph.D	204	Yes	Yes	18-02-2003	---	Regular
18	B S DESAI	55	Associate Professor	Male	M. Phil	192	Yes	Yes	27-12-2004	---	Regular
19	A V Suryavanshi	52	Assistant Professor	Male	Ph.D	156	Yes	Yes	25-01-2007	---	Regular
20	S B KAMATI	44	Assistant Professor	Male	M. Phil	120	Yes	Yes	13-07-2010	---	Regular
21	B G MIRJI	59	Assistant Professor	Male	M.Sc.	408	Yes	Yes	24-06-1986	---	Regular
22	Mallikarjun B	44	Assistant Professor	Male	M. Phil	72	Yes	Yes	25-02-2015	---	Regular
23	DR A B Naik	37	Assistant Professor	Male	Ph.D	72	Yes	Yes	22-09-2015	---	Regular
24	Dr D S Nittur	43	Assistant Professor	Male	Ph.D	48	Yes	Yes	05-04-2017	---	Regular
25	V J Kadadevarmath	47	Assistant Professor	Male	MBA	108	Yes	Yes	01-09-2009	---	Other
26	B K Galagali	44	Lecturer	Male	MCA	120	Yes	Yes	01-09-2009	---	Other
27	P C Surapur	36	Lecturer	Female	M.Sc.	120	Yes	Yes	01-09-2009	---	Other



28	Y A Patil	31	Lecturer	Female	M.Sc.	96	Yes	Yes		---	Other
29	C C Gundannavar	29	Lecturer	Male	MBA	96	Yes	Yes	18-07-2014	---	Other
30	V M Darabi	31	Lecturer	Male	MBA	96	Yes	Yes	21-08-2014	---	Other
31	A G Giraddi	32	Lecturer	Male	M.COM	84	Yes	Yes	28-06-2012	---	Other
32	S S Kattimani	37	Lecturer	Male	M.A	72	Yes	Yes	07-02-2014	---	Other
33	P K Appannavar	29	Lecturer	Male	M.A	84	Yes	Yes	01-08-2015	---	Other
34	M H Shirahatti	37	Lecturer	Male	Ph.D	108	Yes	Yes	07-07-2009	---	Other
35	D D Sathe	29	Lecturer	Female	M.Sc.	60	Yes	Yes	01-07-2015	---	Other
36	A M KANASHETTI	29	Other	Male	B.A	60	Yes	Yes	01-10-2014	---	Other
37	Ajeed Mayar	38	Lecturer	Male	M.A	84	Yes	Yes	01-08-2013	---	Other
38	Asha Gudi	26	Lecturer	Female	MSc(Statistics)	36	Yes	Yes	01-09-2016	---	Other
39	C Anapur	33	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	---	Other
40	G V Joshi	44	Lecturer	Male	M.A	60	Yes	Yes	11-01-2015	---	Other
41	G G Biradar	33	Lecturer	Male	M.Sc.	48	Yes	Yes	06-09-2016	---	Other
42	Kiran Gadivaddar	24	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	---	Other
43	K M Shirahatti	33	Lecturer	Male	MP.Ed.	108	Yes	Yes	16-10-2011	---	Other
44	L M Markappanalli	34	Lecturer	Male	M.A	72	Yes	Yes	08-07-2013	---	Other
45	Meenaxi G Mathapati	40	Lecturer	Female	M.A	48	Yes	Yes	01-07-2015	---	Other
46	P V Tilavalli	30	Lecturer	Male	MCA	48	Yes	Yes	08-11-2014	---	Other
47	Ramanagoud Patil	24	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	---	Other
48	Roshini Vernekar	39	Lecturer	Female	M.A	48	Yes	Yes	15-06-2015	---	Other
49	S P Gadyal	37	Lecturer	Male	M.A	108	Yes	Yes	15-06-2011	---	Other
50	S Kokatanur	40	Lecturer	Male	M.A	84	Yes	Yes	01-07-2012	---	Other
51	S S Umadi	31	Lecturer	Male	MCA	84	Yes	Yes	01-01-2012	---	Other
52	Shivanand korishetty	46	Other	Male	B.A	84	Yes	Yes	01-01-2013	---	Other
53	S B Ramoshi	33	Lecturer	Male	M.COM	36	Yes	Yes	01-08-2017	---	Other
54	V B Maranur	27	Lecturer	Female	M.Sc.	48	Yes	Yes	24-08-2015	---	Other
55	V A Hanagandi	24	Lecturer	Female	M.Sc	24	Yes	Yes	15-07-2017	---	Other



56	V N Tubachi	30	Lecturer	Male	MCA	48	Yes	Yes	01-07-2016	Other
57	Vaishali V Dharane	25	Lecturer	Female	M.A	24	Yes	Yes	14-07-2017	Other
58	Shrinivas Savai	36	Lecturer	Male	BBA	96	Yes	Yes	02-11-2011	Other
59	Siddarud Kolar	34	Lecturer	Male	B.A	96	Yes	Yes	01-01-2013	Other
60	Dundakka Bane	42	Other	Female	B.A	96	Yes	Yes	01-01-2013	Other
61	Prakash Chanaveer	35	Lecturer	Male	M.C.M.	96	Yes	Yes	06-03-2013	Other
62	Sadashiv Suryavanshi	48	Lecturer	Male	MBA	84	Yes	Yes	01-01-2014	Other
63	Maruti Bhosale	38	Other	Male	B.A	72	Yes	Yes	11-04-2015	Other
64	Rachanna KANABUR	29	Lecturer	Male	M.Sc.	36	Yes	Yes	01-08-2017	Other
65	Anand A Uppar	28	Lecturer	Male	M.A	60	Yes	Yes	01-07-2015	Other
66	Suresh I Biradar	34	Lecturer	Male	M.A	96	Yes	Yes	01-07-2017	Other

**Coordinator
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Dr.D.S.Nittur
Nodal officer

Dr. M.B Mulimani
Principal



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Full Report

Sanctioned (Approved) Intake

Academic Year	2018-19	2017-18	2016-17	2015-16	2014-15	2013-14
UG [3 Years Program(s)]	1500	1500	1464	---	---	---
PG [2 Years Program(s)]	110	110	---	---	---	---

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [3 Years Program(s)]	1878	1235	3113	3113	0	0	615	2012	2627	0	0	0
PG [2 Years Program(s)]	83	97	180	180	0	0	11	150	139	0	0	22

Placement & Higher Studies

UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2014-15)	1380	1203	(2015-16)	0	(2016-17)	645	32	50000 (Fifty thousand)	225
(2015-16)	1380	985	(2016-17)	0	(2017-18)	673	54	125000 (one lakh twenty five thousand)	310
(2016-17)	1464	1059	(2017-18)	0	(2018-19)	636	4	200000 (Two lakh)	570



PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of placed graduates (Amount in Rs.)	No. of students selected for Higher Studies
(2015-16)	110	98	(2016-17)	85	0	0 (Zero)	10
(2016-17)	110	102	(2017-18)	85	0	0 (Zero)	10
(2017-18)	110	89	(2018-19)	74	0	0 (Zero)	19

Ph.D Student Details

Ph.D (Student pursuing doctoral program till 2018-19; Students admitted in the academic year 2019-20 should not be entered here.)

	Total Students
Full Time	0
Part Time	0

No. of Ph.D students graduated (including Integrated Ph.D)

	2018-19	2017-18	2016-17
Full Time	0	0	0
Part Time	0	0	0

Financial Resources: Utilised Amount for the Capital & Operational expenditure for previous 3 years

Financial Year	2018-19 Utilised Amount	2017-18 Utilised Amount	2016-17 Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	439833 (Four lakh Thirty nine thousand eight hundred thirty three only)	651836 (Six lakh fifty one thousand eight hundred thirty six only)	427978 (Four lakh twenty seven thousand nine hundred seventy eight only)
New Equipment for Laboratories	0 (zero)	677047 (Six lakh seventy seven thousand forty seven only)	125251 (One lakh twenty five thousand and two hundred fifty one only)
Engineering Workshops (Equipment, tools and accessories procured for workshop as per the need of curricula)	0 (zero)	0 (zero)	0 (zero)
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	0 (zero)	772494 (Seven lakh seventy two thousand Four hundred ninety four only)	191286 (One lakh ninety one thousand and two hundred eight six only)
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	50252003 (Five crore two lakh fifty two thousand three only)	67438987 (Six crore seventy four lakh thirty eight thousand nine hundred eighty seven only)	76048289 (Seven crore sixty lakh forty eight thousand two hundred eighty nine only)
Maintenance of Academic Infrastructure or consumables and other running expenditures (excluding maintenance of hostels and allied services, rent of the building, depreciation cost, etc)	450343 (Four lakh fifty thousand three hundred forty three only)	323950 (Three lakh twenty three thousand nine hundred fifty only)	1799461 (Seventeen lakh ninety nine thousand four hundred sixty or y)
Seminars / Conferences / Workshops etc.	22581 (Twenty two thousand five hundred eighty one only)	27605 (Twenty seven thousand six hundred five only)	28578 (Twenty eight thousand five hundred seventy eight only)

Accreditation

NBA Accreditation



1. Does your institute have a valid NBA Accreditation? NO

NAAC Accreditation

1. Does your institute have a valid NAAC Accreditation? YES

Valid from	Valid upto	Grade
15-09-2016	15-09-2021	B
04-09-2010	03-09-2015	B
15-02-2004	15-02-2010	B

ICAR Accreditation

1. Does your institute have a valid ICAR Accreditation?

Village Adoption

Have your institute adopted any village under Urnat Bharat Scheme?

YES

IPR

Calendar year	2018	2017	2016
No. of Patents Published	0	0	0
No. of Patents Granted	0	0	0

Sponsored Research Details

Financial Year	2018-19	2017-18	2016-17
Total no. of Sponsored Projects	1	0	0
Total no. of Funding Agencies	1	0	0
Total Amount Received (Amount in Rupees)	400000	0	0
Amount Received in Words	Forty lakh	Zero	Zero

Consultancy Project Details

Financial Year	2018-19	2017-18	2016-17
Total no. of Consultancy Projects	0	0	0
Total no. of Client Organizations	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

Executive Development Programs/Management Development Programs

Financial Year	2018-19	2017-18	2016-17
Total no. of Executive Development Programs	0	0	0
Total no. of Participants	0	0	0
Total Annual Earnings (Amount in Rupees)	0	0	0
Total Annual Earnings in Words	Zero	Zero	Zero



PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps? Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students? Yes
3. Do your institution buildings have specially designed toilets for handicapped students? Yes, less than 40% of the building

Awards Details

1. How many faculty member of your institution have received highly reputed national/international awards/recognition from central government agencies in the previous academic year (2018-19).

0

2. How many students of your institution have won international awards in the previous academic year (2018-19). 0

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	IS Associated Last Year	Currently working with institution?	Joining Date	Leaving Date	Associati type
1	A G Giraddi	32	Lecturer	Male	M.COM	84	Yes	Yes	28-06-2012	---	Other
2	Ajeed Mayar	38	Lecturer	Male	M.A	84	Yes	Yes	01-08-2013	---	Other
3	B G MIRJI	59	Assistant Professor	Male	M.Sc.	408	Yes	Yes	24-06-1986	---	Regular
4	C Ainapur	33	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	---	Other
5	Dr D S Nittur	43	Assistant Professor	Male	Ph.D	48	Yes	Yes	05-04-2017	---	Regular
6	Dr M B Mulimani	59	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	408	Yes	Yes	24-06-1986	---	Regular
7	H S Giddannavar	60	Associate Professor	Male	M. Phil	408	Yes	Yes	20-06-1986	---	Regular
8	L M Markappanalli	34	Lecturer	Male	M.A	72	Yes	Yes	08-07-2013	---	Other
9	Mallikarjun B	44	Assistant Professor	Male	M. Phil	72	Yes	Yes	25-02-2015	---	Regular
10	P C Surapur	36	Lecturer	Female	M.Sc.	120	Yes	Yes	01-09-2009	---	Other
11	R C Sheth	57	Associate Professor	Male	M. Phil	348	Yes	Yes	17-01-1991	---	Regular
12	Roshini Vernekar	39	Lecturer	Female	M.A	48	Yes	Yes	15-06-2015	---	Other
13	S Kokatanur	40	Lecturer	Male	M.A	84	Yes	Yes	01-07-2012	---	Other
14	Sadashiv Suryavanshi	48	Other	Male	MBA	84	Yes	Yes	01-01-2014	---	Other
15	Suresh I Biradar	34	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	---	Other
16	V M Darabi	31	Lecturer	Male	MBA	96	Yes	Yes	21-08-2014	---	Other



17	Y A Patil	31	Lecturer	Female	M.Sc.	96	Yes	Yes	01-08-2011	Other
18	A V Suryavanshi	52	Assistant Professor	Male	Ph.D.	156	Yes	Yes	25-01-2007	Regular
19	B B Shiradoni	57	Associate Professor	Male	Ph.D.	336	Yes	Yes	29-01-1992	Regular
20	B S DESAI	55	Associate Professor	Male	M. Phil	192	Yes	Yes	27-12-2004	Regular
21	DR A B Naik	37	Assistant Professor	Male	Ph.D.	72	Yes	Yes	22-09-2015	Regular
22	Dr R T Pattar	55	Associate Professor	Male	Ph.D.	348	Yes	Yes	24-04-1991	Regular
23	G V Joshi	44	Lecturer	Male	M.A	60	Yes	Yes	11-01-2015	Other
24	Kiran Gadivaddar	24	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	Other
25	M H Shirahatti	37	Lecturer	Male	Ph.D.	108	Yes	Yes	07-07-2009	Other
26	P V Tilavalli	30	Lecturer	Male	MCA	48	Yes	Yes	08-12-2014	Other
27	Prakash Chanaveer	35	Other	Male	M.C.M.	96	Yes	Yes	06-03-2013	Other
28	Ramanagoud Patil	24	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	Other
29	S K Giregol	57	Associate Professor	Male	Ph.D.	348	Yes	Yes	16-01-1991	Regular
30	S S Umadi	31	Lecturer	Male	MCA	84	Yes	Yes	01-01-2012	Other
31	Siddarud Kolar	34	Other	Male	MCA	96	Yes	Yes	01-01-2013	Other
32	V J Kadadevarmath	47	Assistant Professor	Male	MBA	108	Yes	Yes	01-09-2009	Other
33	Vaishali V Dharane	25	Lecturer	Female	M.A	24	Yes	Yes	14-07-2017	Other
34	A S Kandagal	60	Associate Professor	Male	M. Phil	408	Yes	Yes	16-06-1986	Regular
35	Asha Gudi	26	Lecturer	Female	MSc(Statistics)	36	Yes	Yes	01-09-2016	Other
36	B K Galagali	44	Lecturer	Male	MCA	120	Yes	Yes	01-09-2009	Other
37	D D Sathe	29	Lecturer	Female	M.Sc.	60	Yes	Yes	01-07-2015	Other
38	Dr P D POL	48	Associate Professor	Male	Ph.D	204	Yes	Yes	18-02-2003	Regular
39	G G Biradar	33	Lecturer	Male	M.Sc.	48	Yes	Yes	06-09-2016	Other
40	K S Patil	59	Associate Professor	Male	M.COM	348	Yes	Yes	24-01-1991	Regular
41	M C Sangannavar	56	Associate Professor	Male	M. Phil	348	Yes	Yes	19-12-1991	Regular
42	Meenaxi G Mathapati	40	Lecturer	Female	M.A	48	Yes	Yes	01-07-2015	Other
43	P S Hiremath	57	Associate Professor	Male	M. Phil	312	Yes	Yes	01-07-1994	Regular



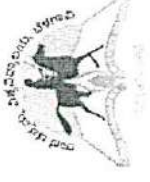
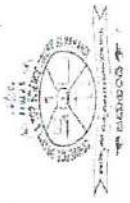
44	Rachanna KANABUR	29	Lecturer	Male	M.Sc.	36	Yes	Yes		Other
45	S B Ramoshr	33	Lecturer	Male	M.COM	36	Yes	Yes	01-08-2017	Other
46	S S Kattimani	37	Lecturer	Male	M.A	72	Yes	Yes	07-02-2014	Other
47	Shrinivas Savai	36	Other	Male	BBA	96	Yes	Yes	02-11-2011	Other
48	V B Maranur	27	Lecturer	Female	M.Sc.	48	Yes	Yes	24-08-2015	Other
49	V S Karibhantanal	59	Associate Professor	Male	M.Sc.	357	Yes	Yes	29-01-1992	Regular
50	A M KANASHETTI	29	Other	Male	B.A	60	Yes	Yes	01-10-2014	Other
51	Anand A Uppar	28	Lecturer	Male	M.A	60	Yes	Yes	01-07-2015	Other
52	B I Karlatti	57	Associate Professor	Male	M. Phil	348	Yes	Yes	16-01-1991	Regular
53	C C Gundannavar	29	Lecturer	Male	MBA	96	Yes	Yes	18-07-2014	Other
54	Dr N M Rolli	55	Associate Professor	Male	Ph.D	300	Yes	Yes	02-07-1996	Regular
55	Dundakka Bane	42	Other	Female	B.A	96	Yes	Yes	01-01-2013	Other
56	K M Shirahatti	33	Lecturer	Male	MP.Ed.	108	Yes	Yes	16-10-2011	Other
57	M C Karabhari	58	Associate Professor	Male	M.A	336	Yes	Yes	01-01-1997	Regular
58	Maruti Bhosale	38	Other	Male	B.A	72	Yes	Yes	11-04-2015	Other
59	P K Appannavar	29	Lecturer	Male	M.A	84	Yes	Yes	01-08-2015	Other
60	R R Chavan	57	Associate Professor	Male	M. Phil	312	Yes	Yes	01-08-1994	Regular
61	S B KAMATI	44	Assistant Professor	Male	M. Phil	120	Yes	Yes	13-07-2010	Regular
62	S P Gadyal	37	Lecturer	Male	M.A	108	Yes	Yes	15-06-2011	Other
63	Shivanand korishetty	46	Other	Male	B.A	84	Yes	Yes	01-01-2013	Other
64	V A Hanagandi	24	Lecturer	Female	M.Sc.	24	Yes	Yes	15-07-2017	Other
65	V N Tubachi	30	Lecturer	Male	MCA	48	Yes	Yes	01-02-2016	Other
66	Y B Hotti	57	Associate Professor	Male	M. Phil	348	Yes	Yes	23-04-1991	Regular
67	V V Patted	59	Other	Male	B.A	348	Yes	Yes	20-06-1981	Regular
68	S K Badaradinni	44	Other	Male	B.A	120	Yes	Yes	01-02-2000	Regular
69	Padmanabh D	49	Other	Male	B.A	60	Yes	Yes	07-11-2015	Regular
70	S N Kundaragi	58	Other	Male	B.A	60	Yes	Yes	15-11-2015	Regular



71	S M Kattimani	43	Other	Male	M.Sc.	24	Yes	Yes		Regular
72	H B Gasti	46	Other	Male	B.A.	252	Yes	Yes	02-04-2004	Regular
73	S B Bhusagond	48	Other	Male	B.A.	60	Yes	Yes	02-09-2015	Regular
74	Tippeswamy M	33	Lecturer	Male	M.A.	6	Yes	Yes	01-07-2019	Other

Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344

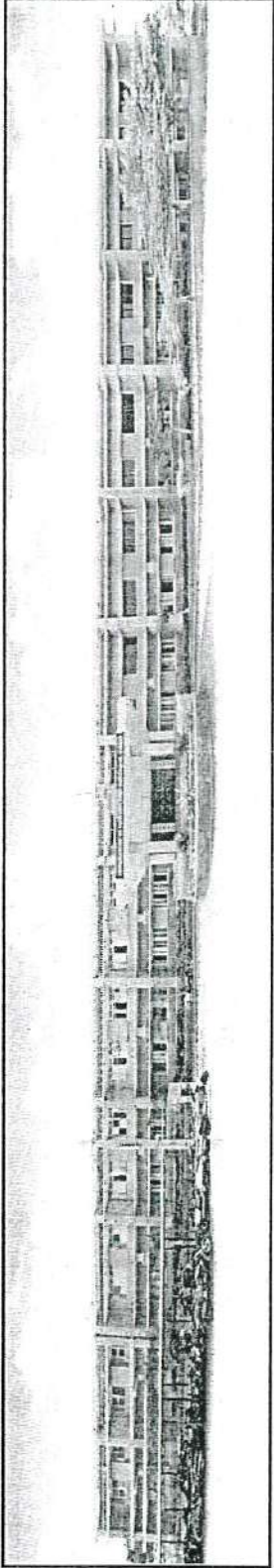
PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot



B.L.D.E.A's

COMMERCE, B.H.S. ARTS & T.G.P. SCIENCE COLLEGE,

JAMKHANDI - 587 301.



Est:1963

NATIONAL INSTITUTIONAL RANKING FRAMEWORK-2020-21

COLLEGE & OVERALL

SUBMITTED TO

MINISTRY OF HUMAN RESOURCE DEVELOPMENT

GOVERNMENT OF INDIA

Dist.: BAGALKOT

Phone Number: 08353-220183

Fax Number: 08353 220183

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA-3.32)

Dr.D.S.Nittur.

Nodal Officer



State: KARNATAKA

E-MailID: bldeajkd@yahoo.in

Website: www.bldeajkd.org

Prof.B.I.Karalatti

Principal

National Institutional Ranking Framework
Ministry of Education
Government of India
Welcome to Data Capturing System: COLLEGE

Submitted Institute Data for NIRF'2021'

Institute Name: BLDEA's Commerce, BHS Arts & TGP Science College [IR-C-C-10028]

Sanctioned (Approved) Intake

Academic Year	2019-20	2017-18	2016-17	2015-16	2014-15
UG [3 Years Program(s)]	1500	1500	-	-	-
PG [2 Year Program(s)]	110	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [3 Years Program(s)]	2058	1369	3427	3427	0	0	1025	2110	122	0	98	2915
PG [2 Year Program(s)]	68	116	184	184	0	0	20	164	120	0	0	64

Placement & Higher Studies

UG [3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of graduates(Amount in Rs.)	No. of students selected for Higher Studies
2015-16	1380	985	2017-18	673	54	125000(One lakh twenty five thousand)	310
2016-17	1464	1069	2018-19	636	4	200000(Two lakh)	570
2017-18	1500	1123	2019-20	710	3	250000(two lakh fifty thousand)	273

PG [2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of graduates(Amount in Rs.)	No. of students selected for Higher Studies
2016-17	110	102	2017-18	85	0	0(Zero)	10
2017-18	110	89	2018-19	74	0	0(Zero)	19
2018-19	110	102	2019-20	78	0	0(Zero)	11

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

Academic Year	2019-20	2018-19	2017-18
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)			
Library	214446 (Two lakh fourteen thousand four hundred forty six)	202270 (Two lakh two thousand two hundred seventy)	192086 (One Lakh ninety two thousand eighty six)
New Equipment for Laboratories	9440 (nine thousand four hundred forty)	0 (Zero)	0 (Zero)
Other expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	425717 (Four Lakh twenty five thousand seven hundred seventeen)	441766 (Four lakh forty one thousand seven hundred sixty six)	183658 (One Lakh eighty three thousand eight hundred fifty eight)

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2019-20	2018-19	2017-18
	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure			
Salaries (Teaching and Non Teaching staff)	47039617 (Four Crore seventy lakh thirty nine thousand six hundred seventeen)	50809623 (Five crore Eight lakh nine thousand six hundred twenty three)	68277973 (Six crore eighty two lakh seventy seven thousand nine hundred seventy three)
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc)	1729084 (Seventeen lakh twenty nine thousand eighty four)	450343 (Four lakh fifty thousand three hundred forty three)	323950 (Three lakh twenty three thousand nine hundred fifty)
Seminars/Conferences/Workshops	71613 (Seventy One thousand six hundred thirteen)	22581 (Twenty two thousand five hundred eighty one)	27605 (twenty seven thousand six hundred five)

PCS Facilities: Facilities of physically challenged students

1. Do your institution buildings have Lifts/Ramps?	Yes, more than 80% of the buildings
2. Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
3. Do your institution buildings have specially designed toilets for handicapped students?	Yes, less than 40% of the buildings

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Is Associated Last Year	Currently working with institution?	Joining Date	Leaving Date	Association type
1	B I Karlati	58	Dean / Principal / Director / Vice Chancellor	Male	M. Phil	372	Yes	Yes	16-01-1991	--	Regular
2	Shrinivas Savai	37	Lecturer	Male	BBA	111	Yes	Yes	02-11-2011	--	Other
3	S K Giregol	58	Associate Professor	Male	Ph.D	372	Yes	Yes	16-01-1991	--	Regular
4	M C Karabhari	59	Associate Professor	Male	M.A	360	Yes	Yes	01-01-1991	--	Regular
5	R C Sheth	58	Associate Professor	Male	M. Phil	372	Yes	Yes	17-01-1991	--	Regular
6	Y B Hothi	58	Associate Professor	Male	M. Phil	372	Yes	Yes	23-04-1991	--	Regular



7	Dr R T Patkar	56	Associate Professor	Male	Ph.D	372	Yes	Yes	24-04-1991	--	Regular
8	M C Sangannavar	57	Associate Professor	Male	M. Phil	372	Yes	Yes	19-12-1991	--	Regular
9	B B Shiradoni	58	Associate Professor	Male	Ph.D	380	Yes	Yes	29-01-1992	--	Regular
10	P S Hiremath	58	Associate Professor	Male	M. Phil	336	Yes	Yes	01-07-1994	--	Regular
11	RR Chavan	58	Associate Professor	Male	M. Phil	336	Yes	Yes	01-08-1994	--	Regular
12	Dr N M Rolli	56	Associate Professor	Male	Ph.D	324	Yes	Yes	02-07-1996	--	Regular
13	Dr P D POL	49	Associate Professor	Male	Ph.D	228	Yes	Yes	18-02-2003	--	Regular
14	B S DESAI	56	Associate Professor	Male	M. Phil	215	Yes	Yes	27-12-2004	--	Regular
15	A V Suryavanshi	53	Assistant Professor	Male	Ph.D	180	Yes	Yes	25-01-2007	--	Regular
16	S B KAMATI	45	Assistant Professor	Male	M. Phil	144	Yes	Yes	13-07-2010	--	Regular
17	Malikarjun B	45	Assistant Professor	Male	M. Phil	98	Yes	Yes	25-02-2015	--	Regular
18	Dr D S Nitur	44	Assistant Professor	Male	Ph.D	72	Yes	Yes	05-04-2017	--	Regular
19	V J Kadadevaramath	48	Assistant Professor	Male	MBA	132	Yes	Yes	01-09-2009	--	Other
20	B K Galagali	45	Lecturer	Male	MCA	133	Yes	Yes	01-09-2009	--	Regular
21	P C Surapur	37	Lecturer	Female	M.Sc.	130	Yes	Yes	01-09-2009	--	Other
22	Y A Patil	32	Lecturer	Female	M.Sc.	114	Yes	Yes	01-08-2011	--	Other
23	V M Darabi	32	Lecturer	Male	MBA	71	Yes	Yes	21-08-2014	--	Other
24	A G Giraddi	33	Lecturer	Male	M.COM	97	Yes	Yes	28-06-2012	--	Other
25	S S Katimani	38	Lecturer	Male	M.A	72	Yes	Yes	07-02-2014	--	Other
26	D D Sath	30	Lecturer	Female	M.Sc.	61	Yes	Yes	01-07-2015	--	Other
27	A M KANASHETTI	30	Other	Male	B.A	69	Yes	Yes	01-10-2014	--	Other
28	Ajeed Mayar	39	Lecturer	Male	M.A	83	Yes	Yes	01-08-2013	--	Other
29	Asha Gudi	27	Lecturer	Female	MSc(Statistics)	46	Yes	Yes	01-09-2016	--	Other
30	GV Joshi	45	Lecturer	Male	M.A	66	Yes	Yes	11-01-2015	--	Other
31	Kiran Gadivaddar	25	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	--	Other
32	Meenaxi G Mathapati	41	Lecturer	Female	M.A	61	Yes	Yes	01-07-2015	--	Other
33	P V Tilavalli	31	Lecturer	Male	MCA	77	Yes	Yes	08-12-2014	--	Other
34	Ramanagoud Patil	25	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	--	Other





35	Roshini Vernekar	40	Lecturer	Female	M.A	61	Yes	Yes	15-06-2015	--	Other
36	S P Gadyal	38	Lecturer	Male	M.A	109	Yes	Yes	15-06-2011	--	Other
37	S Kokatanur	41	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	--	Other
38	S S Umadi	32	Lecturer	Male	MCA	102	Yes	Yes	01-01-2012	--	Other
39	Shivanand korishetty	47	Other	Male	B.A	90	Yes	Yes	01-01-2013	--	Other
40	S B Ramoshi	34	Lecturer	Male	M.COM	35	Yes	Yes	01-08-2017	--	Other
41	V A Hanagandi	25	Lecturer	Female	M.Sc.	36	Yes	Yes	15-07-2017	--	Other
42	V N Tubachi	31	Lecturer	Male	MCA	53	Yes	Yes	01-02-2016	--	Other
43	Siddarud Kolar	35	Lecturer	Male	MA(MC) M.A.Mass Communication	90	Yes	Yes	01-01-2013	--	Other
44	Dundakka Bane	43	Other	Female	B.A	90	Yes	Yes	01-01-2013	--	Other
45	Prakash Chanaveer	36	Other	Male	M.C.M.	88	Yes	Yes	06-03-2013	--	Other
46	Sadashiv Suryavanishi	49	Lecturer	Male	MBA	78	Yes	Yes	01-01-2014	--	Other
47	Maruti Bhosale	39	Other	Male	B.A	63	Yes	Yes	11-04-2015	--	Other
48	Rachanna KANABUR	30	Lecturer	Male	M.Sc.	35	Yes	Yes	01-08-2017	--	Other
49	Anand A Uppar	29	Lecturer	Male	M.A	61	Yes	Yes	01-07-2015	--	Other
50	Suresh I Biradar	35	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	--	Other
51	Triveni Bilagi	35	Lecturer	Female	MBA	13	Yes	Yes	01-07-2019	--	Other
52	Siddram Dhanagar	30	Lecturer	Male	MTE	53	Yes	Yes	01-02-2016	--	Other
53	Rajeshwari Matolfi	33	Other	Female	M.LISC	6	Yes	Yes	18-01-2020	--	Other
54	Vittal Tubachi	34	Lecturer	Male	MSc(IT)	53	Yes	Yes	01-02-2016	--	Other
55	S B Shiradoni	25	Lecturer	Female	MTech(Printing Technology)	18	Yes	Yes	08-01-2019	--	Other
56	S S Komur	24	Lecturer	Female	M.Sc.	11	Yes	Yes	03-08-2019	--	Other
57	R S Begetwadi	24	Lecturer	Female	M.Sc.	9	Yes	Yes	07-10-2019	--	Other
58	Malikarjun Komur	35	Lecturer	Male	M.COM	39	Yes	Yes	17-07-2014	--	Other
59	R H Shirol	29	Lecturer	Male	M.COM	36	Yes	Yes	17-07-2017	--	Other
60	R T Balhaik or Udapudi	47	Lecturer	Female	M.COM	155	Yes	Yes	18-08-2007	--	Other
61	D C Talawar	25	Lecturer	Female	M.COM	12	Yes	Yes	01-07-2019	--	Other
62	S M Bhojagar	27	Lecturer	Male	M.A	13	Yes	Yes	01-07-2019	--	Other
63	R F Naganavar	41	Lecturer	Male	M.A	13	Yes	Yes	10-07-2019	--	Other
64	Thippeswami M	34	Lecturer	Male	M.A	13	Yes	Yes	01-07-2019	--	Other



65	T P Dasar	31	Lecturer	Male	M.A.(History)	18	Yes	Yes	01-01-2019	-	Other
66	hruti M Ghetnati	29	Lecturer	Female	M.A	24	Yes	Yes	25-07-2018	-	Other
67	Kaveri Dharigon	26	Lecturer	Female	M.Sc.	19	Yes	Yes	17-12-2018	-	Other
68	Bhimappa S Bidaroli	34	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	-	Other
69	S B Golashetti	29	Lecturer	Male	M.Sc.	30	Yes	Yes	01-01-2018	-	Other
70	S M Mendigeri	27	Lecturer	Male	B.E	18	Yes	Yes	01-01-2019	-	Other
71	B M Ranganavara	26	Lecturer	Male	M.Sc.	13	Yes	Yes	01-07-2019	-	Other
72	Akshata Kudache	24	Lecturer	Female	M.Sc.	12	Yes	Yes	24-07-2019	-	Other
73	Mamalappa Malaganvi	27	Lecturer	Male	M.Sc.	7	Yes	Yes	16-01-2020	-	Other
74	S M Bijapur	41	Lecturer	Male	Ph.D	105	Yes	Yes	01-10-2011	-	Other
75	S I Biradar	35	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	-	Other
76	A J Gudfi	27	Lecturer	Female	M.Sc.	46	Yes	Yes	16-09-2016	-	Other
77	V S Kulakani	40	Lecturer	Male	Ph.D	199	Yes	Yes	01-12-2003	-	Other
78	S R Gani	31	Lecturer	Female	Ph.D	13	Yes	Yes	01-07-2019	-	Other
79	S B Mishanavara	29	Lecturer	Male	M.A.(Political Science)	71	Yes	Yes	04-08-2014	-	Other
80	Jabeena Ladhkan	30	Lecturer	Female	M.Sc.	35	Yes	Yes	01-08-2017	-	Other
81	Vidyanand Kallimani	23	Lecturer	Male	M.Sc.	12	Yes	Yes	05-07-2019	-	Other
82	Jayeedabi Khanbhoggi	24	Lecturer	Female	M.Sc.	12	Yes	Yes	05-07-2019	-	Other
83	Chelana Sutar	23	Lecturer	Female	M.Sc.	12	Yes	Yes	24-07-2019	-	Other
84	S S Tungel	29	Lecturer	Female	M.Sc.	67	Yes	Yes	18-12-2014	-	Other
85	Ashwini Anantapur	27	Lecturer	Female	M.Sc.	47	Yes	Yes	04-08-2016	-	Other
86	Mallappa Namagoud	26	Lecturer	Male	M.Sc.	24	Yes	Yes	06-07-2018	-	Other
87	V R Hiremath	43	Other	Female	B.COM	139	Yes	Yes	01-12-2008	-	Other
88	M C Kambale	35	Other	Male	B.COM	107	Yes	Yes	01-08-2011	-	Other
89	S S Doodamani	37	Other	Male	MSW	84	Yes	Yes	01-07-2013	-	Other
90	B A Hiremath	31	Other	Male	B.A	69	Yes	Yes	01-10-2014	-	Other
91	S B Suryavanshi	49	Other	Male	B.A	88	Yes	Yes	06-03-2013	-	Other
92	S S Shenar	31	Other	Male	Diploma in MCM	27	Yes	Yes	18-05-2017	-	Other
93	R D Chahal	30	Other	Male	M.COM	36	Yes	Yes	01-07-2017	-	Other
94	M V Dhanwadmath	31	Other	Male	AB	130	Yes	Yes	01-09-2009	-	Other
95	S V Sanadi	35	Other	Male	M.A	131	Yes	Yes	01-08-2009	-	Other

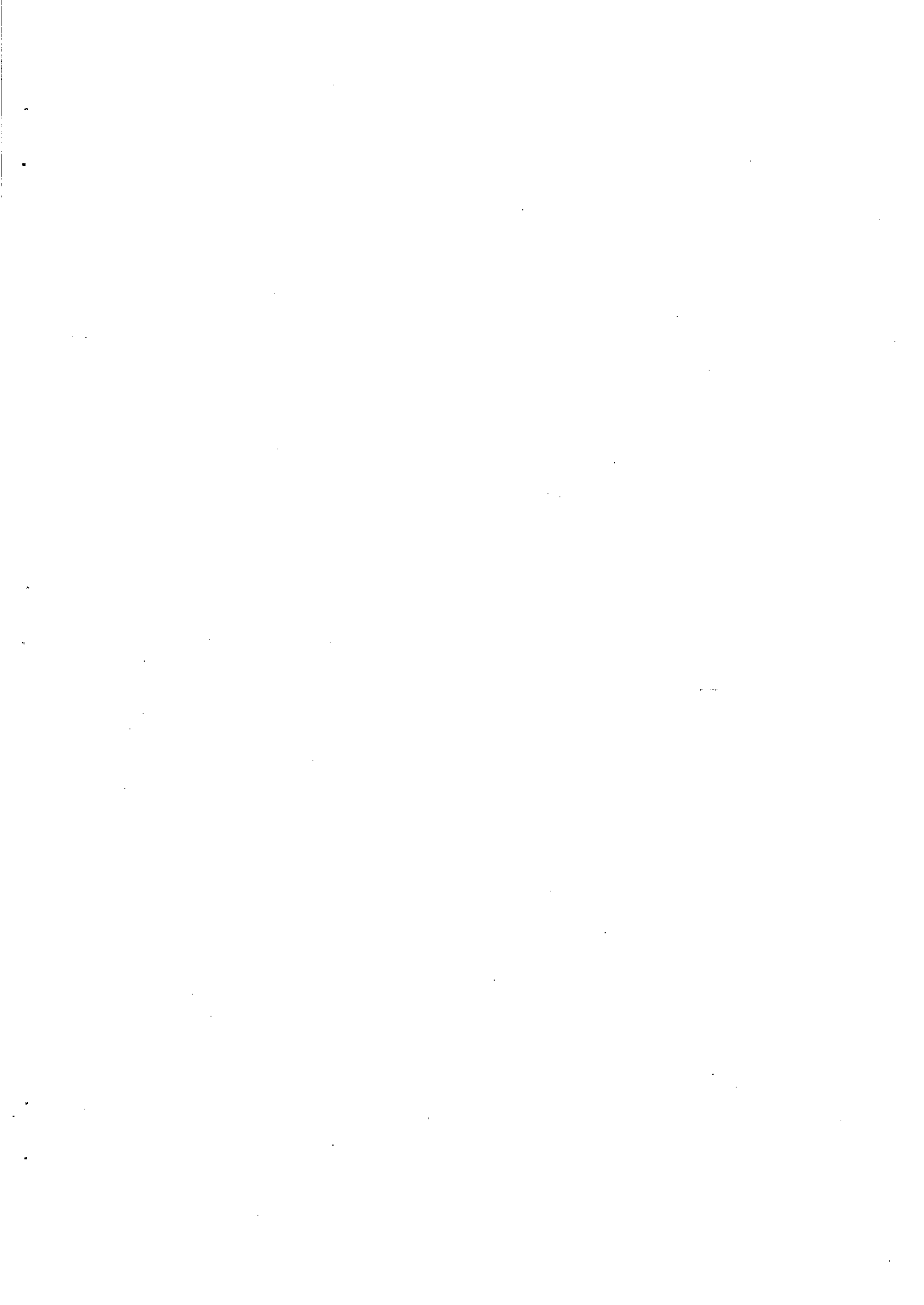
96	S M Naragund	35	Other	Male	AB	131	Yes	Yes	01-08-2009	--	Other
97	A M Alabal	33	Other	Male	AB	95	Yes	Yes	01-08-2012	--	Other
98	S B Sheha	54	Other	Male	AB	131	Yes	Yes	01-08-2009	--	Other
99	S S Hukkeri	33	Other	Male	AB	88	Yes	Yes	23-03-2013	--	Other
100	S A Hudekar	35	Other	Male	AB	13	Yes	Yes	15-06-2019	--	Other
101	M R Pore	44	Other	Male	AB	29	Yes	Yes	16-02-2018	--	Other
102	Sandeep Patil	28	Other	Male	AB	13	Yes	Yes	01-06-2019	--	Other
103	S A Patil	26	Other	Male	AB	37	Yes	Yes	09-06-2017	--	Other
104	A L Tuppud	30	Other	Male	AB	49	Yes	Yes	20-06-2016	--	Other
105	R B Hiremath	37	Other	Male	AB	13	Yes	Yes	01-06-2019	--	Other
106	R J Alagur	27	Other	Male	B.A	38	Yes	Yes	05-04-2017	--	Other
107	S S Jumanel	30	Other	Male	AB	39	Yes	Yes	06-04-2017	--	Other
108	R S Pujari	37	Other	Male	AB	63	Yes	Yes	01-04-2015	--	Other
109	K K Mathapati	43	Other	Female	AB	108	Yes	Yes	20-07-2011	--	Other
110	B V Upadhye	32	Other	Female	B.A	61	Yes	Yes	01-07-2015	--	Other
111	M R Kulkarni	32	Other	Female	AB	48	Yes	Yes	19-07-2016	--	Other
112	Annappa Jagadev	52	Other	Male	AB	16	Yes	Yes	18-03-2019	--	Other
113	B C Kadakol	55	Other	Male	AB	209	Yes	Yes	01-03-2003	--	Other
114	S S Nadageri	31	Other	Male	AB	47	Yes	Yes	01-08-2016	--	Other
115	R V Hanchinamani	44	Other	Male	AB	47	Yes	Yes	01-08-2016	--	Other
116	M M Agasimani	38	Other	Male	AB	16	Yes	Yes	01-04-2019	--	Other
117	Yellawa Talawar	42	Other	Female	AB	89	Yes	Yes	01-02-2013	--	Other
118	Kasturi Dodamani	48	Other	Female	AB	89	Yes	Yes	01-02-2013	--	Other
119	S B Talawar	42	Other	Female	AB	53	Yes	Yes	01-02-2016	--	Other



Principal
PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College
JAMKHANDI-587301

Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344



National Institutional Ranking Framework

Ministry of Education
Government of India

Welcome to Data Capturing System: OVERALL

Submitted Institute Data for NIRF'2021

Institute Name: BLDEA's Commerce, BHS Arts & TGP Science College [IR-O-C-10028]

Incented (Approved) Intake

Academic Year	2019-20	2017-18	2016-17	2015-16	2014-15
G [3 Years Program(s)]	1500	1500	-	-	-
G [2 Year Program(s)]	110	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
G [3 Years Program(s)]	2058	1369	3427	3427	0	0	1025	2110	122	0	98	2915
G [2 Year Program(s)]	68	116	184	184	0	0	20	164	120	0	0	64

Placement & Higher Studies

[3 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students admitted through Lateral entry	Academic Year	No. of students graduating in minimum stipulated time	No. of students placed	Median salary of graduates(Amount in Rs.)	No. of students selected for Higher Studies
2015-16	1380	985	2016-17	0	2017-18	673	54	125000(One lakh Twenty five thousand)	310
2016-17	1464	1059	2017-18	0	2018-19	636	4	200000(Two Lakh)	570
2017-18	1500	1123	2018-19	0	2019-20	710	3	250000(Two lakh fifty thousand)	11

[2 Years Program(s)]: Placement & higher studies for previous 3 years

Academic Year	No. of first year students intake in the year	No. of first year students admitted in the year	Academic Year	No. of students placed	Median salary of graduates(Amount in Rs.)	No. of students selected for Higher Studies
2016-17	110	102	2017-18	0	0(Zero)	10
2017-18	110	89	2018-19	0	0(Zero)	19
2018-19	110	102	2019-20	0	0(Zero)	11

1.D Student Details

Ph.D (Student pursuing doctoral program till 2019-20 Students admitted in the academic year 2020-21 should not be entered here.)

	Total Students		
Full Time	0		
Part Time	0		
No. of Ph.D students graduated (including Integrated Ph.D)			
	2019-20	2018-19	2017-18
Full Time	0	0	0
Part Time	0	0	0

Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years

Academic Year	2019-20		2018-19		2017-18	
	Utilised Amount	Utilised Amount	Utilised Amount	Utilised Amount	Utilised Amount	Utilised Amount
Annual Capital Expenditure on Academic Activities and Resources (excluding expenditure on buildings)						
Library	21446 (Two lakh fourteen thousand four hundred forty six)	202270 (Two lakh two thousand two hundred seventy)	192086 (One lakh ninety two thousand eighty six)			
Equipment for Laboratories	9440 (Nine thousand four hundred forty)	0 (Zero)	0 (Zero)			
Engineering Workshops	0 (Zero)	0 (Zero)	0 (Zero)			
Expenditure on creation of Capital Assets (excluding expenditure on Land and Building)	425717 (Four lakh twenty five thousand seven hundred seventeen)	441766 (Four lakh forty one thousand seven hundred sixty six)	183858 (One lakh eighty three thousand eight hundred fifty eight)			

Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years

Academic Year	2019-20		2018-19		2017-18	
	Utilised Amount	Utilised Amount	Utilised Amount	Utilised Amount	Utilised Amount	Utilised Amount
Annual Operational Expenditure						
Salaries (Teaching and Non Teaching staff)	47039617 (Four crore seventy lakh thirty nine thousand six hundred seventeen)	50809623 (Five crore eight lakh nine thousand six hundred twenty three)	68277973 (Six crore eighty two lakh seventy seven thousand nine hundred seventy three)			
Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc)	1729084 (Seventeen lakh twenty nine thousand eighty four sixty six)	450343 (Four lakh fifty thousand three hundred forty three)	323950 (Three lakh twenty three thousand nine hundred fifty)			
Seminars/Conferences/Workshops	71613 (Seventy one thousand six hundred thirteen)	22581 (Twenty two thousand five hundred eighty one)	27605 (Twenty seven thousand six hundred fifteen)			

R

Calendar year	2019		2018		2017	
	o. of Patents Published	o. of Patents Granted	o. of Patents Published	o. of Patents Granted	o. of Patents Published	o. of Patents Granted
	0	0	0	0	0	0
	0	0	0	0	0	0

Sponsored Research Details



Financial Year*	2019-20	2018-19	2017-18
Total no. of Sponsored Projects	0	0	0
Total no. of Funding Agencies	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

Financial Year	2019-20	2018-19	2017-18
Total no. of Consultancy Projects	0	0	0
Total no. of Client Organizations	0	0	0
Total Amount Received (Amount in Rupees)	0	0	0
Amount Received in Words	Zero	Zero	Zero

Financial Year	2019-20	2018-19	2017-18
Total no. of Executive Development Programs/ Management development Programs	0	0	0
Total no. of Participants	0	0	0
Total Annual Earnings (Amount in Rupees)(Excluding Lodging Boarding Charges)	0	0	0
Total Annual Earnings in Words	Zero	Zero	Zero

Financial Year	2019-20	2018-19	2017-18
Total no. of Executive Development Programs/ Management development Programs	0	0	0
Total no. of Participants	0	0	0
Total Annual Earnings (Amount in Rupees)(Excluding Lodging Boarding Charges)	0	0	0
Total Annual Earnings in Words	Zero	Zero	Zero

Financial Year	2019-20	2018-19	2017-18
Total no. of Executive Development Programs/ Management development Programs	0	0	0
Total no. of Participants	0	0	0
Total Annual Earnings (Amount in Rupees)(Excluding Lodging Boarding Charges)	0	0	0
Total Annual Earnings in Words	Zero	Zero	Zero



3.S Facilities: Facilities of physically challenged students

Do your institution buildings have Lifts/Ramps?	Yes, more than 80% of the buildings
Do your institution have provision for walking aids, including wheelchairs and transportation from one building to another for handicapped students?	Yes
Do your institution buildings have specially designed toilets for handicapped students?	Yes, less than 40% of the buildings

3A Accreditation	NO
Does your institute have a valid NBA Accreditation?	NO
3AC Accreditation	YES
Does your institute have a valid NAAC Accreditation?	Valid upto
3-09-2016	15-09-2021
Valid from	CGPA
	3.32

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Is Associated Last Year	Currently working with institution?	Joining Date	Leaving Date	Association type
	A J Gudi	27	Lecturer	Female	M.Sc.	46	Yes	Yes	16-09-2016	--	Other
	Bhimappa S Bidaroli	34	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	--	Other
	Chetana Sutar	23	Lecturer	Female	M.Sc.	12	Yes	Yes	24-07-2019	--	Other
	Kaveri Dhanigon	26	Lecturer	Female	M.Sc.	19	Yes	Yes	17-12-2018	--	Other
	T P Dasar	31	Lecturer	Male	M.A.(History)	18	Yes	Yes	01-01-2019	--	Other
	A G Giraddi	33	Lecturer	Male	M.COM	97	Yes	Yes	28-06-2012	--	Other
	A L Tuppad	30	Other	Male	AB	49	Yes	Yes	20-06-2016	--	Other
	A M Alabal	33	Other	Male	AB	95	Yes	Yes	01-08-2012	--	Other
	A M KANASHETTI	30	Other	Male	B.A	69	Yes	Yes	01-10-2014	--	Other
	A V Suryavanshi	53	Assistant Professor	Male	Ph.D	180	Yes	Yes	25-01-2007	--	Regular
1	Ajeed Mayar	39	Lecturer	Male	M.A	83	Yes	Yes	01-08-2013	--	Other
2	Alshata Kudache	24	Lecturer	Female	M.Sc.	12	Yes	Yes	24-07-2019	--	Other
3	Anand A Uppar	29	Lecturer	Male	M.A	61	Yes	Yes	01-07-2015	--	Other
4	Annappa Jagadev	52	Other	Male	AB	16	Yes	Yes	18-03-2019	--	Other
5	Asha Gudi	27	Lecturer	Female	MSc(Statistics)	46	Yes	Yes	01-09-2016	--	Other
6	Ashwini Anantapur	27	Lecturer	Female	M.Sc.	47	Yes	Yes	04-08-2016	--	Other
7	B A Hiremath	31	Other	Male	B.A	69	Yes	Yes	01-10-2014	--	Other
8	B B Shiradoni	58	Associate Professor	Male	Ph.D	360	Yes	Yes	29-01-1992	--	Regular
9	B C Kadakol	55	Other	Male	AB	209	Yes	Yes	01-03-2003	--	Other
10	B I Karfatti	58	Dean / Principal / Director / Vice Chancellor	Male	M. Phil	372	Yes	Yes	16-01-1991	--	Regular
1	B K Galagali	45	Lecturer	Male	MCA	133	Yes	Yes	01-09-2009	--	Regular
2	B M Rangannavar	26	Lecturer	Male	M.Sc.	13	Yes	Yes	01-07-2019	--	Other
3	B S DESAI	56	Associate Professor	Male	M. Phil	216	Yes	Yes	27-12-2004	--	Regular
4	B V Upadhye	32	Other	Female	B.A	61	Yes	Yes	01-07-2015	--	Other
5	D C Talawar	25	Lecturer	Female	M.COM	12	Yes	Yes	01-07-2019	--	Other
6	D D Salhe	30	Lecturer	Female	M.Sc.	61	Yes	Yes	01-07-2015	--	Other
7	Dr D S Nitur.	44	Assistant Professor	Male	Ph.D	72	Yes	Yes	05-04-2017	--	Regular



3	Dr N M Rolli	56	Associate Professor	Male	Ph.D	324	Yes	Yes	02-07-1996	--	Regular
3	Dr P D POL	49	Associate Professor	Male	Ph.D	228	Yes	Yes	18-02-2003	--	Regular
3	Dr R T Patkar	55	Associate Professor	Male	Ph.D	372	Yes	Yes	24-04-1991	--	Regular
1	Dundaikka Bane	43	Other	Female	B.A	90	Yes	Yes	01-01-2013	--	Other
2	G V Joshi	45	Lecturer	Male	M.A	66	Yes	Yes	11-01-2015	--	Other
3	hruti M Ghalatti	29	Lecturer	Female	M.A	24	Yes	Yes	25-07-2018	--	Other
4	Jabeena Ladhkan	30	Lecturer	Female	M.Sc.	35	Yes	Yes	01-08-2017	--	Other
5	Jayeedabi Khanbhogi	24	Lecturer	Female	M.Sc.	12	Yes	Yes	05-07-2019	--	Other
6	K K Mathapati	43	Other	Female	AB	108	Yes	Yes	20-07-2011	--	Other
7	Kasturi Dodamani	48	Other	Female	AB	89	Yes	Yes	01-02-2013	--	Other
8	Kiran Gadivaddar	25	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	--	Other
9	M C Kamble	35	Other	Male	B.COM	107	Yes	Yes	01-08-2011	--	Other
10	M C Karabhari	59	Associate Professor	Male	M.A	360	Yes	Yes	01-01-1991	--	Regular
1	M C Sangannavar	57	Associate Professor	Male	M. Phil	372	Yes	Yes	19-12-1991	--	Regular
2	M M Agasimani	38	Other	Male	AB	16	Yes	Yes	01-04-2019	--	Other
3	M R Kubakaddi	32	Other	Female	AB	48	Yes	Yes	19-07-2016	--	Other
4	M R Pore	44	Other	Male	AB	29	Yes	Yes	16-02-2018	--	Other
5	M V Dharwadmath	31	Other	Male	AB	130	Yes	Yes	01-09-2009	--	Other
6	Malleppa Namagoud	26	Lecturer	Male	M.Sc.	24	Yes	Yes	06-07-2018	--	Other
7	Malikarjun B	45	Assistant Professor	Male	M. Phil	96	Yes	Yes	25-02-2015	--	Regular
8	Malikarjun Konnur	35	Lecturer	Male	M.COM	39	Yes	Yes	17-07-2014	--	Other
9	Mamaleppa Malaganvi	27	Lecturer	Male	M.Sc.	7	Yes	Yes	16-01-2020	--	Other
10	Maruti Bhosale	39	Other	Male	B.A	63	Yes	Yes	11-04-2015	--	Other
1	Meehaxi S Mathapati	41	Lecturer	Female	M.A	61	Yes	Yes	01-07-2015	--	Other
2	P V Thiavalli	31	Lecturer	Male	MCA	77	Yes	Yes	08-12-2014	--	Other
3	P C Surapur	37	Lecturer	Female	M.Sc.	130	Yes	Yes	01-09-2009	--	Other
4	P S Hiremath	58	Associate Professor	Male	M. Phil	336	Yes	Yes	01-07-1994	--	Regular
5	Prakash Chanaveer	36	Other	Male	M.C.M.	88	Yes	Yes	06-03-2013	--	Other



Sl. No.	Name	Designation	Gender	AB	13	Yes	Yes	01-06-2019	Other
3	R B Hiremath	Other	Male	AB	13	Yes	Yes	01-06-2019	Other
7	R C Sheth	Associate Professor	Male	M. Phil	372	Yes	Yes	17-01-1991	Regular
3	R D Chanal	Other	Male	M.COM	36	Yes	Yes	01-07-2017	Other
3	R F Nagannavar	Lecturer	Male	M.A	13	Yes	Yes	10-07-2019	Other
0	R H Shirol	Lecturer	Male	M.COM	36	Yes	Yes	17-07-2017	Other
1	R J Alagur	Other	Male	B.A	38	Yes	Yes	05-04-2017	Other
2	R R Chavan	Associate Professor	Male	M. Phil	336	Yes	Yes	01-08-1994	Regular
3	R S Bagewadi	Lecturer	Female	M.Sc.	9	Yes	Yes	07-10-2019	Other
4	R S Pujari	Other	Male	AB	63	Yes	Yes	01-04-2015	Other
5	R T Balraik or Udepudi	Lecturer	Female	M.COM	155	Yes	Yes	18-08-2007	Other
6	R V Hanchinamani	Other	Male	AB	47	Yes	Yes	01-08-2016	Other
7	Radhanna KANABUR	Lecturer	Male	M.Sc.	35	Yes	Yes	01-08-2017	Other
3	Rajeshwari Matoli	Other	Female	M.LlSc	6	Yes	Yes	18-01-2020	Other
3	Ramanagoud Patil	Lecturer	Male	M.Sc.	24	Yes	Yes	16-07-2018	Other
0	Roshini Vernekar	Lecturer	Female	M.A	61	Yes	Yes	15-06-2015	Other
1	S A Hundekar	Other	Male	AB	13	Yes	Yes	15-06-2019	Other
2	S A Patil	Other	Male	AB	37	Yes	Yes	09-06-2017	Other
3	S B Golashetti	Lecturer	Male	M.Sc.	30	Yes	Yes	01-01-2018	Other
4	S B KAMATI	Assistant Professor	Male	M. Phil	144	Yes	Yes	13-07-2010	Regular
5	S B Mishannavar	Lecturer	Male	M.A.(Political Science)	71	Yes	Yes	04-08-2014	Other
5	S B Ramoshi	Lecturer	Male	M.COM	35	Yes	Yes	01-08-2017	Other
7	S B Shaha	Other	Male	AB	131	Yes	Yes	01-08-2009	Other
3	S B Shiradoni	Lecturer	Female	MTech(Printing Technology)	18	Yes	Yes	08-01-2019	Other
3	S B Suryavanshi	Other	Male	B.A	88	Yes	Yes	06-03-2013	Other
0	S B Talawar	Other	Female	AB	53	Yes	Yes	01-02-2016	Other
1	S I Biradar	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	Other
2	S K Giregol	Associate Professor	Male	Ph.D	372	Yes	Yes	16-01-1991	Regular
3	S Kokatanur	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	Other
1	S M Bhojagar	Lecturer	Male	M.A	13	Yes	Yes	01-07-2019	Other
5	S M Bijapur	Lecturer	Male	Ph.D	105	Yes	Yes	01-10-2011	Other



Sl. No.	Name	Designation	Gender	B.E	18	Yes	Yes	01-01-2019	Other
6	S M Mendigeri	Lecturer	Male		18	Yes	Yes	01-01-2019	Other
7	S M Naragund	Other	Male	AB	131	Yes	Yes	01-08-2009	Other
8	S P Gadyal	Lecturer	Male	M.A	109	Yes	Yes	15-06-2011	Other
9	S R Gani	Lecturer	Female	Ph.D	13	Yes	Yes	01-07-2019	Other
10	S S Dodamani	Other	Male	MSW	84	Yes	Yes	01-07-2013	Other
11	S S Hukkeri	Other	Male	AB	88	Yes	Yes	23-03-2013	Other
12	S S Jumanal	Other	Male	AB	39	Yes	Yes	06-04-2017	Other
13	S S Kattimani	Lecturer	Male	M.A	72	Yes	Yes	07-02-2014	Other
14	S S Konnur	Lecturer	Female	M.Sc.	11	Yes	Yes	03-08-2019	Other
15	S S Nadageri	Other	Male	AB	47	Yes	Yes	01-08-2016	Other
16	S S Shalar	Other	Male	Diploma in MCM	27	Yes	Yes	18-05-2017	Other
17	S S Tungal	Lecturer	Female	M.Sc.	67	Yes	Yes	18-12-2014	Other
18	S S Umadi	Lecturer	Male	MCA	102	Yes	Yes	01-01-2012	Other
19	S V Sanadi	Other	Male	M.A	131	Yes	Yes	01-08-2009	Other
20	Sadashiv Suryavanshi	Lecturer	Male	MBA	78	Yes	Yes	01-01-2014	Other
21	Sandeep Patil	Other	Male	AB	13	Yes	Yes	01-06-2019	Other
22	Shivanand Korishety	Other	Male	B.A	90	Yes	Yes	01-01-2013	Other
23	Shrinivas Savat	Lecturer	Male	BBA	111	Yes	Yes	02-11-2011	Other
24	Siddarud Kolar	Lecturer	Male	MA(MC); M.A,Mass Communication	90	Yes	Yes	01-01-2013	Other
25	Siddram Dhanagar	Lecturer	Male	MTE	53	Yes	Yes	01-02-2016	Other
26	Suresh I Biradar	Lecturer	Male	M.A	96	Yes	Yes	01-07-2012	Other
27	Thippeswami M	Lecturer	Male	M.A	13	Yes	Yes	01-07-2019	Other
28	Triveni Bilagi	Lecturer	Female	MBA	13	Yes	Yes	01-07-2019	Other
29	V A Hanagandi	Lecturer	Female	M.Sc.	36	Yes	Yes	15-07-2017	Other
30	V J Kadavevarmath	Lecturer	Male	MBA	132	Yes	Yes	01-09-2009	Other
31	V M Darabi	Lecturer	Male	MBA	71	Yes	Yes	21-08-2014	Other
32	V N Tubachi	Lecturer	Male	MCA	53	Yes	Yes	01-02-2016	Other
33	V R Hiremath	Other	Female	B.COM	139	Yes	Yes	01-12-2008	Other
34	V S Kulakarni	Lecturer	Male	Ph.D	199	Yes	Yes	01-12-2003	Other
35	Vidyanand Kattimani	Lecturer	Male	M.Sc.	12	Yes	Yes	05-07-2019	Other
36	Vital Tubachi	Lecturer	Male	MSc(IT)	53	Yes	Yes	01-02-2016	Other



17	Y A Patil	32	Lecturer	Female	M.Sc.	114	Yes	Yes	01-08-2011	--	Other
18	Y B Hottli	58	Associate Professor	Male	M. Phil	372	Yes	Yes	23-04-1991	--	Regular
19	Yallavva Talawar	42	Other	Female	AB	89	Yes	Yes	01-02-2013	--	Other

DEPARTMENT OF ECONOMICS
 B.L.D.E. Association's
 Commerce, B.H.S. Arts. & T.C.P.
 Science College, JAMKHANDI-587301

Coordinator IQAC
 B.L.D.E. Association's
 Commerce, BHS Arts & TGP Science College, Jamkhandi.
 Ph : 08353 - 223344

PRINCIPAL
 B.L.D.E. Association's
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 JAMKHANDI-587301.

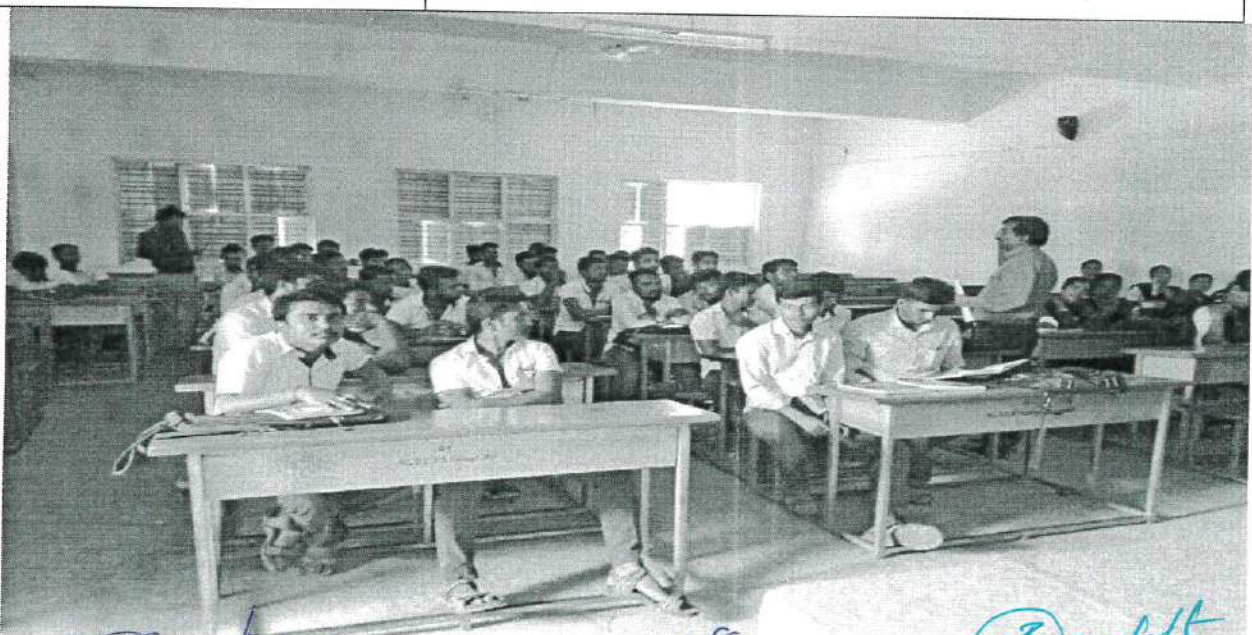
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Internal Quality Assurance
NSS UNITS

ONE DAY ORIENTATION PROGRAMME

Date of the Programme	17-06-2019 to 19-06-2019
Title of Programme	Three days Orientation Programme
Resource Person Details & Chief Guest	
Programme Co-ordinator	Dr.D.S.Nittur & Prof.Mallikarjun.B
Number of students Attended/involved	589
Programme Details	<p>Dated: 17-6-2019 Reputed Commerce, B.H.S. Arts & T.G.P Science College, Jamkhandi has conducted Orientation Programme on 17-06-2019 to 19-06-2019 from 8.30 to 9.30 B.A 1st semester for about N.S.S Orientation programme. In this Programme Professors Dr.D.S.Nittur & Mallikarjun Beeranna, were taught about the prominent role of N.S.S and its importance, advantages and all the necessary aspects shared by professors.</p> <p>This programme was helped to Students to know about N.S.S and objectives, substance, purpose taught completely.</p>



[Signature]
NSS Programme Officer
National Service Scheme
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI - 587 302

[Signature]
Coordinator
IQAC
BLDE Association's
Commerce, BHS Arts & TGP Science College

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Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI. Dist. Bagalkot.

BLDE ASSOCIATION'S

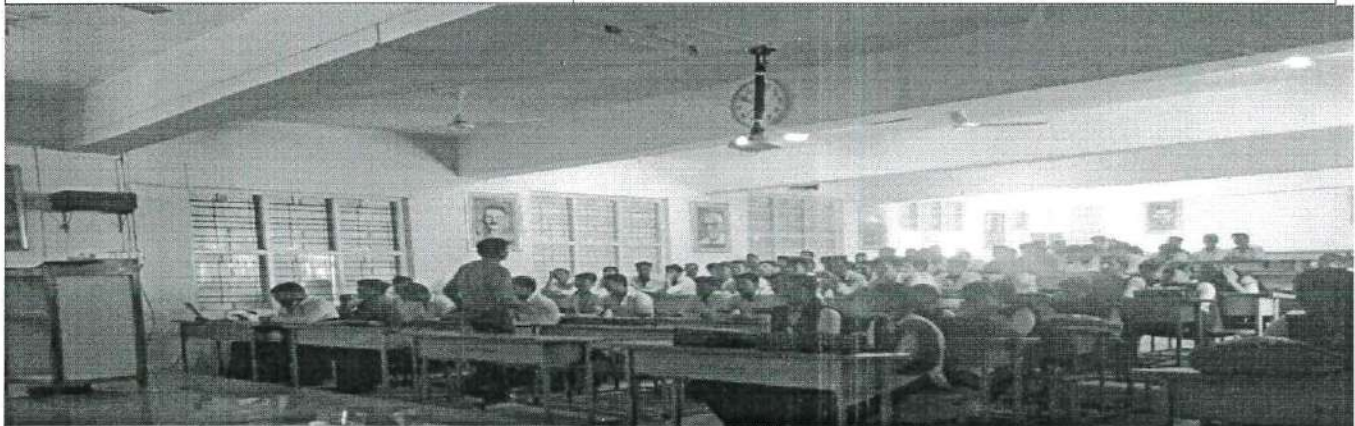
COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMAKHANDI

Internal Quality Assurance Cell
NSS UNITS



ONE DAY ORIENTATION PROGRAMME

Date of the Programme	18-01-2021
Title of Programme	One Day Orientation Programme
Resource Person Details&Chief Guest	
Programme Co-ordinator	Dr.D.S.Nittur & Prof.Mallikarjun.B
Number of students Attended/involved	53
Programme Details	Dated: 18-01-2021 reputed Commerce, B.H.S. Arts & T.G.P Science College, Jamkhandi has conducted Orientation Programme on from 8.30 to 9.30 B.A 1 st Semester for about N.S.S Orientation programme. In this Programme Professors Mallikarjun Beeranna, Dr.D.S.Nittur were taught about the prominent role of N.S.S and its importance, advantages and all the necessary aspects shared by Professor. This programme was helped to Students to know about N.S.S and objectives, substance, purpose taught completely.



[Signature]
NSS Programme Officer
National Service Scheme

[Signature]
Coordinator
IQAC

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JAMKHANDI - 587 302 Jamkhandi, Ph 08353-223344

COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI

Internal Quality Assurance Cell

ACADEMIC YEAR 2020-21
ORIENTATION PROGRAMME




Date of the Programme	08-02-2021, 05.00 PM
Title of the Programme	Orientation 2
Resource Person Details	NA
Programme Coordinator	Prof. B.K.Galagali, Coordinator, Department of CS & BCA
Number of students attended/involved	Teaching faculty & Students (100 in number)
Programme Details	<p>Department of BCA & CS organized orientation programme for BCA freshers of 2020-21. In the programme, students shared their opinion about the department. Chief guest provided useful information to the students.</p> <p>Chief Guest - Kiran Shivakumar, Associate director with RDA labs. President - Prof. B.I.Karalatti, Principal, BLDEA's College, Jamkhandi</p>




HOB
Co-Ordinator
BCA Programme Com., BHS Arts
& TGP Science College,
JAMKHANDI-587301


Programme - Coordinator
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B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi. State: Karnataka**

Dist.

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)



Ph.:08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

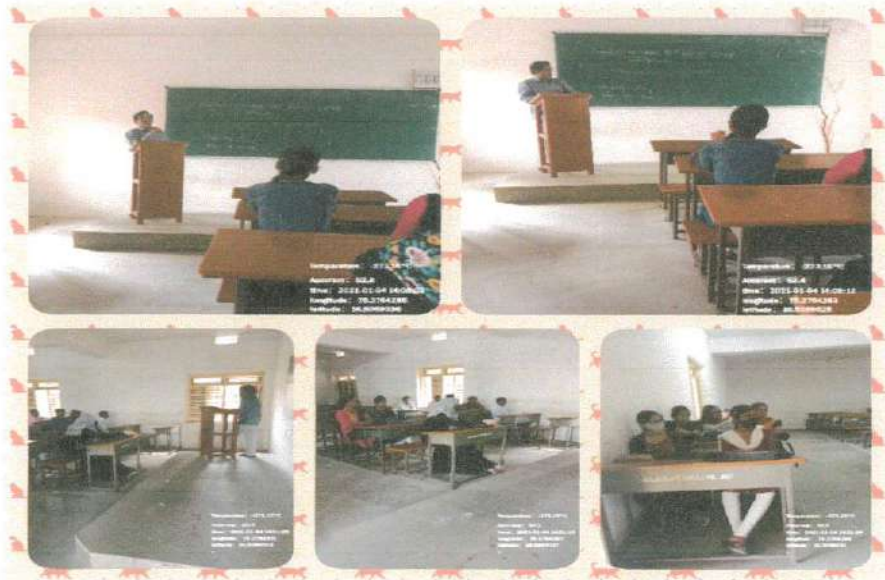
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Date: 04-01 2021




Report on Orientation Programme

On 4th January 2021 an Orientation programme was conducted by the department of Botany for B.Sc I semester students. In this event Dr.N.M.Rolli Associate Professor of Botany department gave an information regarding the CBCS Scheme, syllabus, conduction of offline classes & scope of Botany. During this time all faculties of Botany were also introduced themselves with respect to their handling of the syllabus.




Head of the department


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Internal Quality Assurance
Department of Economics

ONE DAY ORIENTATION PROGRAMME-2021



Date of the Programme	25-01-2021
Title of the Programme	One Day Orientation Programme
Resource Person details	Prof.Mallikarjun B. and Prof. S.B.Mishennavar
Programme Co-ordinator	Dr.D.S.Nittur
Number of Students Attended / involved	86
Programme details	<p>In renowned Commerce, B.H.S. Arts & T.G.P Science College, Jamkhandi, Department of Economics was conducted orientation programme on 25-01-2021 from 8.30 to 9.30 to 1st semester Economics students. Dr.D.S Nittur, head of the department spoke about all kinds of facilities available in College regarding usage of books at Library, internal marks; number of related things was shared by Professor. In this Programme Prof. Mallikarjun B. has participated as Chief Guest, while Prof. S.B.Misennavar, Prof. Basavaraj.S., all students & faculty were present.</p> <p>This programme helped students to know about the College and Department of Economics.</p>




HOD
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Programme Coordinator
Coordinator
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Jamkhandi, Ph 08353-223344

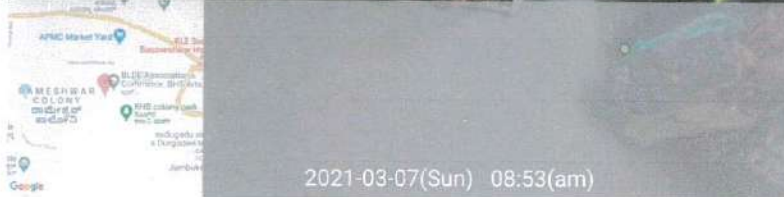

Principal
PRINCIPAL
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JAMKHANDI. Dist. Bagalkot



DEPARTMENT OF KANNADA

Orientation Program for B.Com I Sem students

On 07/03/2021, Prof.S.P.Gadyal, Dept of Kannada, BLDEA's College has organized an 'Orientation Program' for B.Com 1st sem freshers in a classroom. Students have been given information about college infrastructure, different courses present, about sports, library and further facilities present in our college and about 100 B.Com 1st sem students were present in the discussion.



H.O.D.

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Commerce B.H.S. Arts & T.G.P.
Science College, JAMKHANDI.

DEPARTMENT OF KANNADA

Orientation Program for BA I Sem students

On 07/03/2021, Dr.B.B.Shiradoni, Dept of Kannada, BLDEA's College has organized an 'Orientation Program' for BA 1st sem freshers in a classroom. Students have been given information about college infrastructure, different courses present, about sports, library and further facilities present in our college and about 162 BA 1st sem students were present in the discussion.




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Commerce, B.H.S. Arts & T.G.P. Science College Jamkhandi -587 301

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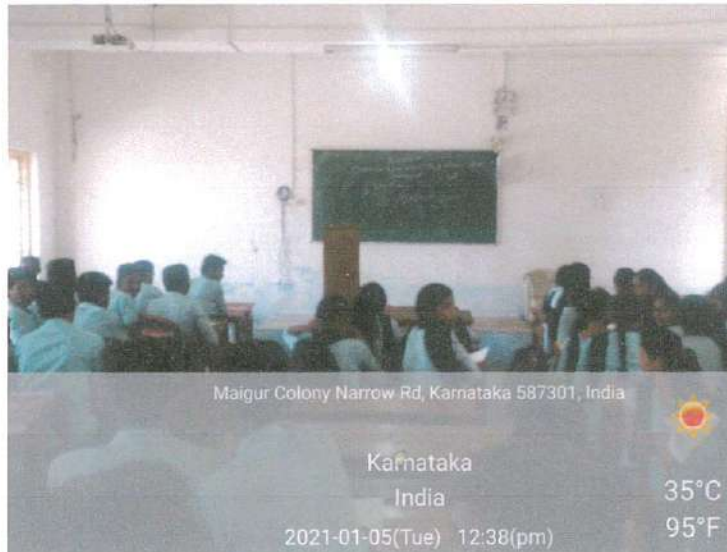
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DEPARTMENT OF KANNADA

Orientation Program for BSc I Sem students

On 01/05/2021, Prof.Mallikarjun Beeranna, Dept of Kannada, BLDEA's College has organized an 'Orientation Program' for BSc 1st sem freshers in a classroom. Students have been given information about college infrastructure, different courses present, about sports, library and further facilities present in our college and about 150 BSc 1st sem students were present in the discussion.




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Science College, JAMKHANDI.

Internal Quality Assurance Cell
ORIENTATION PROGRAMME



Date of the Programme	04-01-2021
Title of the Programme	ORIENTATION PROGRAMME FOR B.Sc STUDENTS
Programme coordinator	Prof. R. C. Sheth
Number of students attended/involved	140
Programme Details	<p>On 04-01-2021, in esteemed Commerce BHS Arts and TGP Science College Jamkhandi Department of Chemistry, organized one day orientation programme for B.Sc 1st semester students. In this occasion all the staff members of chemistry department are introduced for the students and explained about the laboratory equipments, Laboratory instructions, syllabus and Marks distribution.</p> <p>HOD Prof. R.C.Sheth., Prof. M.C.Sangannavar., Prof. P.S.Hiremath., Prof. R.R. Chavan., Dr. P.D.Pol., Prof. R.I.Patil., Prof. M. K. Nemagoud Prof.R.S.Bagewadi., Prof.R.R.Yandolli were present.</p>

Photo of the activity (geo tagged photo):


HEAD

Department of Chemistry
BLDEA's Sci. College, JAMKHANDI


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Estd: 1910
 ಜಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ
 ಜಾಂಖಂಡಿ ಎ. ಎಚ್. ಆರ್. ಆರ್. ಆರ್. ಕಲೆ ಮತ್ತು ವಿ. ಎ. ಪಿ. ವಿಜ್ಞಾನ ಕಾಲೇಜು
 ಜಾಂಖಂಡಿ-587 301



(ರಾಜ್ಯ ಚಿನ್ನಾಭಿವೃದ್ಧಿ ಮಂಡಳಿಯ ಸಾಂಸ್ಕೃತಿಕ ಸಂಯೋಜನಾ ಮೊದಲಿತ)

B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

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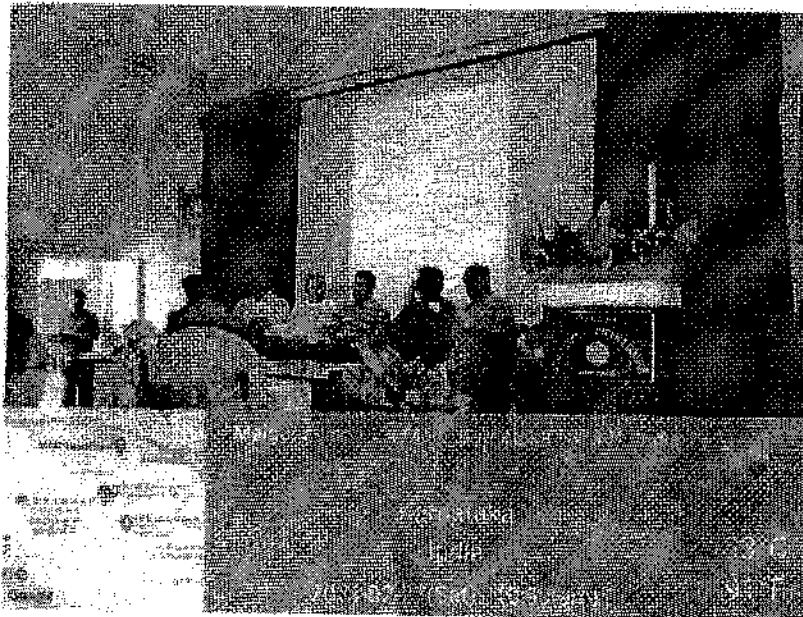
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Ref No.:

Date:

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Shri Galava Maharshi Arts and Commerce College, Galagali

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on Approaches NAAC Documentation Under MOU	80	1	27 th February 2021	LH No1



Coordinator
 IQAC

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 Jamkhandi, Ph: 08353-220344

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Estd: 1910

ಜಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ
ಕಾರ್ಯಾಲಯ, ಡಾ. ಎಸ್. ಎಸ್. ಕಲಕರವರು ಬಿ. ಡಿ. ಸಿ. ವಿಜಯನ ಕಮನ್ವೆಲ್ತ್ ಕಾಲೇಜು,
ಜಮಖಂದಿ-587 301

(ಈಗಲೇ ಚಿಕ್ಕದ್ದು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಮಾಡಿದೆ)

B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

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(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +91 8353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

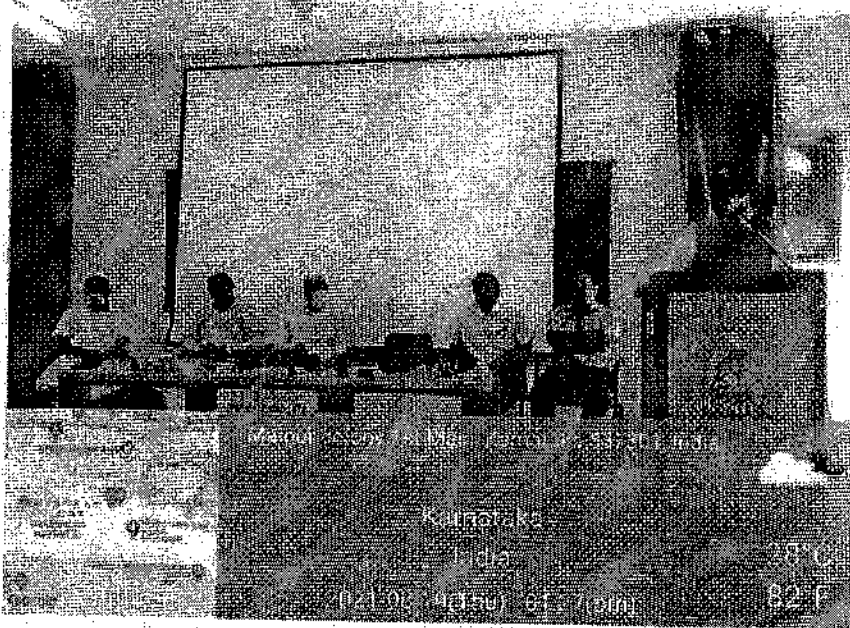
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Ref No.:

Date:

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with
UGC- Paramarsh Scheme mentee college, BLDEA's Law College, Jamkhandi.

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on NAAC RAF-Documentation Under MOU	75	2	18 th and 19 th August 2021	LH No1 Hall



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Estd: 1910

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ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಬಿ. ಎಸ್. ಎಸ್, ಪದ್ಧತಿ ಮತ್ತು ಉ. ಗ. ವಿ. ವಿ. ವಿಭಾಗದ ಕಾಲೇಜುಗಳು,
ಜಮಖಂದಿ-587 301

(ಈಗಲೇ ಪರಿಷ್ಕರಿಸಿದ ಮತ್ತು ಮುಂದುವರಿದು ಬರುತ್ತಿರುವ ಕಾಲೇಜುಗಳ ಸಂಘಟನೆಯ ಸಂಸ್ಥೆಯ)

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Ref No.:

Date:

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with
UGC- Paramarsh Scheme mentee college, Dr. C.B Kuligod Degree College, Mugalkhod

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation Program Under MOU	12	3	25 th February 2020	Seminar Hall



Coordinator

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COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI
Internal Quality Assurance Cell

Report on Orientation program



Date of the Programme	8-03-2019
Title of the Programme	Orientation program
Resource Person Details	Department faculty members
Programme coordinator	Prof. S.B. Mishennavar
Number of students attended/involved	120
Programme Details	Department of political science have conducted Orientation program for previous students. In this program faculty members have introduced about importance of political science In future, and also told about college facilities. In this program 120 students have participated.

Photo of the activity (geo tagged photo):



Shikhar
H.O.D.
DEPARTMENT OF POLITICAL SCIENCE
 BLDE Association's
 Commerce, B.H.S. Arts, & T.G.P.
 Science College, JAMKHANDI-567301

Coordinator
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Principals
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Internal Quality Assurance
Department of Economics

ONE DAY ORIENTATION PROGRAMME-2019



Date of the Programme	08-07-2019
Title of the Programme	One Day Orientation Programme
Resource Person details	Dr. B.B Shiradoni and Dr.A.V.Suryavamshi
Programme Co-ordinator	Dr.D.S.Nittur
Number of Students Attended / involved	77
Programme details	<p>In renowned Commerce, B.H.S. Arts & T.G.P Science College, Jamkhandi, Department of Economics was conducted orientation programme on 18-06-2019 from 8.30 to 9.30 to 1st semester Economics students. Dr.D.S Nittur, head of the department spoke about all kinds of facilities available in College regarding usage of books at Library, internal marks; number of related things was shared by Professor. In this Programme Dr. B.B Shiradoni has participated as Chief Guest, while Dr. A.V Suryavamshi, Prof. Prabhu Appannavar, all students & faculty were present.</p> <p>This programme helped students to know about the College and Department of Economics.</p>




HOD

DEPARTMENT OF ECONOMICS
BLDE Association's
Commerce, B.H.S. Arts, & T.G.P.
College, JAMKHANDI-587301



Programme Coordinator
Coordinator
IQAC

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Internal Quality Assurance Cell

Academic Year 2019-20

REPORT ON ORIENTATION PROGRAM

Date of the Programme	20/06/2019
Title of the Programme	ORIENTATION PROGRAM
Resource Person Details	NA
Programme coordinator	PROF.K.S.PATIL
Number of students attended/involved	265
Programme Details	<p>Orientation program was held by the Department of Commerce Faculties for B.com first year students to introduce program details including list of subjects, program objectives, syllabus and other importance etc. the program was started with welcome speech by Prof. M.S.Konnur, addressed by Prof.K.S.Patil, Vice Principal & HOD of Department of Commerce. Concluded with vote of thanks by Prof.R.S.Udupudi .</p> <p>Other details of the program: Time 9:30 AM Venue : LH 01</p>



HOD

Head of Department
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts &
T.G.P. Sci. College, JAMKHANDI.

PROGRAMME CO-ORDINATOR

PRINCIPAL

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Science Degree College, JAMKHANDI.

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Academic Year 2019-20

REPORT ON ORIENTATION PROGRAM

Date of the Programme	21/06/2019
Title of the Programme	ORIENTATION PROGRAM
Resource Person Details	NA
Programme coordinator	PROF.K.S.PATIL, Vice Principal & HOD of Department of Commerce
Number of students attended/involved	250
Programme Details	<p>Second day Orientation program was held by the Department of Commerce Faculties for B.com first year students to introduce program details including list of subjects, program objectives, syllabus and other importance etc. the program was started with welcome speech by Prof. A.G.Giraddi, addressed by Prof.K.S.Patil, Vice Principal & HOD of Department of Commerce. Concluded with vote of thanks by Prof.R.S.Udupudi.</p> <p>Other details of the program: Time 10:30 AM Venue : LH 01</p>



HOD

Head of Department
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts &
T.G.P. Sci. College, JAMKHANDI.

PROGRAMME CO-ORDINATOR

PRINCIPAL

PRINCIPAL
Commerce B.H.S. Arts & T.G.P.
Science Degree College, JAMKHANDI

BLDE ASSOCIATION'S
COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI

Internal Quality Assurance Cell

Academic Year 2019-20

REPORT ON ORIENTATION PROGRAM

Date of the Programme	22/06/2019
Title of the Programme	ORIENTATION PROGRAM
Resource Person Details	NA
Programme coordinator	PROF.K.S.PATIL, Vice Principal & HOD of Department of Commerce
Number of students attended/involved	260
Programme Details	<p>Concluding part of orientation program was organized to 1st year students, the college environment along with business environment was explained to students Prof. K. S. Patil, head of the Department and Vice Principle conducted the program. Student benefitted from the orientation program. It made the students to get well versed with the college and its environment.</p> <p>Other details of the program: Time 10:30 AM Venue : LH 01</p>



Btels
HOD

Head of Department
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts &
T.G.P. Sci. College, JAMKHANDI.

Btels

PROGRAMME CO-ORDINATOR

Banakt

**PRINCIPAL
PRINCIPAL**

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Science Degree College, JAMKHANDI

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COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI

Internal Quality Assurance Cell

Academic Year 2018-19

REPORT ON ORIENTATION PROGRAM

Date of the Programme	18/08/2018
Title of the Programme	ORIENTATION PROGRAM BY LEAD
Resource Person Details	Pramod Hukkeri
Programme coordinator	PROF.K.S.PATIL, Vice Principal & HOD of Department of Commerce
Number of students attended/involved	260
Programme Details	<p>One day orientation program was organized for b.com first year students by LEAD by Deshapande Foundation. Pramod Hukkeri conducted the program and oriented our students about social awareness and innovation. The students were benefited from the program.</p> <p>Other details of the program: Time 10:30 AM Venue : LH 01</p>



B.L.D.E.A.

HOD

Head of Department:
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts &
T.G.P. Sci. College, JAMKHANDI.

B.L.D.E.A.

PROGRAMME CO-ORDINATOR

B.L.D.E.A.

PRINCIPAL

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Internal Quality Assurance Cell**



Date of the Programme	23-07-2018
Title of the Programme	ORIENTATION PROGRAMME FOR B.Sc STUDENTS
Programme coordinator	Prof. R. C. Sheth
Number of students attended/involved	95
Programme Details	<p>On 04-07-2018, in esteemed Commerce BHS Arts and TGP Science College Jamkhandi Department of Chemistry, organized one day orientation programme for B.Sc 1st semester students. In this occasion all the staff members of chemistry department are introduced for the students and explained about the laboratory equipments, Laboratory instructions, syllabus and Marks distribution.</p> <p>HOD Prof. R.C.Sheth., Prof. M.C.Sangannavar., Prof. P.S.Hiremath., Prof. R.R. Chavan., Dr. P.D.Pol., Prof Umar Mulla, Prof. Miss R.M.Patil., Prof. R.I.Patil., prof. M.K.Nemagoud,, were present.</p>

Photo of the activity (geo tagged photo):



[Signature]
HEAD

Department of Chemistry
BLDEA's Sci. College, JAMKHANDI

[Signature]
Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

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PRINCIPAL

BLDE Association's
Commerce BHS Arts & TGP Science College,
JAMKHANDI-587301.



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ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ
ಕಾರ್ಯದರ್ಶಿ, ಡಿ. ಎಚ್. ಎಸ್. ಶರಣಪ್ಪ ಬಿ. ಪಿ. ವಿಜ್ಞಾನ ಮತ್ತು ವಾಣಿಜ್ಯ ಕಾಲೇಜು,
ಬಿ. ಬಾಗಲಕೋಟೆ
ಜಮಖಂದಿ-587 301
ಕರ್ನಾಟಕ ರಾಜ್ಯ



COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: +918353-220183 (Principal), 220003 (Office) email: bideajkd@yahoo.in Website : www.bideajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)



Report on Orientation Programme

On 28th July 2017 an Orientation programme was conducted by the department of English for B.Sc I semester students. In this event Prof.S.B. Kamati Assistant Professor of English department gave an information regarding the syllabus. During this time all faculties of English were also introduced themselves with respect to their handling of the syllabus.



Head of the department
Head of Department
Department of English
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Jamkhandi, Ph 08353-223344

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PRINCIPAL
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UGC Paramarsh Mentor College



Organised by
IQAC and Department of Physics & Electronics

Invite you to Webinar on

"Recent Trends in Nano Materials"

Chief Patrons



Dr M. B. Patil
President
BLDE Association, Vijayapura



Dr R. V. Kulkarni
Administrative Officer
BLDE Association,
Vijayapura



Shri. S. H. Lagali
Administrative Officer
BLDE Association,
Jamkhandi



Dr K. G. Pujari
Administrative Officer
BLDE Association,
Vijayapura

Resource Person



Dr. S. R. Matteppanavar
Assistant Professor
KLE's B. K. College, Chikkodi

Convenors

Shri M. C. Karabhari
NAAC Steering Committee Coordinator
BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi

Shri S. B. Kamati
Coordinator, IQAC
BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi



Patron



Shri B. I. Karalatti
Principal
BLDEA's Commerce, BHS Arts
& TGP Science College, Jamkhandi

"All are cordially invited"



10:30 AM

29-01-2021

BLDEA's
COMMERCE, B.H.S. ARTS & T.G.P. SCIENCE COLLEGE, JAMKHANDI
Internal Quality Assurance Cell

Webinar Report

Date of the Program	29 th January 2021, at 10:00 am
Title of the Program	"Recent Trends in Nano Materials"
Resource Person	Dr. S. R. Matteappanavar, Asst. Professor KLE's B. K. college Chikkodi
Program coordinator	BLDEA's Commerce, BHS Arts and TGP Science College, Jamkhandi. UGC Paramarsh Mentor college, IQAC Initiative organized by Department of Physics and Electronics.
Number of participants involved	300
Program Details	<p>Program Schedule (29th January 2021, Time: 11:00 am)</p> <p>11:00 am Display of College video</p> <p>11:00 am Welcome speech by Shri. S. B. Kamati, Coordinator of IQAC, BLDEA's Commerce, B.H.S. Arts and T.G.P. Science College Jamkhandi.</p> <p>11:15 am Inaugural speech by Prof. Y.B. Hotti Head, Dept of Physics & Electronics</p> <p>11:20 am Introductory speech by Dr. R. T. Pattar, Associate Professor Dept of Physics & Electronics</p> <p>11:30 am Session Starts-----</p> <p>Topic: "Recent Trends in Nano Materials"</p> <p>Resource Person: Dr. S. R. Matteappanavar, Asst. Professor KLE's B. K. college Chikkodi</p> <p>12:30 pm Interaction with participants</p> <p>12:40 pm Vote of thanks by Mr. B. M. Rangannavar, Asst. Professor Dept. of Physics and Electronics.</p>




HEAD

Dept. of Physics & Electronics
Com. BHS Arts & TGP Science College,
JAMKHANDI - 587301


Coordinator
IQAC

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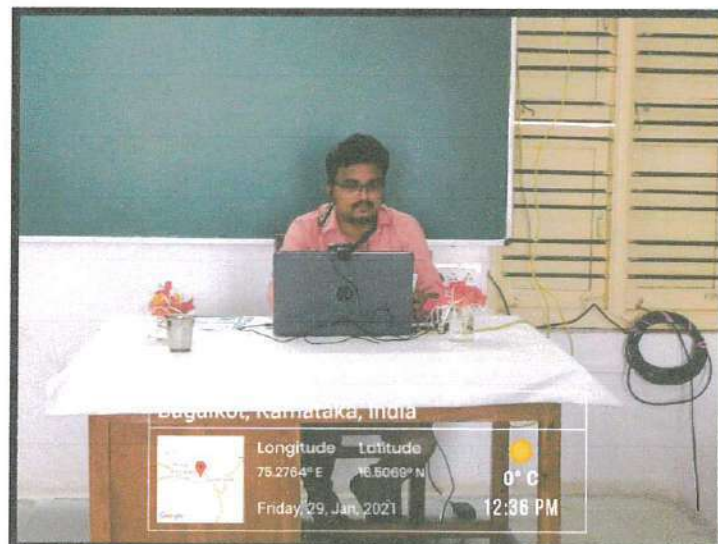
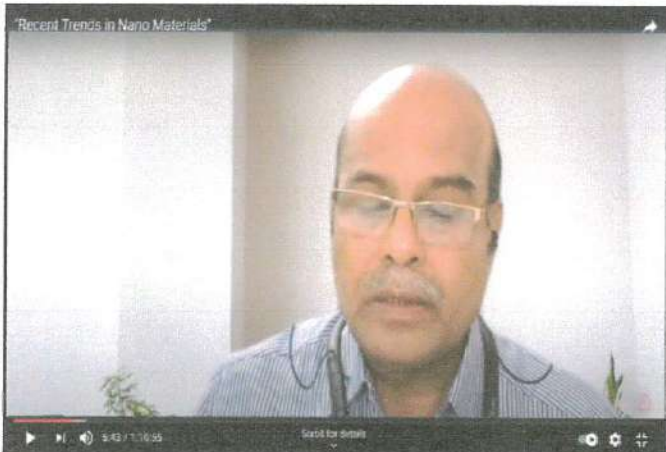

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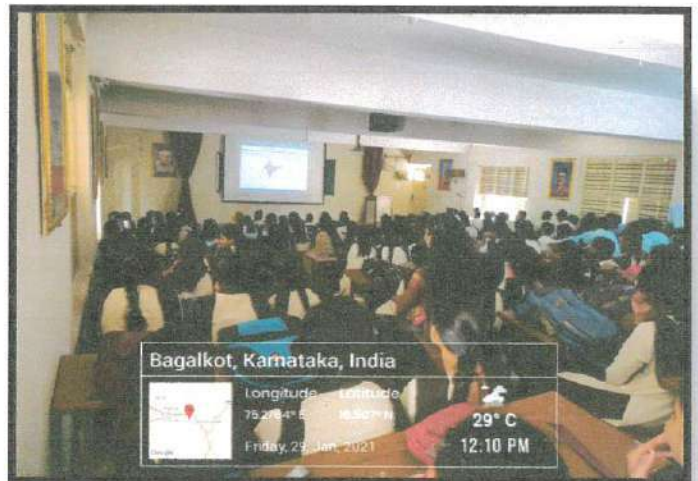
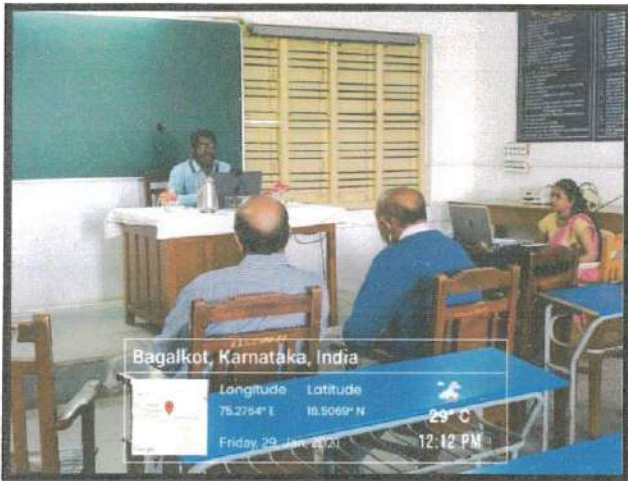
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Webinar Photos:



**BLDEA's
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Com. BHS Arts & TGP Science College
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Academic Year 2020-21

REPORT ON WEBINAR



Date of the Programme	26/08/2021
Title of the Programme	Webinar on Investment awareness
Resource Person Details	Shri. Suhas
Programme coordinator	PROF.D. C. TALAWAR
Number of students attended/involved	97
Programme Details	<p>Department of Commerce organized webinar on “Investment Awareness Under the Agencies of Unit Trust of India” in PG auditorium hall, PG Block. resource person Shri Suhas spoke on various concepts related to Mutual Funds –Rajput from UTI. Webinar was held in hybrid mode –its types and benefits. Online and offline around 97 students participated in the programme.</p>



Hunnur Rd, Karnataka 587301, India

Karnataka
India 28°C
82°F
2021-08-26(Thu) 10:48(am)



Maigur colony 1st Main, Karnataka 587301, India

Karnataka
India 28°C
82°F
2021-08-25(Thu) 10:49(am)

Sahas
Programme coordinator
Coordinator
IQAC
BLDE Association's
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Talawar
HOD
Head of Department
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts &
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Principal
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COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI

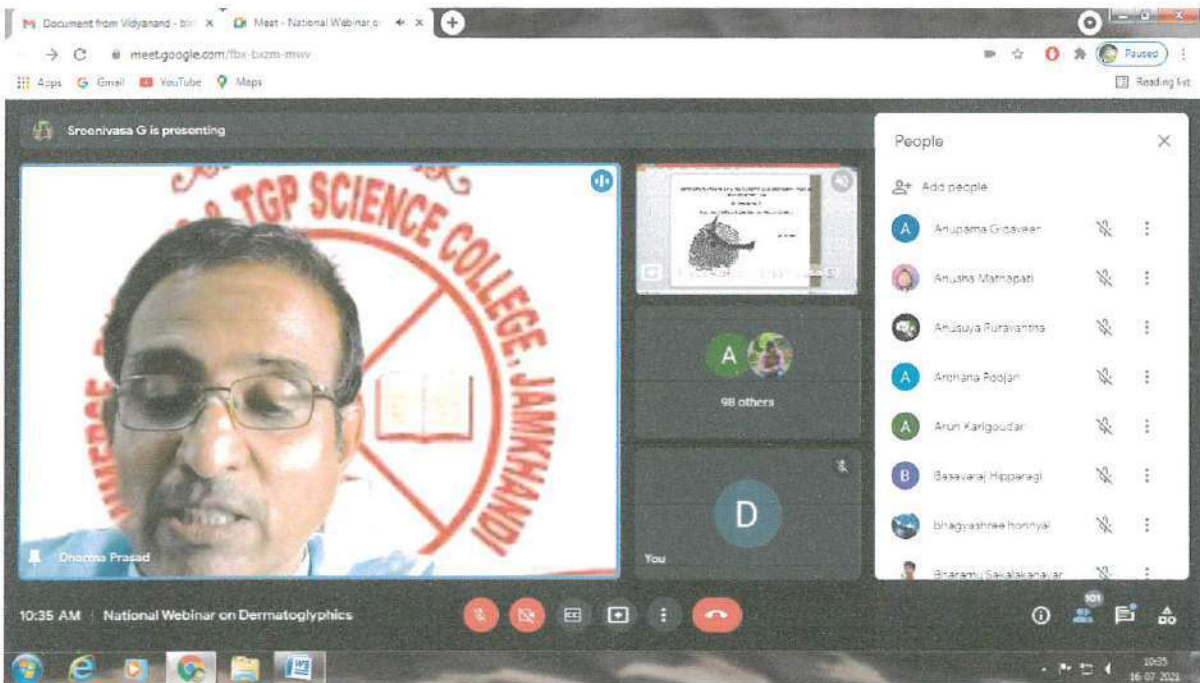
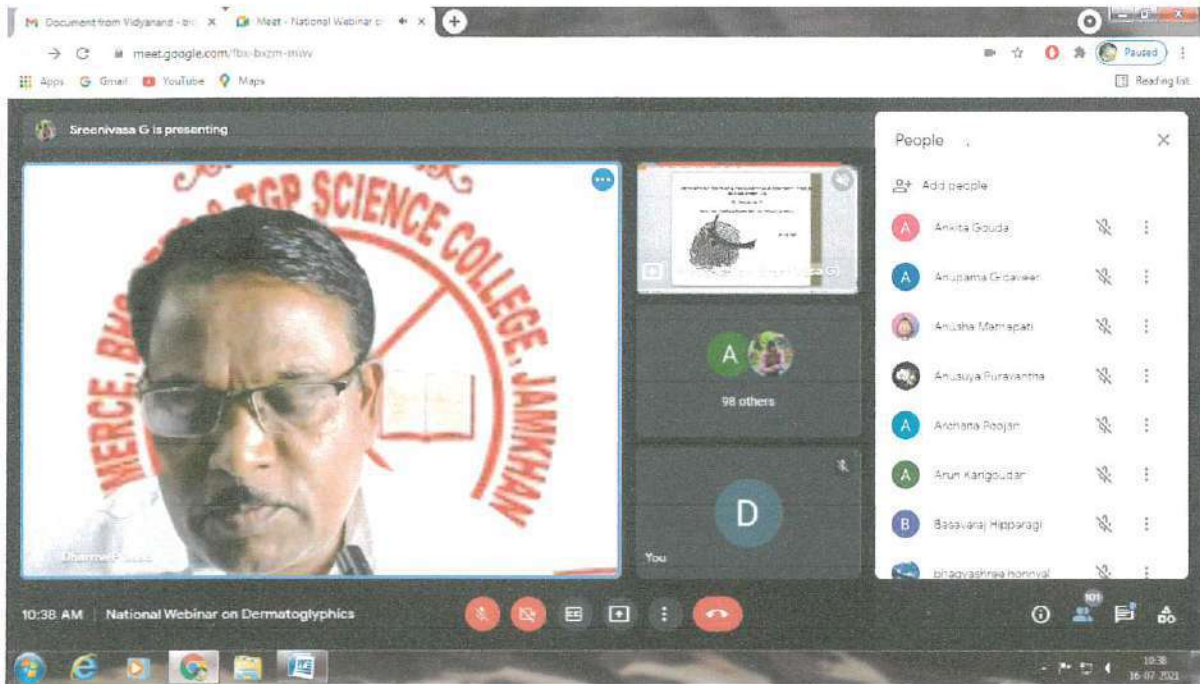
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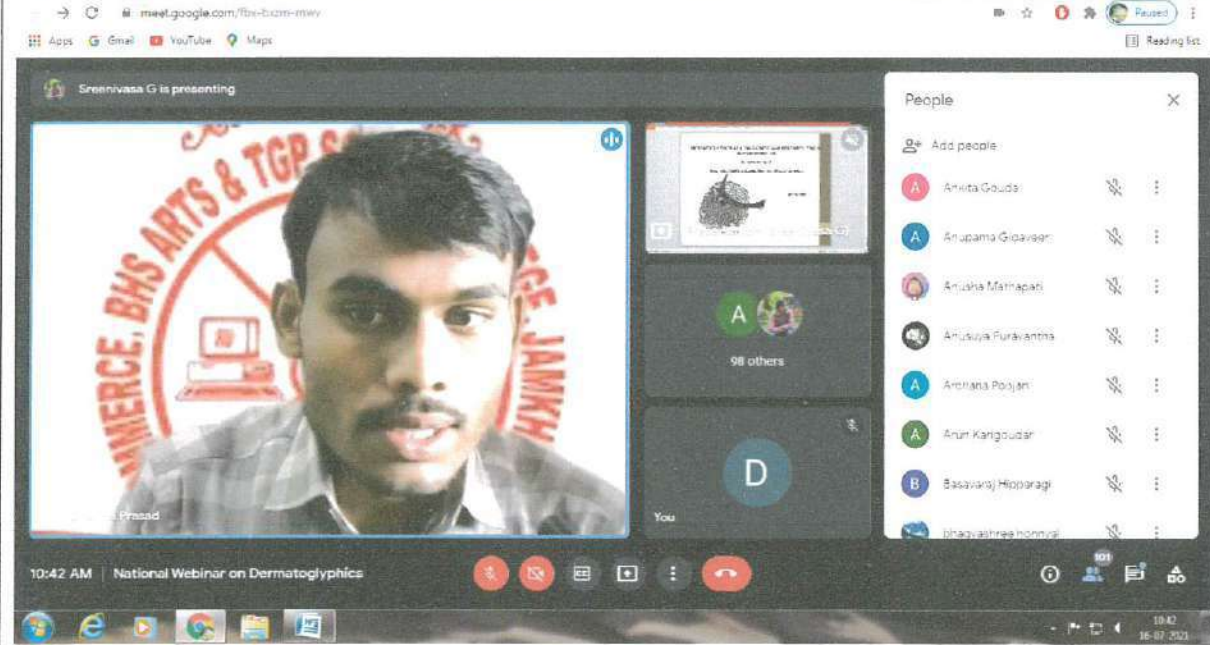
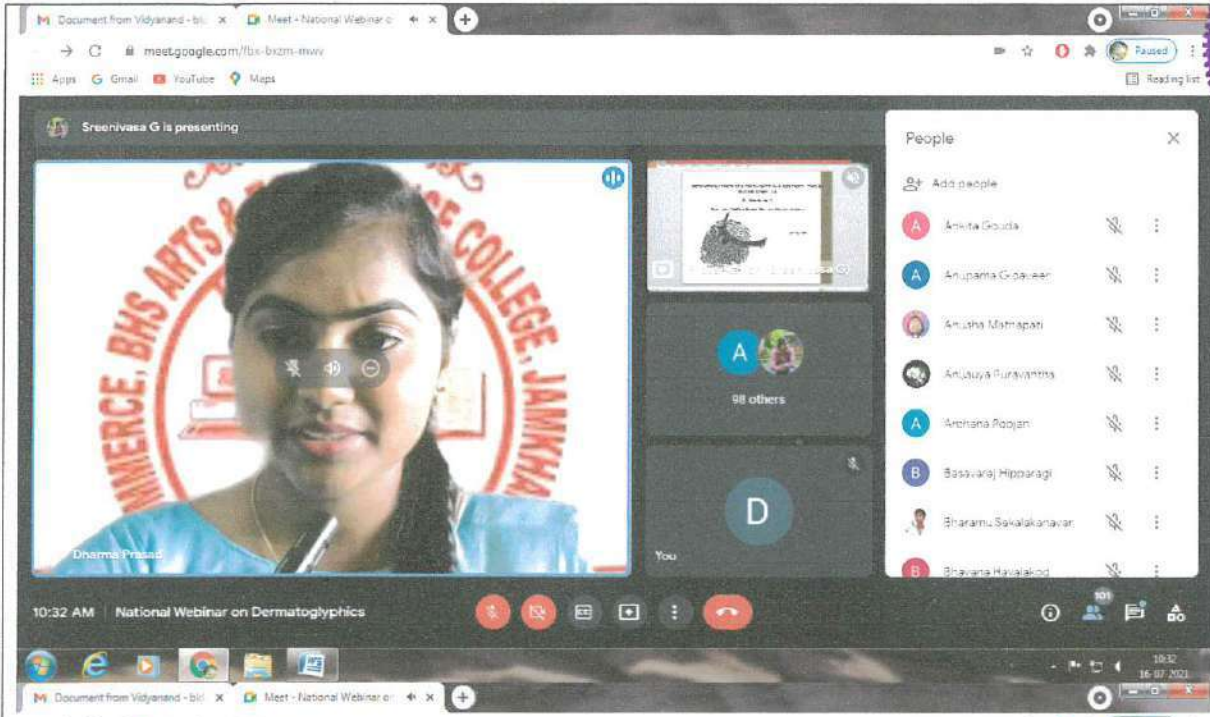
Webinar Report

Date of the Programme	July 16th 2021	Time: 10.30.am
Title of the Programme	One Day National Webinar on “ DERMATOGLYPHICS AS A DIAGNOSTIC AND RESEARCH TOOL IN HUMAN GENETICS ”	
Resource Person Details	Dr.Sreenivasa. G. Assistant Professor, Department of Studies in Zoology, Davangere University, Janagangotri Campus, Chitradurga.	
Programme Coordinator	Under UGC Paramarsh Scheme, IQAC initiative, Department of Zoology, Botany & Biotechnology of Commerce, BHS Arts and TGP Science College, Jamkhandi in Collaboration with Jagadamba Arts and Science First Grade College Hittinahalli. Mr. Dharma Guru Prasad M P Assistant Professor, Organizing Secretary & HOD of Zoology. Dr.N.M.Rolli Associate Professor, Co-Organizing Secretary, HOD of Botany & Biotechnology.	
Number of students attended/involved	245	
Programme Details	<p><u>Programme Schedule</u> (16th July 2021 Time: 10.30 am)</p> <p>10.30 am Display of College Video through Projector</p> <p>10.35am Welcome speech by Dr.N.M. Rolli Associate Professor HOD of Botany & Biotechnology.</p> <p>10.40 am Inaugural Speech by Prof. B I Karlatti, Principal, BLDEA's Commerce, BHS Arts and TGP Science College Jamkhandi.</p> <p>10.45 am Introductory Speech of Resource Person Mr. Vidyanand Kattimani Lecturer Department of Zoology.</p> <p>Resource Person Dr. Sreenivasa.G Dermatoglyphics as a Diagnostic and Research Tool in Human Genetics.</p> <p>11.20 am Interaction with the participants</p> <p>11. 30 am Vote of thanks by Miss Chetana Sutar Lecturer Department of Zoology.</p> <p>Anchoring: Miss.Jayeedabi Khanbhogi Lecturer Department of Zoology.</p>	



Screenshots of Webinar:








Document from Vidyanand - bi: X Meet - National Webinar on

meet.google.com/llax-bxzm-mwv

Apps Gmail YouTube Maps

Sreenivasa G is presenting



Anita Lazmeshwar has left the meeting

Sreenivasa G


98 others

You

People

- Add people
- Dharmia Prasad
- Divya Srikakaddi
- Divyashree R.J
- Geeta Manniker
- Goun Niyamagoud
- HARSHAT ASANGI
- Jyoti koktanur
- Kalpna Vastrod

10:46 AM | National Webinar on Dermatoglyphics



10:46 16.07.2021

Document from Vidyanand - bi: X Meet - National Webinar on

meet.google.com/llax-bxzm-mwv

Apps Gmail YouTube Maps

Sreenivasa G is presenting

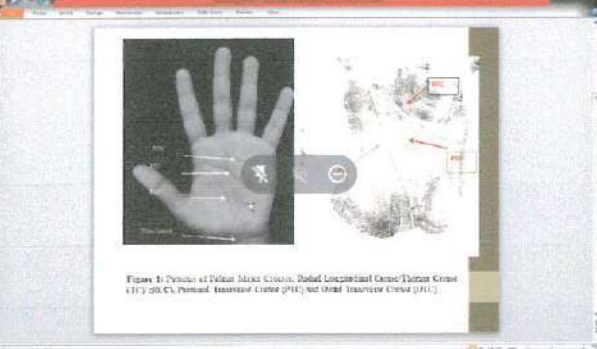



Figure 1: Pattern of Delta-Maxi-Cross, Delta-Longitudinal-Cross, Delta-Cross (17) and C, Pattern of Maximal-Cross (18) and Delta-Maxi-Cross (19).



Sreenivasa G

98 others

You


People

Add people

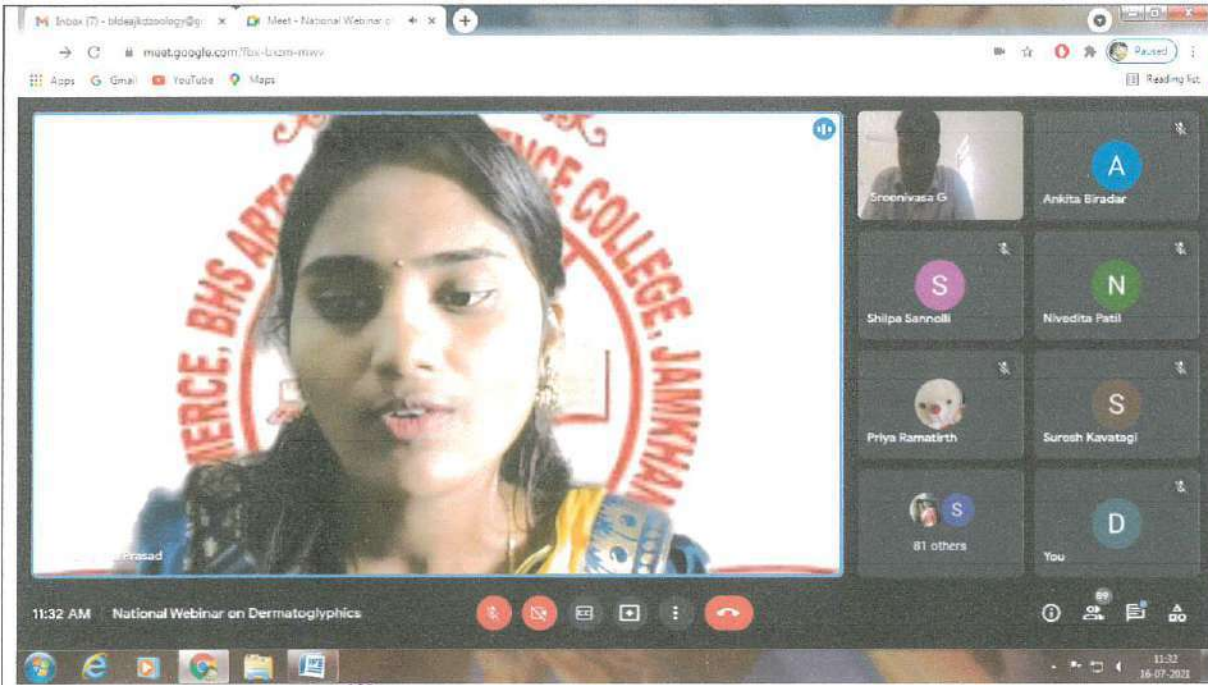
In call

- Dharmia Prasad (You)
- Akash Galagali
- Akshata Bhumar
- Akshata Jammanakatti
- Akshata Lakshappagol
- Amir Desai
- Anita V

10:56 AM | National Webinar on Dermatoglyphics



10:56 16.07.2021



[Signature]
 Head of the
Zoology Department

[Signature]
 Coordinator
 IQAC
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 Ph : 08353 - 223344

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Webinar Report

Date of the Programme	July 19th 2021 Time: 11.30.am
Title of the Programme	One Day National Webinar on “ RESEARCH METHODOLOGY IN RECENT TRENDS ”
Resource Person Details	Dr. Chandrashekhar M.Sc Ph.D Associate Professor, Department of Botany Karnatak Science College, Dharawad.
Programme Coordinator	Under UGC Paramarsh Scheme, IQAC initiative, Department of Botany, Zoology & Biotechnology of Commerce, BHS Arts and TGP Science College, Jamkhandi in Collaboration with Shri. Galava Maharshi Arts and Commerce Degree College, Galagali Dr. N.M. Rolli, Associate Professor, Organizing Secretary, HOD of Botany & Biotechnology. Mr. Dharma Guru Prasad M P, Assistant Professor, Co-Organizing Secretary & HOD of Zoology.
Number of students attended/involved	202
Programme Details	Programme Schedule (19th July 2021 Time: 11.30 am) 11.30 am: Display of College Video through Projector. 11.35am: Welcome Speech by Prof. B.I Karlatti , Principal, BLDEA's Commerce, BHS Arts and TGP Science College Jamkhandi 11.40 am: Inaugural Speech by Prof. S.H Lagali , Administrative Officer, BLDEA's Degree College, Jamakhandi. 11.45 am: Introductory Speech of Resource Person Miss. Savita S Konnur , Lecturer Department of Botany. 1.15 pm: Interaction with the Participants. 1. 30 pm: Vote of thanks by Mrs. Soumya S Tungal , Lecturer Department of Biotechnology. Anchoring: Miss. Jayeedabi R Khanbhogi , Lecturer, Department of Zoology.

Screenshots of Webinar:



[Signature]
Coordinator
IQAC

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 Ph : 08353 - 223344

[Signature]

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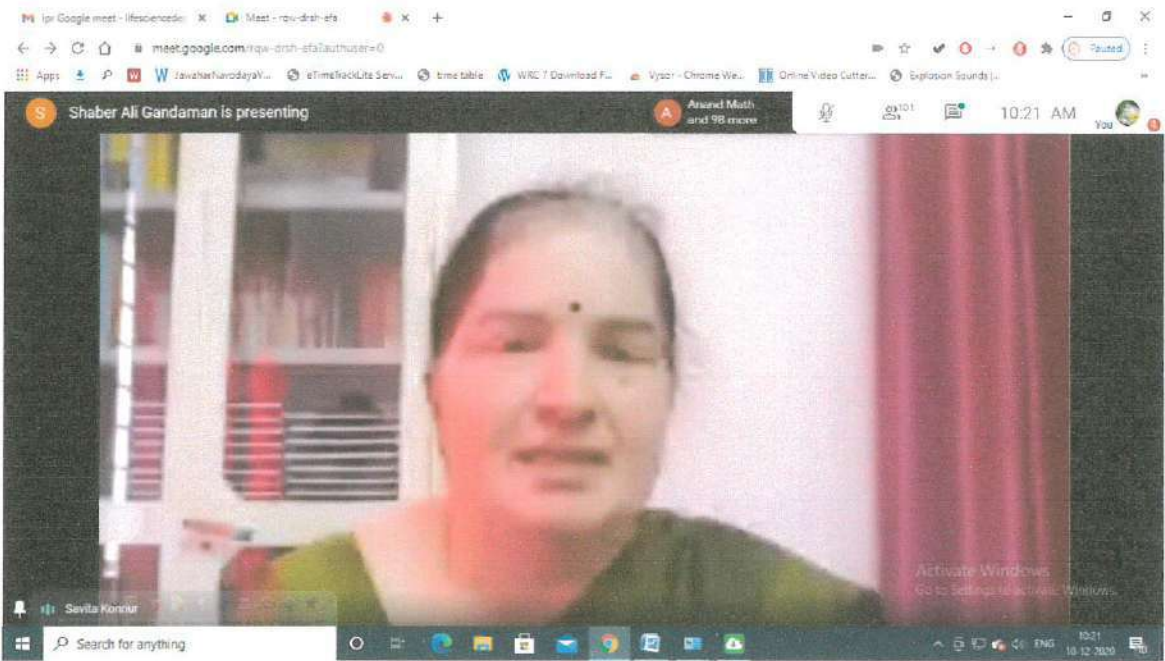
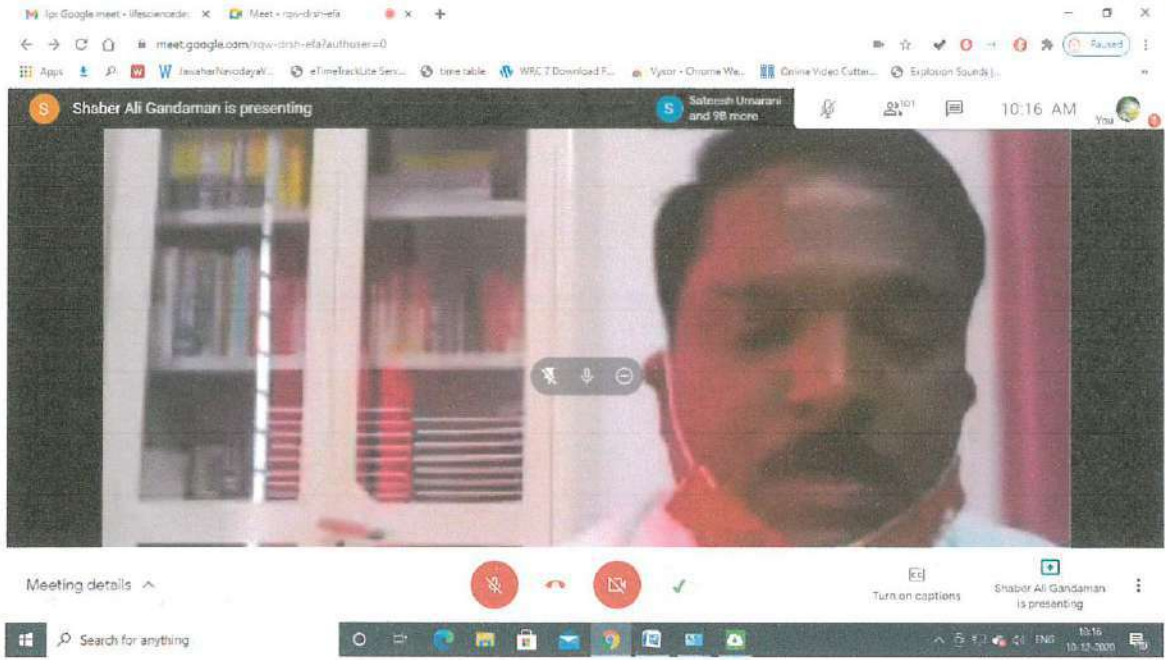
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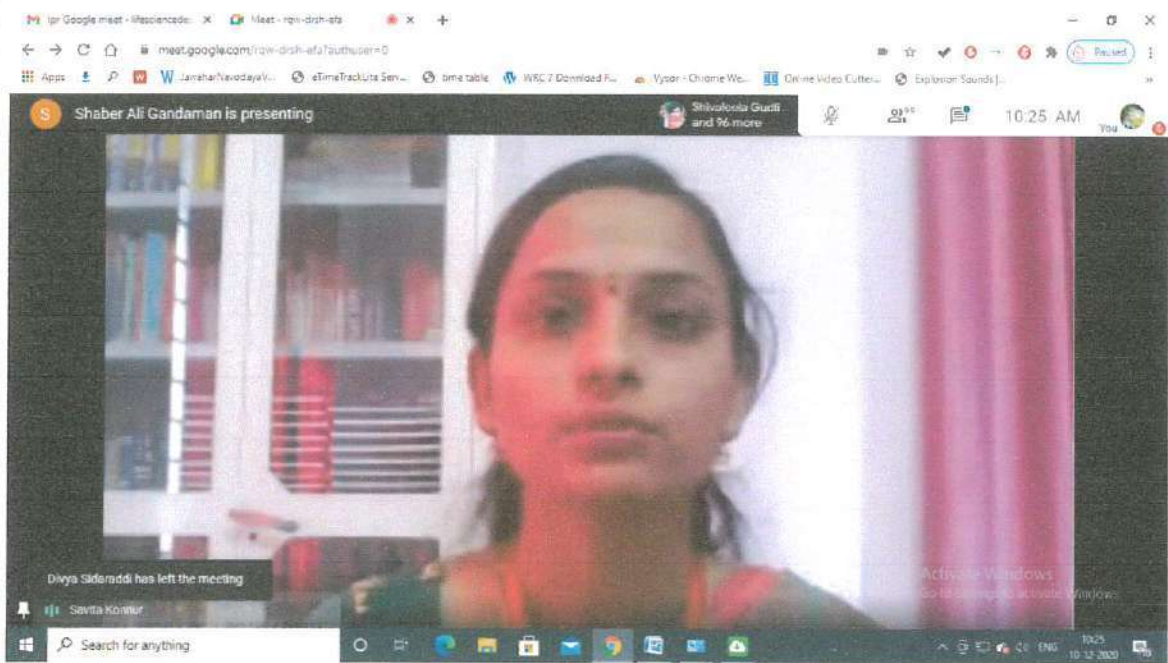
Webinar Report

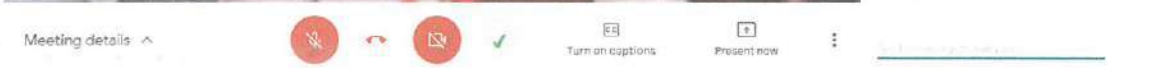
Date of the Programme	December 10 th 2020 Time: 10.00.am
Title of the Programme	One Day National Webinar on “RELEVANCE OF INTELLECTUAL PROPERTY RIGHTS”
Resource Person Details	Dr.G. Shaber Ali Principal V M Salgaocar College of Law, Miramar - Panjim, Goa.
Programme Coordinator	UGC Paramarsh Initiative, IQAC & Department of Life Sciences in Collaboration with Tungal School of Basic & Applied Sciences, Jamkhandi.
Number of students attended/involved	121
Programme Details	<p><u>Programme Schedule (10th December. 2020 Time: 10.00 am)</u></p> <p>10.00 am Display of College video through Projector</p> <p>10.11 am Welcome speech by Prof. B I Karlatti, Principal, BLDEA's Commerce, BHS Arts and TGP Science College Jamkhandi.</p> <p>10.16 am Inaugural speech by Smt. Dr. Laxmi A Tungal Member Trustee, Shri K K Tungal Memorial Trust, Jamkhandi Prof. S H Lagali , Administrative Officer BLDEA's Commerce, BHS Arts and TGP Science College Jamkhandi.</p> <p>10.20 am Introduction about speaker Miss.A S Anantapur Lecturer Department of Botany.</p> <p style="text-align: center;">Resource Person: Dr.G. Shaber Ali Principal V M Salgaocar College of Law, Miramar - Panjim, Goa.</p> <p>11.40 am Interaction with the participants</p> <p>12.00 am Vote of thanks by Miss. S S Tungal Lecturer, Department of Biotechnology</p>



Screenshots of Webinar:







[Signature]
**Head of the
 Botany Department**

[Signature]
**Coordinator
 IQAC
 B.L.D.E. Association's
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 Ph : 08353 - 223344**

[Signature]
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 JAMKHANDI-587301**

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37 days State Level webinar

Date of the Programme	From Date 15.08.2021 to 21.09.2021 Every Day 06.00pm to 07.00pm
Title of the Programme	37 days State Level webinar
Resource Person Details	Inauguration: Date: 15th Agust, 2021., Time: 06.00pm Inaugurated by Dr. S.K. Kalloliker, Professor, Dept of History and Archaeology, Karnatak University dharwad. President: Prof. R. Rajanna, Registrar, KSOU Mysore and President. The Karnataka History Congress, Bangalore Chief Guest: Prof. S.H. Lagali, Administrator , BLDE Association, Jamkhandi Prof. R.M. Shadaksharaiah, Retd Professor, Karnataka Presence: Prof. I.K. Pattar, General Secretary, KHC, Bangalore Prof. B.I. Karalatti, Principal, BLDE Association, Jamkhandi Prof. S.B. Kamati, I.Q.A.C Co-ordinator, BLDE Association, Jamkhandi
Programme coordinator	All Faculty, Dept of History and Archaeology
Number of students attended/involved	Daily 80 to 100 students and Delegates attended
Programme Details	37 days State Level webinar on " Karnataka District Wise Freedom Fighters and ITS Contemporary Developments" held from 15 August 2021 to 21 September 2021 , Organized by theThe Karnataka History Congress, Bangalore and Kittur Rani Chanamma Research Center, Kittur in Collaboration with the BLDEA'S Commerce, BHS Arts and TGP Science College, Jamkhandi. IQAC and PG Department of History and Archaeology.


Coordinator
IQAC

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Ph : 08353 - 223344


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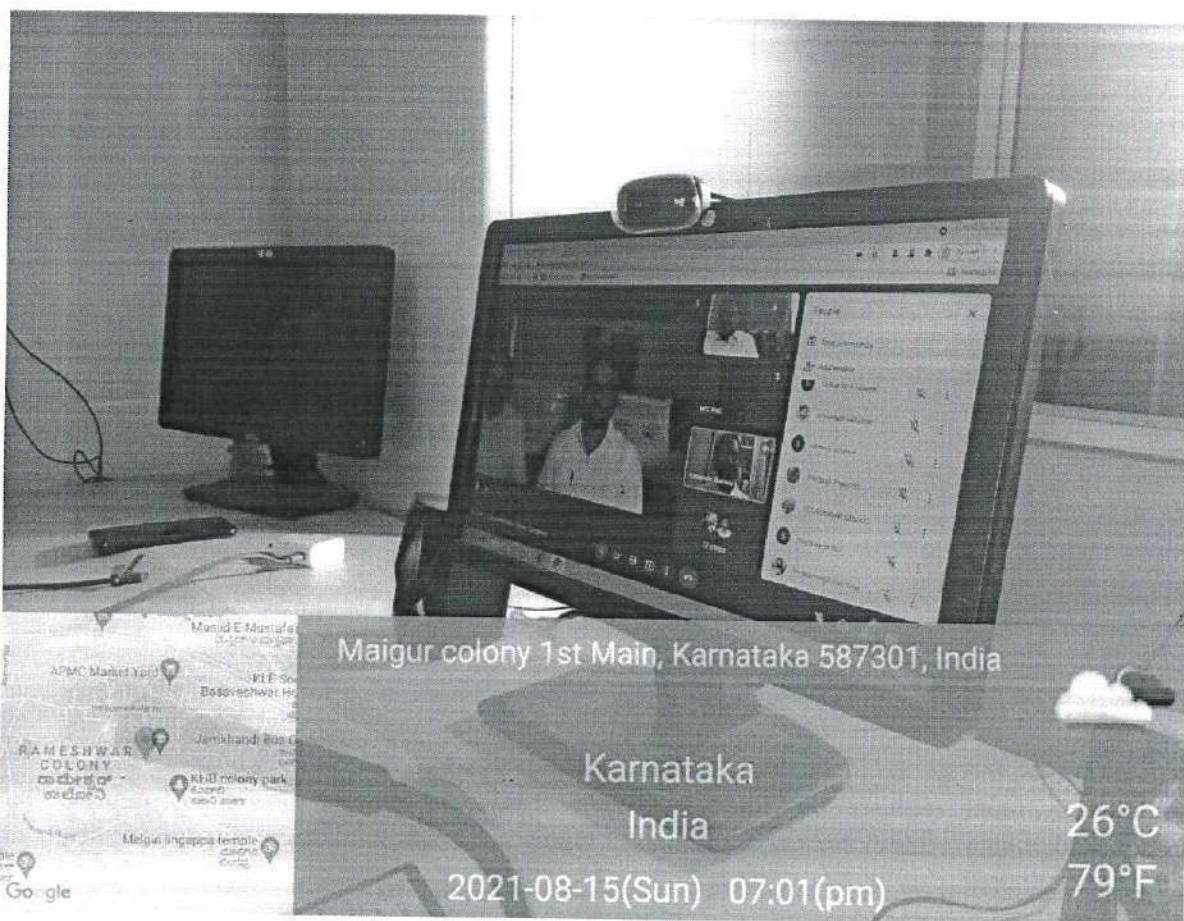


Maigur colony 1st Main, Karnataka 587301, India

Karnataka
India

26°C
79°F

2021-08-15(Sun) 07:02(pm)



Maigur colony 1st Main, Karnataka 587301, India

Karnataka
India

26°C
79°F

2021-08-15(Sun) 07:01(pm)



[Signature]
Coordinator
IQAC

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Ph : 08353 - 223344

[Signature]

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JAMKHANDI, Dist. Bagalkot



On The Occasion of 75th Independence Day

THE KARNATAKA HISTORY CONGRESS, BANGALORE



AND
KITTUR RANI CHANAMMA RESEARCH CENTER, KITTUR

IN COLLABORATION WITH
BLDEA'S

Commerce, BHS Arts & TGP Science College, Jamkhandi

NAAC III Cycle Accreditation 'A' Grade CGPA 3.32 IUCC Paramarsh Mentor College

IQAC AND PG DEPARTMENT OF HISTORY AND ARCHAEOLOGY

Jointly Organize

STATE LEVEL WEBINAR

ON

KARNATAKA DISTRICT WISE FREEDOM FIGHTERS AND ITS CONTEMPORARY DEVELOPMENTS

(From Date 15-08-2021 to 21-09-2021 Every day 06:00 pm to 07:00pm)

Online platform: Google Meet

Link:- <https://meet.google.com/dhq-fhbv-ivf>

E-Certificate will be provided to all the participants

CORDIALLY INVITES :-

Prof. R. Rajanna

President, The Karnataka History Congress, Bangalore

Registrar, KSSU Mysore

Prof. I. K. Pattar

General Secretary
The Karnataka History Congress, Bangalore

Prof. B. I. Karalatti

Principal

BLDEA'S College, Jamkhandi

Prof. S. B. Kamati

IQAC Co-ordinator
BLDEA's, College, Jamkhandi

Programme Coordinators

Dr. Manjunath S. Patil

Lecturer
P.G Dept History's Anandwady
BLDEA'S College, Jamkhandi

S. S. Kattmani

Lecturer
P.G Dept History's Anandwady
BLDEA'S College, Jamkhandi

A. I. Mayer

Lecturer
P.G Dept History's Anandwady
BLDEA'S College, Jamkhandi

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THE KARNATAKA HISTORY CONGRESS, BANGALORE



On The Occasion of 75th Independence Day

THE KARNATAKA HISTORY CONGRESS, BANGALORE



AND
KITTUR RANI CHANAMMA RESEARCH CENTER, KITTUR

IN COLLABORATION WITH
BLDEA'S

Commerce, BHS Arts & TGP Science College, Jamkhandi

NAAC III Cycle Accreditation 'A' Grade CGPA 3.32 IUCC Paramarsh Mentor College

IQAC AND PG DEPARTMENT OF HISTORY AND ARCHAEOLOGY

Jointly Organize

STATE LEVEL WEBINAR

ON

KARNATAKA DISTRICT WISE FREEDOM FIGHTERS AND ITS CONTEMPORARY DEVELOPMENTS

Date : 15th August, 2021

Time : 06:00pm

INAUGURAL FUNCTION

Inaugurator :-

Prof. S. K. KALLOLIKAR

Professor, Dept of History and Archaeology, Karnatak University, Dharwad

Chief Guest :-

Prof. S. H. LAGALI

Administrative Officer, BLDE Association, Jamkhandi

Prof. R. M. SHADAKSHARAI AH

Rtd Professor, Karnatak University, Dharwad

President :-

Prof. R. RAJANNA

President, The Karnataka History Congress, Bangalore

Registrar, KSSU Mysore

Prof. I. K. Pattar

General Secretary
KHC, Bangalore

Prof. S. B. Kamati

IQAC Co-ordinator
BLDEA's, College, Jamkhandi

Prof. B. I. Karalatti

Principal
BLDEA's, College, Jamkhandi




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**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist. Bagalkot

State: Karnataka

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)



Ph.:08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website : www.bldea.org/jkdccl

**DEPARTMENT OF CHEMISTRY
EVENT REPORT**

EVENT: Webinar for Students

DATE: 30-08-2021

The department of Chemistry organized a webinar for students on "*After B.Sc. Opportunities in Pharmaceutical industries*" on 30-08-2021. Dr Ramesh. S. Gani. Assistant Professor Department of Industrial Chemistry Mangalore University Mangalagangothri Mangalore was the Resource person.

The first session started from 10.30 am to 11.15 am. Inaugurated with watering the Plant by Prof S. H. Lagali Administrative Officer Jamkhandi BLDE Association Vijaypur. Followed by Inaugural speech, then Presidential remarks by Principal Prof B. I. Karalatti. In the Second Session (11.15 am to 12.30 Pm) Dr. Ramesh. S. Gani. spoke on "*After B.Sc. Opportunities in Pharmaceutical industries*" and it was very informative and interactive. About 250 participants were attended. Dr. P.D.Pol. Organizing secretary welcome the session and Prof. B.I.Karalatti, Principal presided over the function, Prof R.C.Sheth Convener HOD Department of Chemistry, Prof M.C.Sangannavar, Prof P.S.Hiremath, Prof R.R.Chvan, Dr. Jayant. Gouda, Prof.R.I.Patil, Prof.R.S.Bgewadi, Prof.Priya.Karabhari. Prof.R.R.Yandolli and Prof.S.G.Mathapati. were also present.



[Signature]

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HEAD**

**Department of Chemistry
BLDEA's Sci College, JAMKHANDI**

[Signature]

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IQAC**

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COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI

Two Day's National Seminar



Date of the Programme	19.20 February 2021
Title of the Programme	Two Day's National Seminar
Resource Person Details	Inauguration: Inaugurated by Prof. S. Subbannarai, Register Kannada University Hampi, Key Note Address: Dr. S.K. Kalloliker, Professor, Dept of History and Archaeology, Karnatak University dharwad. President: Prof. S.H. Lagali, Administrator , BLDE Association, Jamkhandi Presence: Prof. B.I. Karalatti, Principal, BLDE Association, Jamkhandi Dr. Ramesh Nayak, HOD, Dept of Ancient History and Archaeology, Kannada University, Hampi Valedictory: Chief Guest: Dr. BalaramLamani Assistant Commissioner, Vijayapur. Guest: 1. Dr. C.S. Vasudevn, Professor, Ancient History and Archaeology, Kannada University, Hampi 2. Dr. C. Mahadev. Professor, Ancient History and Archaeology, Kannada University, Hampi President : ArunkumarSha, president, CDC BLDE Association, Jamkhandi Presence: Prof. B.I. Karalatti, Principal, BLDE Association, Jamkhandi Dr. Ramesh Nayak, HOD, Dept of Ancient History and Archaeology, Kannada University, Hampi
Programme coordinator	All Faculty, Dept of History and Archaeology
Number of students attended/involved	250Dept of History (UG and PG) students and Delegates
Programme Details	Two Day's National Seminar On " History and Archaeology of Jamkhandi" and "Contributions of Patavrdhanas of Jamkhandi Princely state towards various aspects of Karnataka cultural" held from 19 and 20 th February 2021, Organized by the Department of Studies in Ancient History and Archaeology, Kannada University Hampi. Vidyaranya in association with the BLDEA'S Commerce, BHS Arts and TGP Science College, Jamkhandi.

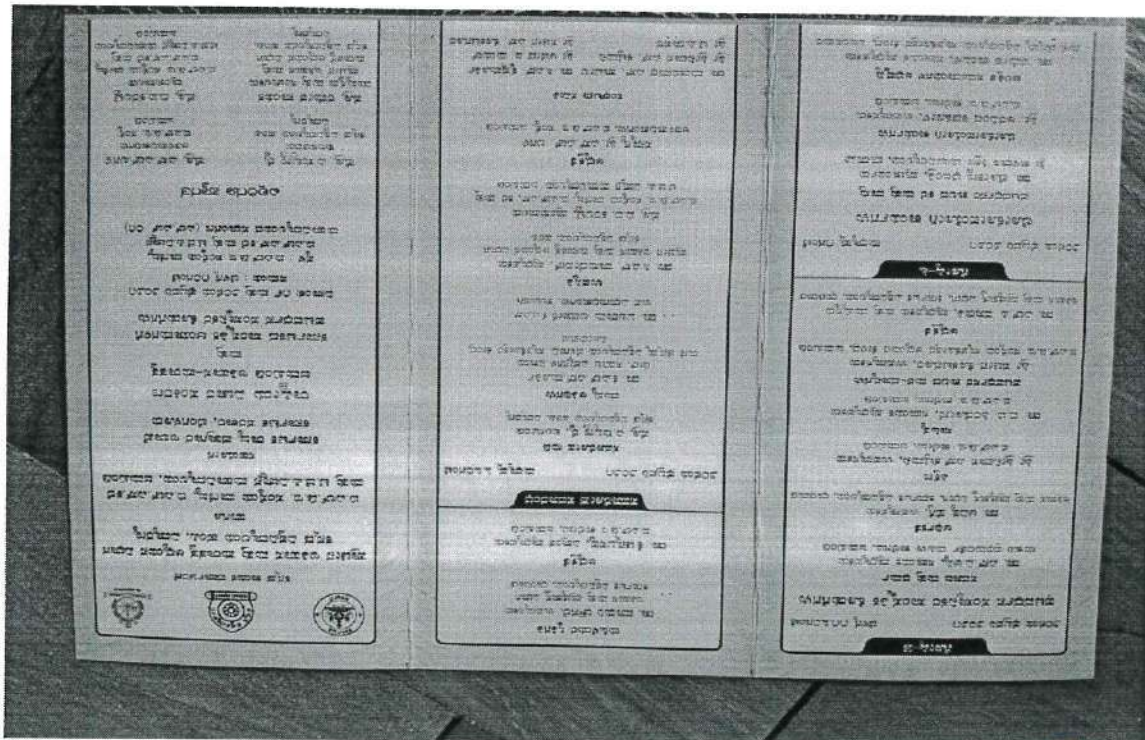
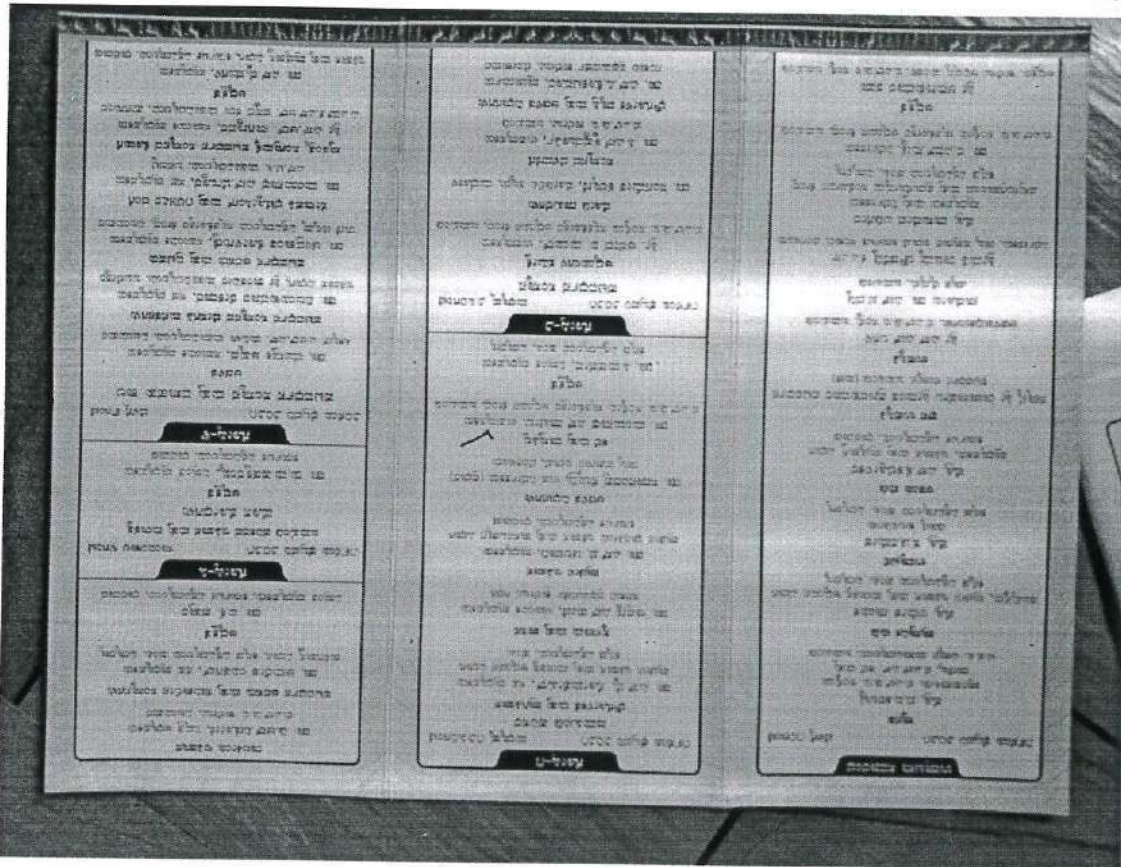



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Bhaskar

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Internal Quality Assurance Cell

ONE WEEK CAREER COUNSELLING WORKSHOP

Date of the Programme	25-1-2021 TO 30-01-2021
Title of the Programme	One Week Career Counseling Workshop
Resource Person Details	<ol style="list-style-type: none">1. Shri. Shivayya Mathad, SBI Mahalingapur2. Prof. Anand Uppar Dept. of Economics BLDEA's College Jamkhandi3. Shri. M. S. Bagewadi Assistant Statistical Officer Vijayapura4. Shri. Gururaj Navi Assistant Statistical Officer ZP Bagalkot5. Shri. Babagoudra Geedigoudra MDR PU College Bagalkot6. Mr. Phalgun Balogidad MS in CS Australia7. Prof. Basavaraj Rangannavar Dept. of Physics BLDEA's College Jamkhandi8. Prof. Rachanna Kanabur Dept. of Mathematics BLDEA's College Jamkhandi9. Prof. DharmaguruPrasad MP Dept. of Zoology BLDEA's College Jamkhandi10. Mr. Vedant Kalani Auditor Arcesium Newyork11. Shri. Subhas Sangannavar CA Mudhol12. Mr. Vrushali Bhutada CA Sollapur13. Mr. Nandan Bhutada CA Sollapur14. Shri. Siddaram Patil Superintendent Sub Jail Jamkhandi
Programme coordinators	Prof. P. S. Hiremath Dept. of Chemistry & Prof. B. S. Desai Dept. of Sociology
Number of students attended/involved	291


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**ONE WEEK CAREER COUNSELLING WORKSHOP
PROGRAMME SCHEDULE**



DAY – 1 MONDAY 25/1/2021

Sl. No	Agenda	Speaker	Time	Venue
DAY – 2 TUESDAY 26/1/2021				
1	Career Counselling to IBPS Aspirants	Shri. Shivayya Mathad SBI 2018 Batch	10:00 to 11: 30 am	L.H: 1
BREAK				
2	Basics of Competitive Exams	Mr. Anand Uppar	12:00 to 1:30 pm	L.H: 1
BREAK				
3	Career Counselling to Competitive Exams Aspirants	Shri. M. S. Bagewadi Assistant Statistical Officer	2:30 to 3:00 pm	L.H: 1
4	Career Counselling to Competitive Exams Aspirants	Shri. Gururaj Navi Assistant Statistical Officer	2:30 to 3:00 pm	L.H: 1
5	Career Counselling to Competitive Exams Aspirants	Mr. Babagouda Geedigoudra MDR PU College Bagalkot	3:00 to 3:30 pm	L.H: 1
6	Practical Session	Mr. Anand Uppar	3:30 to 4:00 pm	L.H: 1
DAY – 3 WEDNESDAY 27/1/2021				
7	Career Counselling to M.Sc. CS/MCA/MS	Mr. Phalgun Balolgidad MS in CS Australia	11.00 to 12.00 pm	BCA Computer Lab V
8	Career Counselling to M.A/M.Com Aspirants	Mr. Anand Uppar	11:00 to 12:00 pm	PG Seminar Hall
9	Career Counselling to M.Sc. Aspirants	Mr. Basavaraj Rangannavar	12.15 to 1.00 pm	PG Seminar Hall
10	Career After M.Sc. in Research Area	Mr. Rachanna Kanabur	1.15 to 2.00 pm	PG Seminar Hall
11	Career Counselling to M.Sc. Life Science Aspirants	Mr. DharmaguruPrasad MP	2.30 to 3.30 pm	PG Seminar Hall


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DAY – 4 THURSDAY 28/1/2021

12	Various Entrance Exams For MBA (PGCET/CMAT/MAT/CAT/ XAT/CCAT)	Mr. Anand Uppar	12:00 to 1:30 pm	PG Seminar Hall
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BREAK

13	Career Counselling to MBA/PGDM/CFA/FRM Aspirants	Mr. Vedant Kalani Arcesium, New York	2:30 to 3:30 pm	PG Seminar Hall
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DAY – 5 FRIDAY 29/1/2021

14	Basics of CA	Shri. Subhas Sangannavar CA	12:00 to 1:30 pm	PG Seminar Hall
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BREAK

15	Basics of IBPS	Mr. Anand Uppar	2:30 to 3:30 pm	PG Seminar Hall
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DAY – 6 SATURDAY 30/1/2021

16	Career Counselling to CA Aspirants	Mr. Vrushali Bhutada CA	2:30 to 3:30 pm	PG Seminar Hall
17	Career Counselling to CA Aspirants	Mr. Nandan Butada CA	2:30 to 3:30 pm	PG Seminar Hall
18	VALEDICTORY	Shri. Siddaram Patil Superintendent Sub jail Jamkhandi	11:30 to 12:45 pm	L.H: 1



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Scan QR code to join our whatsapp group
where the link to get certificate will be
shared after workshop



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**BLDE ASSOCIATION'S
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Bachelor of Business Administration
Entrepreneurship Development Activities**



Date of Programme	14-08-2021
Title of Programme	Webinar on " Entrepreneurship in present scenario"
Chief GuestDetails and their topic	<ol style="list-style-type: none"> 1. .MDranojPatil, Associate Professor, Department of Economics, VSD university, Bellary - "Identification and selection of Business Opportunities" 2. Mr. ChandrashekharAngadi, Joint Director, CEDOK, Dharwad "Government schemes for self employment"
Programme Coordinator	Vinay Kadadevar
Number of participants	92
Programme Details	A one-day webinar was organised by BBA department in association with IQAC Paramarsh Scheme initiative in collaboration with GalavaMaharshi Arts & Commerce College, Galagali. The participants had a hands-on opportunity to interact with the experts.



**BBA Coordinator
Co-ordinator
BLDEA'S B.B.A, Department
JAMKHANDI**



**Coordinator
Programme Coordinator
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Jamkhandi, Ph 08353-223344**

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Placement Orientation by Deshpande foundation (MOU)

Date of the Programme	24-08-2021
Title of the Programme	Deshpande Foundations, Hubli
Resource Person Details	Mr. Basavaraj K, Manager Mobilisation, Deshpande skilling Santosh Biradar, Division Head, Bagalkot, Deshpande Skilling Umesh Pujar, Senior Executive, Mobilization, Deshpande Skilling
Programme Coordinator	Prof. V J Kadadevar
Number of students attended/involved	40 final semester students from BA and BBA department
Programme Details	One day session on "placement orientation" was organized by BBA and BA department in association with Deshpande Skilling, Hubli as part of MOU arrangements. The session was meant to educate students on present job opportunities after graduation and how our MOU will assist them in getting job opportunities in MNCs



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Organised by
IQAC and Department of Physics & Electronics

Invite you to Webinar on

"National Education Policy 2020: Higher Education"

Chief Patrons



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President
BLDE Association, Vijayapura



Dr R. V. Kulkarni
Administrative Officer
BLDE Association,
Vijayapura



Shri. S. H. Lagali
Administrative Officer
BLDE Association,
Jamkhandi



Dr K. G. Pujari
Administrative Officer
BLDE Association,
Vijayapura

Resource Person



Dr T.P. Giraddi
Principal
Basavajyothi Science & Com. PU College,
Jamkhandi

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NAAC Steering Committee Coordinator
BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi

Shri S. B. Kamati
Coordinator, IQAC
BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi



Patron



Shri B. I. Karalatti
Principal
BLDEA's Commerce, BHS Arts
& TGP Science College, Jamkhandi

"All are cordially invited"



10:00 AM

21-09-2020

BLDEA's
COMMERCE, B.H.S. ARTS & T.G.P. SCIENCE COLLEGE, JAMKHANDI
Internal Quality Assurance Cell

Webinar Report

Date of the Program	21 st September 2020, at 10:00 am
Title of the Program	"National Education Policy 2020: Higher Education"
Resource Person	Dr. T. P. Giraddi Principal Basavajyoti Science and Commerce PU College Jamkhandi
Program coordinator	UGC Paramarsh Initiative, IQAC & Department of Physics and Electronics, Commerce, BHS Arts and TGP Science College, Jamkhandi.
Number of participants involved	260
Program Details	<p>Program Schedule (21st September 2020, Time: 10.00 am)</p> <p>10.00 am Display of College video</p> <p>10.11 am Welcome speech by Shri. S. B. Kamati, Coordinator of IQAC, BLDEA's Commerce, B.H.S. Arts and T.G.P. Science College Jamkhandi.</p> <p>10.15 am Inaugural speech by Shri. B. I. Karalatti, Principal, BLDEA's Commerce, B.H.S. Arts and T.G.P. Science College Jamkhandi.</p> <p>10.20 am Introductory speech by Shri. Y. B. Hotti, HOD, Department of Physics and Electronics.</p> <p>10.30 am Session Starts-----</p> <p>Topic: "National Education Policy 2020: Higher Education"</p> <p>Resource Person: Dr. T. P. Giraddi, Principal, Basavajyoti Science and Commerce PU College Jamkhandi.</p> <p>11.30 am Interaction with participants</p> <p>11.40 am Vote of thanks by Miss. A. A. Kudache, Guest Faculty, Department of Physics and Electronics.</p>



Y. B. Hotti
HEAD

Dept. of Physics & Electronics
Com. BHS Arts & TGP Science College,
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Karnataka, India



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UGC Paramarsh Initiative

IQAC, DEPARTMENT OF COMPUTER SCIENCE & BCA
in collaboration with

JAGADAMBA ARTS & SCIENCE COLLEGE, HITTINAHALLI-LT

Organize

AN INTERNATIONAL WEBINAR SERIES ON

DISRUPTIVE TECHNOLOGY

&

SOCIAL INNOVATIONS

ON DECEMBER 12, 2020 AT 8.30 AM IST



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President
BLDE Association,
Vijayapura



Shri. Devanand Chavan
MLA, President
Jagadamba Arts & Sci. College,
Hittinahalli-Lt



Dr. R.V. Kulkarni
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BLDE Association,
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Prof. S.H. Lagali
Administrative Officer
BLDE Association,
Jamkhandi

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BHS Arts & TGP Science College,
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Principal,
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IQAC Co-ordinator

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HOD,
Department of CS & BCA

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IQAC Co-ordinator,
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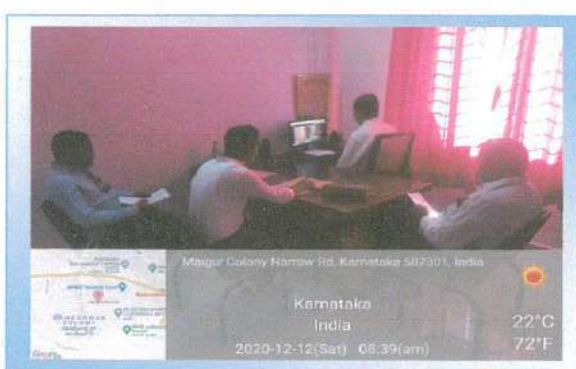
E-CERTIFICATE WILL BE PROVIDED TO THE PARTICIPANTS

FREE REGISTRATION



**INTERNATIONAL WEBINAR ON DISRUPTIVE TECHNOLOGY &
SOCIAL INNOVATIONS ORGANIZED BY
COMPUTER SCIENCE & BCA DEPARTMENT**

Date of the Programme	12-12-2020, 8.30 AM to 11.00 AM
Title of the Programme	INTERNATIONAL WEBINAR ON DISRUPTIVE TECHNOLOGY & SOCIAL INNOVATIONS
Resource Persons' Details	Mr. Sudheer Mamadapur, Vice president, Credit Suisse, New York, USA Mr. Mallari Kulkarni, Director, Dell technologies, Bengaluru, India
Programme Coordinator	Prof. B.K.Galagali, HOD, Department of CS & BCA, BLDEA's Commerce, BHS Arts & TGP Science College, Jamkhandi
Number of students attended/involved	Students, teaching faculty (100 participants in google meet, 150 in youtube, 40 in person)
Programme Details	Department of BCA & CS organized an international webinar series on disruptive technology & social innovations. Webinar was inclusive of two sessions, first session was covered by Mr. Sudheer Mamadapur sir & second session was covered by Mr. Mallari Kulkarni.



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IOAC Co-ordinator

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Programme - Coordinator

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Internal Quality Assurance

Department of Economics



ONE-DAY WORKSHOP ON COMPETITIVE EXAMS -2019-20

Date of the Programme	14-01-2020
Title of the Programme	One-day workshop on Competitive Exams on KAS / IAS/Banking.
Resource Person details	Parshwanath. Palabhavi. PACE, Dharwad
Programme Co-ordinator	Dr.D.S.Nittur
Number of Students Attended / involved	125
Programme details	<p>Department of Economics was conducted competitive exams awareness programme in the esteemed Commerce, B.H.S. Arts & T.G.P Science College Jamkhandi. Parshwanath. Palabhavi from PACE, Dharwad has participated as Chief Guest. He spoke about the hurdles, skills, innovative techniques to youth to face competitive exams confidentially particularly at the time of KAS- IAS you need spend your time patiently then success would follow he spoke about different people how they became successful and got Name and fame in our country. In this programme our generous principal of the reputed college has presided as president he shared delightful ideas while spoke about the use of time management. Dr.D.S Nittur, Head of the Department of Economics present on the occasion he welcomed the gather, Prabhu Appannavar, all students & faculty was also present.</p>



HOD
H.O.D.

DEPARTMENT OF ECONOMICS

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Science College, JAMKHANDI-587301

Programme Coordinator

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WEBINAR

Recent Advances in Graph Theory

Organized By
Department Of Mathematics

SATURDAY, MAY 30

Session1 10:30AM - 11:30AM

Session2 12:00AM - 01:00PM

Register Link <https://forms.gle/Zek8HEaTgfJaNa7w8>

Feedback Link <https://forms.gle/dzoUtbZw27uLPHcj7>



Resource Person:

Dr. Sunilkumar Hosamani
Assistant Professor
Department of Mathematics
RCU Belagavi

About Webinar:

- ▶ Participant has to register
- ▶ Attend the Webinar
- ▶ Submit the Feedback
- ▶ Get the E-Certificate

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Dr. R. R. Kanabur
Organizing Secretary

Prof. S. H. Lagali
Administrator

Prof. S.B. Kamati
IQAC Coordiator

Dr. S. K. Giregol
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(Affiliated to Rani Channamma University, Belagavi)

DEPARTMENT OF POLITICAL SCIENCE ORGANISES

AN IQAC INITIATIVE

ONE DAY NATIONAL LEVEL WEBINAR ON

"Citizens Responsibility to Eradicate Covid-19 and its future"

Date: 14/05/2020 Thursday

Resource Persons

Prof. Kamalaxi Tadasad
Dept of Political Science
RCU, Belagavi

Dr. Ramesh M.N
Assistant Professor
Dept of Political Science
RCU, Belagavi

Technical Session: - I 10.00 am to 10.45am

Technical Session: - II 11.00 am to 11.45am

(Who should attend: Faculty members, Ph.D Scholars, PG Students, Working Professional from different Institutions)

Instructions

- Kindly keep your mike muted in the Webinar.
- You will receive a copy to e-certificate to your registered e-mail.
- Link will be generated after the registration.
- Joining time: **09.50am to 10.00am.**

FREE REGISTRATION TO THIS LINK:

<https://forms.gle/MXbYLBMK4eX8KBAX9>

Dr. Shriram M. Bijapur
Organizing Secretary
Dept of Poli. Sc
Mob.No: 6360677704

Dr. B. M. Nuchhi
Director
P. G. Departments
Jamkhandi

Prof. S. H. Lagali
Administrator
BLDEA's Jamkhandi

Prof. S. B. Kamati
IQAC, Co-ordinator

Dr. S.K Giregol
Principal


Coordinator
IQAC


PRINCIPAL

Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot

**NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)**

Ref No.:

Brief Report on

Date: 14/05/2020

National level webinar on Political Science

On 14th May 2020, The Dept of political Science was organised by one day National level webinar on "Citizens responsibility to Eradicate Covid-19 and its Future" with support of IQAC.

Sl No	Sessions	Name of the Resource persons	Place	Title	Time
1	First	Prof. Kamalaxi Tadasad	RCU Belagavi	"Responsibility of Covid-19 warriors"	10:00 am to 10:45 am
2	Second	Dr.Ramesh M.N	RCU Belagavi	"Policy and Rules of Covid-19"	11:00 am to 11:45 am

Attached supporting documents.


1. Total number of registered participant's list-241.
2. Total number of registered participant attended through Google Meet.
3. Feedback analysis.




Organising Secretary



Coordinator
IQAC
B.L.D.E. Association's
Commerce, B.H.S. Arts & T.G.P. Science College, Jamkhandi
Ph: 08353 - 223344


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Commerce, B.H.S. Arts & T.G.P. Science College,
JAMKHANDI-587301.

BLDEAssociation's Comm.,BHS ARTS &TGP Science College, Jamkhandi

241 responses

Publish analytics



Full Name

241 responses

Suleman M Hattarakihal

appu

Rani Suresh Badakar

Poorva Gulati

Aishwarya khavasi

Shriram M Bijapur

Dr. Prakash Ratanlal Rodiya

rakesh Husanappa jainapur

Ruchika Purushottam Takote

Coordinator
IQAC

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DEPARTMENT OF BIO SCIENCE, CHEMISTRY & IQAC ORGANIZE

AN INTERNATIONAL WEBINAR ON BIO MEDICAL SCIENCE

RESOURCE PERSONS

Dr. Prakash Doddapattar
Department of Internal Medicine
The University of Iowa, Iowa city,
Iowa, USA

Title: "IMMUNE CELLS AND VASCULAR DISEASES"

Date: Tuesday, June 9th, 2020

Time: 10.00 to 10.45 am IST



Dr. Ramesh Choudhari
Texas Tech University Health Sciences Center El Paso,
Texas, USA

Title: "GENOME REGULATION IN BREAST CANCER DEVELOPMENT"

Date: Tuesday, June 9th, 2020

Time: 11.00 to 11.45 am IST



Prof. S.H. Lagali
Administrator,
BLDE Association,
Vijayapur (Jamkhandi)

Dr. K.G. Pujari
Administrator,
BLDE Association,
Vijayapur

Dr. R.V. Kulkarni
Chief Administrator,
BLDE Association,
Vijayapur

Dr. S.K. Giregol
Principal,
BLDE Degree College,
Jamkhandi

ORGANIZING COMMITTEE

Prof. S.B. Kamati

IQAC Coordinator

Dr. N.M. Rolli

Organizing Secretary

Prof. DharmaGuruPrasad MP

Joint Organizing Secretary

Prof. R.C. Sheth

Joint Organizing Secretary

* Free registration

* Participants will receive e-certificate on submission of feedback after webinar

REGISTER HERE



<https://forms.gle/h3VramTV3QAG3J457>

* Further information about webinar will be sent through whatsapp or mail

Coordinator
IQAC

B.L.D.E. Association's

Commerce, BHS Arts & T.G.P. Science College, Jamkhandi.

Ph: 08353 - 223344

* For any queries: lifesciencedept123@gmail.com

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B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist. Bagalkot

State: Karnataka

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)



Ph.:08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website : www.bldea.org/jkdcol

**DEPARTMENT OF CHEMISTRY
EVENT REPORT**

EVENT: National Level Webinar

DATE: 29-05-2020

The department of Chemistry and Bio Science jointly organized a National Level webinar on soil Science and Agricultural Chemistry on 29-05-2020. Dr Vidhyvati G. Yadahalli Assistant Professor College of Agricultural sciences Vijayapur was the Resource person.

In the first session started from 10.30 am to 11.15 am she spoke on Soil Science which was very explanatory and informative. In the Second Session (11.30 to 12.05 Pm) she spoke on Agricultural Chemistry and it was also very informative and interactive about 270 participants were registered. Dr. P.D.Pol. Organizing secretary welcome the session and Dr.S.K.Giregol, Principal presided over the function, prof R.C.Sheth HOD Department of Chemistry, Prof M.C.Sangannavar, Prof P.S.Hiremath, Prof R.R.Chvan, Prof V.S.Karibantanal, Dr.N.M. Rolli and Dr. Dharmaguruprasad were present.

HOD

HEAD

Department of Chemistry
BLDEA's Sci. College, JAMKHANDI



Coordinator
IQAC

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi
Ph : 08353 - 223344

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B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.

ABOUT THE B.L.D.E. ASSOCIATION, VIJAYAPUR

An educationally backward the then undivided Vijayapur district had a bright ray of hope when the Bijapur Lingayat District Education Association (B.L.D.E. Association) was originated on 23-10-1910 with the sole aim of educating the people of this area under the bold and revolutionary leadership of Vachana Piamaha Dr. P. G. Halkatti with its head office at Bijapur. Literary lovers like Sri A. C. Angadi (Advocate) shouldered the developmental responsibility of the association from 1915 to 1940. His holiness Sri Banarala Sangana Basava Swamiji blessed and graced it to another page of growth for a period of 26 years from 1943-1969. Timely and liberal donation of 54 acres of land made by Smt. Banganamma Sejian to the association marked and encouraged it to anchor its foundation yet more firmly.

The former Minister, pioneer architect and general secretary of the association Late Sri B. M. Patil, And late Sri B. D. Jatti, Ex Vice President of India devoted their entire life to modernise the association to bring it to its zenith in all respects. The dedicated service and sacrifice of all the pioneers and torchbearers is written in golden eters in the annals of history of education.

Despite the fact of drought hitting this area almost every year, the association is making a steady and sure progress in the field of education. The association is carrying a great mission of imparting quality education and regenerating traditional and cultural values of life. The present president, former Home Minister Government of Karnataka Sri Dr. M. B. Patil has now been running the association with his utmost dedication, service, enthusiasm and able administration which have been appreciated and recognise everywhere. Under his charismatic, elite and lively leadership, the association as progressively had been rushing forward by leaps and bounds. He has been a main voice in revolutionising and enlightening this backward area on modern lines.

COLLEGE AT AGLANCE

Jamkhandi has been a historic place once ruled by Raja Patwardhan in pre Independence period. Raja Patwardhan who had a great foresight and love for education, started educational Institution at higher secondary level in a giant building in the heart of the town. He extended his cooperation and support for spending education till the last day of his regime.

There were no higher educational institutes in Jamkhandi for the aspirants to pursue higher education. However Raja Patwardhan continued his support by inviting outstanding students of this area to pursue for continuing their higher education at S. P. College and provided

free boarding and lodging facilities even in post independent days. This was not sufficient to cover the people of all the sections of society.

In such circumstances, the B.L.D.E. Association took up step and started Commerce, BHS Arts and TGP Science College in Jamkhandi in the year 1963. The College has been permanently affiliated to the Karnataka University, Dharwad and now switched over to Rani Channamma University, Belagavi.

The liberal donation from Smt. Bhargatibai Hanamantgouda Savakar of Bidari (BHS) and Sri Gurusiddappaoguda Parli of Tungal (TGP) paved the way for providing the necessary infrastructure at this college. The college has been imparting education in three facilities Viz, Arts, Commerce, Science, BBA and BCA at under graduate level and M.A. (History), M.A. (Pol. Science) M.Sc. (Mathematics) and M.Com. At Post graduate level. It has now been attracting the students from far and wide places.

Thrust Areas

1. Green Chemistry
2. Soil Health and Mitigation.
3. Climate Smart Agriculture.
4. Agronomy.
5. Food Science and Technology
6. Soil Pollution and its Management
7. Environmental Biology
8. Climate Change Impacts on agriculture.
9. Biodiversity and Conservation

polpandurang@yahoo.in and dimmrolli@rediffmail.com

The participant should registration using the link within may-28-2020.

Organising Committee

Prof. M. C. Sangannavar	Joint secretary
Dr. N. M. Rolli	Joint secretary
Prof. P. S. Hiremath	Member
Prof. R. R. Chavan	Member
Dr. P. D. Pol	Organising secretary
Prof. R. C. Sheth	Convener
Prof. V. S. Karibhanjal	Convener
Dr. S. K. Girigol	Coordinator



B.L.D.E. Association
 Commerce, BHS Arts & TGP Science College,
 Jamkhandi-587301(Dist: Hegdehale, Karnataka)
 (NAAC 'A' Grade With 'A' Grade CGPA 3.32)
 Ph/Fax: (08355) 220183; e-mail: mlbsejajal@yahoo.in
 Website: www.bldeajk.org



Jointly Organized by Dept of Chemistry and Bioscience
 One Day National Webinar
 on
 Soil Science and Agricultural Chemistry

Resource Person : Dr. Vidayavati Yadahalli,
 Vijayapur

Date: 29th May 2020

Time: First Session: 10.30 am To 11.15 am.
 Second Session: 11.30 am To 12.15 pm.

All are Cordially Invited

PRINCIPAL

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
 JAMKHANDI-587301.

Department of Chemistry
 B.L.D.E. Association's
 Commerce, BHS Arts & TGP Science College, Jamkhandi,
 Ph : 08353 - 223344

JAMKHANDI

Hindi Hindi



B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College, Jamkhandi



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UGC Paramarsh Mentor College



Organised by
IQAC and Department of Hindi

Invite you to Webinar on

"Nayi Shiksha Neeti 2020 Se Kshatro Ko Labha"

Chief Patrons



Dr M. B. Patil
President
BLDE Association, Vijayapura



Dr R. V. Kulkarni
Administrative Officer
BLDE Association,
Vijayapura



Shri. S. H. Lagali
Administrative Officer
BLDE Association,
Jamkhandi



Dr K. G. Pujari
Administrative Officer
BLDE Association,
Vijayapura

Resource Person



Dr. RAM BINOD RAY
Assistant professor
Central university, Kasargodu
Kerala

Convenors

Shri M. C. Karabhari
NAAC Steering Committee Coordinator
BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi

Shri S. B. Kamati
Coordinator, IQAC
BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi

Patron



Shri B. I. Karalatti
Principal
BLDEA's Commerce, BHS Arts
& TGP Science College, Jamkhandi

"All are cordially invited"



10:00 AM

20-10-2020



B.L.D.E.A's

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ज्ञान-विज्ञान विमुक्तये



Dr. P. G. Halakatti



Poojya Banthanal
Mahaswamiji



Dr. B. M. Patil

Organised by
IQAC & Department of Hindi

Invite you to Webinar on

"Nayi Shiksha Neeti 2020 Se Kshatro Ko Labha"

"All are cordially invited"



Organising Secretary



Dr A. V. Suryavanshi

Head of the Department Hindi

BLDEA's Commerce, BHS Arts & TGP Science College,
Jamkhandi

Organising Member



Dr. G. M. Mallikarjunayya

Professor in Hindi

BLDEA's Commerce, BHS Arts & TGP Science Coll
Jamkhandi

Registration Link: <https://forms.gle/Y1T2rf98sFxdGbM27>

WhatsUp Group Link: shorturl.at/aeHAF

E -Certificates will be issued to the Registered participants

Contact:

Free Registration

1. Dr. A. V. Suryavanshi 9741713700

2. Dr. G. M. Mallikarjunayya 9741629510



Google Meet

You Tube

BLDEA's
COMMERCE, B.H.S. ARTS & T.G.P. SCIENCE COLLEGE, JAMKHANDI
Internal Quality Assurance Cell




Webinar Report

Date of the Program	20 st October 2020, at 10:00 am
Title of the Program	"Nayi Shiksha Neeti 2020 Se Chhatron Ko Labh"
Resource Person	Dr. Ram Binod Ray Assistant Professor Central University Kerala
Program coordinator	UGC Paramarsh Initiative, IQAC & Department of Hindi Commerce, BHS Arts and TGP Science College, Jamkhandi.
Number of participants involved	457
Program Details	<p>Program Schedule (21st September 2020, Time: 10.00 am)</p> <p>10.00 am Display of College video</p> <p>10.11 am Welcome speech by Dr. S. S. Desai, Assistant Professor Sangameshwar Arts, Commerce & Science College Chadachan</p> <p>10.15 am Inaugural speech by Prof. S. H. Lagali, Administrative officer, BLDE Associations Vijaypur, Jamkhandi</p> <p>10.20 am Introductory speech by Dr. A. V. Suryavanshi, HOD, Department of Hindi.</p> <p>10.30 am Session Starts-----</p> <p>Topic: "Nayi Shiksha Neeti 2020 Se Chhatron Ko Labh"</p> <p>Resource Person: Dr. Ram Binod Ray Assistant Professor Central University Kerala</p> <p>11.30 am Interaction with participants</p> <p>11.40 am Vote of thanks by Dr. G. M. Mallikarjunayya, Guest Faculty, Department of Hindi</p>


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DEPARTMENT OF HINDI
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Science College, JAMKHANDI-587301


Coordinator
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Ph : 08353 - 223344



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Science College, JAMKHANDI.

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Webinar screenshots




HOD
DEPARTMENT OF HINDI
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THE INSTITUTE OF CHARTERED ACCOUNTANTS OF INDIA

BELAGAVI BRANCH OF SIRC OF ICAI



CAREER COUNSELLING ON CAREER OPPORTUNITIES IN CA PROFESSION



B.L.D.E.A's
**COMMERCE, B.H.S ARTS & T.G.P SCIENCE
COLLEGE, JAMKHANDI – 587301**

NAAC III Cycle Accreditation 'A' Grade - CGPA 3.32



DATE : 23 SEPTEMBER 2020

DAY : WEDNESDAY

TIME : 11 A.M TO 12 A.M

VENUE

LINK WILL BE SHARED BY THE COLLEGE

SPEAKER



**CA VEERANNA M. MURGOD
BELAGAVI**

Prof. S.H. Lagali
Administrator,
BLDE Association,
Vijayapur (Jamkhandi)

Dr. K.G. Pujari
Administrator,
BLDE Association,
Vijayapur

Dr. R.V. Kulkarni
Chief Administrator,
BLDE Association,
Vijayapur

Dr. S.K. Giregot
Principal,
BLDE Degree College,
Jamkhandi

ORGANIZING COMMITTEE

PROF. S.B.KAMATI
IQAC, COORDINATOR

PROF. D. C. TALWAR
ORGANIZING SECRETARY

PROF. A. G. GIRADDI
JOINT - ORGANIZING SECRETARY

PROF. M.S.KONNUR
JOINT - ORGANIZING SECRETARY

CONVENER
CAM S TIGADI



**CASATISHMEHTA
BELAGAVI CHAIRMAN**

**PRINCIPAL
PROF. B I KARLATTI**



**CAM S TIGADI
BELAGAVI SECRETARY**

**BLDE ASSOCIATION'S
COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI**

Internal Quality Assurance Cell

Academic Year 2020-21

REPORT ON WEBINAR



Date of the Programme	23/09/2020
Title of the Programme	Career Opportunities in CA Profession
Resource Person Details	CA Veerann M Murgod, ICAI Belagavi.
Programme coordinator	PROF.D. C TALAWAR
Number of students attended/involved	100
Programme Details	<p>“CAREER OPPORTUNITIES IN CA PROFESSION” webinar was held for Commerce students scheduled on 23/09/2020 at Computer Lab No: 04 in the college campus. The program started with welcome speech by CA SATISH MEHATA, ICAI Belagavi, brief introduction about the college by Prof. B I. Karalatti, Principal BLDEA’S College, Jamkhandi and addressed by CA Veerann M. Murgod, ICAI Belagavi.</p> <p>Concluded with vote of thanks by Prof.M. S. Konnur.</p>



Coordinator
Programme coordinator

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

HOD

Head of Department
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts &
T.G.P. Sci. College, JAMKHANDI.

Principal

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JAMKHANDI-587301.

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Internal Quality Assurance Cell



Webinar Report

Date of the Programme	September 3 rd 2020 Time: 10.00.am
Title of the Programme	One day webinar on “RESEARCH TOOLS AND TECHNIQUES FOR BEGINNERS”
Resource Person Details	<ol style="list-style-type: none"> 1. Dr.Nagaraj Holeyannavvar\ 2. 60.0 Associate Professor,Department of English, Horticulture University, Bagalkot. Topic : “Effective research writings for the beginners” 3. Dr. Girish Ganjihal Librarian, Horticulture University, Bagalkot. Topic: “Research Matrics: Impact factor, h-index and Altmetrics”
Programme Coordinator	UGC Paramarsh Initiative , IQAC, Life Science & Research cell, Commerce, BHS Arts and TGP Science College, Jamkhandi.
Number of students attended/involved	394
Programme Details	<p><u>Programme Schedule (3rd September. 2020 Time: 10.00 am)</u></p> <p>10.00 am Display of College video through Projector</p> <p>10.11 am Welcome speech by Prof. M C Karbhari, NAAC steering committee Co-ordinator.</p> <p>10.16 am Inaugural speech by Prof. B I Karlatti, Principal, BLDEA’s Commerce, BHS Arts and TGP Science College Jamkhandi.</p> <p>10.20 am Introduction about First speaker Miss. Soumya Tungal, Lecturer Department of Biotechnology.</p> <ol style="list-style-type: none"> 1. Resource Person: Dr.Nagaraj Holeyannavvar. Associate Professor,department of English, Horticulture University Bagalkot. <p>Topic- “Effective Research writings for the beginner”</p>

11.10 am Introduction about Second speaker **Mrs. Jabeena Ladkhan**,
Lecturer Department of Zoology.

2. Dr. Girish Ganjihal

Librarian Horticulture university Bagalkot.

Topic: "Research Matrics:Impact factor,h-index and Almetrics"

11.30 am Interaction with the participants

12.00 am Vote of thanks by **Mr. Dharma Guru Prasad M P**
Assistant Professor of Zoology



Screenshots of Webinar:



Zoom meeting interface showing participant lists for two sessions.

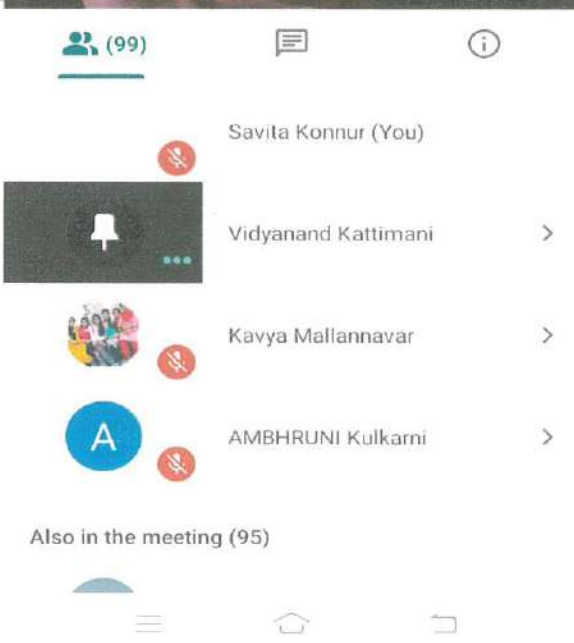
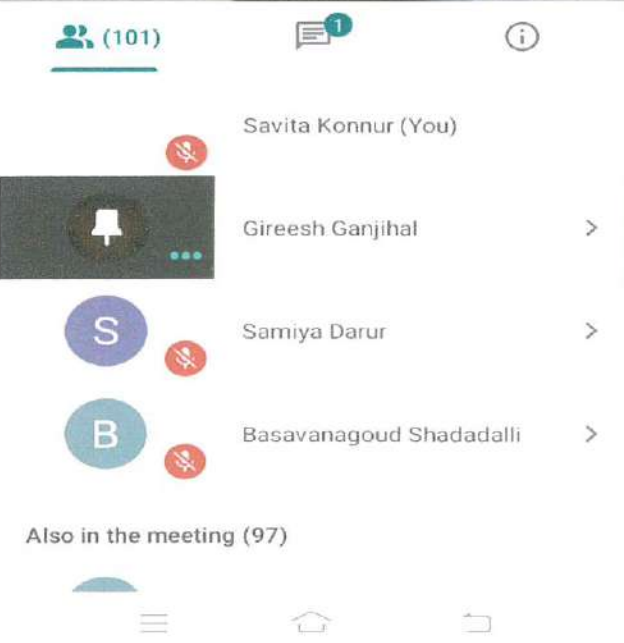
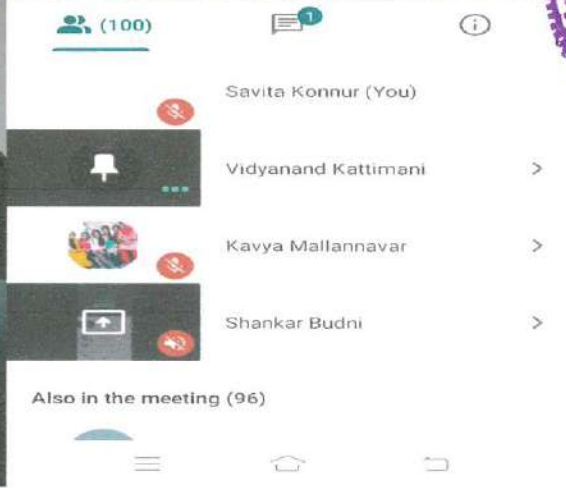
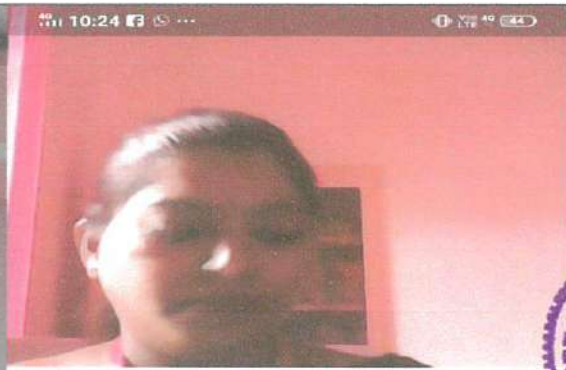
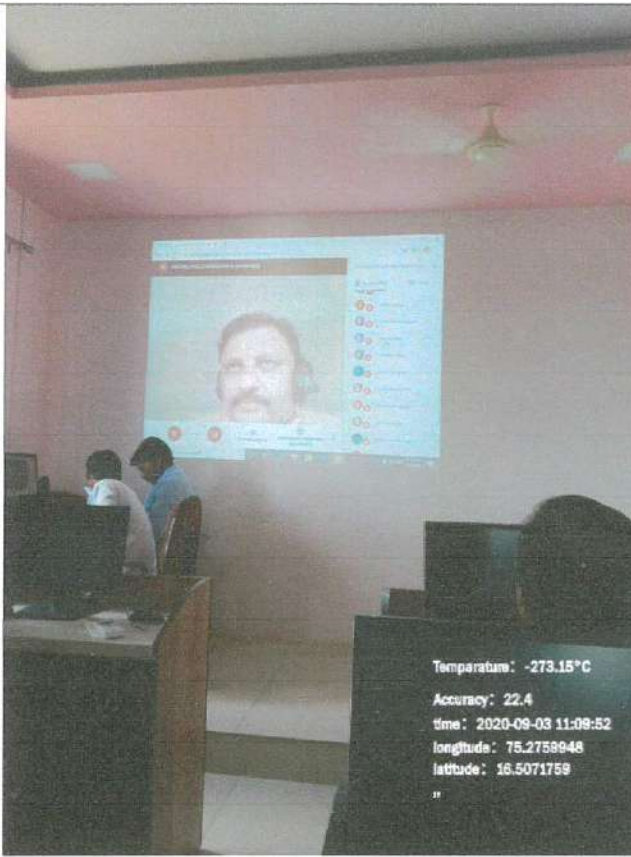
Left Session (97 participants):

- Savita Konnur (You)
- Vidyanand Kattimani
- Kavya Mallannavar
- Shankar Budni

Right Session (100 participants):

- Savita Konnur (You)
- Vidyanand Kattimani
- Chaitra Hanchinal (NEW)
- Shankar Budni

Both sessions show a bottom navigation bar with icons for home, back, and a menu.





Temperature: -273.15°C
 Accuracy: 8.655
 time: 2020-09-03 11:58:28
 longitude: 75.2755515
 latitude: 16.5071197
 null,null,Karnataka



Temperature: -273.15°C
 Accuracy: 5.166
 time: 2020-09-03 12:05:01
 longitude: 75.2754781
 latitude: 16.5070882
 null,null,Karnataka



Head of the
 Botany Department

Coordinator
 IQAC
 B.L.D.E. Association's
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 Ph : 08353 - 223344

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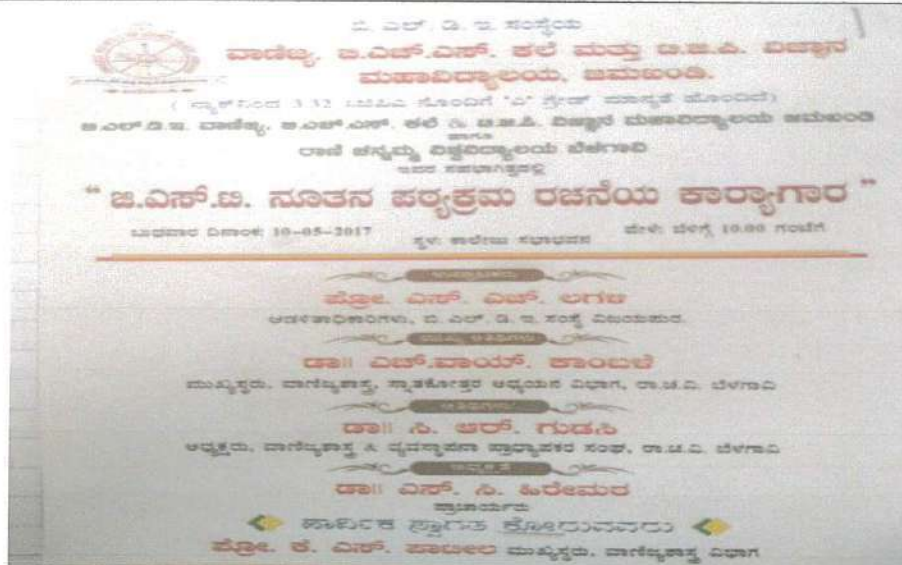
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COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE, JAMKHANDI**


Internal Quality Assurance Cell

Academic Year 2017-2018

REPORT ON "BOS Workshop on Goods and Service Tax".

Date of the Programme	10/05/2017
Title of the Programme	BOS Workshop on Goods and Service Tax
Resource Person Details	Dr. C. R. Gudasi
Programme coordinator	Prof. M. S. Konnur
Number of students attended/involved	B.com final year students
Programme Details	On 10/05/2017 BOS workshop on Goods and Service tax was held in our college in association with Rani Channamma University Belagavi. The workshop was inaugurated by Shri S. H. Lagali Administrative officer BLDEA's Vijaypur, Chief guest address Dr. H. Y. Kamble entitled the importance of goods and service tax in present scenario. Dr. C.R.Gudasi gave introduction to the subject. Learned faculty from various colleges of Rani Channamma university, Belagavi attended the workshop and graced the discussion.




Coordinator
IQAC
PROGRAMME CO-ORDINATOR
BLDE Association's
Commerce BHS Arts & TGP Science College,
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HOD
Head of Department
Commerce & Accountancy
B.L.D.E.A's Commerce, B.H.S. Arts & Commerce,
T.G.P. Sci. College, JAMKHANDI.


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COMMERCE, B.H.S. ARTS AND T.G.P. SCIENCE
COLLEGE, JAMKHANDI - 587 301.**

DIST: BAGALKOT, KARNATAKA

(NAAC III CYCLE ACCREDITATION "A" GRADE (CGPA-3.32))

Phone/Fax: 08353-220183 email: bldeajkd@yahoo.in

Website: www.bldeajkd.ac.in



**REPORT ON
ONE WEEK FACULTY DEVELOPMENT
PROGRAMME**

ON

**"SKILLS FOR TRANSFORMING LIBRARIES
FOR PROVIDING RESEARCH SUPPORT
SERVICES"**

2 AUGUST- 7 AUGUST, 2021



Estd: 1910

ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಟಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂಡಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +91 8353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



Estd: 1963

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NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :



REPORT ON
ONE WEEK FACULTY DEVELOPMENT PROGRAMME
ON
"SKILLS FOR TRANSFORMING LIBRARIES FOR PROVIDING
RESEARCH SUPPORT SERVICES"



2 AUGUST-7 AUGUST, 2021



Message from Chief Administrative Officer

It is quite gratifying to note that the central library of our college is hosting its Faculty Development Programme “Skills for Transforming Libraries for Providing Research Support Services” under UGC Paramarsh Scheme, IQAC and Central Library in association with central library committee, vijayapur from 02nd August to 07th August 2021.

Organizing such an event at this point of time reinforces our objective of developing an environment for the exchange of idea. I wish the faculty development programme would be able to deliberate on current issues of national and international relevance. I am sure that this occasion will provide an affable environment for the librarians, researchers and academicians to freely exchange the views and ideas with others. I convey my warm greetings and felicitations to the organizing committee and the participants and extend my best wishes for the success of the programme.

Dr. R.V. Kulkarni,
Chief Administrative Officer, BLDEA's Vijayapur

Message from Administrative Officer



The world is slowly returning to the new normal after the pandemic with all measures. The education sector is also sustaining the noble cause of imparting knowledge to the young budding citizens amidst the pandemic. As such, our institution has also been adopting many digital tools in the teaching learning process to sustain the academic activities of the institution. The department of library of our college is hosting its Faculty Development Programme “Skills for Transforming Libraries for Providing Research Support Services” under UGC Paramarsh Scheme, IQAC and Central Library in association with central library committee, vijayapur from 02nd August to 07th August 2021 on hybrid mode- online and offline to excel the librarians, academicians and researchers in the field of technological development particularly in research. I extend Best Wishes in the success of the programme.

Prof. S.H.Lagali
Administrative Officer, BLDEA's Jamkhandi



Message from Administrative Officer

I am extremely delighted to note that the department of Central library of our college is hosting its Faculty Development Programme on “Skills for Transforming Libraries for Providing Research Support Services” under UGC Paramarsh Scheme, IQAC and Central Library in association with central library committee, vijayapur from 02nd August to 07th August 2021.

In this connection I convey my best wishes to the team for their laudable effort and also wish them grand success in conducting the event. I congratulate the entire team for the hard work they have put forth to give this Faculty Development Programme its much needed color and vigor.

Dr. K.G.Pujari
Administrative Officer, BLDEA's Vijayapur



Message from the Principal

It is with much delight that I pen down a few words for the conference souvenir which is a tremendous effort of the Central Library. The Faculty Development Programme on Skills for Transforming Libraries for Providing Research Support Services is being organized keeping in mind the latest innovations and developments and I am sure it would provide participants with minute details much relevant for present day survival.

I wish them great success for the successful conduct of the entire event and hope this mission will be carried out with even more dynamism in the years ahead.

Prof. B.I.Karalatti
Principal
BLDEA's Commerce BHS Arts and TGP
Science College, Jamkhandi



B.L.D.E.A's

**Commerce, BHS Arts &
TGP Science College, Jamkhandi.**



NAAC III Cycle Accreditation 'A' Grade CGPA 3.32

UGC Paramarsh Scheme Initiative

IQAC & CENTRAL LIBRARY

In association with

CENTRAL LIBRARY COMMITTEE, VIJAYAPUR

Organise

One Week Faculty Development Programme

On



**"Skills for Transforming Libraries for Providing
Research Support Services"**

Date : 02nd August, 2021

Time : 09-45 am

Venue : P G Building Seminar Hall

INAUGURAL FUNCTION



Inaugurator

Dr. K. G. Pujari

Administrative Officer, BLDE Association, Vijayapur

Chief Guest

Prof. S. H. Lagali

Administrative Officer, BLDE Association, Jamkhandi

President

Shri.Arunkumar Shah

Chairman of CDC, Jamkhandi

Miss. M. R. Nyamagoudar

Organising Secretary

Prof. S. B. Kamati

I Q.A.C. Co-ordinator

B. I. Karalatti

Principal



**B.L.D.E.A.'S
COMMERCE, B. H. S. ARTS AND T. G. P. SCIENCE COLLEGE, JAMKHANDI**

NAAC III Cycle Accreditation 'A' Grade CGPA 3.32, UGC Paramarsh Mentor College

Under UGC Paramarsh Scheme

IQAC and Central Library

in association with

CENTRAL LIBRARY COMMITTEE, VIJAYAPUR

Organizes

*One Week
Faculty Development Programme*

on

*“Skills for Transforming Libraries for Providing
Research Support Services”*

2nd August – 7th August, 2021

Inaugurator

Dr. K. G. Pujari

Administrative Officer
BLDEA's Vijayapur

Chief Guest

Prof. S. H. Lagali

Administrative Officer
BLDEA's Jamkhandi

President

Shri. Arunkumar Shah

Chairman, CDC
BLDEA's College, Jamkhandi

ALL ARE CORDIALLY INVITED

Miss. M. R. Nyamagoudar

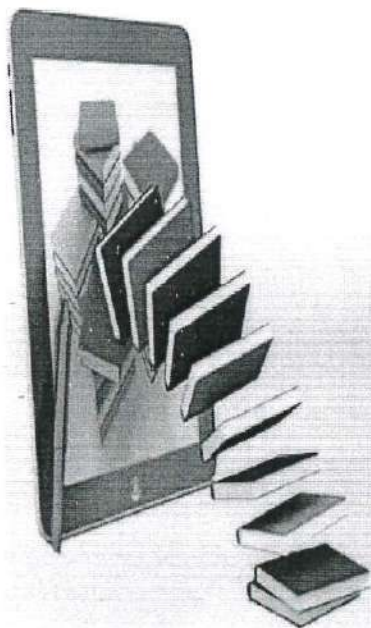
Organizing Secretary

Prof. S. B. Kamati

IQAC Co-ordinator

Prof. B. I. Karalatti

Principal





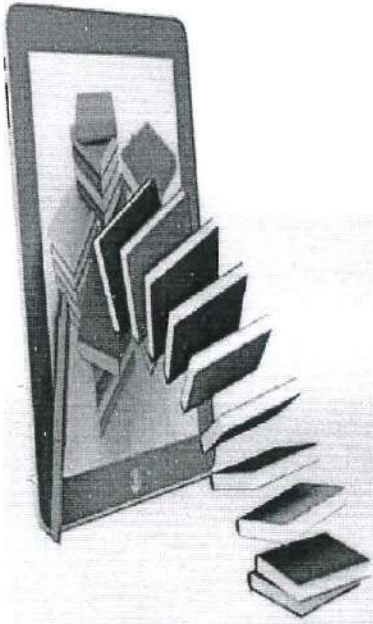
ABOUT THE INSTITUTE

The B.L.D.E. Association took up step and started Commerce, B.H.S. Arts and T.G.P. Science College in Jamkhandi in the year 1963. It is housed in the beautiful palatial buildings situated on the hillocks of Jamkhandi. The College has been permanently affiliated to the Karnatak University, Dharwad and now switched over to Rani channamma University, Belagavi.

The liberal donation from Smt Bhagirathibai Hanumantagouda Savakar of Bidari (B.H.S.) and Sri Gurusiddappagouda Patil of Tungal (T.G.P.) paved the way for providing the necessary infrastructure to this college. It made its humble beginning with a meager number of just 200 students and the strength has now crossed more than 4300.

The college has been imparting education in Arts, Science, Commerce, BCA and BBA at the under graduate level and M.A (History), M.A (Pol.Science), M.Com and M.Sc. in Mathematics at the post graduate level. The college has celebrated Silver Jubilee during the academic year 1990-91 and Golden Jubilee in 2013-14.

The college Library is housed in B.L.D.E. Association's Centenary Memorial Building which was constructed during the academic year 2010-11 at the cost of Rs. 1.14 crore and was inaugurated at the holy hands of Poojya Sri Shiddeshwar Swamiji of Jnan Yogashram, Bijapur. Swimming Pool, Ladies hostel, Gents hostel, Health Fitness Centre, Historic Polo ground, Botanical garden with a special and very rare species, and a campus with 54 acres 31 Guntas of open land are the special features of this college.





The college has been recognized by the University Grants Commission and included in the list of 2(f) and 12(B) of the UGC Act, 1956. The college has been accredited by the National Assessment and Accreditation Council (NAAC) with B+ grade in 2004 and re-accredited by NAAC with 'A' Grade during the academic year 2010-11. Third cycle re-accredited by NAAC with 'A' Grade CGPA 3.32 during the academic year 2016-17. The College Development Committee has been guiding, supervising and facilitating to improve the campus activities qualitatively.

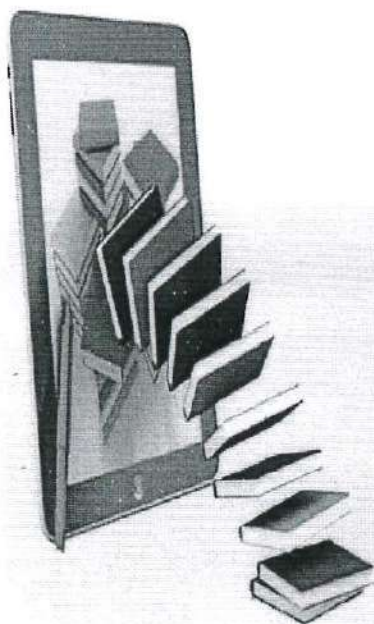
ABOUT THE FDP

A one-week Faculty Development Programme on 'Skills for Transforming Libraries for Providing Research Support Services' is being organized by Central Library of BLDEA's Commerce, BHS Arts and TGP Science College, Jamkhandi under UGC Paramarsha initiative in association with BLDEA's Central Library Committee, Vijayapur during 2nd Aug - 7th Aug, 2021.

The FDP will be conducted in a hybrid mode - online and offline. Some of the sessions are useful for faculty members and research scholars. All lectures will be in webinar mode on Zoom Platform with parallel live-streaming on YouTube. Interested faculty and research scholars are welcome to register and attend the lectures. But practical sessions are conducted in the computer lab to benefit of only library staff of BLDE institutions and UGC Paramarsh Institutes. The meeting link and program schedule will be notified through your registered email ID.

FDP Objectives:

- Understanding and Importance of Information in Research
- Understanding the importance of research support services by the libraries
- Understanding of the information, resources and services related to research support
- Understanding of research methodology for research support services
- Understanding the interpersonal skills to handle daily life events in the libraries
- Understanding the library administration and management to handle the routine works.





ADVISORY COMMITTEE

CHIEF PATRON



Dr. M. B. Patil
(Chairman, BLDE Association, Vijayapur)

PATRONS



Dr. R. V. Kulkarni
Chief Administrative Officer
BLDE Association, Vijayapur



Shri. S. H. Lagali
Administrative Officer
BLDE Association, Jamkhadi



Dr. K. G. Pujari
Administrative Officer
BLDE Association, Vijayapur



Miss. M. R. Nyamagoudar
Organizing Secretary

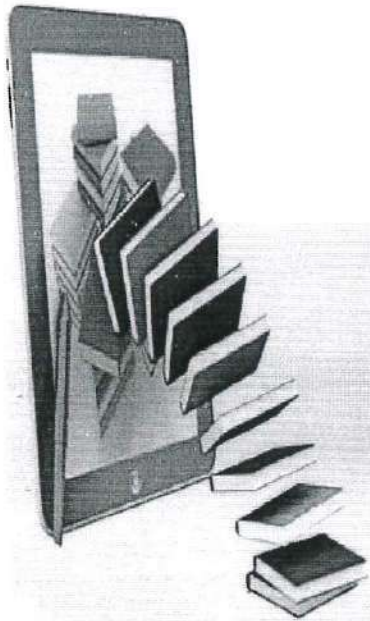


Prof. S. B. Kamati
Co-ordinator IQAC



Prof. B. I. Karalatti
Principal

FDP Official Email : narainbhatnagar@gmail.com





CENTRAL LIBRARY COMMITTEE

NAME	COLLEGE/INSTITUTION	DESIGNATION
Dr. K.G.Pujari	Administrator, BLDE Association	Chairman
Dr.Prasanna Kumar B.M	Chief Librarian BLDE (Deemed to be University)	External Expert
Ms. M.R.Nyamagoudar	Librarian, BLDEA's Law College, Jamakhandi	Member
Smt. Savitha Kanakaraddi	Librarian, BLDEA's S.B.Arts &KCP Science , Vijayapur	Member
Smt. Rajeshwari Patil	Librarian, BLDEA's Polytechnic , Vijayapur	Member
Shri. Kiran Tigadi	IT Head, BLDE Association	Co-opted Member
Dr. M.M.Bachalapaur	Librarian, BLDEA's V P Dr. P.G.Halakatti College of Engineering, Vijayapur	Executive Member

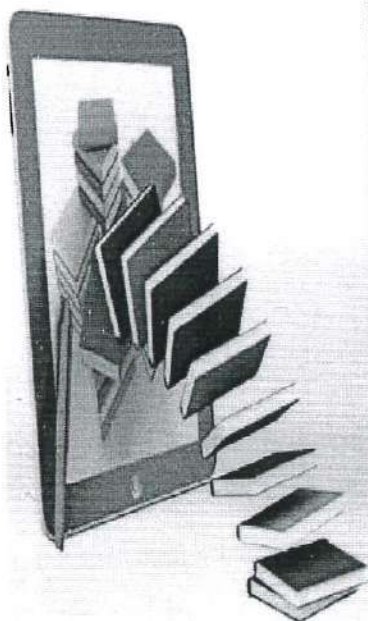
ORGANISING COMMITTEE

CONVENORS

Prof. R. C. Shet
Prof. P.S. Hiremath
Prof. Y. B. Hotti
Prof. B. S. Desai
Dr. N. M. Rolli
Dr. P. D. Pol
Dr. D. S. Nittur
Shri. B. K. Galagali
Shri. V. J. Kadadevar
Dr. V. S. Kulkarni
Miss. Deepa Talawar

CO-CONVENORS

Shri. Anand Uppar
Dr. Rachanna Kanabur
Shri. Shivaraj Golashetti
Shri Shital Hireppagol
Dr. Rajeshwari Matoli
Shri. Sangamesh Bhadrannavar
Shri. S. B. Suryavanshi
Miss. Asha Gudi
Shri. S. S. Kattimani
Dr. Aravind Amalazeri
Ms.S.B.Shiradoni





FACULTY DEVELOPMENT PROGRAMME - DAY WISE SCHEDULE

Date	Time	Resource Person	Topic
Registration 09.00 am to 09.45 am			
Inauguration 09.45 am to 10.45 am			
Tea Break 10.45 am to 11.00 am			
Day-01 Technical session-I			
DAY 1 Monday, 2 nd August	11.00 am to 12.30 pm	Dr. I.R.N.Goudar, Former Head, ICAST, NAL, Bangalore	N-List e-Resources for excellence in academics and research (Webinar Mode)
	12.30 pm to 1.45 pm	Dr.Suresh Jange University Librarian, GUK	Preparing library and information services for NAAC (Webinar Mode)
	LUNCH BREAK 1.45 PM TO 2.30 PM		
	2.30 pm to 5.00 pm	Dr.Prasanna Kumar B.M BLDE (DU), Vijayapur	Google application for use in libraries and Writing Assistive Tool- Grammarly (Webinar Mode)
Day-02 Technical session-II			
DAY 2 Tuesday, 3 rd August	10.30 pm to 11.45 am	Dr. H.S.Siddamalliah, Former Librarian NIMHANS, Bangalore	Health Information Sources and Services (Webinar Mode)
	TEA BREAK 11.45 AM TO 12.00 NOON		
	12.00 pm to 01.15 pm	Dr.M.M.Bachalapur Librarian, BLDEACET	Essentials skills for Library administration
	LUNCH BREAK 1.30 PM TO 2.30 PM		
2.30 pm to 5.00 pm	Dr.Prasanna Kumar B.M BLDE (DU)	Hands on Session Reference Management tools- Mendley, Zotero	
Day-03 Technical session-III			
DAY 3 Wednesday, 4 th August	10.30 pm to 11.45 am	Dr.Chidanand G. Byahatti Asst.Prof, ASPCC, Vijayapur	Institutional Repository using Dspace- Introduction
	TEA BREAK 11.45 AM TO 12.00 NOON		
	12.00 pm to 1.15 pm	Dr.Chidanand G. Byahatti Asst.Prof, ASPCC, Vijayapur	Hands on session Setting up Institutional Repository using Dspace- Introduction
	LUNCH BREAK 1.30 PM TO 2.30 PM		
2.30 pm to 5.00 pm	Dr.Chidanand G. Byahatti Asst.Prof, ASPCC, Vijayapur	Hands on session-Continued Setting up Institutional Repository using	



Day-04			
Technical session-IV			
DAY 4 Thursday, 5th August	10.30 am to 11.45 am	Dr.M.M.Bachalapur Librarian, BLDEACET, Vijayapur	Avoiding plagiarism and similarity checking tools- Turnitin, (Webinar Mode)
	TEA BREAK 11.45 AM TO 12.00 NOON		
	12.00 pm to 1.15 pm	Dr.Gavisiddappa Anandalli KSWU, Vijayapura	Bibliometric Analysis using Scopus/WoS (Webinar Mode)
	LUNCH BREAK 1.30 PM TO 2.30 PM		
	2.30 pm to 5.00 pm	Dr.Gavisiddappa Anandhalli KSWU	Hands on Session Research Data Analysis by using SPSS
Day-05			
Technical session-V			
DAY 5 Friday, 6th August	10.30 am to 11.45 am	Shri. S.B.Kamati Co-ordinator of IQAC, BLDEA's Commerece, BHS Arts and TGP Science College, Jamkhandi	Functioning of Library through NAAC perspective
	TEA BREAK 11.45 AM TO 12.00 NOON		
	12.00 pm to 1.15 pm	Dr.Shrikant G.Karkun Librarian, and Mr Subhas C Mahendrakar, Asst.Librarian BEC, Bagalkot	RFID security management system Hands on Session Setting up KOHA-ILMS
	LUNCH BREAK 1.30 PM TO 2.30 PM		
	2.30 pm to 5.00 pm	Dr.Shrikant G.Karkun Librarian, and Mr Subhas C Mahendrakar, Asst.Librarian BEC, Bagalkot	Hands on Session Continued Setting up KOHA-ILMS
Day-06			
Technical session-VI			
DAY 6 Saturday, 7th August	10.30 am to 11.45 am	Dr.T.S.Kumbar, IIT Gandhinagar, Gujart	Enhancing Research Visibility: Tools and Techniques (Webinar Mode)
	TEA BREAK 11.45 AM TO 12.00 NOON		
	12.00 pm to 1.15 pm	Ms. M.R.Nyamagoudar Librarian, BLDEA's Commerece, BHS Arts and TGP Science College, Jamkhandi	Library Best Practices A session to explore talent in participants (10 min each)



REGISTRATION DETAILS

Last Date of Registration : August 1st, 2021

Registration link: <https://forms.gle/s3aB57AMocBFs6Hb9>

Note: This link is only for In-house library professionals and UGC Paramarsh colleges.

Registration link: <https://forms.gle/ZbzxaNpn4hYdLLAh7>

Note: This link is for interested faculties, Research Scholars, Students and others. (Webinar Mode)

YouTube Live Link: <https://www.youtube.com/channel/UCnoP8PvVIPv-iiu5ZvZ3aOUA>



ALL ARE CORDIALLY INVITED



One Week
Faculty Development Programme
On

“Skills for Transforming Libraries for Providing Research Support Services”

One week faculty development programme on “Skills for Transforming Libraries for Providing Research Support Services” Under UGC Paramarsh Scheme *IQAC and Central Library in association with* central library committee, Vijayapur was held at the PG Block, BLDEA’s Commerce BHS Arts and TGP Science College, Jamkhandi from 02nd August to 07th August, 2021. The FDP was conducted in a hybrid mode - online and offline. All the lectures were in webinar mode on Zoom Platform with parallel live-streaming on YouTube. And practical sessions were conducted in the computer lab to benefit only library staff of BLDEA’s institutions and UGC Paramarsh Institutes. The FDP aims to provide opportunities to librarians, academicians and research scholars to enrich their knowledge on the Information in Research. The Programme also intends to develop the knowledge of participants for simulation with advanced software in the relevant field. The FDP was attended by 412 participants (41 offline and 371 online) from faculty members of BLDEA’s college and UGC Paramarsh mentee colleges and by research scholars.

INAUGURAL SESSION:

The esteemed personalities present on the inauguration of the programme:

- Dr. K.G.Pujari, Administrative Officer, BLDE Association, Vijayapur
- Prof. S.H.Lagali, Administrative Officer, BLDE Association, Jamkhandi
- Shri.Arunkumar Shah, Chairman of CDC, Jamkhandi
- Prof. B.I.Karalatti, Principal, BLDEA’s Commerce BHS Arts and TGP Science College, Jamkhandi
- Prof. S.B.Kamati, IQAC Co-ordinator BLDEA’s Commerce BHS Arts and TGP Science College, Jamkhandi
- Miss M. R.Nyamagoudar, Librarian, BLDEA’s Commerce BHS Arts and TGP Science College, Jamkhandi

Prof.B.I.Karalatti, Principal of BLDEA’s Degree College, Jamkhandi welcomed all the respected dignitaries and participants. Dr. K.G.Pujari appreciated the program organized by Central Library in his speech. Prof. K.G.Pujari and other dignitaries inaugurated the program by watering the plant. Prof. S.H.Lagali addressed on Significance of Research. Vote of Thanks was given by Prof. D.C.Talawar.



Technical Session I: 1st Day (02/08/21)

Session I: Dr.R.N .Goudar, Former Head, ICAST, NALBangalore delivered keynote address on 'N-Liste-Resourcesforexcellence in academics and research'. In this session participants learnt how to use N-list and other e-resources for research purpose.



Session II:Dr.SureshJange, University Librarian, Gulbarga University Kalaburgi delivered an interactive lecture on Preparing Library and Information Service for NAAC. In this session participants learnt how to prepare Library for NAAC Inspection.



Session III: Dr. Prasanna Kumar B.M, Librarian of medical college, BLDE (DU), Vijayapur conducted Hands on Session on Google application for use in libraries and Writing Assistive Tool- Grammarly. The Resources person trained on Google applications viz Sites, Forms, Slides, Docs, Sheets, Google Drive, Google Voice, How to create Feedback form and Drafting of reports.

Technical Session II: 2nd Day (03/08/2021)

Session I: Dr. H.S.Siddamalliah former Librarian NIMHANS, Bangalore presented on HealthInformation Sources and Services. Participants were taught - Library is no more a Collection Centric but libraries are to provide personalized services and also emphasized on open text book library.

Session II: Dr.M.M.Bachalapur Librarian, BLDEA CET, Vijayapur delivered a lecture on Avoiding plagiarism and similarity checking tools Turnitin. Participants learnt ethical issues involving researchers, why students or researchers plagiarise, types of plagiarism, how to avoid plagiarism and the software Turnitin.



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Session III: Dr. Prasanna Kumar B.M, Librarian BLDE (DU), Vijayapur conducted Hands on Session on Reference Management tools- Mendley, Zotero. The participants were taught the use and application of Mendley and Zotero.



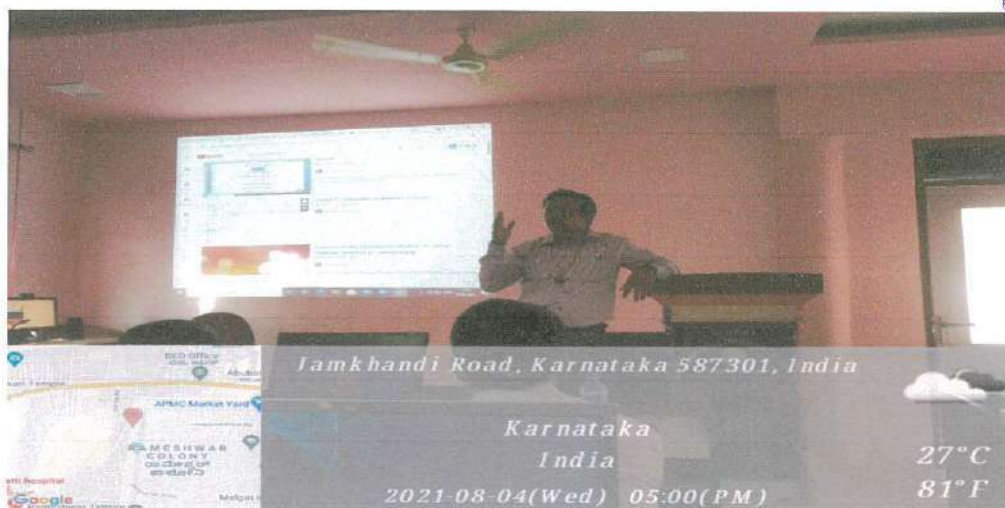
Technical Session III: 3rd Day (04/08/2021)

Session I: Dr. Chidanand G. Byahatti Asst. Prof, ASPCC, Vijayapur delivered a lecture on Institution Repository using Dspace- Introduction.



Session II: Dr. Chidanand G. Byahatti Asst. Prof, ASPCC, Vijayapur conducted Hands on Session on Setting up Institutional Repository using Dspace. The Participants understood the installation process of Digital Management Software- Dspace.

Session III: The Session was continued by Dr. Chidanand G. Byahatti Asst. Prof, ASPCC, Vijayapur on Setting up Institutional Repository using Digital Management Software- Dspace.



Technical Session IV: 4th Day (05/08/2021)

Session I: Dr.M.M.Bachalapur Librarian, BLDEA CET, Vijayapur delivered an informative lecture on Essentials skills for Library administration

Session II: Dr.Gavisiddappa Anandalli KSAWU, Vijayapur delivered an interactive session on Bibliometric Analysis using Scopus/WoS. Participants learnt Scientometrics, Research metrics, Impact factors, CITESCORE, Eigen Factor, hi-index, g-index,SCImago Journal Rank, Google Scholar Citations, Altmetrics and SNIP.



Session III:Dr.Gavisiddappa Anandalli KSAWU, Vijayapur conducted Hands on Session on Research Data Analysis by using SPSS. Participants learnt its use and applications.

Technical Session V: 5th Day (06/08/2021)

Session I:Shri. S.B.Kamati, Co-ordinator of IQAC, BLDEA's Commerce, BHS Arts and TGP Science College, Jamkhandi enlightened on Functioning of Library through NAAC perspective. The participants learnt the seven criteria to serve a basis for assessment of HEIs, DVV process and NAAC parameters for library and information centres.



Session II: Dr. Shrikant G. Karkun Librarian, and Mr Subhas C Mahendrakar, Asst. Librarian BEC, Bagalkot delivered a lecture on RFID security management system and continued with Hands on Session with Setting up KOHA-ILMS. Participants were taught about Radio Frequency Identification Architecture and its key components – Reader, Self check Out/In, Inventory Reader, Book Drop Reader, Middleware (PC), Security Gate and Label.



Session III: Hands on Session was continued by Dr. Shrikant G. Karkun Librarian, and Mr Subhas C Mahendrakar, Asst. Librarian BEC, Bagalkot on Setting up KOHA-ILMS.





Technical Session VI: 6th Day (07/08/2021)

Session I: Dr.T.S.Kumbar, IIT Gandhinagar, Gujart delivered an informative talk on Enhancing Research Visibility: Tools and Techniques.



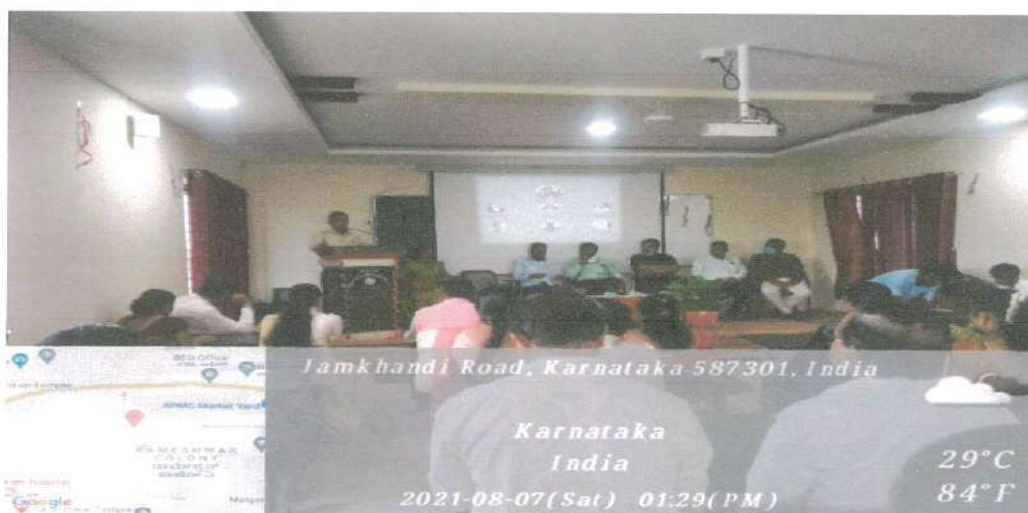
Session II:Ms. M.R.Nyamgoudar Librarian, BLDEA's Commerce, BHS Arts and TGP Science College, Jamkhandi delivered an interactive session on Library Best practices — the session was carried out by an interaction with participants where in 10 minutes was given to every participants to explore their talents regarding Best Practices to be followed in library.





VALEDICTORY SESSION:

The honorable personalities present in this occasion were Chief Guest Dr. B.M. Nuchhi, Director, BLDEA'S PG Centre, Jamkhandi, Guest of Honour Dr. Hussenmiya D.H. Syndicate member of Rani Channamma University, Belagavi, Principal, BLDEA's College of Education (B.Ed) Jamkhandi , Presidents of the function Prof. B.I.Karalatti, Principal, BLDEA's Commerce BHS Arts and TGP Science College, Jamkhandi , IQAC Co-ordinator Prof. S.B.Kamati and Prof. M.R.Nyamagoudar Librarian BLDEA's Degree College Central Library. All the personalities appreciated the department for organizing the FDP. The program ended with vote of thanks by Prof. S.B.Kamati, IQAC Co-ordinator.



OUTCOME:

All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current working domain. Participants were enlightened with the most widely used advance technologies in this domain. This in turn will help in research activity.



Feedback from online participants

Platform- Zoom Live

COVID-19 pandemic is like blessing in disguise because if the same workshop was conducted before it would be chargeable to few thousands but covid made it for free without any restriction and also not restricted to four walls and many learnt from their desk. It was useful for the attendees across the Nation. I am very happy I learnt lot of things during a weeklong FDP.

Manjunatha K S
Assistant Librarian
Acharya Institute of Management and
Sciences, Bangalore

Feedback from offline participants

The programme was very well organized with lot of information and Hands on Sessions. As a participant we got to learn the technologies that are used in libraries. Looking forward for such programmes in future.

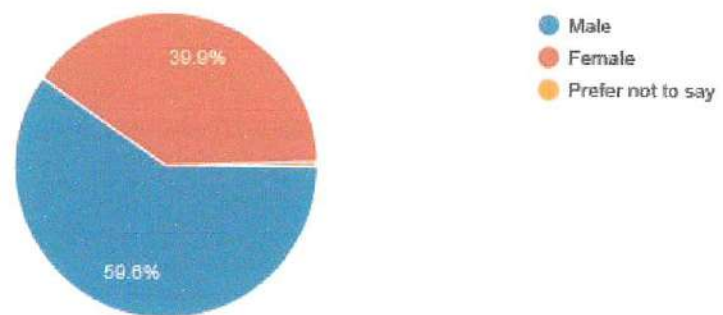
Raju N Malapur
Librarian
Tungal School of Basic and Applied
Sciences, Jamakhandi.



Feedback Analysis

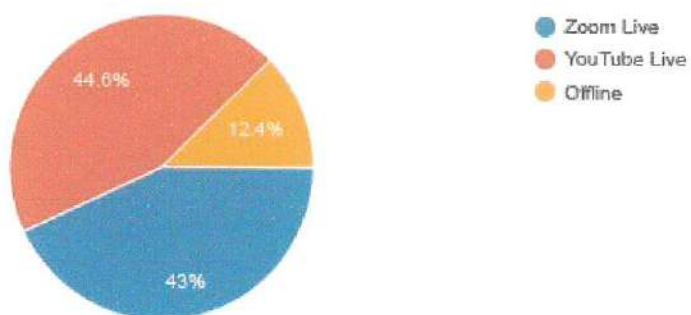
Gender

193 responses

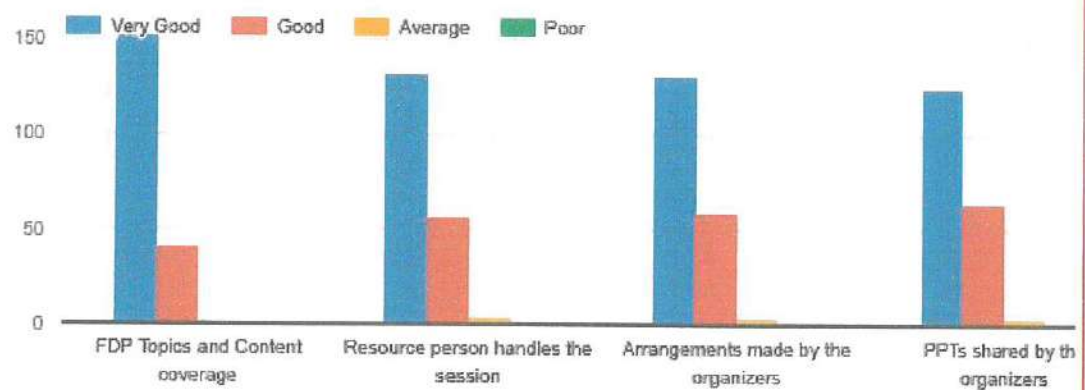


FDP Attended through

193 responses



Rate the overall Faculty Development Programme based on its Content and relevance





B.L.D.E.A's

**Commerce, BHS Arts &
TGP Science College, Jamkhandi.**



NAAC III Cycle Accreditation 'A' Grade CGPA 3.32

UGC Paramarsh Scheme Initiative

IQAC & CENTRAL LIBRARY

In association with

CENTRAL LIBRARY COMMITTEE, VIJAYAPUR

Organise

One Week Faculty Development Programme

On



**"Skills for Transforming Libraries for Providing
Research Support Services"**

Date : 07th August, 2021

Time : 01-30 pm

Venue : P G Building Seminar Hall

VALEDICTORY FUNCTION



— Presence —

Prof. S. H. Lagali

Administrative Officer, BLDE Association, Jamkhandi

— Chief Guest —

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Director, BLDEA's PG Centre, Jamkhandi

— Guest of Honour —

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Annexure - I

BLDEA's Commerce, BHS Arts and TGP Science College, Jamkhandi
 UGC Paramarsh intative IQAC and Central Library One Week Faculty Development Programme on
 "Skills for Transforming Libraries for Providing Research Support Services"

Registration details of Central Library One Week FDP from 04-08-2021 to 07-08-2021



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Date: 23/9/2017



Date of the Programme	23-09-2017
Title of the Programme	A day Workshop on "ENGLISH FOR EMPOWERMENT"
Programme coordinator	Prof. S.B Kamati
Number of students/Faculty attended/involved	250
Programme Details	<p>On 23-09-2017 BLDEA's Commerce BHS Arts and TGP Science College Jamkhandi. Department of English & IQAC organized A day Workshop on "ENGLISH FOR EMPOWERMENT".</p> <p>Inaugural Inaugural Address: Prof. S H LAGALI, Administrator-Degree Colleges, BLDE Association, Vijayapur Key Note Address: Prof. R H BIDRI, H.O.D., Department of English and Coordinator, PG Studies in English SB Arts & KCP Science College, Vijayapur</p> <p>TECHNICAL SESSION I -10.30 am to 11.45 am Topic: "English for Employability". Speaker: Prof. VidyaPatil, H.O.D. Dept of PG Studies in English S B Arts & KCP Science College Vijayapur</p> <p>TECHNICAL SESSION II -12.00 pm to 1.15 pm Topic: "English for Bright Life." Speaker: Prof. ASHOKA K. S., H.O.D. Dept of English KLE's SCP Arts & DDS Commerce College, Mahalingpur</p>

Photo of the activity :



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Coordinator
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Department of Economics

One Day Workshop on

CAREER OPPORTUNITIES FOR ECONOMICS GRADUATES STUDENTS



Date of the Programme	06-03-2018
Title of the Programme	Career Opportunities for Economics Graduates Students
Resource Person Details	Dr. S.T. Bagalkoti. Professor Dept. of Economics, Karnataka University, Dharwad.
Programme coordinator	Prof. Anand. Uppar.
Number of students attended/involved	256
Programme Details	The Department of Economics organized One Day Workshop on Career Opportunities for Economics Graduates Students. In this special lecture Dr. S.T. Bagalkoti. Professor Dept. Of Economics, Karnataka University, Dharwad has delivered a resourceful lecture on theme. Introductory speech Dr. D. S. Nittur. Head of the Dept. of Economics. 256 Students were present in this function. Dr. S.C. Hiremath Principal gives presidential remark. Dr. K.Channabasappa, vice principal. For Arts section, Prof. K.S.Patil vice Principal for Commerce section, Prof. M.S Bagewadi, Prof. A.A.Uppar, Prof. Prabhu. Appannavar, faculty members and Students were also present.



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ENERGY AUDIT REPORT

FOR THE YEAR 2019-20



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EXECUTIVE SUMMARY.

Sr No	Obse- rvation*	Problems *	Resulting losses*	Remedial measures*	Capital*	Projected savings*	Cate gory 7
1	Solar Power	Stagered standalon e street light.	Working efficiency @ 30%	Centralised solar system	To be worked based on energy demand.	Net zero energy dependent	7.1.
2	Battery placeme nt	Battery shell in conducto r loop	Low performa nce & self-discharge .	Design the stacking arrangemen ts.	In house resources	25% of the cost of the batteries.	7.1.2 7.1.6
3	Battery regenerat ion.	Short life span	300% of the cost of the battery.	Subject all batteries to regeneratio n made.	Rs.20.00 Lacs or as per user agreeme nt	300 %	7.1.2 7.1.6
4	Electrical	Old tube lights	High energy consumer s	LED lights of appropriate ratings.	Rs.80/- to Rs.250/- per unit	Rs.175/- per tube per annum. ROI of 1 years.	7.1.6
5	Natural Lighting	Un cleaned windows and ventilator s, forced switching on of tube lights	High energy bills	Clean the windowpan es and allow maximum natural light penetration.	Nil, part of routine, In house manpower.	Substantial cost of energy bills on lighting.	7.1.2 7.1.6

THOUGHT FOR EVERY MOMENT

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

Sr No	Obse- rvation*	Problems *	Resulting losses*	Remedial measures*	Capital*	Projected savings*	Cate gory 7
6	Natural Ventilati on	Permane ntly closed ventilator s.	Creation of hot air pockets below the ceiling.	Open the Ventilators for easy exit of hot/warm air from the rooms.	Nil, In house manpow er.	Eliminates use of Electrical Fans and Substantial cost of energy bills	7.1.2 7.1.6
7	Placeme nt of projector	Informati on not visible/hig h brightness	No objective s are delivered	Re align.	Nil,	Good deliverable s.	
8	Fuel leakage and safety	Poor pipe quality	Fuel loss and possible life loss	Replace with standard specified pipes.	Rs.200 per pipe	Lefe safety	
* For details please follow the discussions in the report.							

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ACKNOWLEDGEMENT:

SUNSHUBH RENEWABLES & RESEARCH CENTRE is pleased to express its sincere gratitude to the management of BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA, *for entrusting SUNSHUBH RENEWABLES & RESEARCH CENTRE with the assignment on Green Earth practices based on Educate, Practice, Advocate & Manage the resources in their educational organization.*

We acknowledge the assignment allocation sent by Email on 19th Oct 2019.

We also wish to thank Prof B I Karalatti Principal, and Prof M C Karbhari, NAAC Audit Co-Ordinator, who have been constantly following with the Carbon Handprint initiatives and developments in the college. It was on their instance that we got to evaluate the initiatives undertaken.

The officials and the maintenance staff for the help rendered during the energy flow study.

We would fail if we neglect to appreciate the sincere efforts put in by the Faculty Members,

- Dr. N M Rolli, HOD Botony
- Prof R C Shet, HOD Chemistry.
- Dr. (Prof) V S Kulkarni, HOD Statistics
- Prof S B Kamati, IQAC Coordinator
- Prof Y B Hotti, Dept. of Physics
- Asst Prof Anand Uppar Audit Co-ordinator
- The Students who against all odds have kept the college premises clean to the possible limits.

Without the crucial and significant support from the fellow teaching team the potential energy saving options and carbon footprint reduction would not be a reality.

With the motivational support of the management, ground realistic support from teaching team and sincere efforts of the students in incorporating the change (habits) and instructions, the college could effectively declare the reduction in Carbon footprint and optimize the waste reductions.

ENERGY AUDIT COMPLETION CERTIFICATE

Credentials attached 7.1.6

I, Mallikarjun A. Kambalyal endorse and confirm that This Energy Audit has been carried out on **12th June 2020** under the instructions of Prof B I Karalatti Principal.

This report is generated based on the site visits and evidence collected from the site.

All attempts have been made to evaluate the scope for development and inculcate green practices in the campus and extended throughout the campus. The focus is also laid to make positive impact on the society for a better living.

I also confirm and sign this certificate, in case the institution needs demonstration, my team of professionals shall be happy to do so.

We present this report to **fulfill the citizens moral responsibilities** much more than the legal or mandatory compliances. This report is tabled in two parts. The first forms the core discussions which are general in nature. The second section is subject specific under the statutory requirements of the NAAC accreditation norms. They are Audit reports on, Green aspects, Energy aspects, Environment aspects, Health aspects and the discussions on net CARBON FOOTPRINT & the CARBON HANDPRINT initiatives.

Any modifications, changes, omissions after the site visit shall be exclusive.

Authorised Auditor.

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO14001:2015 Lead Auditor.



BUREAU OF ENERGY EFFICIENCY



Examination Registration No. : **EA-3485** Serial Number **2838**

Certificate Registration No. : **2838**

Certificate For Certified Energy Manager

This is to certify that Mr./Mrs./Ms. **Mallikarjun A Kambalyal** Son/Daughter of Mr./Mrs. **Andanappa V Kambalyal** who has passed the National Examination for certification of energy manager held in the month of **April 2006** is qualified as certified energy manager subject to the provisions of Bureau of Energy Efficiency (Certification Procedures for Energy Managers) Regulations, 2010.

This certificate shall be valid for five years with effect from the date of award of this certificate and shall be renewable subject to attending the prescribed refresher training course once in every five years.

His /Her name has been entered in the Register of certified energy manager at Serial Number **2838** being maintained by the Bureau of Energy Efficiency under the aforesaid regulations.

Mr./Mrs./Ms. **Mallikarjun A Kambalyal** is deemed to have qualified for appointment or designation as energy manager under clause (1) of Section 14 of the Energy Conservation Act, 2001 (Act No.52 of 2001).

Given under the seal of the Bureau of Energy Efficiency, this **7th** day of **February, 2013**

**Secretary
Bureau of Energy Efficiency
New Delhi**

Dates of attending the refresher course	Secretary's Signature	Dates of attending the refresher course	Secretary's Signature
28.01.2020			

Bureau of energy Efficiency Egd No: EA3485

THOUGHT FOR EVERY MOMENT

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Certificate of Successful Completion



This is to Certify that

MALLIKARJUN A KAMBALYAL

has successfully completed the

Intertek

***CQI & IRCA Certified ISO 14001:2015
Auditor Conversion Training Course***

The Course includes the assessment and evaluation of Environmental Management Systems to conform to the requirements of ISO 14001:2015 and ISO 19011:2011

*This course is certified by the Chartered Quality Institute (CQI) and the International Register of Certificated Auditors (IRCA)
– IRCA REFERENCE 18093 –*

The course meets the training requirements for individuals seeking certification under the IRCA Auditor Certification Schemes



Authorising Signature: Vystra Ashmeova

Course Dates: 14th – 16th July 2017

Certificate Number: 47730

Membership Application To Be Made Within 3 Years From Last Day of Course



121807

ISO Certified Lead Auditor. Certificate No: 47730

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bsi.



By Royal Charter

BSI Training Academy

This is to certify that

Mallikarjun A. Kambalyal

has attended and passed

**Energy Management Systems (ENMS) Auditor/Lead Auditor Training Course
(ISO 50001:2011)**

Premanand Ramakrishnan, Director of Training

Date: 14/04/2016 - 16/04/2016

Certificate Number: ENR-00253448

This certificate is valid for 3 years from the date above for the purpose of registering as an auditor with IRCA.



Course number A17563 certified by IRCA

...making excellence a habit.™

The British Standards Institution is incorporated by Royal Charter.
BSI India, The Mira Corporate Suites (A-2), Plot 1 & 2, Jawahar Nagar, Mathura Road, New Delhi 110065, India. Tel: +91 11 2652 5000

ISO Certified Lead Auditor. Certificate No: ENR-00253448

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Carbon Footprint audit objectives.

Know

- Why?
- Where?,
- What?,
- When?,
- How?,

about this Audit and the objectives

Carbon Footprint Audit was initiated in the beginning of 1970's, with the motive of inspecting the work executed within an organization, whose exercises could cause risk to the health of inhabitants and the environment. It exposes the genuineness of the proclamation made by the organisation with the concern on health issues. As a consequence of their operations with respect to environmental pollution it is the duty of the organisation to carry out the Carbon Footprint audit of the ongoing processes for various reasons, such as,

- To make sure whether one is performing in accordance with the relevant rules and regulations,
- To improve the procedures and aptness of material in use,
- To analyse the potential duties and to determine a way which can lower the cost and to the revenue outflow.

Through Carbon Footprint Audit one gets adoration as to how to improve the condition of the environment. There are various factors that were forced upon and determine the growth of/or conduct of Carbon Footprint audit. Incidents like,

- Decades old Bhopal gas tragedy, that has left its residual effect which still haunts us.
- Our buildings catching fire due to various reasons,
- Industries blowing off taking valuable human lives etc,
- People going sick, feeling tired, after long hours of operations in the organization,

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- Increased demand of generators due to inconsistent power supply, which has resulted or lead into recent floods and droughts, are some of the situations to ponder about.

To address various issues in context with human health, energy audit is assigned to "Criteria 7" of NAAC (National assessment and accreditation council) accreditation. NAAC is a self-governing organization in India that declares the institutions as Grade "A", Grade "A+", or Grade "A++" ..., according to the scores assigned at the time of accreditation.

The other intention of organising Carbon Footprint audit is to update the environment conditions in and around the institutions ie., within the compound and outside the compound. It is carried out with the aid of performing certain tasks like waste management, energy consumed, diesel burnt it performing the objective of the organization. Lastly to self-assess the net carbon footprint of the conduct of process in the organization.

The goals of Carbon Footprint audit

- The purpose of carrying out Carbon Footprint audit is securing the environment and cut down the threat posed to human health.
- To Make sure that rules and regulations are complied with.
- To avoid the environmental interruptions that are more difficult to handle and their corrections call for high cost.
- To suggest the best protocol for adding to sustainable development.
- To execute the process of the organisations utilising minimum natural resources and efficient use of those resources contributing to minimum waste generation.

How is is the Carbon Footprint audit conducted

Pre-audit

- Planning
- selecting the team of auditors both internal and external
- schedule the audit facility
- acquire the background information
- visit areas under audit

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On site conditions:

- Understand the scope of audit
- Analyse the strengths and weaknesses of the internal controls
- Conduct audit with end user comfort focused and making it easy to perform.
- Collect necessary evidence so that the stakeholders stand to understand how and where they are going wrong in the process of their conduct.
- Post audit draw the report based on the data collected.
- On confirmation of the preliminary report, draw a final report of the observations and inference with accuracy more near to implementable way.
- Discuss various remedial measures for alternatives if required.
- Prepare an action plan to overcome the shortcomings with continual observation on the action plan initiated.

Steps under Carbon Footprint audit

Water audit: Water is one of the cheapest commodities next to the Air we breathe. Although we Indians, use less water in comparison to western countries. However, the extent of pollutants that we leave behind has polluted all the resources including the deep well.

Rainwater harvesting is one of the best techniques that can be adopted by harvesting the rainwater and using it at the time of scarcity. the audit team to observe and investigate the relevant methods that can be adopted and implemented and draw the balance of use of water.

Waste management audit: The point of generation of waste, the type of waste generated, ie hazardous, recyclable and organically compostable wastes and segregating method at the point of generation for easy and best way to handle the same. Evaluating such methods to minimise the use of resources in the process of their management.

Energy audit: It deals with use of energy in the conduct of the process. The priority is topmost for conservation over efficiency; hence, energy audit or should always consider not to use the energy if necessary. At best it can be used judiciously.

Environmental quality audit: It analyses air quality, noise level and the programs undertaken by the institution for plantation creating awareness

of trees around us and how nature provides us with remedial measures within its framework.

Health audit: In the process of use of resources and conduct of the activities, they can develop impact on human health, that might be off minutely harmful, cause permanent disorder or may even cause death. Occupational health hazards are discussed in detail and the stakeholders are informed of the same and required necessary remedial measures indicated.

Renewable energy: To make in organisation net zero net zero carbon emission use of renewable resources including energy such as solar wind biogas geothermal energies are put into ooh utilisation.

Carbon handprint: The net impact All the above components of Carbon Footprint Audits are to make an organisation contribute zero emissions which are called bye bhai use of water generation of waste use of energy e environmental damage health damage and finally to explore if the campus or direction can go in in contributing to third-party emissions minimising

Benefits of Carbon Footprint audit: To draw home the benefits, the system has been separated out into various audits as listed above. In doing so, and if audit findings are effectively implemented there are many advantages that can be practiced in the process

- Recognise the cost saving methods through waste minimising and managing technologies.
- Point out the prevailing and forth coming complications.
- Authenticate conformity with the legal requirements.
- Empower the organisation to frame a better environmental performance.
- Portray a good image of the institution which helps build better relationships with the groups organisations, stakeholders in and around its operations
- Enhance the alertness for environmental guidelines duties and conduct of preparedness for any eventualities due to environmental disasters.

DAY's CARBON HANDPRINT PLEDGE**DAY's CARBON HANDPRINT PLEDGE (proposed)**

(indicative templet for display at all prominent areas, classrooms, waiting rooms, canteen, library, relaxing areas in the campus.)

We, The Principal, staff and students, adopt responsible practices in our daily activities with due regard to the environment. We set and continually review objectives and targets for achieving our goal to protect our entire college premises from all pollutions primarily.

We seek to comply with safety and environmental regulations to implement inhouse standards to improve our environmental performance.

We commit ourselves to the safe operation of all our working habits, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay.

We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter. we endure to minimise environmental loads and adopt environmentally friendly technologies when ordering and purchasing necessary products and resources.

We endure to attend educational programs and promulgate our close friends and colleagues to follow suite

We endure to ensure that we recognize the essence of this Energy policy by actively and aggressively conducting workshops and training to all in environmental concepts.

We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing environmental information and supporting environmental consumption.

Principal

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meani ng 988 tonnes of paper will be saved every day. This is equivalent to saving 2748.54 tonnes of wood a day. This will lead to saving about 33,00,678 trees per year,

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Vision Statement of the institute

Core Values of the Institution

Overview of the institution.

Vision

To empower our students with modern education based on indian culture and heritage to transform their potentialities into realities

Mission

To empower our students with modern education based on indian culture and heritage to transform their potentialities into **realities**

Goal

To see the overall developments of the students physically, mentally, culturally and spiritually sound and convince to withstand challenges in the age of information and technology

Objectives

- To facilitate learners to acquire knowledge.
- To sensitize on Environment, Ecology and Heritage.
- To promote a sense of National integration.
- To facilitate career guidance and counseling.
- To make the students physically fit, mentally sound, emotionally balanced and socially admirable.

Affiliation

Affiliated to Rani Channamma University, Belagavi

The upkeep of the campus speaks for their concern to the environment. With few corrective measures the college can consider to move towards being CARBON NEUTRAL

DAY's ENERGY USE PLEDGE**DAY's CARBON HANDPRINT PLEDGE (proposed)**

(indicative templet for display at all prominent areas, classrooms, waiting rooms, canteen, library, relaxing areas in the campus.)

We, The Principal, staff and students, adopt responsible practices in our days energy use with due regard to the environment. We pledge to avoid using electrical power where not needed. We also pledge to use judiciously the electrical power by using Energy efficient products.

We shall practice to switch off all appliances when not in use.

PURPOSE:

To realistically and comprehensively reduce energy consumption, assure acceptable indoor air quality, and improve energy efficiency on campus through methods that are consistent with a safe, secure, and inviting campus community. As outlined in this policy, energy conservation will be accomplished by developing a proactive and progressive approach to providing energy efficient, responsible, and cost effective operations on campus. This policy will be reviewed and updated periodically as public awareness, management techniques, and technologies change.

APPLIES TO: Faculty, staff, students, and visitors.

CAMPUS: BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA

We pledge to speak in open forums for the energy conservation first, Energy Efficiency next and eliminating of High Energy use appliances for better or low energy use one's.

We commit ourselves to the safe operation of all our needs, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay.

We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter. we endure to minimise environmental loads and adopt environmentally friendly technologies when ordering and purchasing necessary products and resources.

We endure to attend educational programs and promulgate our close friends and colleagues to follow suite.

We endure to ensure that we recognize the essence of this Energy use policy by actively and aggressively conducting workshops and training to all in environmental concepts.

We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing Energy use (Star rating appliances) information and supporting minimized consumption of Energy.

Principal

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FACTORS CONSIDERED.

Source :

https://en.wikipedia.org/wiki/Bagalkot_district

Keeping civilized and self-sustainable growth contribution, all discussions in the report are based on the factors driving the civilization of the city and the nearby areas and their work culture.

All the discussions in the report evolve around the social existence of the citizens, the economic contribution factors, The industrial establishment and opportunities for entrepreneurship.

Jamkhandi has been a historic place once ruled by Raja Patwardhan of Poona in pre-independence period. Raja Patwardhan, who had a great foresight and love for education, started educational institution at higher secondary level in a giant building in the heart of the town. He extended his co-operation and support for spreading education till the last day of his regime.

There were no higher educational institutes in Jamkhandi for the aspirants to pursue higher education. However, Raja Patwardhan continued his support by inviting outstanding students of this area to Poona for continuing their higher education at S. P. College and provided free board and lodging facilities even in post-independence days. This was not sufficient to cover people of all the sections of society.

In such circumstances, the B.L.D.E. Association took up step and started Commerce, B.H.S. Arts and T.G.P. Science College in Jamkhandi in the year 1963. It is housed in the beautiful palatial buildings situated on the hillocks of Jamkhandi. The College has been permanently affiliated to the Karnatak University, Dharwad and now switched over to Rani channamma University, Belagavi.

The liberal donation from Smt Bhagirathibai Hanumantagouda Savakar of Bidari (B.H.S.) and Sri Gurusiddappagouda Patil of Tungal (T.G.P.) paved the way for providing the necessary infrastructure to this college. The college was named after the donors to commemorate their contribution. It made its humble beginning with a meager number of just 200 students and the strength has now crossed more than 4300. By envisioning the instinctive talents of this semi-urban area, this college has been adding

knowledge and experience to the students of KrishnaRiver belt in its own unique way.

The college has been imparting education in 3 faculties viz., Arts, Science, Commerce, BCA and BBA at the under graduate level and M.A.History), M.A (Pol.Science) and M.Com. at the post graduate level. M.Sc. in Mathematics course will be started from the academic year 2015-16. It has now been attracting the students from far and wide places. The college has celebrated Silver Jubilee during the academic year 1990-91 and heading towards Golden Jubilee. Earlier the college was a composite degree college covering both the PUC and the Degree programmes. In the year 2002 it was bifurcated into Pre-UniversityCollege and DegreeCollege. Since then both sections are functioning independently. Over the period of five decades, the college has also recorded its name in producing graduates who have now been serving in national and international sceneries. The trained and well qualified teaching and non-teaching staff of the college is doing its best to the expected level. To add academic flavour to it, the college includes 14 Ph.D. and 11 M.Phil laureates to its privilege.

N.C.C., N.S.S. and S.W.O. wings of the college have been functioning to fulfill the aims and objectives satisfactorily, for which they have been formed. There are well-equipped laboratories and library with a large number of books including volumes of recent editions and publications. The Computer Science, Physics and Electronics department have also been shaping the students to fit them for technical jobs. Well-furnished sports department has been training the students to the standards of University blues in various games every year. The college has national and international level sportsmen to its reputation. Since the inception of the college, it is known for its mode of conduct of examination and is a model in the entire area coming under the jurisdiction of the Karnatak University and Rani Channamma University. 53 students of our college have secured ranks at the University level till this academic.

The college Library is housed in B.L.D.E. Association's Centenary Memorial Building which was constructed during the academic year 2010-11 at the cost of Rs. 1.14 crore and was inaugurated at the holy hands of Poojya Sri Shiddeshwar Swamiji of Jnan Yogashram, Bijapur. Swimming Pool, Ladies hostel, Gents hostel, Health Fitness Centre, Historic Polo ground, Botanical garden with a special and very rare species, and a campus with 54 acres 31 Guntas of open land are the special features of this college.

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The college has been recognized by the University Grants Commission and included in the list of 2(f) and 12(B) of the UGC Act, 1956. The college has been accredited by the National Assessment and Accreditation Council (NAAC) with B+ grade in 2004 and has been re-accredited by NAAC with 'A' Grade during the academic year 2010-11. The College has been awarded Research Project worth Rs.60 lakh from Vision Group of Science & Technology Department, Government of Karnataka last year. The College Development Committee has been guiding, supervising and facilitating to improve the campus activities qualitatively.

Jamakhandi is a city in the state of [Karnataka](#), India, which is also the industrial hub of [Bagalkot district](#). It is situated on branch of River Krishna about 481 km (299 mi) northwest of state capital [Bangalore](#), 410 km (255 mi) southwest of [Hyderabad](#), and about 570 km (354 mi) southeast of [Mumbai](#). The population of the urban agglomeration was 111,933 according to the provisional results of 2011 national census of India, and the city is spread over an area of 49.06 square kilometres (18.94 sq mi)^[2] with an average elevation of 532 m (1,745 ft) above MSL.

Education.

Bagalkot district has a number of educational institutions, including Basaveshwara Vidya Vardhaka Sangha, KLE's, BLDE's and Sakri Sangha. A number of colleges are affiliated with [Rani Channamma University, Belgaum](#), [Visvesvaraya Technological University, Rajiv Gandhi University of Health Sciences, Ramanagara](#). [Basaveshwara Engineering College \(BEC\)](#) was established in 1963. [S Nijalingappa Medical College, HSK \(Hanagal Shree Kumareshwar\) Hospital and Research Centre](#), Bagalkote is affiliated with [Rajiv Gandhi University of Health Sciences](#).

[The University of Horticultural Sciences \(UHS\)](#) is headquartered in Navanagar, Bagalkote with its constituent colleges spread across the state.

Economy.

Agriculture is the largest employer in Bagalkot, with over 65% of the working population engaged in it; approximately 80% of female workers in Bagalkot are engaged in agriculture. Like most of north Karnataka, Bagalkot is very rich in black soil which is conducive to the cultivation of cotton. Bagalkot's [economy](#) was valued at US\$5.6 billion, making it the 12th largest economy in Karnataka. The approximate per capital income

is US\$360. The chief crops cultivated are rabi and jowar, as well as groundnut, cotton, maize, bajra, wheat, sugarcane and tobacco. Jowar is largely cultivated because it can be grown during [rainy seasons](#) as well as during the winters. The crop also is the chief supply of food for the people. [Pulses](#) are also grown in the region, primarily [tuvar daal](#), [gram](#), kulith and [mūng daal](#). [Castor oil](#), [linseed](#) and [sesamum](#) are also grown in Bagalkot. Water supply for irrigation includes reservoirs such as the Kendur reservoir, which is six miles from Badami and the Muchkundi reservoir, which is 4 miles from Bagalkot. Famine due to lack of adequate rains is quite common in Bagalkot. A famine that struck the region in 1901 inflicted considerable financial loss to the agricultural industry in Bagalkot. The district has the fifth highest farmer suicide rate in Karnataka.^[18] Efficient water management techniques and government sops have only marginally mitigated the repercussions of the [drought](#) stricken district.

A sizable proportion of the population also consists of [weavers](#). The chief manufactures are cotton and [silk](#) cloths. Large quantities of [cotton yarn](#) are also [dyed](#) and exported to other parts of the state and country. Most of the immigrants in the district are either [money lenders](#) or cloth merchants.




Industries.

The focus sectors include [agriculture](#), [cement](#), [sugar-based industries](#), [silk](#) and handloom industries.

It is one of the two handloom units (other is Dharwad) in India from where woven khadi is obtained and transported to Karnataka Khadi Gramodyoga Samyukta Sangha based in Hubli (which is the only licensed flag production and supply unit in India).

Many new industries are planning to begin in [Bagalkot](#). New cement industries have been registered and are waiting for the permission to begin. There are other small-scale industries like Cement Pipe Industry which produce cement pipes, Bangle Industries which produce bangles, Match Stick Industries, Agarbatti Industries, Plastic Bag Industries etc. in Bagalkot. At the outskirts of Bagalkot city there are many small-scale industries set up. These come under the Vidyagiri area of Bagalkot city, which is the latest extension of the city. Small-scale industries like Ceramic Tile Industry, tyre industry, Stone Cutting And polishing Industry,

milk Dairy etc. are running successfully. At Gaddanakeri there are many limestone industries and brick industries. The limestone industries produce lime for whitewash and painting. The brick industries produce bricks required for the construction of houses. There are local oil industries and oil refineries which produce oil from groundnuts, sunflower, sesamum orientale, cotton etc.

Bagalkot	
<u>City</u>	Coordinates:  16.1817°N 75.6958°E <u>Coordinates:</u>  16.1817°N 75.6958°E
 <p style="text-align: center;">Bagalkot</p> <p style="text-align: center;">Location in Karnataka, India</p>	Country India
	State Karnataka
	Region Bayaluseeme
	District Bagalkot
	Government Type City Municipal Council (CMC)
	Body Bagalkot CMC & BTDA
	Total Area 49.06 km ² (18.94 sq mi)
	Elevation 537.06 m (1,762.01 ft)
	Total Population (2011) 112,090
	Density 2,183/km ² (5,650/sq mi)
	Demonym(s) Bagalkotiens
	Official Languages Kannada
	Time zone UTC+5:30 (IST)
	PIN 587101-105
	Telephone code 08354
Vehicle registration KA-29, KA-48	
Website bagalkot.nic.in	

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper mean ng 988 tonnes of paper will be saved every day. This is equivalent to saving 2748.54 tonnes of wood a day. This will lead to saving about 33,00,678 trees per year,

SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

BAGALKOT WEATHER BY MONTH // WEATHER AVERAGES

	January	February	March	April	May	June	July	August	September	October	November	December
Avg. Temperature (°C)	23.5	25.4	28	29.4	29.3	26.4	24.9	24.9	25.2	25.4	23.9	22.7
Min. Temperature (°C)	16.8	18.3	20.8	22.7	23	22	21.5	21.3	21	20.6	18.4	16.5
Max. Temperature (°C)	30.2	32.5	35.2	36.2	35.7	30.9	28.3	28.5	29.4	30.3	29.5	29
Precipitation / Rainfall (mm)	0	3	5	30	66	80	113	87	145	124	24	6

Data: 1982 - 2012

The difference in precipitation between the driest month and the wettest month is 145 mm | 6 inch. The variation in temperatures throughout the year is 6.7 °C | 44.1 °F.

Source : <https://en.climate-data.org/asia/india/karnataka/bagalkot-51062/>

Average annual rainfall recorded is around 683mm.

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LIST OF INSTRUMENTS:

During the process of the Audit, the following lists of instruments were (considered for) use (wherever applicable).

Sr No.	INSTRUMENT	MAKE	APPLICATION
1	Digital Power Analyser(PC Interfaced)	SCHIVAN ARNOX	Electrical Machinery.
2	Accessories -3000 Amps	ARNOX	Higher load UPTO 3000 Amps,
3	Accessories -200 Amps	ARNOX	UPTO 200 Amps,
4	Thermal Imager	FLIR	Identify loose contacts and bearing losses
5	Power Analyser (Manual)	MECO	Electrical Machinery.
6	Infrared Thermometer	METRAVI	Thermal (Fuel) Energy.
7	Digital (Contact) Temperature & Humidity Meter.	METRAVI	Electrical Machinery. (A/C's And Cooling Towers)
8	Digital Tachometer	METRAVI	Electrical Machinery.(A/C's And Cooling Towers)
9	Lux Meter	METRAVI	General & Task Lighting.
10	Sound Level Meter	METRAVI	Electrical Machinery. Generator Sound Proofing
11	Digital Anemometer	METRAVI	Electrical Machinery.(A/C's And Cooling Towers)
12	Digital KW Meter	METRAVI	Electrical Machinery.
13	Digital Power Factor Meter	METRAVI	Electrical Machinery.

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Sr No.	INSTRUMENT	MAKE	APPLICATION
14	Lap Top Computer	HP	To Interface The Instruments For More Accurate -Sophisticated Readings In Sensitive Equipments.
15	Ultrasonic flow meter		Measure liquid flow.
16	Portable Vibration Meter.	METRAVI	Structural Stability
17	Live cable detector probe	-	Detect hidden cables for safety audit.
18	Power Analyser – EMM 5	Beluk	For remote communication and detailed audit.
19	Power Analyser – ELITE PRO	Beluk	Power Analyser.
20	PT's for Transformer audits.	KALPA	On field auditing of transformer loading and imbalance evaluation.

Only appropriate instruments were used wherever necessary.

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ABOUT ENERGY AUDIT:

BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA has asked SUNSHUBH RENEWABLES & RESEARCH CENTRE, Hubli., to conduct the Energy Audit for their Institution.

In this context, the management of the Institute represented by Prof B I Karalatti Principal, entrusted us the task of conducting the feasibility study to reduce energy consumption and adopt green habits.

SUNSHUBH RENEWABLES & RESEARCH CENTRE represented by Mr. Mallikarjun A. Kambalyal made a detailed study and readings of various appliances were taken and carried out the Energy audit along with the safety parameters.

We hope the points presented will be self-explanatory, if there is need for any clarification, we are open for discussions.

EXECUTIVE SUMMARY.

We are not in a position to compute the carbon footprint at this point of time as the basic information from each of the students is yet to be collected; however, **we will discuss the Carbon Foot print in the follow up compliance report.**

Wishing the team a great success, we deeply express our gratitude and heartfelt "THANKYOU" for allowing us to assess the energy flow scenario there by the GREEN STATUS.

Mallikarjun A. Kambalyal. B.E.(E&C).

Certified Energy Auditors (EA-3485)

SUNSHUBH RENEWABLES & RESEARCH CENTRE

LIMITATIONS:

Our recommendations are in the interest of conservation of Electrical Energy and Green Culture i.e. the reduction in CARBON FOOTPRINT. The compliance to the recommendations will be subjected to meeting the safety and Environmental rules and guidelines.

AUTHENTICATION & DATE OF ENERGY AUDIT:

This Energy Audit has been carried out on 12th June 2020 under the instructions of Prof B I Karalatti Principal, and Prof. M C Karabavi, Audit Co-Ordinator

GREEN AUDIT REPORT

THOUGHT FOR EVERY MOMENT

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ONGOING STATUS:

It's an optimistic & highly dedicated team effort lead by the Principal & the senior staff who have dedicated all their wits & free time to initiate Green Carpet the entire college premises. It is also a fact that there do exist, few short comings which however is unintentional & on being trained & educated the campus should look for continued minimized waste generation. With all due appreciation to the management, staff involved & cooperation by the students, we have made few suggestions which on implementation, will reduce, demand for water & electrical power. It will also reduce the existing level of pollution to bear minimum.

There is high potential among the students to be educated and spread the knowledge of going ZERO waste generation in their respective colonies and society they dwell in, contributing positively to the cause of

NO WASTE – NO POLLUTION – NO HEALTH HAZARD.

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DISCUSSIONS ON EXECUTIVE SUMMARY:

Energy Audit.

Aerial View of the College Campus.



The campus is spread over scenic, elevated terrain. The Rocky structure makes things great for beatification with local flora and fauna. The campus has good opportunity to nurture the knowledge among the students from Biology, Physics and Geology.

We have discussed one such opportunity for the students and team of faculty from Physics department.

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Walk through the campus gives an indication for gravity flow of water flow. The management can explore free flow water supply to all the usage points in the campus.

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As seen from the top floor.

The water reservoir is located at an elevation of 579 Mtrs. The Highest point ie., the overhead water tank is placed at an elevation of 572 Mtrs, ie for the girls hostel. The other overhead tanks are at much lower heights.

Looking at the contours, we have a clear height of 7 Mtrs ie around 23 Feet. This is a good elevation to fill the topmost overhead tank by gravity. With autostop valve settings, the overhead tanks can always be kept filled without consuming any energy to pump.

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The use of pumps to fill the overhead tanks and use of sump may be avoided if the gravitational energy is put to good use. On the contrary, the students of Physics department may be asked to study the Hydal energy potential and measure the torque, design a turbine that can be used to charge the batteries. These charged batteries can be used to energise the energy needs.

This concept can be utilized for the downflow of water from the overhead tanks as well.

The system is feasible under the PICO Hydro system.

Pico hydro is a term used for [hydroelectric power](#), generation of under 25 [kW](#). It is useful in small, remote communities that require only a small amount of electricity. For example, to power one or two homes. Even smaller turbines of 200-300W may power a single home in a developing country with a drop of only 1 m (3 ft). A Pico-hydro setup is typically [run-of-the-river](#), meaning that dams are not used, but rather pipes divert some of the flow, drop this down a gradient, and through the turbine before returning it to the stream.

Calculating available power

Main article: [Hydropower](#)

A simple formula for approximating electric power production at a hydroelectric station is:

$$P = -\eta (\dot{m}g \Delta h) = -\eta ((\rho\dot{V}) g \Delta h)$$


where

- P is power (in watts)
- η (eta) is the coefficient of efficiency (a unitless, scalar coefficient, ranging from 0 for completely inefficient to 1 for completely efficient).
- ρ (rho) is the density of water (~1000 kg/m³)
- \dot{V} is the volumetric flow rate (in m³/s)
- \dot{m} is the mass flow rate (in kg/s)
- Δh (Delta h) is the change in height (in meters)
- g is acceleration due to gravity (9.8 m/s²)

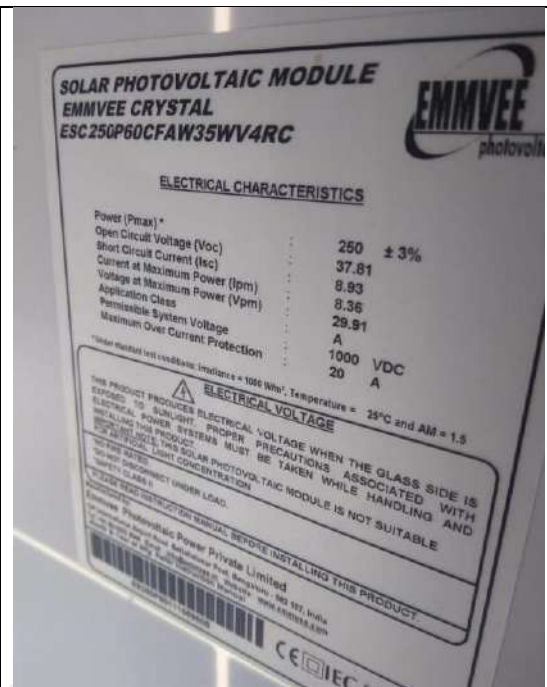
Efficiency is often higher (that is, closer to 1) with larger and more modern turbines. Annual electric energy production depends on the available water supply. In some installations, the water flow rate can vary by a factor of 10:1 over the course of a year.

Considering the head, the potential can be explored. This initiative may not be able to meet the complete requirement of the building, however the benefits are,

- Need for energy to pump water is eliminated. Cumbersome water pipe lines can be avoided.
- The hydel power plant gives on field knowledge sharing venture.
- The students can perform the required experiments and also kindly the creativity among the children.
- **MOST IMPORTANT, THE COLLEGE CAN CONSIDER TO BOOST GOING GREEN AND PROJECT REDUCED CARBON FOOTPRINT.**

<u>Green Power</u>				<u>Category 7.1.2</u>													
<p>The Institute has Installed 10Kwp Solar Power working online. The billing is seen to be on Net metering.</p> <p>As per the bills made available, We find that the energy generation is varying between 0 KWh to 580 KWh.</p> <p>For 10 Kwp, under normal conditions, it is expected to generate minimum 4KWh per KWP installed. So per day energy generation should be around 40 Units. Ie over 30 Days, the energy generation should be around 1200KWh (units).</p> <p>Analysis statement:</p>																	
<table border="1"> <thead> <tr> <th>Billing period</th> <th>Energy Import</th> <th>Energy Export</th> <th>Energy Billed + is receivable - Is payable</th> </tr> </thead> <tbody> <tr> <td>July 2020</td> <td>58</td> <td>0</td> <td>- 522</td> </tr> <tr> <td>Dec 2019</td> <td>2229</td> <td>515</td> <td>- 1714</td> </tr> <tr> <td>Feb 2020</td> <td>2015</td> <td>581</td> <td>- 1434</td> </tr> </tbody> </table>	Billing period	Energy Import	Energy Export		Energy Billed + is receivable - Is payable	July 2020	58	0	- 522	Dec 2019	2229	515	- 1714	Feb 2020	2015	581	- 1434
Billing period	Energy Import	Energy Export	Energy Billed + is receivable - Is payable														
July 2020	58	0	- 522														
Dec 2019	2229	515	- 1714														
Feb 2020	2015	581	- 1434														
<p>In the present conditions and energy bills, analysis indicates variation between 0 to 580 Units (KWh) which is much less than 1200 Units for each billing cycle of the rated capacity. Ie., bellow 50%. At times it is 0% as indicated in the July 2020 energy bill made available (Billing period is not properly recorded as the same are believed to be not received.)</p> <p>It is advised to seek expert help to reconfigure the installation and gain more control over energy generation.</p>																	

This will help the organization meet all the energy needs and can export the excess. More importantly, the college can happily and prodly declare that the college is on **net zero energy use** Institute. It is advised to seek expert help to reconfigure the installation and gain more control over energy generation. While we suggest centralized solar power generation, we suggest the college meet all the energy needs during the working needs. On holidays, the energy can be exported, more importantly, the college can happily and proudly declare that the college is an **net zero energy use** Institute.



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HUBLI ELECTRICITY SUPPLY COMPANY LIMITED										
SRTPV GENERATION ELECTRICITY BILL										
RRNO	A2295	21	Cost Of Purchase				Without Subsidy	With Subsidy		
							7.08	6.03		
2	Account ID	5416231000	22	Whether the consumer has availed MNRE Subsidy(Yes roNo)				NO		
3	Name And Address	The Principal BLDE College R/o Jamkhandi								
4	Mtr.Rdr.Code	54006907	24	Gross Amount Payable to Consumer				0		
				Net Amount to be Paid by Hescom to Consumer				1040		
5	Tariff	LT-2(b)(i)	A	Fixed/Demand Charges(kw/Unit Rate)	KW	CMC/ ULB IN Rs	Village panchayat	Charges		
6	Sanc Load	5KW								
7	Billing Period	01-07-2020 to 31-07-2020	I	Slab 1	8	75		600		
8	Reading Date	1st July 2020	II	Slab 2	0	0		0		
9	Bi-direction Meter SI No	BES 80806	24A	Total Fixed Chrges				600		
10	Energy Recorded	(A) Energy Import	(B) Energy Export	Chrgy (Unit X Rate)						
11	Press Rdg	102699	27957							
12	Prev Rdg	102641	27957							
13	Difference (11-12)	58	0	Slab1	58	6.9		400		
14	Meter Constant	1	1	Slab2	0	0		0		
15	Total Engery Import/Export(13X14)	58	0	Slab3	0	0		0		
16	Net Import(Consumption) Export	58	0	Slab4	0	0		0		
17	(15A-15B=Plus /Net Consumption	58		24c	Total Energy Charges(=ii+iii+iv)				400	
18	(15B-15A=Plus/Net Expot)	0		24D	Tax%9				36	
19	Recorded MD	0	0	24E	Fuel Cost 0.06				3	
20	Power Factor	0.995		24F	Total Bill (24c+24d+24e+24a)				1040	
				24g	Power Factor Penalty					
II	SRTPV Meter Details	L&G 3Ph 5-30amps		24H	Arrears				0	
1	SRTPV Meter SLNo	12217763		25	Amount PAID RT					
2	Press Rdg	61096		28	Total Bill (24c-24h)					
3	Prev Rdg	61094		29						
4	Difference(2-3)	2								
5	Meter Constant	1		Net Amount to be Paid by Consumer to HESCOM						
6	TOTAL			1040						

Assistant Accounts Officer
HESCOM-Jamkhandi

Asst Exe Engineer(Ele)
O & M Sub-Division HESCOM Jamkhandi

HUBLI ELECTRICITY SUPPLY COMPANY LIMITED										
SRTPV GENERATION ELECTRICITY BILL										
RRNO	A2295	21	Cost Of Purchase				Without Subsidy	With Subsidy		
							7.08	6.03		
2	Account ID	5416231000	22	Whether the consumer has availed MNRE Subsidy(Yes roNo)				NO		
3	Name And Address	The Principal BLDE College R/o Jamkhandi								
4	Mtr.Rdr.Code	54006907	24	Gross Amount Payable to Consumer				0		
				Net Amount to be Paid by Hescom to Consumer				15828		
5	Tariff	LT-2(b)	A	Fixed/Demand Charges(kw/Unit Rate)	KW	CMC/ ULB IN Rs	Village panchayat	Charges		
6	Sanc Load	5KW								
7	Billing Period	01-12-2019 to 31-12-2019	I	Slad 1	8	75		600		
8	Reading Date	1st Dec-19	II	Slad 2	0	0		0		
9	Bi-direction Meter SI No	BES 80806	24A	Total Fixed Chrges				600		
10	Energy Recorded	(A) Energy Import	(B) Energy Export	Chrgy (Unit X Rate)						
11	Press Rdg	97041	24979							
12	Prev Rdg	94812	24464							
13	Difference (11-12)	2229	515	Slab1	200	6.9		1380		
14	Meter Constant	1	1	Slab2	1514	8.15		12339		
15	Total Engery Import/Export(13X14)	2229	515	Slab3	0	0		0		
16	Net Import(Consumption) Export	2229	515	Slab4	0	0		0		
17	(15A-15B=Plus /Net Consumption	1714		24c	Total Energy Charges(=ii+iii+iv)				13719	
18	(15B-15A=Plus/Net Expot)	0		24D	Tax%9				1235	
19	Recorded MD	0	0	24E	Fuel Cost 0.16				274	
20	Power Factor	0.995		24F	Total Bill (24c+24d+24e+24a)				15828	
				24g	Power Factor Penalty					
II	SRTPV Meter Details	L&G 3Ph 5-30amps		24H	Arrears				0	
1	SRPTV Meter SLNo	12217763		25	Amount Paid RT					
2	Press Rdg	56033		28	Total Bill (24c-24h)					
3	Prev Rdg	54789		29						
4	Difference(2-3)	1244								
5	Meter Constant	1		Net Amount to be Paid by Consumer to HESCOM						
6	TOTAL	1244		15828						

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HUBLI ELECTRICITY SUPPLY COMPANY LIMITED										
SRTPV GENERATION ELECTRICITY BILL										
RRNO	A2295	21	Cost Of Purchase				Without Subsidy	7.08	WithSubsidy	6.03
Account ID	5416231000	22	Whether the consumer has availed MNRE subsidy(Yes orNo)				NO			
Name And Adress	The Principal BLDE College R/o Jamkhandi									
Mtr.Rdr.Code	54006907	23	Gross Amount Payable to Consumer				0			
Tariff	LT-2(b)(i)	A	Net Amount to be Paid by Hescom to Consumer				21783			
Sanc. Load	5KW		Fixed/Demand Charges(kw/Unit Rate)	KW	CMC/ ULB IN Rs	Village panchayat	Charges			
Billing Period	01-02-2020 to 28-02-2020	1	Slab 1							
Reading Date	1st FEB-2020	II	Slab 2							
BI-direction Meter SI No	BES 80806	24A	Total Fixed Chrges				600			
Energy Recorded	(A) Energy Import	(B) Energy Export								
Press Rdg	101391	27113	Charge (Unit X Rate)							
Prev Rdg	99376	26532								
Difference (11-12)	2015	581	i	Slab1	200	Yes	1380			
Meter Constant	1	1	ii	Slab2	1234	8.15	10057			
Total Energy Import/Export (IX14)	2015	581	iii	Slab3	0	0	0			
Net Import(Consumption) Export	2015	581	iv	Slab4	0	0	0			
(15A-15B=Plus /Net Consumption)	1434	24C	Total Energy Charges(III+II+IV)				11437			
(15B-15A=Plus/Net Expor)	0	0	Tax%9				1029			
Recorded MD	0	0	Fuel Cost 0.05				72			
Power Factor	0.9	24F	Total Bill (24c+24d+24e+24a)				13138			
		24g	Power Factor Penalty							
ii SRTPV Meter Details	L&G 3Ph 5-30amps	24H	Arrears				8645			
SRTPV Meter SI No	12217763	25	Amount PAID RT							
Press Rdg	53815	28	Total Bill (24c-24h)							
Prev Rdg	58459	29								
Defference(2-3)	1356									
Meter Constant	1		Net Amount to be Paid by Consumer to HESCOM				21783			
TOTAL	1356									

Placing of Batteries

Category 7.1.1, 7.1.2, 7.1.3 and 7.1.5

BATTERY PLACEMENT:

The batteries should be placed on an

1. insulated platform not touching any of the metal frames.
2. Need cross ventilation for favorable breathing.
3. Provision for periodical checking and maintenance should be made possible without major obstacles.

In absence of the above placement conditions,

1. The batteries will discharge faster.
2. The charging time and current will increase as there is the return path for self discharge.
- 3.

A well maintained battery is known to serve for more than 7 years.



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The presence of oxidation marks at the point of contact should not develop over the time.

We strongly advice for regenerating the batteries once every 3 to 4 years so that they serve over 15 years in lieu of 5 years under present conditions.

A well maintained battery will draw less charging power, ie saves on energy consumption, delivers more energy per charge thus resulting in better serviced life.

For more information on battery
Contact Sunshubh renewables & research
centre, Hubli
ceo@sunshubhrenewables.com



Batteries stacked without ventilation.

Electrical Power Usage:

It is important to understand the significance of the Energy use implication. The use of electrical power has been observed to be unnecessary. The administration should initiate to keep all unwanted and unused appliances switched off.

It is observed that the lights are left switched ON at majority of places and thus causing financial losses to the management and energy loss to the country.



Light Intensity & Occupancy

sensor



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Solution:

It is therefore required to install Light Intensity Sensors in all the rooms.

Lighting improvements should be carried out by using T5/LED or The Induction Light systems in lieu of normal tube lights. If the finance department permits, it is advised to install 40W Induction lamps in all classrooms.

Source : Can be locally procured, However the load based selection is key aspect in its installation. To set the visibility, the intensity of natural light is much stronger and hence LUX based setting doesn't work. Hence the technical supervision is key aspect.

We suggest to allocate this to the Physics stream of students to understand the science and application of technology.



It is important to discuss some more on the below clipping. This was picked up from the College website.

THOUGHT FOR EVERY MOMENT

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

Light Intensity Sensor requirement.

It may be seen that the Light is illuminated. However, it has not made any significant presence on the visibility. The shadow indicates natural light coming from the windows is brighter.



Natural light is more predominant than the tube light. Hence tubelight being switched off has no adverse effect. However, it would save on the energy consumption and contribute to green practices.

<p>NATURAL LIGHTING:</p>	<p>Category 7.1.1, 7.1.2, 7.1.3 and 7.1.5</p>
<p>It is found that the windows have been blocked and also at some areas need to be maintained clean, if not it calls for switching on internal lights. If the windows are cleaned at regular intervals, it will help in increasing the illumination level in the room. Thus preventing switching on lights during day light.</p>	<p>Cupboards blocking natural day light should be avoided at all places in the campus.</p>

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It is also important that in no room the stacking of either the material or the placement of rooms should be allowed.

Projector placing.

Placing the projector near the entry door diverts the attention of the students and also the faculty.

The bright light camouflages the screen.

It may also be noted that the visibility of the presentation is lost due to high illumination and poor contrast. Hence all the projectors in the class room and meeting hall should be moved to a area with less interference and good contrast features. The image below, illustrates the hardship in reading the projected matter.

Category 7.1.1, 7.1.2, 7.1.3 and 7.1.5



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Windows:

Key observations and requirements on designing the windows.

Windows are necessary for natural lighting and for cross flow of air. However, In educational institutions, the point of concern is that, the distraction of attention.

It is seen that the windows are fitted with transparent glass. The glass should be translucent up to minimum of 4.5 feet. This is necessary to avoid distraction of attention of the students from external movements and happenings around.

The windows, if required to be kept open should be done keeping the distraction factor in view.

It has also been observed that the top part of the window, which is supposed to be the ventilator, has been permanently closed. It is necessary to open this part for indoor exhaust. In present situation, the warm air vented out by human breath gets trapped in the top layer and has no escape path.

As the room temperature rises, the ceiling fans, turned on, churns in the same warm air in the room creating feel of heaviness.

The college buildings is well engineered to allow the natural breeze to flow & maintain comfortable room temperature. However, it is barred by wrong design and placement of windows.

Hence, we strongly advise to keep all the ventilators' clean & open. If possible, work with wall mounted Fans to act in line with natural theory of science.



**Well designed windows results into
reduction of energy demand by 70%**

Stacking of racks in front of the window, prevents natural illumination. This calls for forced lighting. The air vents are totally blocked and results into lvery poor air circulation.

It is important to understand the impact of such conditions. Off late people have been complaining about dullness/weekness/vagueness and similar sense of health condition. It is important to understand the basic cause.

For all such situations, it is observed and is natural practice to go out for few minutes and start all over again. This is the situation commonly termed as **SICK BUILDING SYNDROME**. The effects of sick building syndrome are well discussed and the management should consider these aspects when utilizing the space.

WE strongly suggest to seek opinion of the subject expert and relay the stacking arrangement and sitting/reading/studying tables.



In the present situations **COVID 19 pandemic** its very significant.



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<p>Few illustrations and remedial measures.</p> <p>Open the top part of the high-rise windows for natural ventilation.</p>	
<p>Newly made aluminum windows should be placed such that the opening is provided at the upper part and the lower portion with translucent panels.</p>	<p>Category 7.1.1, 7.1.2, 7.1.3 and 7.1.5</p>
<p>Fuel leakage & Safety:</p> <p>The regulators when not connected to the cylinder bank should be placed in proper order. This avoids possible damage.</p>	

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The beautiful structures planned by the administrators and built by the management clearly indicate that they are concerned about the environment and are committed to deliver good sense of civic discipline and knowingly or unknowingly are exhaling the process of heading towards **ZERO CARBON FOOTPRINT**.

When the infrastructure is in place, the staff are inclined to perform there is nothing that can stop from achieving the required. What is required is the orientation and awareness sessions on the right use.

The designated staff be trained in understanding the needs and allowed to test their innovative skills to move towards Green practices will accelerate the process of green revolution.

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ACTION PLAN SUMMARY:

- Earmark the action plan.
- Invite subject experts for Tec talks,
- Organize in person panel discussions and interaction to propagate the knowledge and mitigate the problems in practicing the same.
- Prioritize the initiatives and execute.
- Observe the benefits and shortcomings.
- Workout further improvement by involving the staff and students.

MODE OF ACTION:

- The process of ENERGY AUDIT & ENERGY CONSERVATION should be carried out in three steps.
- Good housekeeping practices using available manpower.
- Minor alterations using in house work culture with minimum investments on accessories as discussed.
- Capital investments, which may be required for installation of new methodologies may be taken up on phased manner.

We will be happy to assist you for any further advice/consultancy if required either on Rainwater management or on any of the measures discussed in the report.

We hope the measures are implemented in good spirit and to human convenience and comfort.

For SUNSHUBH RENEWABLES & RESEARCH CENTRE

Mallikarjun A. Kambalyal. B.E. (E&C)
Certified Energy Auditors EA-3485
Note Sheet:

GREEN AUDIT REPORT

THOUGHT FOR EVERY MOMENT

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ENVIRONMENT AUDIT REPORT

FOR THE YEAR 2019-20



BLDEA's Comm, BHS ARTS & TGP Science College,
Jamakhandi

KARNATAKA

BASED ON BEST PRACTICES.
CONSERVATION OVER EFFICIENCY: EDUCATE,
PRACTICE, ADVOCATE & MANAGE.

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EXECUTIVE SUMMARY.

SrNo	Obse- rvation*	Problems*	Resulting losses*	Remedial measures*	Capital*	Projected savings*	Cate gory
1	Rainwater Manage- ment	No serious water problem seen but anticipate d.	Need quality water for social existence.	Structured approach to retain the rainwater within the campus.	Yes, Capital intensive	Improved quality of water and high yield. Calls for reduced pumping hours and eliminate or reduce need for water conditioners.	7.1.4
2	Surface water	Runoff to drain	Wastage of precious pure water	Divert to specified point near to borewell.	Rs. 50000/-		
3	Water manage ment	Flooding bottle watering			Nil, use of used water bottles	Minimized water use, manpower and spillage.	
4	Solid Waste Manage ment	Spillage of waste	Dirty used packages in and around the college	Awareness to place the waste in right place.	Already in place, however , needs to be refined.	Reduced cleaning hours and good hygienic conditions.	7.1.3
5	Personal Health	Used Sanitary pads dispensing unit is not in place.	Open area disposal	Incinerator to be placed at convenient point and proper training is	Nil	Clean and safe health.	7.1.3

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Sr No	Observation*	Problems*	Resulting losses*	Remedial measures*	Capital*	Projected savings*	Category
				given to the students to make use of it.			
6	Used Battery disposal	Environmental hazard.		Regenerative approach.			7.1.3
7	Work culture	Paperless office, as discussed in detail.					
8	Cumutatio n and safe distancin g	Parking	High energy consumers	LED lights of appropriate ratings.	Rs.80/- to Rs.250/- per unit	Rs.175/- per tube per annum. ROI of 1 years.	7.1.6
9	Natural Lighting	Un cleaned windows and ventilators, forced switching on of tube lights	High energy bills	Clean the windowpanes and allow maximum natural light penetration.	Nil, part of routine, In house manpower.	Substantial cost of energy bills on lighting.	7.1.2 7.1.6
10	Natural Ventilatio n	Permanen tly closed ventilators.	Creation of hot air pockets below the ceiling.	Open the Ventilators for easy exit of hot/warm air from the rooms.	Nil, In house manpower.	Eliminates use of Electrical Fans and Substantial cost of energy bills	7.1.2 7.1.6
* For details please follow the discussions in the report.							

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ACKNOWLEDGEMENT:

SUNSHUBH RENEWABLES & RESEARCH CENTRE is pleased to express its sincere gratitude to the management of BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA, *for entrusting SUNSHUBH RENEWABLES & RESEARCH CENTRE with the assignment on Green Earth practices based on Educate, Practice, Advocate & Manage the resources in their educational organization.*

We acknowledge the assignment allocation sent by Email on 19th Oct 2019.

We also wish to thank Prof B I Karalatti Principal, and Prof M C Karbhari, NAAC Audit Co-Ordinator, who have been constantly following with the Carbon Handprint initiatives and developments in the college. It was on their instance that we got to evaluate the initiatives undertaken.

The officials and the maintenance staff for the help rendered during the energy flow study.

We would fail if we neglect to appreciate the sincere efforts put in by the Faculty Members,

- Dr. N M Rolli, HOD Botony
- Prof R C Shet, HOD Chemistry.
- Dr. (Prof) V S Kulkarni, HOD Statistics
- Prof S B Kamati, IQAC Coordinator
- Prof Y B Hotti, Dept. of Physics
- Asst Prof Anand Uppar Audit Co-ordinator
- The Students who against all odds have kept the college premises clean to the possible limits.

Without the crucial and significant support from the fellow teaching team the potential energy saving options and carbon footprint reduction would not be a reality.

With the motivational support of the management, ground realistic support from teaching team and sincere efforts of the students in incorporating the change (habits) and instructions, the college could effectively declare the reduction in Carbon footprint and optimize the waste reductions.

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ENVIRONMENT AUDIT COMPLETION CERTIFICATE

Credentials attached 7.1.6

I, Mallikarjun A. Kambalyal endorse and confirm that This ENVIRONMENT Audit has been carried out on 12th June 2020 under the instructions of Prof B I Karalatti Principal.

This report is generated based on the site visits and evidence collected from the site.

All attempts have been made to evaluate the scope for development and inculcate green practices in the campus and extended throughout the campus. The focus is also laid to make positive impact on the society for a better living.

I also confirm and sign this certificate, in case the institution needs demonstration, my team of professionals shall be happy to do so.

We present this report to fulfill the citizens moral responsibilities much more than the legal or mandatory compliances. This report is tabled in two parts. The first forms the core discussions which are general in nature. The second section is subject specific under the statutory requirements of the NAAC accreditation norms. They are Audit reports on, Green aspects, Energy aspects, Environment aspects, Health aspects and the discussions on net CARBON FOOTPRINT & the CARBON HANDPRINT initiatives.

Any modifications, changes, omissions after the site visit shall be exclusive.

Authorised Auditor.

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO14001:2015 Lead Auditor.

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BUREAU OF ENERGY EFFICIENCY



Examination Registration No. : **EA-3485** Serial Number: **2838**

Certificate Registration No. : **2838**

Certificate For Certified Energy Manager

This is to certify that Mr./Mrs./Ms. **Mallikarjun A Kambalyal** Son/Daughter of Mr./Mrs. **Andanappa V Kambalyal** who has passed the National Examination for certification of energy manager held in the month of **April 2006** is qualified as certified energy manager subject to the provisions of Bureau of Energy Efficiency (Certification Procedures for Energy Managers) Regulations, 2010.

This certificate shall be valid for five years with effect from the date of award of this certificate and shall be renewable subject to attending the prescribed refresher training course once in every five years.

His /Her name has been entered in the Register of certified energy manager at Serial Number **2838** being maintained by the Bureau of Energy Efficiency under the aforesaid regulations.

Mr./Mrs./Ms. **Mallikarjun A Kambalyal** is deemed to have qualified for appointment or designation as energy manager under clause (1) of Section 14 of the Energy Conservation Act, 2001 (Act No.52 of 2001).

Given under the seal of the Bureau of Energy Efficiency, this **7th** day of **February, 2013**

Secretary
Bureau of Energy Efficiency
New Delhi

Dates of attending the refresher course	Secretary's Signature	Dates of attending the refresher course	Secretary's Signature
28.01.2020			

Bureau of Energy Efficiency Egd No: EA3485

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Certificate of Successful Completion

Intertek

This is to Certify that

MALLIKARJUN A KAMBALYAL

has successfully completed the

Intertek

**CQI & IRCA Certified ISO 14001:2015
Auditor Conversion Training Course**

The Course includes the assessment and evaluation of Environmental Management Systems to conform to the requirements of ISO 14001:2015 and ISO 19011:2011

*This course is certified by the Chartered Quality Institute (CQI) and the International Register of Certificated Auditors (IRCA)
- IRCA REFERENCE 18093 -*

The course meets the training requirements for individuals seeking certification under the IRCA Auditor Certification Schemes



Authorising Signature: Vypra Srivastava

Course Dates: 14th - 16th July 2017

Certificate Number: 47730

Membership Application To Be Made Within 3 Years From Last Day of Course

121807

ISO Certified Lead Auditor. Certificate No: 47730

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bsi.

BSI Training Academy

This is to certify that

Mallikarjun A. Kambalyal

has attended and passed

**Energy Management Systems (ENMS) Auditor/Lead Auditor Training Course
(ISO 50001:2011)**

Premanand Ramakrishnan, Director of Training

Date: 14/04/2016 - 18/04/2016

Certificate Number: ENR-00253448

This certificate is valid for 3 years from the date above for the purpose of registering as an auditor with IRCA.



Course number A17583 certified by IRCA

...making excellence a habit.™

The British Standards Institution is incorporated by Royal Charter
BSI India, The Mira Corporate Suites (A-2), Plot 1 & 2, Inner Ring Road, New Delhi 110065, India Tel: +91 11 2652 9000

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10. Authentication & Date Of Environment Audit
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Carbon Footprint audit objectives.

Know

- Why?
- Where?,
- What?,
- When?,
- How?,

about this Audit and the objectives

Carbon Footprint Audit was initiated in the beginning of 1970's, with the motive of inspecting the work executed within an organization, whose exercises could cause risk to the health of inhabitants and the environment. It exposes the genuineness of the proclamation made by the organisation with the concern on health issues. As a consequence of their operations with respect to environmental pollution it is the duty of the organisation to carry out the Carbon Footprint audit of the ongoing processes for various reasons, such as,

- To make sure whether one is performing in accordance with the relevant rules and regulations,
- To improve the procedures and aptness of material in use,
- To analyse the potential duties and to determine a way which can lower the cost and to the revenue outflow.

Through Carbon Footprint Audit one gets adoration as to how to improve the condition of the environment. There are various factors that were forced upon and determine the growth of/or conduct of Carbon Footprint audit. Incidents like,

- Decades old Bhopal gas tragedy, that has left its residual effect which still haunts us.
- Our buildings catching fire due to various reasons,
- Industries blowing off taking valuable human lives etc,
- People going sick, feeling tired, after long hours of operations in the organization,
- Increased demand of generators due to inconsistent power supply, which has resulted or lead into recent floods and droughts,

are some of the situations to ponder about.

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To address various issues in context with human health, Environment audit is assigned to "Criteria 7" of NAAC (National assessment and accreditation council) accreditation. NAAC is a self-governing organization in India that declares the institutions as Grade "A", Grade "A+", or Grade "A++"..., according to the scores assigned at the time of accreditation.

The other intention of organising Carbon Footprint audit is to update the environment conditions in and around the institutions i.e., within the compound and outside the compound. It is carried out with the aid of performing certain tasks like waste management, energy consumed, diesel burnt it performing the objective of the organization. Lastly to self-assess the net carbon footprint of the conduct of process in the organization.

The goals of Carbon Footprint audit

- The purpose of carrying out Carbon Footprint audit is securing the environment and cut down the threat posed to human health.
- To Make sure that rules and regulations are complied with.
- To avoid the environmental interruptions that are more difficult to handle and their corrections call for high cost.
- To suggest the best protocol for adding to sustainable development.
- To execute the process of the organisations utilising minimum natural resources and efficient use of those resources contributing to minimum waste generation.

How is is the Carbon Footprint audit conducted

Pre-audit

- Planning
- selecting the team of auditors both internal and external
- schedule the audit facility
- acquire the background information
- visit areas under audit

On site conditions:

- Understand the scope of audit

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- Analyse the strengths and weaknesses of the internal controls
- Conduct audit with end user comfort focused and making it easy to perform.
- Collect necessary evidence so that the stakeholders stand to understand how and where they are going wrong in the process of their conduct.
- Post audit draw the report based on the data collected.
- On confirmation of the preliminary report, draw a final report of the observations and inference with accuracy more near to implementable way.
- Discuss various remedial measures for alternatives if required.
- Prepare an action plan to overcome the shortcomings with continual observation on the action plan initiated.

Steps under Carbon Footprint audit

Water audit: Water is one of the cheapest commodities next to the Air we breathe. Although we Indians, use less water in comparison to western countries. However, the extent of pollutants that we leave behind has polluted all the resources including the deep well.

Rainwater harvesting is one of the best techniques that can be adopted by harvesting the rainwater and using it at the time of scarcity. the audit team to observe and investigate the relevant methods that can be adopted and implemented and draw the balance of use of water.

Waste management audit: The point of generation of waste, the type of waste generated, ie hazardous, recyclable and organically compostable wastes and segregating method at the point of generation for easy and best way to handle the same. Evaluating such methods to minimise the use of resources in the process of their management.

Energy audit: It deals with use of energy in the conduct of the process. The priority is topmost for conservation over efficiency; hence, energy audit or should always consider not to use the energy if necessary. At best it can be used judiciously.

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Environmental quality audit: It analyses air quality, noise level and the programs undertaken by the institution for plantation creating awareness of trees around us and how nature provides us with remedial measures within its framework.

Health audit: In the process of use of resources and conduct of the activities, they can develop impact on human health, that might be off minutely harmful, cause permanent disorder or may even cause death. Occupational health hazards are discussed in detail and the stakeholders are informed of the same and required necessary remedial measures indicated.

Renewable energy: To make in organisation net zero net zero carbon emission use of renewable resources including energy such as solar wind biogas geothermal energies are put into ooh utilisation.

Carbon handprint: The net impact All the above components of Carbon Footprint Audits are to make an organisation contribute zero emissions which are called bye bhai use of water generation of waste use of energy environmental damage health damage and finally to explore if the campus or direction can go in in contributing to third-party emissions minimising

Benefits of Carbon Footprint audit: To draw home the benefits, the system has been separated out into various audits as listed above. In doing so, and if audit findings are effectively implemented there are many advantages that can be practiced in the process

- Recognise the cost saving methods through waste minimising and managing technologies.
- Point out the prevailing and forth coming complications.
- Authenticate conformity with the legal requirements.
- Empower the organisation to frame a better environmental performance.
- Portray a good image of the institution which helps build better relationships with the groups organisations, stakeholders in and around its operations

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

- Enhance the alertness for environmental guidelines duties and conduct of preparedness for any eventualities due to environmental disasters.

DAY's CARBON HANDPRINT PLEDGE

DAY's CARBON HANDPRINT PLEDGE (proposed)

(indicative templet for display at all prominent areas, classrooms, waiting rooms, canteen, library, relaxing areas in the campus.)

We, The Principal, staff and students, adopt responsible practices in our daily activities with due regard to the environment. We set and continually review objectives and targets for achieving our goal to protect our entire college premises from all pollutions primarily.

We seek to comply with safety and environmental regulations to implement inhouse standards to improve our environmental performance.

We commit ourselves to the safe operation of all our working habits, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay.

We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter. we endure to minimise environmental loads and adopt environmentally friendly technologies when ordering and purchasing necessary products and resources.

We endure to attend educational programs and promulgate our close friends and colleagues to follow suite

We endure to ensure that we recognize the essence of this Environment policy by actively and aggressively conducting workshops and training to all in environmental concepts.

We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing environmental information and supporting environmental consumption.

Principal

Vision Statement of the institute

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Core Values of the Institution

Overview of the institution.

Vision

To empower our students with modern education based on indian culture and heritage to transform their potentialities into realities

Mission

To empower our students with modern education based on indian culture and heritage to transform their potentialities into **realities**

Goal

To see the overall developments of the students physically, mentally, culturally and spiritually sound and convince to withstand challenges in the age of information and technology

Objectives

- To facilitate learners to acquire knowledge.
- To sensitize on Environment, Ecology and Heritage.
- To promote a sense of National integration.
- To facilitate career guidance and counseling.
- To make the students physically fit, mentally sound, emotionally balanced and socially admirable.

Affiliation

Affiliated to Rani Channamma University, Belagavi

The upkeep of the campus speaks for their concern to the environment. With few corrective measures the college can consider to move towards being **CARBON NEUTRAL**

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DAY's ENVIRONMENT USE PLEDGE**DAY's CARBON HANDPRINT PLEDGE (proposed)**

(indicative templet for display at all prominent areas, classrooms, waiting rooms, canteen, library, relaxing areas in the campus.)

We, The Principal, staff and students, adopt responsible practices in our days Environment use with due regard to the environment. We pledge to avoid using electrical power where not needed. We also pledge to use judiciously the electrical power by using Energy efficient products.

We shall practice to switch off all appliances when not in use.

PURPOSE:

To realistically and comprehensively reduce energy consumption, assure acceptable indoor air quality, and improve energy efficiency on campus through methods that are consistent with a safe, secure, and inviting campus community. As outlined in this policy, energy conservation will be accomplished by developing a proactive and progressive approach to providing energy efficient, responsible, and cost effective operations on campus. This policy will be reviewed and updated periodically as public awareness, management techniques, and technologies change.

APPLIES TO: Faculty, staff, students, and visitors.

CAMPUS: BLDEA's Comm., BHS ARTS & TGP Science college,
Jamakhandi KARNATAKA

We pledge to speak in open forums for the energy conservation first, Energy Efficiency next and eliminating of High Energy use appliances for better or low energy use one's.

We commit ourselves to the safe operation of all our needs, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay.

We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter. we endure to minimise environmental loads and adopt environmentally friendly technologies when ordering and purchasing necessary products and resources.

We endure to attend educational programs and promulgate our close friends and colleagues to follow suite.

We endure to ensure that we recognize the essence of this Energy use policy by actively and aggressively conducting workshops and training to all in environmental concepts. We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing Energy use (Star rating appliances) information and supporting minimized consumption of Energy.

Principal

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FACTORS CONSIDERED.

Source :

https://en.wikipedia.org/wiki/Bagalkot_district

Keeping civilized and self-sustainable growth contribution, all discussions in the report are based on the factors driving the civilization of the city and the nearby areas and their work culture.

All the discussions in the report evolve around the social existence of the citizens, the economic contribution factors, The industrial establishment and opportunities for entrepreneurship.

Jamkhandi has been a historic place once ruled by Raja Patwardhan of Poona in pre-independence period. Raja Patwardhan, who had a great foresight and love for education, started educational institution at higher secondary level in a giant building in the heart of the town. He extended his co-operation and support for spreading education till the last day of his regime.

There were no higher educational institutes in Jamkhandi for the aspirants to pursue higher education. However, Raja Patwardhan continued his support by inviting outstanding students of this area to Poona for continuing their higher education at S. P. College and provided free board and lodging facilities even in post-independence days. This was not sufficient to cover people of all the sections of society.

In such circumstances, the B.L.D.E. Association took up step and started Commerce, B.H.S. Arts and T.G.P. Science College in Jamkhandi in the year 1963. It is housed in the beautiful palatial buildings situated on the hillocks of Jamkhandi. The College has been permanently affiliated to the Karnatak University, Dharwad and now switched over to Rani channamma University, Belagavi.

The liberal donation from Smt Bhagirathibai Hanumantagouda Savakar of Bidari (B.H.S.) and Sri Gurusiddappagouda Patil of Tungal (T.G.P.) paved the way for providing the necessary infrastructure to this college. The college was named after the donors to commemorate

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their contribution. It made its humble beginning with a meager number of just 200 students and the strength has now crossed more than 4300. By envisioning the instinctive talents of this semi-urban area, this college has been adding knowledge and experience to the students of KrishnaRiver belt in its own unique way.

The college has been imparting education in 3 faculties viz., Arts, Science, Commerce, BCA and BBA at the under graduate level and M.A.History),M.A (Pol.Science) and M.Com. at the post graduate level. M.Sc. in Mathematics course will be started from the academic year 2015-16. It has now been attracting the students from far and wide places. The college has celebrated Silver Jubilee during the academic year 1990-91 and heading towards Golden Jubilee. Earlier the college was a composite degree college covering both the PUC and the Degree programmes. In the year 2002 it was bifurcated into Pre-UniversityCollege and DegreeCollege. Since then both sections are functioning independently. Over the period of five decades, the college has also recorded its name in producing graduates who have now been serving in national and international sceneries. The trained and well qualified teaching and non-teaching staff of the college is doing its best to the expected level. To add academic flavour to it, the college includes 14 Ph.D. and 11 M.Phil laureates to its privilege.

N.C.C., N.S.S. and S.W.O. wings of the college have been functioning to fulfill the aims and objectives satisfactorily, for which they have been formed. There are well-equipped laboratories and library with a large number of books including volumes of recent editions and publications. The Computer Science, Physics and Electronics department have also been shaping the students to fit them for technical jobs. Well-furnished sports department has been training the students to the standards of University blues in various games every year. The college has national and international level sportsmen to its reputation. Since the inception of the college, it is known for its mode of conduct of examination and is a model in the entire area coming under the jurisdiction of the Karnatak University and Rani Channamma University. 53 students of our college have secured ranks at the University level till this academic.

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The college Library is housed in B.L.D.E. Association's Centenary Memorial Building which was constructed during the academic year 2010-11 at the cost of Rs. 1.14 crore and was inaugurated at the holy hands of Poojya Sri Shiddeshwar Swamiji of Jnan Yogashram, Bijapur. Swimming Pool, Ladies hostel, Gents hostel, Health Fitness Centre, Historic Polo ground, Botanical garden with a special and very rare species, and a campus with 54 acres 31 Guntas of open land are the special features of this college.

The college has been recognized by the University Grants Commission and included in the list of 2(f) and 12(B) of the UGC Act, 1956. The college has been accredited by the National Assessment and Accreditation Council (NAAC) with B+ grade in 2004 and has been re-accredited by NAAC with 'A' Grade during the academic year 2010-11. The College has been awarded Research Project worth Rs.60 lakh from Vision Group of Science & Technology Department, Government of Karnataka last year. The College Development Committee has been guiding, supervising and facilitating to improve the campus activities qualitatively.

Jamakhandi is a city in the state of Karnataka, India, which is also the industrial hub of Bagalkot district. It is situated on branch of River Krishna about 481 km (299 mi) northwest of state capital Bangalore, 410 km (255 mi) southwest of Hyderabad, and about 570 km (354 mi) southeast of Mumbai. The population of the urban agglomeration was 111,933 according to the provisional results of 2011 national census of India, and the city is spread over an area of 49.06 square kilometres (18.94 sq mi)^[2] with an average elevation of 532 m (1,745 ft) above MSL.

Education.

Bagalkot district has a number of educational institutions, including Basaveshwara Vidya Vardhaka Sangha, KLE's, BLDE's and Sakri Sangha. A number of colleges are affiliated with Rani Channamma University, Belgaum, Visvesvaraya Technological University, Rajiv Gandhi University of Health Sciences, Ramanagara. Basaveshwara

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Engineering College (BEC) was established in 1963. S Nijalingappa Medical College, HSK (Hanagal Shree Kumareswar) Hospital and Research Centre, Bagalkote is affiliated with Rajiv Gandhi University of Health Sciences.

The University of Horticultural Sciences (UHS) is headquartered in Navanagar, Bagalkote with its constituent colleges spread across the state.

Economy.

Agriculture is the largest employer in Bagalkot, with over 65% of the working population engaged in it; approximately 80% of female workers in Bagalkot are engaged in agriculture. Like most of north Karnataka, Bagalkot is very rich in black soil which is conducive to the cultivation of cotton. Bagalkot's economy was valued at US\$5.6 billion, making it the 12th largest economy in Karnataka. The approximate per capital income is US\$360. The chief crops cultivated are rabi and jowar, as well as groundnut, cotton, maize, bajra, wheat, sugarcane and tobacco. Jowar is largely cultivated because it can be grown during rainy seasons as well as during the winters. The crop also is the chief supply of food for the people. Pulses are also grown in the region, primarily tuvar daal, gram, kulith and mūng daal. Castor oil, linseed and sesamum are also grown in Bagalkot. Water supply for irrigation includes reservoirs such as the Kendur reservoir, which is six miles from Badami and the Muchkundi reservoir, which is 4 miles from Bagalkot. Famine due to lack of adequate rains is quite common in Bagalkot. A famine that struck the region in 1901 inflicted considerable financial loss to the agricultural industry in Bagalkot. The district has the fifth highest farmer suicide rate in Karnataka.^[18] Efficient water management techniques and government sops have only marginally mitigated the repercussions of the drought stricken district.

A sizable proportion of the population also consists of weavers. The chief manufactures are cotton and silk cloths. Large quantities of cotton yarn are also dyed and exported to other parts of the state and country. Most of the immigrants in the district are either money lenders or cloth merchants.

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Industries.

The focus sectors include agriculture, cement, sugar-based industries, silk and handloom industries.

It is one of the two handloom units (other is Dharwad) in India from where woven khadi is obtained and transported to Karnataka Khadi Gramodyoga Samyukta Sangha based in Hubli (which is the only licensed flag production and supply unit in India).

Many new industries are planning to begin in Bagalkot. New cement industries have been registered and are waiting for the permission to begin. There are other small-scale industries like Cement Pipe Industry which produce cement pipes, Bangle Industries which produce bangles, Match Stick Industries, Agarbatti Industries, Plastic Bag Industries etc. in Bagalkot. At the outskirts of Bagalkot city there are many small-scale industries set up. These come under the Vidyagiri area of Bagalkot city, which is the latest extension of the city. Small-scale industries like Ceramic Tile Industry, tyre industry, Stone Cutting And polishing Industry, milk Dairy etc. are running successfully. At Gaddanakeri there are many limestone industries and brick industries. The limestone industries produce lime for whitewash and painting. The brick industries produce bricks required for the construction of houses. There are local oil industries and oil refineries which produce oil from groundnuts, sunflower, sesamum orientale, cotton etc.



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BAGALKOT WEATHER BY MONTH //

WEATHER AVERAGES

Bagalkot																													
<u>City</u>	Coordinates:  16.1817°N 75.6958°ECoordinates:  16.1817°N 75.6958°E																												
<p style="text-align: center;">Bagalkot</p> <p style="text-align: center;">Location in Karnataka, India</p>	<table border="1"> <tr> <td><u>Country</u></td> <td><u>India</u></td> </tr> <tr> <td><u>State</u></td> <td><u>Karnataka</u></td> </tr> <tr> <td><u>Region</u></td> <td><u>Bayaluseeme</u></td> </tr> <tr> <td><u>District</u></td> <td>Bagalkot</td> </tr> <tr> <td><u>Government Type</u></td> <td>City Municipal Council (CMC)</td> </tr> <tr> <td><u>Body</u></td> <td>Bagalkot CMC & BTDA</td> </tr> <tr> <td><u>Total Area</u></td> <td>49.06 km² (18.94 sq mi)</td> </tr> <tr> <td><u>Elevation</u></td> <td>537.06 m (1,762.01 ft)</td> </tr> <tr> <td><u>Total Population (2011)</u></td> <td>112,090</td> </tr> <tr> <td><u>Density</u></td> <td>2,183/km² (5,650/sq mi)</td> </tr> <tr> <td><u>Demonym(s)</u></td> <td>Bagalkotiens</td> </tr> <tr> <td><u>Official Languages</u></td> <td><u>Kannada</u></td> </tr> <tr> <td><u>Time zone</u></td> <td><u>UTC+5:30 (IST)</u></td> </tr> <tr> <td><u>PIN</u></td> <td>587101-105</td> </tr> </table>	<u>Country</u>	<u>India</u>	<u>State</u>	<u>Karnataka</u>	<u>Region</u>	<u>Bayaluseeme</u>	<u>District</u>	Bagalkot	<u>Government Type</u>	City Municipal Council (CMC)	<u>Body</u>	Bagalkot CMC & BTDA	<u>Total Area</u>	49.06 km ² (18.94 sq mi)	<u>Elevation</u>	537.06 m (1,762.01 ft)	<u>Total Population (2011)</u>	112,090	<u>Density</u>	2,183/km ² (5,650/sq mi)	<u>Demonym(s)</u>	Bagalkotiens	<u>Official Languages</u>	<u>Kannada</u>	<u>Time zone</u>	<u>UTC+5:30 (IST)</u>	<u>PIN</u>	587101-105
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	<u>Telephone code</u>	08354																											
<u>Vehicle registration</u>	KA-29, KA-48																												
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	January	February	March	April	May	June	July	August	September	October	November	December
Precipitation / Rainfall (mm)	0	3	5	30	66	80	113	87	145	124	24	6
Max. Temperature (°C)	30.2	32.5	35.2	36.2	35.7	30.9	28.3	28.5	29.4	30.3	29.5	29
Min. Temperature (°C)	16.8	18.3	20.8	22.7	23	22	21.5	21.3	21	20.6	18.4	16.5
Avg. Temperature (°C)	23.5	25.4	28	29.4	29.3	26.4	24.9	24.9	25.2	25.4	23.9	22.7

Data: 1982 - 2012

The difference in precipitation between the driest month and the wettest month is 145 mm | 6 inch.

The variation in temperatures throughout the year is 6.7 °C | 44.1 °F.

Source : <https://en.climate-data.org/asia/india/karnataka/bagalkot-51062/>

Average annual rainfall recorded is around 683mm.

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LIST OF INSTRUMENTS:

During the process of the Audit, the following lists of instruments were (considered for) use (wherever applicable).

Sr No.	INSTRUMENT	MAKE	APPLICATION
1	Digital Power Analyser(PC Interfaced)	SCHIVAN ARNOX	Electrical Machinery.
2	Accessories -3000 Amps	ARNOX	Higher load UPTO 3000 Amps,
3	Accessories -200 Amps	ARNOX	UPTO 200 Amps,
4	Thermal Imager	FLIR	Identify loose contacts and bearing losses
5	Power Analyser (Manual)	MECO	Electrical Machinery.
6	Infrared Thermometer	METRAVI	Thermal (Fuel) Energy.
7	Digital (Contact) Temperature & Humidity Meter.	METRAVI	Electrical Machinery. (A/C's And Cooling Towers)
8	Digital Tachometer	METRAVI	Electrical Machinery.(A/C's And Cooling Towers)
9	Lux Meter	METRAVI	General & Task Lighting.
10	Sound Level Meter	METRAVI	Electrical Machinery. Generator Sound Proofing
11	Digital Anemometer	METRAVI	Electrical Machinery.(A/C's And Cooling Towers)
12	Digital KW Meter	METRAVI	Electrical Machinery.
13	Digital Power Factor Meter	METRAVI	Electrical Machinery.

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Sr No.	INSTRUMENT	MAKE	APPLICATION
14	Lap Top Computer	HP	To Interface The Instruments For More Accurate -Sophisticated Readings In Sensitive Equipments.
15	Ultrasonic flow meter		Measure liquid flow.
16	Portable Vibration Meter.	METRAVI	Structural Stability
17	Live cable detector probe	-	Detect hidden cables for safety audit.
18	Power Analyser – EMM 5	Beluk	For remote communication and detailed audit.
19	Power Analyser – ELITE PRO	Beluk	Power Analyser.
20	PT's for Transformer audits.	KALPA	On field auditing of transformer loading and imbalance evaluation.

Only appropriate instruments were used wherever necessary.

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ABOUT ENVIRONMENT AUDIT:

BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA has asked SUNSHUBH RENEWABLES & RESEARCH CENTRE, Hubli., to conduct the Environment Audit for their Institution.

In this context, the management of the Institute represented by Prof B I Karalatti Principal, entrusted us the task of conducting the feasibility study to reduce energy consumption and adopt green habits.

SUNSHUBH RENEWABLES & RESEARCH CENTRE represented by Mr. Mallikarjun A. Kambalyal made a detailed study and readings of various appliances were taken and carried out the Environment audit along with the safety parameters.

We hope the points presented will be self-explanatory, if there is need for any clarification, we are open for discussions.

EXECUTIVE SUMMURY.

We are not in a position to compute the carbon footprint at this point of time as the basic information from each of the students is yet to be collected; however, **we will discuss the Carbon Foot print in the follow up compliance report.**

Wishing the team a great success, we deeply express our gratitude and heartfelt "THANKYOU" for allowing us to assess the energy flow scenario there by the GREEN STATUS.

Mallikarjun A. Kambalyal. B.E.(E&C).

Certified Energy Auditors (EA-3485)

SUNSHUBH RENEWABLES & RESEARCH CENTRE

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LIMITATIONS:

Our recommendations are in the interest of conservation of Electrical Energy and Green Culture i.e. the reduction in CARBON FOOTPRINT. The compliance to the recommendations will be subjected to meeting the safety and Environmental rules and guidelines.

AUTHENTICATION & DATE OF ENVIRONMENT AUDIT:

This Environment Audit has been carried out on 12th June 2020 under the instructions of Prof B I Karalatti Principal, and Prof. M C Karabavi, Audit Co-Ordinator

GREEN AUDIT REPORT

THOUGHT FOR EVERY MOMENT

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ONGOING STATUS:

It's an optimistic & highly dedicated team effort lead by the Principal & the senior staff who have dedicated all their wits & free time to initiate Green Carpet the entire college premises. It is also a fact that there do exist, few short comings which however is unintentional & on being trained & educated the campus should look for continued minimized waste generation. With all due appreciation to the management, staff involved & cooperation by the students, we have made few suggestions which on implementation, will reduce, demand for water & electrical power. It will also reduce the existing level of pollution to bear minimum.

There is high potential among the students to be educated and spread the knowledge of going ZERO waste generation in their respective colonies and society they dwell in, contributing positively to the cause of

NO WASTE – NO POLLUTION – NO HEALTH HAZARD.

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DISCUSSIONS ON EXECUTIVE SUMMARY:

Environment Audit.

Aerial View of the College Campus.



The campus is spread over scenic, elevated terrain. The Rocky structure makes things great for beatification with local flora and fauna. The campus has good opportunity to nurture the knowledge among the students from Biology, Physics and Geology.

We have discussed one such opportunity for the students and team of faculty from Physics department.

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Primary Considerations: Conservation practices that can be brought about in the campus contributing to use of natural resources.

Water is the primary source of energy and motivation factor for all good things that can happen in the world.

The gradient indicates that the complete campus rainwater can be pooled at a Point near the gotanical gargen and the same can be put to use at a later days.

RAIN WATERMANAGEMENT:

Category 7.1.4



These (blue) lines indicate gradient and the red lines illustrate the contour lines. The points on iso-contour lines may be linked and the trenches made.

This provides sufficient room and time for water percolation.

Precaution: The terrain is rocky. It is important that the width of atleast 1000mm and depth of around 1500mm be provided.

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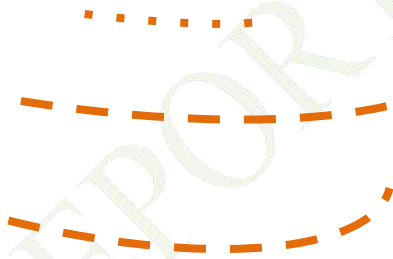
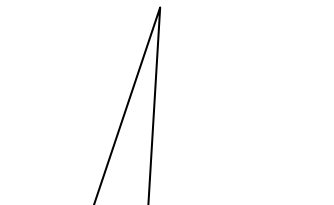
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FRONT GARDEN:	
<p>The college has a creatively used the center space for the amphitheatre. However, the rainwater if used to recharge the subsoil, the perennial plants down the slope would thrive with green cover during summer days when watering is through pumping system. The terrace water in the campus, flows along at random, there is a need for planed exit points & channelized to manageable area to avoid flooding at the low-lying areas. We suggest that the college discuss with the colleges in the campus and collectively take-up RAINWATER management project.</p> <p>What is visible is that the college is fully covered under the structured roof. And channelizing the roof water to a area near the borewell in front of the college. it should increase the quality of the water and more near to sweetness and less TDS count.</p>	

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<p>SURFACE WATER</p>	<p><u>Category 7.1.4</u></p>
<p>The water that hits the road may be channelized to the lowest point (Point A) along at random, there are no specified exit points provided & hence would flood the low lying areas.</p> <p>The fact that Water & Tar (Bitumen) do not go hand in gloves, the road should be made in such a way that the rainwater does not over stay. The road should be such that the water flows off across the road and at no stage the water should be allowed to flow along the road. Although the roads are lai, in future, It is advised to consider the use of perforated pavers as shown in the subsequent discussions.The runoff water can prove to be very resourceful if harvested judiciously.</p>	 <p><u>Illustrative</u></p>
<p><u>CONCRETE PAVERS:</u></p> <p>It is observed that the part of the open area in the college has been left open. The Rain water will runoff into adjoining areas. Hence, acting against the interest of water conservation measures &</p>	

decorated flooring

depriving the perennial plants around it from natural watering system.

It would be appreciated if the perforated pavers are used in lieu of the present system. This will help in increasing the greenery in addition to managing the Rainwater & preventing possible flooding.

SOLUTION:

Guide the terrace Rainwater to flow through the pipe. This helps to avoid dampening the walls and prevent defacing the inside part.

It also prevents down flow of rainwater at random.

WATER MANAGEMENT:

Category 7.1.4

Watering the plants in excess or not watering them hampers the healthy growth, it also result into wastage of water & increase manpower.

SOLUTION:



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Water management is advised as shown in the illustration here, using the waste plastic pet bottles. This will help in surface evaporation loss. For larger plants it is advised to incorporate mulching & using organic waste & cover with newspaper/wastepaper. The significance of newspaper to cover the mulched area draws the attention of the students & the visitors. Thus creating a platform for education & knowledge sharing.

SOLID WASTE MANAGEMENT

Category 7.1.3

It is highly appreciated & worth noticing the level of awareness of spillage. It was noticed that the college management is focusing to maintain cleanliness & spitting Gutka is banned. To keep the good going, it is important that we facilitate the provision for waste disposal. Hence, it is advised to place waste segregation bins. There is an urgent need for placing waste bins at regular distances. Ideally for every room there should be two bins placed in front of the class room .



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One in Yellow/Red and the other in Green in color.

It is necessary to educate the inmates to use to place degradable waste like food, paper and other vegetable waste in GREEN colored bin.

The plastic and other metal waste, should be placed in red/yellow colored bin.

This method imparts the sense of segregating waste at source and makes the task of handling waste simple.

It also makes room for revenue generation as the plastic and metal waste can be sold at a later date.

SOLUTION:

A very innovative concept of waste collection system has been introduced by the college near by @ Ilkal. A little change can be followed ie, colour the baskets and display its objective.

The green is to be used for organic waste and paper.

The yellow for Plastic and Metal waste.

Illustrative Corrective
measures

Plastic Bins



Metal Bins

Local Biodegradable

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<p>The red should be used for chemical, hygienic waste like medicinal packings, pads etc.,</p> <p>Ease of approach should make the clean & green practices self sustainable.</p> <p>By incorporating the segregation of the solid waste at the point of its source will make the task of handling it at the Vermicomposting pit easy and time saving.</p>	
<p>ORGANIC WASTE MANAGEMENT:</p>	
<p>The organic waste management system should be built and information on the benefits should be prominently displayed.</p> <p>It would be highly appreciated if it is on one side and in front of the college. The information displayed would educate the pupil of other institutes as well.</p>	 <p>Burning of Solid waste.</p>
<p>Use of Paper and waste management. The college need to work out a policy for paperless communication and record maintenance. The college within its purview can consider going paperless. To draw home the possibilities, We are presenting a technical article in reference to various areas it is made possible.</p>	<p>The copy can be downloaded using the link https://www.ijeat.org/wp-content/uploads/papers/v8i4/D6268048419.pdf</p>

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HEALTH HAZARD:	
<p>It is seen that the lady's room and the girl's room have been provided with the Sanitary Pad incinerator. However, the pads are not being fed to the incinerator or they are either left unattended or are disposed off in open area, this causes unhealthy living conditions and at times an embarrassment too.</p> <p>Hence it is necessary that the issue is addressed with top priority.</p> <p>Proper usage training is necessary for the inmates of the Hostel and to all the girls.</p> <p>Use of appropriate dispensing system will avoid water contamination in the days to follow.</p>	<p style="text-align: center;"><u>Indicative model</u></p>

<u>Disposal of used Batteries</u>	
<p>BATTERY PLACEMENT:</p> <p>The batteries disposal is a environment threat. The lead which is a major component has serious adverse effects. The acidic fumes damage the electronic components and when disposed to environment through uncertified local ragpickers either as scrap or buyback option, The institute stands to be morally responsible to such environmental pollution.</p>	

Hence the disposal of the batteries should be prolonged. This is possible by putting into use the Battery regenerative system

However, much before the regeneration It is good practice to make room for cross ventilation for the batteries to be placed in cool place.

The benefits include –

- In normal operating mode, the batteries are known to last for 5 to 6 years.
- With good working practice, they would last for almost three times the life.
- Prolonged life of the Batteries.
- Avoids acid fumes accumulation on the Batteries.
- Increased life of all electronic gadgets around the Battery bank.
- Delayed discarding of the Batteries avoids environment pollution and Revenue outflow for the organisation.

WE suggest to regenerate the batteries once every 3 years, so that the sulfur lining is minimized. If the regeneration is executed once every three years, we can regain the working performance to 95 to 98% of its original status.

However this needs to be backedup with necessary periodical check with the density of the battery solution.

Batteries stacked for disposal

WORK CULTURE:

Placement of footwear: Our work culture is depicted in the way we behave and exhibit.

Value for all commodities is important to conserve the mother earth. Hence the placement of material of use/substance/importance should find appropriate placing. The passage should be clear from all obstacles weather small or large. Here the placement of footwear is only an example. One needs to practice and exhibit in all sectors, be it waste or unused materials or the vehicles parked in wrong place.

This image is just for illustration and is not from the college

GREEN AUDIT REPORT

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Electrical Power Usage:

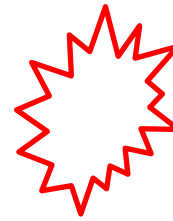
It is important to understand the significance of the Energy use implication. The use of electrical power has been observed to be unnecessary. The administration should initiate to keep all unwanted and unused appliances switched off.

It is observed that the lights are left switched ON at majority of places and thus causing huge financial losses to the management and energy loss to the country.

Solution:

It is therefore required to install Light Intensity Sensors in all the rooms.

Lighting improvements should be carried out by using T5/LED or The Induction Light systems in lieu of normal tube lights. If the finance department permits, it is advised to install 40W Induction lamps in all classrooms.



Light Intensity & Occupancy sensor



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In compliance with

**Category 7.1.1, 7.1.2,
7.1.3 and 7.1.5**

BATTERY PLACEMENT:

The batteries breath acid fumes. It is good practice to make room for cross ventilation for the batteries to be placed in cool place.

The benefits include –

- Prolonged life of the Batteries.
- Avoids acid fumes accumulation on the Batteries.
- Increased life of all electronic gadgets around the Battery bank.
- Delayed discarding of the Batteries avoids environment pollution and Revenue outflow for the organisation.



SOLUTION: The placement of batteries needs to be at the place very close to cross ventilation, if possible in open but shaded place. The following clippings are explained.

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SAFETY :

The large storage containers of Chemicals when placed open to easy access may lead to health hazards and also spillage.

The access to chemicals required for the days or two should be placed with easy access and the rest may be placed in separate room which is available at present.

The water taps are seen to be leaking all day. This will lead to exhaustion of the water required for normal activities and also for washing off the excess chemicals or skin contact.

The LPG pipeline is open and remains unpainted. It is important to avoid direct exposure to AIR and water to avoid pipe rusting and there by the possible leakage. It also helps to prolong the life of the PIPELINES.

The beautiful structures planed by the administrators and built by the management clearly indicate that they are concerned about the environment and are committed to deliver good sense of civic discipline and knowingly or unknowingly are exhaling the process of heading towards **ZERO CARBON FOOTPRINT.**

When the infrastructure is in place, the staff are inclined to perform there is nothing that can stop from achieving the required.

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The designated staff be trained in understanding the needs and allowed to test their innovative skills to move towards green practices will accelerate the process of green revolution.

EXHIBIT GREEN HABITS:

The college administration, should engage its resources in exhibiting Green Habits as discussed.

GREEN AUDIT REPORT

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ACTION PLAN SUMMARY:

- Earmark the action plan.
- Prioritize the initiatives and execute.
- Observe the benefits and shortcomings.
- Workout further improvement by involving the staff and students.

MODE OF ACTION:

- The process of ENVIRONMENT AUDIT & ENERGY CONSERVATION should be carried out in three steps.
- Good housekeeping practices using available manpower.
- Minor alterations using in house work culture with minimum investments on accessories as discussed.
- Capital investments, which may be required for installation of new methodologies may be taken up on phased manner.

We will be happy to assist you for any further advice/consultancy if required either on Rainwater management or on any of the measures discussed in the report.

We hope the measures are implemented in good spirit and to human convenience and comfort.

For SUNSHUBH RENEWABLES & RESEARCH CENTRE

Mallikarjun A. Kambalyal. B.E. (E&C)
Certified Energy Auditors EA-3485

Note Sheet:

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GREEN AUDIT REPORT

FOR THE YEAR 2019-20



BLDEA's Comm, BHS ARTS & TGP Science College,
Jamakhandi

KARNATAKA

BASED ON BEST PRACTICES.
CONSERVATION OVER EFFICIENCY: EDUCATE,
PRACTICE, ADVOCATE & MANAGE.

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EXECUTIVE SUMMARY.

Sr No	Observation*	Problems*	Resulting losses*	Remedial measures*	Capital*	Projected savings*	Category
1	Rainwater Management	No serious water problem seen but anticipated	Need quality water for social existence	Structured approach to retain the rainwater within the campus.	Yes, Capital intensive , approximately 25 to 39 Thousand d.	Improved quality of water and high yield. Calls for reduced pumping hours and eliminate or reduce need for water conditioners.	7.1.4
2	Surface water	Runoff to drain	Wastage of precious pure water	Divert to specified point near to borewell.	Rs. 50000/-		7.1.4
3	Water management	Flooding watering	bottle		Nil	Reuse of disposable water bottles.	7.1.4
4	Solid Waste Management	Spillage of waste	Dirty used packages in and around the college	Awareness to place the waste in right place.	Already in place, however , needs to be refined.	Reduced cleaning hours and good hygienic conditions.	7.1.3
5	Personal Health	Used Sanitary pads disposing unit is not in place.	Open area disposal	Incinerator to be placed at convenient point and proper training is given to the students to make use of it.	Nil	Clean and safe health.	7.1.3

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Sr No	Obse- rvation*	Proble ms*	Resulting losses*	Remedial measures*	Capital*	Projected savings*	Cate gory
6	Used Battery disposal	Environmental hazard and violation of Pollution control Board directives.		Regenerate the used batteries for the second and third life cycle.	Rs. 18.00 Lacs for the society.	No need to buy new batteries for the next 10 years in the society.	7.1.3
7	Work culture	Ease of appro ach.	Self discipline training.	Provide basic needs to follow and comply to the requirements.	Rs.5000.0 0	Responsibility to social needs.	
8	Cumutat ion and safe distancin g	Parkin g	High energy consume rs	LED lights of appropriate ratings.	Rs.80/- to Rs.250/- per unit	Rs.175/- per tube per annum. ROI of 1 years.	7.1.6
9	Natural Lighting	Un clean windo ws and ventil ators, force d switch ing on of tube lights	High energy bills	Clean the windowpanes and allow maximum natural light penetration.	Nil, part of routine, In house manpo wer.	Substantial cost of energy bills on lighting.	7.1.2 7.1.6
10	Natural Ventilati on	Perma nently close d ventil ators.	Creation of hot air pockets below the ceiling.	Open the Ventilators for easy exit of hot/warm air from the rooms.	Nil, In house manpo wer.	Eliminates use of Electrical Fans and Substantial cost of energy bills	7.1.2 7.1.6
* For details please follow the discussions in the report.							

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ACKNOWLEDGEMENT:

SUNSHUBH RENEWABLES & RESEARCH CENTRE is pleased to express its sincere gratitude to the management of BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA, *for entrusting SUNSHUBH RENEWABLES & RESEARCH CENTRE with the assignment on Green Earth practices based on Educate, Practice, Advocate & Manage the resources in their educational organization.*

We acknowledge the assignment allocation sent by Email on 19th Oct 2019.

We also wish to thank Prof B I Karalatti Principal, and Prof M C Karbhari, NAAC Audit Co-Ordinator, who have been constantly following with the Carbon Handprint initiatives and developments in the college. It was on their instance that we got to evaluate the initiatives undertaken.

The officials and the maintenance staff for the help rendered during the energy flow study.

We would fail if we neglect to appreciate the sincere efforts put in by the Faculty Members,

- Dr. N M Rolli, HOD Botony
- Prof R C Shet, HOD Chemistry.
- Dr. (Prof) V S Kulkarni, HOD Statistics
- Prof S B Kamati, IQAC Coordinator
- Prof Y B Hotti, Dept. of Physics
- Asst Prof Anand Uppar Audit Co-ordinator
- The Students who against all odds have kept the college premises clean to the possible limits.

Without the crucial and significant support from the fellow teaching team the potential energy saving options and carbon footprint reduction would not be a reality.

With the motivational support of the management, ground realistic support from teaching team and sincere efforts of the students in incorporating the change (habits) and instructions, the college could effectively declare the reduction in Carbon footprint and optimize the waste reductions.

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GREEN AUDIT COMPLETION CERTIFICATE

Credentials attached 7.1.6

I, Mallikarjun A. Kambalyal endorse and confirm that This GREEN Audit has been carried out on **12th June 2020** under the instructions of Prof B I Karalatti Principal.

This report is generated based on the site visits and evidence collected from the site.

All attempts have been made to evaluate the scope for development and inculcate green practices in the campus and extended throughout the campus. The focus is also laid to make positive impact on the society for a better living.

I also confirm and sign this certificate, in case the institution needs demonstration, my team of professionals shall be happy to do so.

We present this report to **fulfill the citizens moral responsibilities** much more than the legal or mandatory compliances. This report is tabled in two parts. The first forms the core discussions which are general in nature. The second section is subject specific under the statutory requirements of the NAAC accreditation norms. They are Audit reports on, Green aspects, Energy aspects, Environment aspects, Health aspects and the discussions on net CARBON FOOTPRINT & the CARBON HANDPRINT initiatives.

Any modifications, changes, omissions after the site visit shall be exclusive.

Authorised Auditor.

Mallikarjun A. Kambalyal B.E (E&C)

Certified Energy Auditors EA-3485& ISO 50001:2011 & ISO14001:2015 Lead Auditor.

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SUNSHUBH RENEWABLES & RESEARCH CENTRE

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BUREAU OF ENERGY EFFICIENCY



Examination Registration No. : **EA-3485** Serial Number: **2838**

Certificate Registration No. : **2838**

Certificate For Certified Energy Manager

This is to certify that Mr./Mrs./Ms. **Mallikarjun A Kambalyal** Son/Daughter of Mr./Mrs. **Andanappa V Kambalyal** who has passed the National Examination for certification of energy manager held in the month of **April 2006** is qualified as certified energy manager subject to the provisions of Bureau of Energy Efficiency (Certification Procedures for Energy Managers) Regulations, 2010.

This certificate shall be valid for five years with effect from the date of award of this certificate and shall be renewable subject to attending the prescribed refresher training course once in every five years.

His /Her name has been entered in the Register of certified energy manager at Serial Number **2838** being maintained by the Bureau of Energy Efficiency under the aforesaid regulations.

Mr./Mrs./Ms. **Mallikarjun A Kambalyal** is deemed to have qualified for appointment or designation as energy manager under clause (1) of Section 14 of the Energy Conservation Act, 2001 (Act No.52 of 2001).

Given under the seal of the Bureau of Energy Efficiency, this **7th** day of **February, 2013**

Secretary
Bureau of Energy Efficiency
New Delhi

Dates of attending the refresher course	Secretary's Signature	Dates of attending the refresher course	Secretary's Signature
28.01.2020			

Bureau of Energy Efficiency Egd No: EA3485

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meaning 988 tonnes of paper will be saved every day. This is equivalent to saving 2748.54 tonnes of wood a day. This will lead to saving about 33,00,678 trees per year,

SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

Certificate of Successful Completion



Intertek

This is to Certify that

MALLIKARJUN A KAMBALYAL

has successfully completed the

Intertek

***CQI & IRCA Certified ISO 14001:2015
Auditor Conversion Training Course***

The Course includes the assessment and evaluation of Environmental Management Systems to conform to the requirements of ISO 14001:2015 and ISO 19011:2011

*This course is certified by the Chartered Quality Institute (CQI) and the International Register of Certificated Auditors (IRCA)
– IRCA REFERENCE 18093 –*

The course meets the training requirements for individuals seeking certification under the IRCA Auditor Certification Schemes



Authorising Signature: Vypra Srivastava

Course Dates: 14th – 16th July 2017

Certificate Number: 47730

Membership Application To Be Made Within 3 Years From Last Day of Course

121807

ISO Certified Lead Auditor. Certificate No: 47730

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bsi.

BSI Training Academy

This is to certify that

Mallikarjun A. Kambalyal

has attended and passed

**Energy Management Systems (ENMS) Auditor/Lead Auditor Training Course
(ISO 50001:2011)**

Premanand Ramakrishnan, Director of Training

Date: 14/04/2016 - 16/04/2016

Certificate Number: ENR-00253448

This certificate is valid for 3 years from the date above for the purpose of registering as an auditor with IRCA.



Course number A17583 certified by IRCA

...making excellence a habit.™

The British Standards Institution is incorporated by Royal Charter
BSI India, The Mira Corporate Suites (A2), Plot 1 & 2 IIT/Anand Nagar, Manesar Road, New Delhi 110065, India Tel: +91 11 2652 9000

ISO Certified Lead Auditor. Certificate No: ENR-00253448

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Carbon Footprint audit objectives.

Know

- Why?
- Where?,
- What?,
- When?,
- How?,

about this Audit and the objectives

Carbon Footprint Audit was initiated in the beginning of 1970's, with the motive of inspecting the work executed within an organization, whose exercises could cause risk to the health of inhabitants and the environment. It exposes the genuineness of the proclamation made by the organisation with the concern on health issues. As a consequence of their operations with respect to environmental pollution it is the duty of the organisation to carry out the Carbon Footprint audit of the ongoing processes for various reasons, such as,

- To make sure whether one is performing in accordance with the relevant rules and regulations,
- To improve the procedures and aptness of material in use,
- To analyse the potential duties and to determine a way which can lower the cost and to the revenue outflow.

Through Carbon Footprint Audit one gets adoration as to how to improve the condition of the environment. There are various factors that were forced upon and determine the growth of/or conduct of Carbon Footprint audit. Incidents like,

- Decades old Bhopal gas tragedy, that has left its residual effect which still haunts us.
- Our buildings catching fire due to various reasons,
- Industries blowing off taking valuable human lives etc,
- People going sick, feeling tired, after long hours of operations in the organization,
- Increased demand of generators due to inconsistent power supply, which has resulted or lead into recent floods and droughts,

are some of the situations to ponder about.

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To address various issues in context with human health, GREEN audit is assigned to "Criteria 7" of NAAC (National assessment and accreditation council) accreditation. NAAC is a self-governing organization in India that declares the institutions as Grade "A", Grade "A+", or Grade "A++"..., according to the scores assigned at the time of accreditation.

The other intention of organising Carbon Footprint audit is to update the environment conditions in and around the institutions i.e., within the compound and outside the compound. It is carried out with the aid of performing certain tasks like waste management, energy consumed, diesel burnt it performing the objective of the organization. Lastly to self-assess the net carbon footprint of the conduct of process in the organization.

The goals of Carbon Footprint audit

- The purpose of carrying out Carbon Footprint audit is securing the environment and cut down the threat posed to human health.
- To Make sure that rules and regulations are complied with.
- To avoid the environmental interruptions that are more difficult to handle and their corrections call for high cost.
- To suggest the best protocol for adding to sustainable development.
- To execute the process of the organisations utilising minimum natural resources and efficient use of those resources contributing to minimum waste generation.

How is is the Carbon Footprint audit conducted

Pre-audit

- Planning
- selecting the team of auditors both internal and external
- schedule the audit facility
- acquire the background information
- visit areas under audit

On site conditions:

- Understand the scope of audit

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- Analyse the strengths and weaknesses of the internal controls
- Conduct audit with end user comfort focused and making it easy to perform.
- Collect necessary evidence so that the stakeholders stand to understand how and where they are going wrong in the process of their conduct.
- Post audit draw the report based on the data collected.
- On confirmation of the preliminary report, draw a final report of the observations and inference with accuracy more near to implementable way.
- Discuss various remedial measures for alternatives if required.
- Prepare an action plan to overcome the shortcomings with continual observation on the action plan initiated.

Steps under Carbon Footprint audit

Water audit: Water is one of the cheapest commodities next to the Air we breathe. Although we Indians, use less water in comparison to western countries. However, the extent of pollutants that we leave behind has polluted all the resources including the deep well.

Rainwater harvesting is one of the best techniques that can be adopted by harvesting the rainwater and using it at the time of scarcity. the audit team to observe and investigate the relevant methods that can be adopted and implemented and draw the balance of use of water.

Waste management audit: The point of generation of waste, the type of waste generated, ie hazardous, recyclable and organically compostable wastes and segregating method at the point of generation for easy and best way to handle the same. Evaluating such methods to minimise the use of resources in the process of their management.

Energy audit: It deals with use of energy in the conduct of the process. The priority is topmost for conservation over efficiency; hence, energy audit or should always consider not to use the energy if necessary. At best it can be used judiciously.

Environmental quality audit: It analyses air quality, noise level and the programs undertaken by the institution for plantation creating awareness of trees around us and how nature provides us with remedial measures within its framework.

Health audit: In the process of use of resources and conduct of the activities, they can develop impact on human health, that might be off minutely harmful, cause permanent disorder or may even cause death. Occupational health hazards are discussed in detail and the stakeholders are informed of the same and required necessary remedial measures indicated.

Renewable energy: To make in organisation net zero net zero carbon emission use of renewable resources including energy such as solar wind biogas geothermal energies are put into ooh utilisation.

Carbon handprint: The net impact All the above components of Carbon Footprint Audits are to make an organisation contribute zero emissions which are called bye bhai use of water generation of waste use of energy environmental damage health damage and finally to explore if the campus or direction can go in in contributing to third-party emissions minimising

Benefits of Carbon Footprint audit: To draw home the benefits, the system has been separated out into various audits as listed above. In doing so, and if audit findings are effectively implemented there are many advantages that can be practiced in the process

- Recognise the cost saving methods through waste minimising and managing technologies.
- Point out the prevailing and forth coming complications.
- Authenticate conformity with the legal requirements.
- Empower the organisation to frame a better environmental performance.
- Portray a good image of the institution which helps build better relationships with the groups organisations, stakeholders in and around its operations

- Enhance the alertness for environmental guidelines duties and conduct of preparedness for any eventualities due to environmental disasters.

DAY'S CARBON HANDPRINT PLEDGE

DAY'S CARBON HANDPRINT PLEDGE (proposed)

(indicative templet for display at all prominent areas, classrooms, waiting rooms, canteen, library, relaxing areas in the campus.)

We, The Principal, staff and students, adopt responsible practices in our daily activities with due regard to the environment. We set and continually review objectives and targets for achieving our goal to protect our entire college premises from all pollutions primarily.

We seek to comply with safety and environmental regulations to implement inhouse standards to improve our environmental performance.

We commit ourselves to the safe operation of all our working habits, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay.

We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter. we endure to minimise environmental loads and adopt environmental friendly technologies when ordering and purchasing necessary products and resources.

We endure to attend educational programs and promulgate our close friends and colleagues to follow suite

We endure to ensure that we recognize the essence of this GREEN policy by actively and aggressively conducting workshops and training to all in environmental concepts.

We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing environmental information and supporting environmental consumption.

Principal

Vision Statement of the institute

THOUGHT FOR EVERY MOMENT

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Core Values of the Institution

Overview of the institution.

Vision

To empower our students with modern education based on indian culture and heritage to transform their potentialities into realities

Mission

To empower our students with modern education based on indian culture and heritage to transform their potentialities into **realities**

Goal

To see the overall developments of the students physically, mentally, culturally and spiritually sound and convince to withstand challenges in the age of information and technology

Objectives

- To facilitate learners to acquire knowledge.
- To sensitize on Environment, Ecology and Heritage.
- To promote a sense of National integration.
- To facilitate career guidance and counseling.
- To make the students physically fit, mentally sound, emotionally balanced and socially admirable.

Affiliation

Affiliated to Rani Channamma University, Belagavi

The upkeep of the campus speaks for their concern to the environment. With few corrective measures the college can consider to move towards being **CARBON NEUTRAL**

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DAY's ENVIRONMENT USE PLEDGE**DAY's CARBON HANDPRINT PLEDGE (proposed)**

(indicative templet for display at all prominent areas, classrooms, waiting rooms, canteen, library, relaxing areas in the campus.)

We, The Principal, staff and students, adopt responsible practices in our days Environment use with due regard to the environment. We pledge to avoid using electrical power where not needed. We also pledge to use judiciously the electrical power by using Energy efficient products.

We shall practice to switch off all appliances when not in use.

PURPOSE:

To realistically and comprehensively reduce energy consumption, assure acceptable indoor air quality, and improve energy efficiency on campus through methods that are consistent with a safe, secure, and inviting campus community. As outlined in this policy, energy conservation will be accomplished by developing a proactive and progressive approach to providing energy efficient, responsible, and cost effective operations on campus. This policy will be reviewed and updated periodically as public awareness, management techniques, and technologies change.

APPLIES TO: Faculty, staff, students, and visitors.

CAMPUS: BLDEA's Comm., BHS ARTS & TGP Science college,
Jamakhandi KARNATAKA

We pledge to speak in open forums for the energy conservation first, Energy Efficiency next and eliminating of High Energy use appliances for better or low energy use one's.

We commit ourselves to the safe operation of all our needs, be it in classrooms, library, canteen, on road, off road, in-campus out-campus as well as at our place of stay.

We adhere to reduce environmental load by efficiently using resources, saving energy, reducing waste, encouraging material recycle, with special emphasize to minimising emissions of greenhouse gases, ozone depleting substance and particle matter. we endure to minimise environmental loads and adopt environment friendly technologies when ordering and purchasing necessary products and resources.

We endure to attend educational programs and promulgate our close friends and colleagues to follow suite.

We endure to ensure that we recognize the essence of this Energy use policy by actively and aggressively conducting workshops and training to all in environmental concepts.

We make wide ranging social contribution to close association with the students, teaching staff, administrative staff, housekeeping staff by disclosing Energy use (Star rating appliances) information and supporting minimized consumption of Energy.

Principal

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FACTORS CONSIDERED.

Source :

https://en.wikipedia.org/wiki/Bagalkot_district

Keeping civilized and self-sustainable growth contribution, all discussions in the report are based on the factors driving the civilization of the city and the nearby areas and their work culture.

All the discussions in the report evolve around the social existence of the citizens, the economic contribution factors, The industrial establishment and opportunities for entrepreneurship.

Jamkhandi has been a historic place once ruled by Raja Patwardhan of Poona in pre-independence period. Raja Patwardhan, who had a great foresight and love for education, started educational institution at higher secondary level in a giant building in the heart of the town. He extended his co-operation and support for spreading education till the last day of his regime.

There were no higher educational institutes in Jamkhandi for the aspirants to pursue higher education. However, Raja Patwardhan continued his support by inviting outstanding students of this area to Poona for continuing their higher education at S. P. College and provided free board and lodging facilities even in post-independence days. This was not sufficient to cover people of all the sections of society.

In such circumstances, the B.L.D.E. Association took up step and started Commerce, B.H.S. Arts and T.G.P. Science College in Jamkhandi in the year 1963. It is housed in the beautiful palatial buildings situated on the hillocks of Jamkhandi. The College has been permanently affiliated to the Karnatak University, Dharwad and now switched over to Rani channamma University, Belagavi.

The liberal donation from Smt Bhagirathibai Hanumantagouda Savakar of Bidari (B.H.S.) and Sri Gurusiddappagouda Patil of Tungal (T.G.P.) paved the way for providing the necessary infrastructure to this college. The college was named after the donors to commemorate

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their contribution. It made its humble beginning with a meager number of just 200 students and the strength has now crossed more than 4300. By envisioning the instinctive talents of this semi-urban area, this college has been adding knowledge and experience to the students of KrishnaRiver belt in its own unique way.

The college has been imparting education in 3 faculties viz., Arts, Science, Commerce, BCA and BBA at the under graduate level and M.A.(History), M.A (Pol.Science) and M.Com. at the post graduate level. M.Sc. in Mathematics course will be started from the academic year 2015-16. It has now been attracting the students from far and wide places. The college has celebrated Silver Jubilee during the academic year 1990-91 and heading towards Golden Jubilee. Earlier the college was a composite degree college covering both the PUC and the Degree programmes. In the year 2002 it was bifurcated into Pre-University College and Degree College. Since then both sections are functioning independently. Over the period of five decades, the college has also recorded its name in producing graduates who have now been serving in national and international sceneries. The trained and well qualified teaching and non-teaching staff of the college is doing its best to the expected level. To add academic flavour to it, the college includes 14 Ph.D. and 11 M.Phil laureates to its privilege.

N.C.C., N.S.S. and S.W.O. wings of the college have been functioning to fulfill the aims and objectives satisfactorily, for which they have been formed. There are well-equipped laboratories and library with a large number of books including volumes of recent editions and publications. The Computer Science, Physics and Electronics department have also been shaping the students to fit them for technical jobs. Well-furnished sports department has been training the students to the standards of University blues in various games every year. The college has national and international level sportsmen to its reputation. Since the inception of the college, it is known for its mode of conduct of examination and is a model in the entire area coming under the jurisdiction of the Karnatak University and Rani Channamma University. 53 students of our college have secured ranks at the University level till this academic.

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The college Library is housed in B.L.D.E. Association's Centenary Memorial Building which was constructed during the academic year 2010-11 at the cost of Rs. 1.14 crore and was inaugurated at the holy hands of Poojya Sri Shiddeshwar Swamiji of Jnan Yogashram, Bijapur. Swimming Pool, Ladies hostel, Gents hostel, Health Fitness Centre, Historic Polo ground, Botanical garden with a special and very rare species, and a campus with 54 acres 31 Guntas of open land are the special features of this college.

The college has been recognized by the University Grants Commission and included in the list of 2(f) and 12(B) of the UGC Act, 1956. The college has been accredited by the National Assessment and Accreditation Council (NAAC) with B+ grade in 2004 and has been re-accredited by NAAC with 'A' Grade during the academic year 2010-11. The College has been awarded Research Project worth Rs.60 lakh from Vision Group of Science & Technology Department, Government of Karnataka last year. The College Development Committee has been guiding, supervising and facilitating to improve the campus activities qualitatively.

Jamakhandi is a city in the state of Karnataka, India, which is also the industrial hub of Bagalkot district. It is situated on branch of River Krishna about 481 km (299 mi) northwest of state capital Bangalore, 410 km (255 mi) southwest of Hyderabad, and about 570 km (354 mi) southeast of Mumbai. The population of the urban agglomeration was 111,933 according to the provisional results of 2011 national census of India, and the city is spread over an area of 49.06 square kilometres (18.94 sq mi)^[2] with an average elevation of 532 m (1,745 ft) above MSL.

Education.

Bagalkot district has a number of educational institutions, including Basaveshwara Vidya Vardhaka Sangha, KLE's, BLDE's and Sakri Sangha. A number of colleges are affiliated with Rani Channamma University, Belgaum, Visvesvaraya Technological University, Rajiv Gandhi University of Health Sciences, Ramanagara. Basaveshwara

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Engineering College (BEC) was established in 1963. S Nijalingappa Medical College, HSK (Hanagal Shree Kumareswar) Hospital and Research Centre, Bagalkote is affiliated with Rajiv Gandhi University of Health Sciences.

The University of Horticultural Sciences (UHS) is headquartered in Navanagar, Bagalkote with its constituent colleges spread across the state.

Economy.

Agriculture is the largest employer in Bagalkot, with over 65% of the working population engaged in it; approximately 80% of female workers in Bagalkot are engaged in agriculture. Like most of north Karnataka, Bagalkot is very rich in black soil which is conducive to the cultivation of cotton. Bagalkot's economy was valued at US\$5.6 billion, making it the 12th largest economy in Karnataka. The approximate per capital income is US\$360. The chief crops cultivated are rabi and jowar, as well as groundnut, cotton, maize, bajra, wheat, sugarcane and tobacco. Jowar is largely cultivated because it can be grown during rainy seasons as well as during the winters. The crop also is the chief supply of food for the people. Pulses are also grown in the region, primarily tuvar daal, gram, kulith and mūng daal. Castor oil, linseed and sesamum are also grown in Bagalkot. Water supply for irrigation includes reservoirs such as the Kendur reservoir, which is six miles from Badami and the Muchkundi reservoir, which is 4 miles from Bagalkot. Famine due to lack of adequate rains is quite common in Bagalkot. A famine that struck the region in 1901 inflicted considerable financial loss to the agricultural industry in Bagalkot. The district has the fifth highest farmer suicide rate in Karnataka.^[18] Efficient water management techniques and government sops have only marginally mitigated the repercussions of the drought stricken district.

A sizable proportion of the population also consists of weavers. The chief manufactures are cotton and silk cloths. Large quantities of cotton yarn are also dyed and exported to other parts of the state and country. Most of the immigrants in the district are either money lenders or cloth merchants.

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Industries.

The focus sectors include agriculture, cement, sugar-based industries, silk and handloom industries.

It is one of the two handloom units (other is Dharwad) in India from where woven khadi is obtained and transported to Karnataka Khadi Gramodyoga Samyukta Sangha based in Hubli (which is the only licensed flag production and supply unit in India).

Many new industries are planning to begin in Bagalkot. New cement industries have been registered and are waiting for the permission to begin. There are other small-scale industries like Cement Pipe Industry which produce cement pipes, Bangle Industries which produce bangles, Match Stick Industries, Agarbatti Industries, Plastic Bag Industries etc. in Bagalkot. At the outskirts of Bagalkot city there are many small-scale industries set up. These come under the Vidyagiri area of Bagalkot city, which is the latest extension of the city. Small-scale industries like Ceramic Tile Industry, tyre industry, Stone Cutting And polishing Industry, milk Dairy etc. are running successfully. At Gaddanakeri there are many limestone industries and brick industries. The limestone industries produce lime for whitewash and painting. The brick industries produce bricks required for the construction of houses. There are local oil industries and oil refineries which produce oil from groundnuts, sunflower, sesamum orientale, cotton etc.



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BAGALKOT WEATHER BY MONTH //

WEATHER AVERAGES

Bagalkot																													
<u>City</u>	Coordinates:  16.1817°N 75.6958°ECoordinates:  16.1817°N 75.6958°E																												
<p>Bagalkot</p> <p>Location in Karnataka, India</p>	<table border="1"> <tr> <td><u>Country</u></td> <td><u>India</u></td> </tr> <tr> <td><u>State</u></td> <td><u>Karnataka</u></td> </tr> <tr> <td><u>Region</u></td> <td><u>Bayaluseeme</u></td> </tr> <tr> <td><u>District</u></td> <td>Bagalkot</td> </tr> <tr> <td><u>Government Type</u></td> <td>City Municipal Council (CMC)</td> </tr> <tr> <td><u>Body</u></td> <td>Bagalkot CMC & BTDA</td> </tr> <tr> <td><u>Total Area</u></td> <td>49.06 km² (18.94 sq mi)</td> </tr> <tr> <td><u>Elevation</u></td> <td>537.06 m (1,762.01 ft)</td> </tr> <tr> <td><u>Total Population (2011)</u></td> <td>112,090</td> </tr> <tr> <td><u>Density</u></td> <td>2,183/km² (5,650/sq mi)</td> </tr> <tr> <td><u>Demonym(s)</u></td> <td>Bagalkotiens</td> </tr> <tr> <td><u>Official Languages</u></td> <td><u>Kannada</u></td> </tr> <tr> <td><u>Time zone</u></td> <td><u>UTC+5:30 (IST)</u></td> </tr> <tr> <td><u>PIN</u></td> <td>587101-105</td> </tr> </table>	<u>Country</u>	<u>India</u>	<u>State</u>	<u>Karnataka</u>	<u>Region</u>	<u>Bayaluseeme</u>	<u>District</u>	Bagalkot	<u>Government Type</u>	City Municipal Council (CMC)	<u>Body</u>	Bagalkot CMC & BTDA	<u>Total Area</u>	49.06 km ² (18.94 sq mi)	<u>Elevation</u>	537.06 m (1,762.01 ft)	<u>Total Population (2011)</u>	112,090	<u>Density</u>	2,183/km ² (5,650/sq mi)	<u>Demonym(s)</u>	Bagalkotiens	<u>Official Languages</u>	<u>Kannada</u>	<u>Time zone</u>	<u>UTC+5:30 (IST)</u>	<u>PIN</u>	587101-105
	<u>Country</u>	<u>India</u>																											
	<u>State</u>	<u>Karnataka</u>																											
	<u>Region</u>	<u>Bayaluseeme</u>																											
	<u>District</u>	Bagalkot																											
	<u>Government Type</u>	City Municipal Council (CMC)																											
	<u>Body</u>	Bagalkot CMC & BTDA																											
	<u>Total Area</u>	49.06 km ² (18.94 sq mi)																											
	<u>Elevation</u>	537.06 m (1,762.01 ft)																											
	<u>Total Population (2011)</u>	112,090																											
	<u>Density</u>	2,183/km ² (5,650/sq mi)																											
	<u>Demonym(s)</u>	Bagalkotiens																											
	<u>Official Languages</u>	<u>Kannada</u>																											
	<u>Time zone</u>	<u>UTC+5:30 (IST)</u>																											
	<u>PIN</u>	587101-105																											
	<u>Telephone code</u>	08354																											
<u>Vehicle registration</u>	KA-29, KA-48																												
<u>Website</u>	<u>bagalkot.nic.in</u>																												

THOUGHT FOR EVERY MOMENT

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

	January	February	March	April	May	June	July	August	September	October	November	December
Precipitation / Rainfall (mm)	0	3	5	30	66	80	113	87	145	124	24	6
Max. Temperature (°C)	30.2	32.5	35.2	36.2	35.7	30.9	28.3	28.5	29.4	30.3	29.5	29
Min. Temperature (°C)	16.8	18.3	20.8	22.7	23	22	21.5	21.3	21	20.6	18.4	16.5
Avg. Temperature (°C)	23.5	25.4	28	29.4	29.3	26.4	24.9	24.9	25.2	25.4	23.9	22.7

Data: 1982 - 2012

The difference in precipitation between the driest month and the wettest month is 145 mm | 6 inch.

The variation in temperatures throughout the year is 6.7 °C | 44.1 °F.

Source : <https://en.climate-data.org/asia/india/karnataka/bagalkot-51062/>

Average annual rainfall recorded is around 683mm.

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LIST OF INSTRUMENTS:

During the process of the Audit, the following lists of instruments were (considered for) use (wherever applicable).

Sr No.	INSTRUMENT	MAKE	APPLICATION
1	Digital Power Analyser(PC Interfaced)	SCHIVAN ARNOX	Electrical Machinery.
2	Accessories -3000 Amps	ARNOX	Higher load UPTO 3000 Amps,
3	Accessories -200 Amps	ARNOX	UPTO 200 Amps,
4	Thermal Imager	FLIR	Identify loose contacts and bearing losses
5	Power Analyser (Manual)	MECO	Electrical Machinery.
6	Infrared Thermometer	METRAVI	Thermal (Fuel) Energy.
7	Digital (Contact) Temperature & Humidity Meter.	METRAVI	Electrical Machinery. (A/C's And Cooling Towers)
8	Digital Tachometer	METRAVI	Electrical Machinery.(A/C's And Cooling Towers)
9	Lux Meter	METRAVI	General & Task Lighting.
10	Sound Level Meter	METRAVI	Electrical Machinery. Generator Sound Proofing
11	Digital Anemometer	METRAVI	Electrical Machinery.(A/C's And Cooling Towers)
12	Digital KW Meter	METRAVI	Electrical Machinery.
13	Digital Power Factor Meter	METRAVI	Electrical Machinery.

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Sr No.	INSTRUMENT	MAKE	APPLICATION
14	Lap Top Computer	HP	To Interface The Instruments For More Accurate -Sophisticated Readings In Sensitive Equipments.
15	Ultrasonic flow meter		Measure liquid flow.
16	Portable Vibration Meter.	METRAVI	Structural Stability
17	Live cable detector probe	-	Detect hidden cables for safety audit.
18	Power Analyser – EMM 5	Beluk	For remote communication and detailed audit.
19	Power Analyser – ELITE PRO	Beluk	Power Analyser.
20	PT's for Transformer audits.	KALPA	On field auditing of transformer loading and imbalance evaluation.

Only appropriate instruments were used wherever necessary.

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ABOUT GREEN AUDIT:

BLDEA's Comm., BHS ARTS & TGP Science college, Jamakhandi KARNATAKA has asked SUNSHUBH RENEWABLES & RESEARCH CENTRE, Hubli., to conduct the GREEN Audit for their Institution.

In this context, the management of the Institute represented by Prof B I Karalatti Principal, entrusted us the task of conducting the feasibility study to reduce energy consumption and adopt green habits.

SUNSHUBH RENEWABLES & RESEARCH CENTRE represented by Mr. Mallikarjun A. Kambalyal made a detailed study and readings of various appliances were taken and carried out the GREEN audit along with the safety parameters.

We hope the points presented will be self-explanatory, if there is need for any clarification, we are open for discussions.

EXECUTIVE SUMMURY.

We are not in a position to compute the carbon footprint at this point of time as the basic information from each of the students is yet to be collected; however, **we will discuss the Carbon Foot print in the follow up compliance report.**

Wishing the team a great success, we deeply express our gratitude and heartfelt "THANKYOU" for allowing us to assess the energy flow scenario there by the GREEN STATUS.

Mallikarjun A. Kambalyal. B.E.(E&C).

Certified Energy Auditors (EA-3485)

SUNSHUBH RENEWABLES & RESEARCH CENTRE

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LIMITATIONS:

Our recommendations are in the interest of conservation of Electrical Energy and Green Culture i.e. the reduction in CARBON FOOTPRINT. The compliance to the recommendations will be subjected to meeting the safety and Environmental rules and guidelines.

AUTHENTICATION & DATE OF GREEN AUDIT:

This GREEN Audit has been carried out on 12th June 2020 under the instructions of Prof B I Karalatti Principal, and Prof. M C Karabavi, Audit Co-Ordinator

ONGOING STATUS:

It's an optimistic & highly dedicated team effort lead by the Principal & the senior staff who have dedicated all their wits & free time to initiate Green Carpet the entire college premises. It is also a fact that there do exist, few short comings which however is unintentional & on being trained & educated the campus should look for continued minimized waste generation. With all due appreciation to the management, staff involved & cooperation by the students, we have made few suggestions which on implementation, will reduce, demand for water & electrical power. It will also reduce the existing level of pollution to bear minimum.

There is high potential among the students to be educated and spread the knowledge of going ZERO waste generation in their respective colonies and society they dwell in, contributing positively to the cause of

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NO WASTE – NO POLLUTION – NO HEALTH HAZARD.**DISCUSSIONS ON EXECUTIVE SUMMARY:****GREEN Audit.**

Aerial View of the College Campus.



The campus is spread over scenic, elevated terrain. The Rocky structure makes things great for beatification with local flora and fauna. The campus has good opportunity to nurture the knowledge among the students from Biology, Physics and Geology.

We have discussed one such opportunity for the students and team of faculty from Physics department.

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Primary Considerations: Conservation practices that can be brought about in the campus contributing to use of natural resources.

Water is the primary source of energy and motivation factor for all good things that can happen in the world.

The gradient indicates that the complete campus rainwater can be pooled at a Point near the gotanical gargen and the same can be put to use at a later days.

RAIN WATERMANAGEMENT:

Category 7.1.4



These (blue) lines indicate gradient and the red lines illustrate the contour lines. The points on iso-contour lines may be linked and the trenches made.

This provides sufficient room and time for water percolation.

Precaution: The terrain is rocky. It is important that the width of atleast 1000mm and depth of around 1500mm be provided.

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SURFACE WATER	<u>Category 7.1.4</u>
<p>The college has a creatively used the center space for the amphitheatre. However, the rainwater if used to recharge the subsoil, the perennial plants down the slope would thrive with green cover during summer days when watering is through pumping system. The terrace water in the campus, flows along at random, there is a need for planed exit points & channelized to manageable area to avoid flooding at the low-lying areas. We suggest that the college discuss with the colleges in the campus and collectively take-up RAINWATER management project.</p> <p>What is visible is that the college is fully covered under the structured roof. And channelizing the roof water to a area near the borewell in front of the college. it should increase the quality of the water and more near to sweetness and less TDS count.</p>	

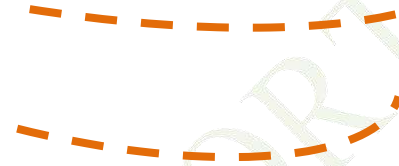
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The water that hits the road may be channelized to the lowest point (Point A) along at random, there are no specified exit points provided & hence would flood the low lying areas.

The fact that Water & Tar (Bitumen) do not go hand in gloves, the road should be made in such a way that the rainwater does not over stay. The road should be such that the water flows off across the road and at no stage the water should be allowed to flow along the road. Although the roads are lai, in future, It is advised to consider the use of perforated pavers as shown in the subsequent discussions. The runoff water can prove to be very resourceful if harvested judiciously.



Illustrative

THOUGHT FOR EVERY MOMENT

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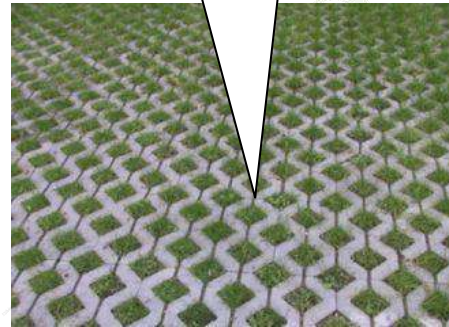
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CONCRETE PAVERS:

It is observed that the part of the open area in the college has been left open. The Rain water will runoff into adjoining areas. Hence, acting against the interest of water conservation measures & depriving the perennial plants around it from natural watering system.

It would be appreciated if the perforated pavers are used in lieu of the present system. This will help in increasing the greenery in addition to managing the Rainwater & preventing possible flooding.

Perforated pavers, increase water percolation, prevent flooding and gives decorated flooring too.

**SOLUTION:**

Guide the terrace Rainwater to flow through the pipe. This helps to avoid dampening the walls and prevent defacing the inside part.

It also prevents down flow of rainwater at random.

BENEFITS:

The rainwater is pure distilled water before it touches the earth surface.

- The clean terrace will help in collecting the rainwater and bottled for later use in all laboratory requirements.
- Topping the batteries as and when required.
- When directed to the borewell, the quality of borewell water improves by diluting the dissolved solids making it good for consumption.

PRECAURIONS, when charging the borewell, the suface water should be directed through proper filter pipe carbon treatment facility.

Contact Green Earth Initiatives, Hubli for further details. Contact number 9482633505.

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<u>WATER MANAGEMENT:</u>	<u>Category 7.1.4</u>
<p>Watering the plants in excess or not watering them hampers the healthy growth, it also results into wastage of water & increase manpower.</p> <p>SOLUTION:</p> <p>Water management is advised as shown in the illustration here, using the waste plastic pet bottles. This will help in surface evaporation loss. For larger plants it is advised to incorporate mulching & using organic waste & cover with newspaper/wastepaper. The significance of newspaper to cover the mulched area draws the attention of the students & the visitors. Thus creating a platform for education & knowledge sharing.</p> <p>BENEFITS :</p> <ul style="list-style-type: none"> • Minimsed disposal of plastic, • Reduced Waste segregation efforts. • Multiple use awareness using plastic bottles. • Plastic bottles can be used for road marking & demarcation. 	

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SOLID WASTE MANAGEMENT	Category 7.1.3
<p>It is highly appreciated & worth noticing the level of awareness of spillage. It was noticed that the college management is focusing to maintain cleanliness & spitting Gutka is banned. To keep the good going, it is important that we facilitate the provision for waste disposal. Hence, it is advised to place waste segregation bins. There is an urgent need for placing waste bins at regular distances. Ideally for every room there should be two bins placed in front of the class room .</p> <p>One in Yellow/Red and the other in Green in color.</p> <p>It is necessary to educate the inmates to use to place degradable waste like food, paper and other vegetable waste in GREEN colored bin.</p> <p>The plastic and other metal waste, should be placed in red/yellow colored bin.</p> <p>This method imparts the sense of segregating waste at source and makes the task of handling waste simple.</p>	<p>Illustrative Corrective measures</p> <p><u>Plastic Bins</u></p>

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It also makes room for revenue generation as the plastic and metal waste can be sold at a later date.

SOLUTION:

A very innovative concept of waste collection system has been introduced by the college near by @ Ilkal. A little change can be followed ie, colour the baskets and display its objective.

The green is to be used for organic waste and paper.

The yellow for Plastic and Metal waste.

The red should be used for chemical, hygienic waste like medicinal packings, pads etc.,

Ease of approach should make the clean & green practices self sustainable.

By incorporating the segregation of the solid waste at the point of its source will make the task of handling it at the Vermicomposting pit easy and time saving.

Metal Bins


Local Biodegradable



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<p>ORGANIC WASTE MANAGEMENT:</p>	
<p>The organic waste management system should be built and information on the benefits should be prominently displayed. It would be highly appreciated if it is on one side and in front of the college. The information displayed would educate the pupil of other institutes as well.</p>	 <p>Burning of Solid waste.</p>
<p>Use of Paper and waste management. The college need to work out a policy for paperless communication and record maintenance. The college within its purview can consider going paperless. To draw home the possibilities, We are presenting a technical article in reference to various areas it is made possible.</p>	<p>The copy can be downloaded using the link https://www.ijeat.org/wp-content/uploads/papers/v8i4/D6268048419.pdf</p>

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HEALTH HAZARD:	
<p>It is seen that the lady's room and the girl's room have been provided with the Sanitary Pad incinerator. However, the pads are not being fed to the incinerator or they are either left unattended or are disposed off in open area, this causes unhealthy leaving conditions and at times an embarrassment too.</p> <p>Hence it is necessary that the issue is addressed with top priority.</p> <p>Proper usage training is necessary for the inmates of the Hostel and to all the girls.</p> <p>Use of appropriate dispensing system will avoid water contamination in the days to follow.</p>	<p style="text-align: center;"><u>Indicative model</u></p>

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Disposal of used Batteries

In compliance with

Category 7.1.1, 7.1.2, 7.1.3 and 7.1.5



Batteries stacked for disposal

BATTERY PLACEMENT:

The batteries disposal is a environment threat. The lead which is a major component has serious adverse effects. The acidic fumes damage the electronic components and when disposed to environment through uncertified local ragpickers either as scrap or buyback option, The institute stands to be morally responsible to such environmental pollution.

Hence the disposal of the batteries should be prolonged. This is possible by putting into use the Battery regenerative system

However, much before the regeneration It is good practice to make room for cross ventilation for the batteries to be placed in cool place.

The benefits include –

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- In normal operating mode, the batteries are known to last for 5 to 6 years.
- With good working practice, they would last for almost three times the life.
- Prolonged life of the Batteries.
- Avoids acid fumes accumulation on the Batteries.
- Increased life of all electronic gadgets around the Battery bank.
- Delayed discarding of the Batteries avoids environment pollution and Revenue outflow for the organisation.

WE suggest to regenerate the batteries once every 3 years, so that the sulfur lining is minimized. If the regeneration is executed once every three years, we can regain the working performance to 95 to 98% of its original status.

However this needs to be backedup with necessary periodical check with the density of the battery solution.

BATTERY MANAGEMENT:

The batteries breath acid fumes. It is good practice to make room for cross ventilation for the batteries to be placed in cool place.

The benefits include –

- Prolonged life of the Batteries.
- Avoids acid fumes accumulation on the Batteries.
- Increased life of all electronic gadgets around the Battery bank.
- Delayed discarding of the Batteries avoids environment pollution and Revenue outflow for the organisation.

All batteries should be placed in well ventilated area. As battery disposal is turning out to be a serious issue, ways to prolong the life of the batteries is very important from the environmental point and also from the Financial implications.

We will discuss the regenerative system of used and week batteries to enhance the life. It is important to know few points on handling of batteries.

BU-703: Health Concerns with Batteries

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Become familiar with the do's and don'ts when handling batteries.

Batteries are safe, but caution is necessary when touching damaged cells and when handling lead acid systems that have access to lead and sulfuric acid. Several countries label lead acid as hazardous material, and rightly so. Lead can be a health hazard if not properly handled.

Lead

Lead is a toxic metal that can enter the body by inhalation of lead dust or ingestion when touching the mouth with lead-contaminated hands. If leaked onto the ground, acid and lead particles contaminate the soil and become airborne when dry. Children and foetuses of pregnant women are most vulnerable to lead exposure because their bodies are developing. Excessive levels of lead can affect a child's growth, cause brain damage, harm kidneys, impair hearing and induce behavioural problems. In adults, lead can cause memory loss and lower the ability to concentrate, as well as harm the reproductive system. Lead is also known to cause high blood pressure, nerve disorders, and muscle and joint pain. Researchers speculate that Ludwig van Beethoven became ill and died because of lead poisoning.

By 2017, members of the International Lead Association (ILA) want to keep the lead blood level of workers in mining, smelting, refining and recycling below 30 micrograms per decilitre (30µg/dl). In 2014, the average participating employee checked in at 15.6µg/dl, but 4.8 percent were above 30µg/dl. (Source Batteries & Energy Storage Technology, Summer 2015.)

In 2019, the University of Southern California published the detection of lead in teeth of children living near the Exide Technologies battery recycling plant in Vernon, California.

Lead occurs naturally in soil at 15–40mg/kg level. This level can increase multi-fold near lead battery manufacturing and recycling plants. Soil levels in developing countries, including on the continent of Africa, recorded lead contamination levels of 40–140,000mg/kg. (See [BU-705: How to Recycle Batteries.](#))

Sulfuric Acid The sulfuric acid in a lead acid battery is highly corrosive and is more harmful than acids used in most other battery systems. Contact with eye can cause permanent blindness; swallowing damages internal organs that can lead to death. First aid treatment calls for flushing the skin for 10–15 minutes with large amounts of water to cool the affected tissue and to prevent secondary damage. Immediately remove contaminated clothing and thoroughly wash the underlying skin. Always wear protective equipment when handling sulfuric acid.

Cadmium

Cadmium used in nickel-cadmium batteries is considered more harmful than lead if ingested. Workers at NiCd manufacturing plants in Japan have been experiencing health problems from prolonged exposure to the metal, and governments have banned disposal of nickel-cadmium batteries in landfills. The soft, whitish metal that occurs naturally in the soil can damage kidneys. Cadmium can be absorbed through the skin by touching a spilled battery. Since most NiCd batteries are sealed, there are no health risks in handling intact cells; caution is required when working with an open battery. Nickel-metal-hydride is considered non-toxic and the only concern is the electrolyte. Although toxic to plants, nickel is not harmful to humans.

Lithium-ion is also benign — the battery contains little toxic material. Nevertheless, caution is required when working with a damaged battery. When handling a spilled battery, do not touch your mouth, nose or eyes. Wash your hands thoroughly.

Keep small batteries out of children's reach. Children younger than four are the most likely to swallow batteries, and the most common types that are ingested are button cells. Each year in the United States alone, more than 2,800 children are treated in emergency rooms for swallowing button batteries. According to a 2015 report, serious injuries and deaths from swallowing batteries have increased nine-fold in the last decade.

The battery often gets stuck in the oesophagus (the tube that passes food). Water or saliva creates an electrical current that can trigger a chemical reaction producing hydroxide, a caustic ion that causes serious burns to the surrounding tissue. Doctors often misdiagnose the

symptoms, which can reveal themselves as fever, vomiting, poor appetite and weariness. Batteries that make it through the oesophagus often move through the digestive tract with little or no lasting damage. The advice to a parent is to choose safe toys and to keep small batteries away from young children.

Safety Tips

- Keep button batteries out of sight and reach of children. Remote controls, singing greeting cards, watches, hearing aids, thermometers, toys and electric keys may contain these batteries.
- Similar to pharmaceutical products, keep loose batteries locked away to prevent access by small children.
- Communicate the danger of swallowing button batteries with your children, as well as caregivers, friends, family members and babysitters.
- If you suspect your child has ingested a battery, go to the hospital immediately. Wait for a medical assessment before allowing the child to eat and drink.

Ventilation.

Charging batteries in living quarters should be safe, and this also applies to lead acid. Ventilate the area regularly as you would a kitchen when cooking. Lead acid produces some hydrogen gas but the amount is minimal when charged correctly. Hydrogen gas becomes explosive at a concentration of 4 percent. This would only be achieved if large lead acid batteries were charged in a sealed room.

Over-charging a lead acid battery can produce hydrogen sulphide. The gas is colourless, very poisonous, flammable and has the odour of rotten eggs. Hydrogen sulphide also occurs naturally during the breakdown of organic matter in swamps and sewers; it is present in volcanic gases, natural gas and some well waters. Being heavier than air, the gas accumulates at the bottom of poorly ventilated spaces. Although noticeable at first, the sense of smell deadens the sensation with time and potential victims may be unaware of its presence.

As a simple guideline, hydrogen sulphide becomes harmful to human life if the odour is noticeable. Turn off the charger, vent the facility and

stay outside until the odour disappears. Other gases that can develop during charging and the operations of lead acid batteries are arsine (arsenic hydride, AsH_3) and (antimony hydride, SbH_3). Although the levels of these metal hydrides stay well below the occupational exposure limits, they are a reminder to provide adequate ventilation.

Regeneration of week batteries for the Second/Third lease of life.

Significance...

- The early regeneration results into second tenure of the batteries i.e. another term of 3 to 5 years as per Battery specifications.
- Optimised energy consumption. Thus, reduced cost of operation.
- Delayed disposal results into elimination of environment pollution.

Reduced impact on CARBON FOOTPRINT BATTERY MANAGEMENT :

All batteries should be placed in well ventilated area. As battery disposal is turning out to be a serious issue, ways to prolong the life of the batteries is very important from the environmental point and also from the Financial implications.

We will discuss the regenerative system of used and week batteries to enhance the life. It is important to know few points on handling of batteries.

BU-703: Health Concerns with Batteries

Become familiar with the do's and don'ts when handling batteries.

Batteries are safe, but caution is necessary when touching damaged cells and when handling lead acid systems that have access to lead and sulfuric acid. Several countries label lead acid as hazardous material, and rightly so. Lead can be a health hazard if not properly handled.

Lead

Lead is a toxic metal that can enter the body by inhalation of lead dust or ingestion when touching the mouth with lead-contaminated hands. If leaked onto the ground, acid and lead particles contaminate the soil and become airborne when dry. Children and foetuses of pregnant women are most vulnerable to lead exposure because their bodies are developing. Excessive levels of lead can

affect a child's growth, cause brain damage, harm kidneys, impair hearing and induce behavioural problems. In adults, lead can cause memory loss and lower the ability to concentrate, as well as harm the reproductive system. Lead is also known to cause high blood pressure, nerve disorders, and muscle and joint pain. Researchers speculate that Ludwig van Beethoven became ill and died because of lead poisoning.

By 2017, members of the International Lead Association (ILA) want to keep the lead blood level of workers in mining, smelting, refining and recycling below 30 micrograms per decilitre (30µg/dl). In 2014, the average participating employee checked in at 15.6µg/dl, but 4.8 percent were above 30µg/dl. (Source Batteries & Energy Storage Technology, Summer 2015.)

In 2019, the University of Southern California published the detection of lead in teeth of children living near the Exide Technologies battery recycling plant in Vernon, California.

Lead occurs naturally in soil at 15–40mg/kg level. This level can increase multi-fold near lead battery manufacturing and recycling plants. Soil levels in developing countries, including on the continent of Africa, recorded lead contamination levels of 40–140,000mg/kg. (See [BU-705: How to Recycle Batteries](#).)

Sulfuric Acid The sulfuric acid in a lead acid battery is highly corrosive and is more harmful than acids used in most other battery systems. Contact with eye can cause permanent blindness; swallowing damages internal organs that can lead to death. First aid treatment calls for flushing the skin for 10–15 minutes with large amounts of water to cool the affected tissue and to prevent secondary damage. Immediately remove contaminated clothing and thoroughly wash the underlying skin. Always wear protective equipment when handling sulfuric acid.

Cadmium

Cadmium used in nickel-cadmium batteries is considered more harmful than lead if ingested. Workers at NiCd manufacturing plants in Japan have been experiencing health problems from prolonged exposure to the metal, and governments have banned disposal of

nickel-cadmium batteries in landfills. The soft, whitish metal that occurs naturally in the soil can damage kidneys. Cadmium can be absorbed through the skin by touching a spilled battery. Since most NiCd batteries are sealed, there are no health risks in handling intact cells; caution is required when working with an open battery. Nickel-metal-hydride is considered non-toxic and the only concern is the electrolyte. Although toxic to plants, nickel is not harmful to humans.

Lithium-ion is also benign — the battery contains little toxic material. Nevertheless, caution is required when working with a damaged battery. When handling a spilled battery, do not touch your mouth, nose or eyes. Wash your hands thoroughly.

Keep small batteries out of children's reach. Children younger than four are the most likely to swallow batteries, and the most common types that are ingested are button cells. Each year in the United States alone, more than 2,800 children are treated in emergency rooms for swallowing button batteries. According to a 2015 report, serious injuries and deaths from swallowing batteries have increased nine-fold in the last decade.

The battery often gets stuck in the oesophagus (the tube that passes food). Water or saliva creates an electrical current that can trigger a chemical reaction producing hydroxide, a caustic ion that causes serious burns to the surrounding tissue. Doctors often misdiagnose the symptoms, which can reveal themselves as fever, vomiting, poor appetite and weariness. Batteries that make it through the oesophagus often move through the digestive tract with little or no lasting damage. The advice to a parent is to choose safe toys and to keep small batteries away from young children.

Safety Tips

- Keep button batteries out of sight and reach of children. Remote controls, singing greeting cards, watches, hearing aids, thermometers, toys and electric keys may contain these batteries.
- Similar to pharmaceutical products, keep loose batteries locked away to prevent access by small children.

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meaning 988 tonnes of paper will be saved every day. This is equivalent to saving 2748.54 tonnes of wood a day. This will lead to saving about 33,00,678 trees per year.

SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

- Communicate the danger of swallowing button batteries with your children, as well as caregivers, friends, family members and babysitters.
- If you suspect your child has ingested a battery, go to the hospital immediately. Wait for a medical assessment before allowing the child to eat and drink.

Ventilation.

Charging batteries in living quarters should be safe, and this also applies to lead acid. Ventilate the area regularly as you would a kitchen when cooking. Lead acid produces some hydrogen gas but the amount is minimal when charged correctly. Hydrogen gas becomes explosive at a concentration of 4 percent. This would only be achieved if large lead acid batteries were charged in a sealed room.

Over-charging a lead acid battery can produce hydrogen sulphide. The gas is colourless, very poisonous, flammable and has the odour of rotten eggs. Hydrogen sulphide also occurs naturally during the breakdown of organic matter in swamps and sewers; it is present in volcanic gases, natural gas and some well waters. Being heavier than air, the gas accumulates at the bottom of poorly ventilated spaces. Although noticeable at first, the sense of smell deadens the sensation with time and potential victims may be unaware of its presence.

As a simple guideline, hydrogen sulphide becomes harmful to human life if the odour is noticeable. Turn off the charger, vent the facility and stay outside until the odour disappears. Other gases that can develop during charging and the operations of lead acid batteries are arsine (arsenic hydride, AsH_3) and (antimony hydride, SbH_3). Although the levels of these metal hydrides stay well below the occupational exposure limits, they are a reminder to provide adequate ventilation.

Regeneration of week batteries for the Second/Third lease of life.

Significance...

- The early regeneration results into second tenure of the batteries i.e. another term of 3 to 5 years as per Battery specifications.
- Optimised energy consumption. Thus, reduced cost of operation.
- Delayed disposal results into elimination of environment pollution.

Reduced impact on CARBON FOOTPRINT



SOLUTION: The placement of batteries needs to be at the place very close to cross ventilation, if possible in open but shaded place. The following clippings are explained.

WORK CULTURE:

Placement of footwear: Our work culture is depicted in the way we behave and exhibit.

Value for all commodities is important to conserve the mother earth. Hence the placement of material of use/substance/importance should find appropriate placing. The passage should be clear from all obstacles weather small or large. Here the placement of footwear is only an example. One needs to practice and exhibit in all sectors, be it waste or unused materials or the vehicles parked in wrong place.



Electrical room should be provided with ventilation and free from all possible dumps.



This image is just for illustration and is not from the college

THOUGHT FOR EVERY MOMENT

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Electrical Power Usage:

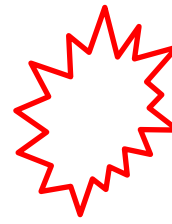
It is important to understand the significance of the Energy use implication. The use of electrical power has been observed to be unnecessary. The administration should initiate to keep all unwanted and unused appliances switched off.

It is observed that the lights are left switched ON at majority of places and thus causing huge financial losses to the management and energy loss to the country.

Solution:

It is therefore required to install Light Intensity Sensors in all the rooms.

Lighting improvements should be carried out by using T5/LED or The Induction Light systems in lieu of normal tube lights. If the finance department permits, it is advised to install 40W Induction lamps in all classrooms.



Light Intensity & Occupancy sensor



THOUGHT FOR EVERY MOMENT

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SAFETY :

The large storage containers of Chemicals when placed open to easy access may lead to health hazards and also spillage.

The access to chemicals required for the days or two should be placed with easy access and the rest may be placed in separate room which is available at present.

The water taps are seen to be leaking all day. This will lead to exhaustion of the water required for normal activities and also for washing off the excess chemicals or skin contact.

The LPG pipeline is open and remains unpainted. It is important to avoid direct exposure to AIR and water to avoid pipe rusting and there by the possible leakage. It also helps to prolong the life of the PIPELINES.

THOUGHT FOR EVERY MOMENT

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SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

PAPERLESS OFFICE: In the present working conditions, transmission of infection has become vital and to address the issue, we can consider to accept digital documentation process. It has also been now legalized in accepting all such documents and a step towards paperless office is the next office administration process. We have discussed few aspects in the article presented below. For more details, the link provided at the end may be browsed.

With due credit to the authors This article
can be downloaded using the link

<https://www.ijeat.org/wp-content/uploads/papers/v8i4/D6268048419.pdf>

Paperless Administration in Indian Higher Education

Srimathi H, Krishnamoorthy A

Abstract: The Higher Education sector in India is witnessing massive and exponential growth in terms of number of students and institutions. The procedures associated with the academic processes such as admission, teaching, examination and support services have also grown manifold. Institutions, irrespective of the size and scale, can practice better paperless administration using content ecosystem and digital tools. Both government and institutions make use of digital communication and customized applications. However, the over-dependence on paper in data processing is still a continued practice which necessitates the maintenance of volumes of physical documents by the administrative and academic departments that many times leads to delays in responses. The ideal scenario of a paperless learning environment may not be feasible in reality but the extents of paper usages can be brought down drastically to minimum levels with proper knowledge of information life cycle. The digitization with complete e-governance ensures paperless administration process. The institutions are having improbable idea to process automation and reducing paper consumption. This paper analyses the practices and methods in vogue that minimize usage of paper – based system and explores the feasibilities of interdependent work flow automation to make it better.

Index Terms: Admission, Paperless, Digital India Initiative, ECM, ERP

I. INTRODUCTION

Though computers are extensively used in universities, the administration process is paper based. The digitization of information content is easy, but there is no clue to proceed further with respect to application integration, control over scattered electronic documents, smooth information flow between departments, consistency and de-duplication, where the Enterprise Content Management (ECM) system provides solution to this. According to (Gartner, 2003), ECM refers all type of enterprise content and a bundle of software products which manage the entire content life cycle. (AHIM, 2010a) further extends ECM definition as "the strategies, methods and tools used to capture, manage, store, preserve and deliver content and documents related to organizational processes including unstructured information". ECM reduces burden of toggle between different Enterprise Resource Planning (ERP) applications, Customer Relationship Management (CRM), Learning Management System (LMS) and physical documents for decision support. The main challenge is in

creating well-defined document flow since the process deals both structured and unstructured data formats as the activities are interlinked in nature as given in Figure 1. The research is motivated by the growing amount of Government initiatives with Digital India movement and technological implementation in higher education institutions to serve students of digital era. The study examines and evaluates the existing paper processes and workflow which will result in the implementation of electronic solutions. The need of best practices in information exchange, system complying with recordkeeping laws and information security managements is also highlighted.

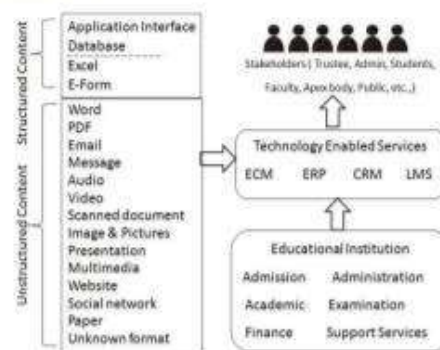


Figure 1. Educational Technology services deal with different content format

II. GOVERNMENT INITIATIVES

Department of Electronics and Information Technology (DeitY), Government of India is taking significant steps towards Digital India program and the same is supported and extended by Ministry of Human Resource Development (MHRD), Accreditation bodies and higher education councils. The announcements, notices, circulars and other communications from apex bodies to respective institutions are shared via email and hosted in website for quick reference. All India Council for Technical Education (AICTE) insists institutions to upload the approval documents of technical and management programme. University Grants Commission (UGC) accepts online submission for course approvals and institute affiliations in Distance Education, where it continues the hard copy submission for other programmes and affiliations. The online submission and electronic form (E-form) upload can be

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Paperless Administration in Indian Higher Education

extended and practiced by UGC and all other statutory professional councils. The E-Form is used in self-study report of accreditation bodies such as National Assessment and Accreditation Council (NAAC) and National Board of Accreditation (NBA). The supporting documents are also to be submitted in the form of scanned digital documents.

The digital submission and facility of system decision support system on various parameters helps the accreditation bodies to scale up their reach and serve as pre-qualifier to plan evaluation. (MHRD, 2017) MHRD has adopted digital technology for information transmission under National Mission on Education through Information Communication Technology (NMEICT):

- Know your college portal for students
- National Program on Technology Enabled Learning (NPTEL). Indian Institute of Technology has promoted Massive Open Online Courses (MOOC) with edX platform (a digital initiative of MIT and Harvard University) to offer quality education from the best teachers to Indian students and ensure the improvement of individual academic performance.
- Educational satellite (EDUSAT) to home platforms
- A-View as multimedia platform for video delivery
- Virtual Labs helps in establishing remote access of lab experiments in various disciplines of science and engineering.
- E-Yantra (next generation embedded system), Talk to teachers, Spoken tutorial and free open source software to be used for academic purpose
- Data collection in data capture format (DCF) in annual All India survey on Higher Education (AISHE) and National Institute Ranking Framework (NIRF). The structured DCF used in data collection fasten the computation of Gross Enrollment ratio (GER) of higher education and useful to other statistical analysis.
- Library Resources: As a part of Universal Digital Library Initiative, the digital library India has scanned books written on English and Indian language. (Balakrishnan et al, 2006) The project fosters several research activities such as language technologies in text summarization, machine translation, hand writing recognition, optical character recognition etc.,
- DigiLocker facility: There are several school boards made their board result certificates digital and this enable the institutions to verify the scores. This will ease the merit list preparation of educational institutions in admission process, when the service is utilized by all boards of school education. As admission application went online, the digital verification of certificates minimizes the submission of hard copy submission of grade sheets and time taken for manual certificate verification as happened in case of Tamil Nadu Engineering Counseling 2018.

(UGC, 2017) UGC has also taken significant digital initiatives at its end and also through Information Library Network (INFLIBNET) as listed in Table 1.

III. AT INSTITUTION LEVEL

Apart from Government directives, institutions realized that the millennial students are technology oriented and demanding quick response on rendered services. The computerized business systems improve administrative efficiency and reduce a toll on management and faculty to process paper documents on students, courses and exams.

Table 1. List of digital initiatives of UGC and INFLIBNET

e-Office implementation	Public finance management system
e-Governance	University activity monitoring portal
Direct benefit transfer	Wifi connectivity to 40 central universities
Regional office website	Integrated portal for planning, finance, coordination
Academic job portal	National academic depository (NAD) exam certificates
UGC NET online	Online courses SWAYAM (Active learning platform)
Public grievance portal	E PG yathashala (Post graduate programme)
Student grievance portal	Shodhganga (digital repository of dissertation)
e-scholarship award & portal	e-ShodhSindhu (access to e-journals, e-books)
Autographing mobile App	Indrat (online union catalog of bibliographic data)
Unportal database of universities	Soul (State of art integrated Library Management)
SWAYAMPRAHA DTH channel	IRINS (Web Research Management System)

Universities incorporated electronic communication process for any kind of communication, upload the same on website and sends individual institution approval letter through email. (VTU, 2018) One of the universities hopes to gradually move towards a less paper and paperless office, since it serves digital communication to more than 200 affiliated colleges under its control.

(ePravesh, 2015) Considering the Indian youth population who aspires to tertiary education, the 'go online' in admission process reduces the paper usage. In addition, it helps to minimize problems related to overlapping counseling dates and in turn reduce physical / mental / financial burden of candidates due to multiplicity and transportation. The counseling process of engineering, medical and other professional courses are carried out online. Most of the entrance examination, application submissions and counseling are made online. As the medical entrance is mandate for admission throughout India, the strength of students who appear for medical entrance is increased and council planned to conduct medical entrance through online from year 2019.

(SRM, 2016) One of the biggest private institutions made its student course registration and support services as online for its fully flexible credit system, where the students have the liberty to choose course of study and select faculty members. Students receive individualized time table upon completion of registration. The students are serviced with quick response on cloud and eliminated to shuttle from one office to another for processing paper documents..

(Mindlogix, 2016) There are quite a few universities adopted paperless exam and digital evaluation system. The first initiative was sending question paper online through a digital secure network and affiliated colleges download the same, take sufficient printout and distribute. In the next level, the answer scripts are scanned and sent to examiners for evaluation. In the paperless exam, the students will get question paper on their computer screens, which avoid question paper leak and



printing & dispatch of answer scripts. The technological advancement in digital exams permit candidates to write exam on flexible Tab devices, automatic dummy number allocation, quick process of multiple and re-evaluation processes, simplify the review of evaluated answer scripts and result processing with dashboard analytics.

(Kaushik, 2015) The university libraries are extended to do innovative e-resource services using technology such as OPAC search facility for both print and e-books of different publishers with links to full texts, digital scanning facility, host vide lectures and archive, online question bank, coordinate with MOOC initiatives, online reservation and renewal of books, indexing & abstracting services usage of Web 2.0 tools to disseminate new arrivals, maintain e-dissertations and subscribe e-journals. The digital libraries also face few challenges like archival of resource, longevity of storage media, removal of obsolete information to speed up the search process, deal copyright issues and intellectual property of resources and Universal access to knowledge and maintenance.

(NDTV, 2017) In accomplishing the government's challenging task of shifting India from cash dependent to a less cash-reliant economy, UGC issued an advisory to adopt online payment methods for tuition fees, exam fees, vendor payments, salary, wages and other campus services. All shops and vendors in institution premises including photocopier services, canteen and cooperative shops have adopted different mode of cashless transactions. In addition, all these shops come equipped with point of sale machines. One of the institutions has introduced smart cards to the students to buy food from canteen and shops in campus premises. The money is deposited by the parents online.

(Chronicle, 2018) Despite the digital initiatives of apex body in central and state governments and higher educational institutions own mission on implementing automation, there are institutions who could not achieve desired result in paperless office. The simple conversion of paper based activities to e-form will not be sufficient. The strong domain expertise with business process workflow, interconnectivity of data must be required. This necessitated knowledge on both ECM guidelines and Higher education administration.

IV. CHALLENGES IN ACHIEVING PAPERLESS

(LaMonte, 2016) indicates that the paper process still dominate in the office administration and increased the challenge on digital transformation. The mere implementation of ECM tools may not be sufficient, the performance to be measured for removing paper from operational processes in terms of response time, collaboration, back-office cost and compliance regulation to be focused as ECM is a process defined & utilized by stakeholder., (Larrivee et al., 2016) survey reveals organization perception (P1 to P5), operation (O1 to O5) and need (N1 to N5) on ECM implementation as shown in the Figure 2.

The initial budget on technology investment may be high in paperless, but the paper based operations are costly in terms of back-office operation with duplication and siloed information. The main difficulties of ECM implementation

are listed in the order as follows: re-orienting staff, integration with existing system, define process with clarity and making a business case, convincing legal compliance and dealing exceptions. (Genesis et al., 2018) The paperless higher education mission is affected by organizational cultural change, re-orienting staff, integration with existing system, verbatim implementation of traditional workflow, lack of network connectivity & power supply in rural area and overdependence on consultants. (Isaeva et al., 2016) The goal of developing ECM is to overcome the listed challenges and to make the system more transparent with efficient service integration.

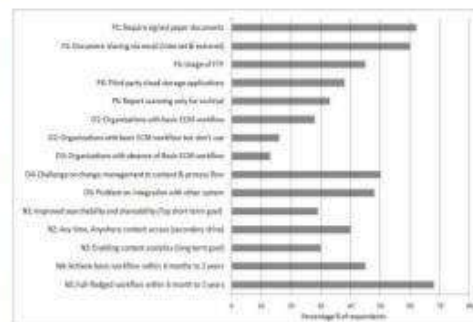


Figure 2. Organization view on ECM implementation (Source: Larrivee et al., 2016)

V. ECM GUIDELINES

(SUMS, 2017) As it is easy to create and repurpose digital documents over paper documents, a number of questions need to be answered prior to implementation.

- (SoftCo, 2016) storing as document as opposed to store as data
- (AIIM, 2010b) Assess the functional gap in content management, integration of business application & link to database and document system with its affordability
- (Hullavarad et al., 2015) Version control to avoid duplication and inconsistency especially in concurrent access
- (Katuu, 2012, eGOV-PID, 2013) Fully automated retention rules of those records & documents, Compliance with Institutional governance & Record and Document retention policies
- (eSAFE, 2010) Security impact & third party access requirements
- (Nordheim et al., 2004) Balancing user expectations and policies of information governance in customization
- (Cognizant, 2014) Technical viability of current/future content tools with ECM architecture.

(DTCA, 2014) The ECM reference architecture framework given in Figure 3 answers all the listed questions and provides services beyond the expectations. Apart from content capture & delivery of both human created and application created information, ECM is designed to manage document, web content, forms, records, digital assets of

Paperless Administration in Indian Higher Education

rich media content, multi-format content repositories, business flow, preservation policies and development tools of workflow, taxonomy, forms template and content authoring. The core content services include indexing, searching, digital rights, security, collaboration, approvals, digital signature and etc, (Alawan et al., 2014) Thus the properly implemented ECM positively influences on speed of problem identification and decision quality. In addition, it ensures centralized control with local flexibility that helps higher educational institutions to provide better services.

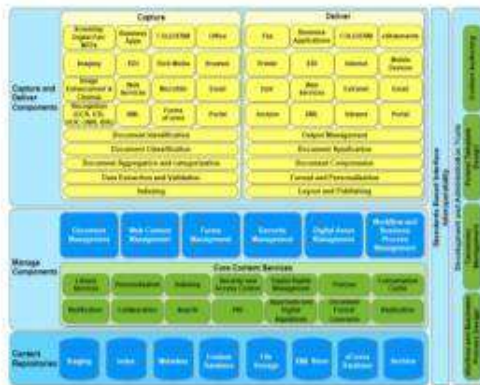


Figure 3. ECM Reference Architecture Framework (Source : DTCA, 2014)

VI. AREAS TO GO PAPERLESS

(AACRAO, 2016) Education sector is one of the important industries which not only creates and maintains large amount of information but also in the need of secured storage access and efficient business process. The functions of higher education system are segmented based on the nature of information impact, stakeholder's presence and kind of ECM implementation. The high impact business information which involves strategic decision on approvals and permanent preservation are grouped and listed in Table 2. The lack on preserving high impact strategic documents creates sever administration issues. The process flow of admission with both paperless and paper-based options is listed in Table 3, where the technology usage in every stage improves response in admission process.

The online admission process will enable the distributed target audience across the country and attract International students. The required ECM guidelines on academic, accounts and support services are briefed in Figure 4. Effective university websites speak clearly, even to yet-to-be students, and make it understandable by all. Table 4 provides guidelines on web content creation / maintenance.

Table 2. ECM guidelines for high impact Enterprise Content

Enterprise Content	Deliverable
<ul style="list-style-type: none"> Office of Administration: <ul style="list-style-type: none"> • Statutes, Approvals, Admissions, Correspondence, A/S, Fees, Note. • Administration Manual, Policy Manual, Safety & Security Manual • Minutes of Board of Studies, Academic Council, Finance, Senate & Advisory Board • Strategic Plan, Operating Plan, Structural Framework, Committee & Annual Report • Event Calendar & Approval, Legal notices, Purchase Order, General Notice • Curriculum, Syllabus, Internal Assessment, Progress Report, Transfer, Travel pass • Office of Internal Quality Assurance (OIQAS) • Quality Manual, Accreditation, Ranking, Rating, Awards, Recognition, Action plan report Office of Finance: <ul style="list-style-type: none"> • Budget plan, Budget Approval, Commitment, Disbursement, Service contract, Finance report • Capital Fund, Donations, Investments, Loans, Facilities/Incentives • For expenditure Budget, Budget Short • Public offer • Free Education, Fees, Concessions, even, Drawing, Admissions, Marketing of student Hostel/Boarding • Various projects & assets, Investment, Cash position, Financial statement • Audit for Institute: Studentship, stipend, insurance, Admissions, education related project • Academic: <ul style="list-style-type: none"> • Academic Calendar, Regulation, Curriculum, Syllabus, Lab Examinations, Examination • Examination process report, Result Declaration, Certificate • Salary & International Call • Salary verification, International clearance, verification • Partner: <ul style="list-style-type: none"> • Location, Service, Quality assurance 	<ul style="list-style-type: none"> • Paper based notes on approvals and distribution through mail. Provision in the form of Office documents, PDF as scanned image • Link in notes of system repository, which link to applications, notes copied to contingency notes, & refer to document identification and retrieval • ECM Guidelines: <ul style="list-style-type: none"> • Usage of ECM Manages important Documents & Digital Asset Management • Usage: Controlled access of centralized database specific content repository • Records management service is to be extended to document preservation of Digital, Finance, and other departments in the approval process • That users access record is to be enabled in case of Minutes of Senate, Senate • Workflow with enough time to see it over content usage scenario such as creation, modification, approval, collaboration and generation is required • Centralized Controlled final version of Documents is had copy

Table 3. Admission

Admission Stages	Paperless Service	Paper based service
Marketing	Website, CRM, Digital Marketing (email, SMS, Webinars, Social Media, pay per click, Search Engine optimization, Charter, etc.) & Lead conversion from info session & career guidance websites	News Paper advertisement, Banners, Handings, Brochure, & Programmes sample for Open house and info session
Application	Online	Download Form, Optical Mark Recognition, OMR, Paper Based
Entrance Exam	Online	Through Courier / Postal service (such practice is stopped)
Roll Ticket	Download	Through Courier / Postal service (such practice is stopped)
Certificate verification	Online & Digital-Ednet	Manual verification
Merit list & Counseling schedule	Online	Through Courier / Postal service (such practice is stopped)
Counseling	Online	On-campus
Placement	Online	On-campus
Enrollment	Online for data capture	On-campus for student ID, document submission
Hostel booking	Online	On-campus



Figure 4. ECM guidelines in Academic, Accounts and support services

Table 3. ECM / Web guidelines & Best practices on Web Content

- Establish Web Governance Board to set the direction and policies, where the process chart should clearly mention the content type and responsibility of contributor, approval and publisher
- Apply Web Accessibility Standard Guidelines to optimize the impact of institution web content
- Ensure all content of university page is published within the university domain (no external website for any reason)
- Gear the content to target audience with quick scan rather than reading (prospective students, parents, current students, faculty, staff, alumni, prospective employer, press and general public)
- Do not upload video content as primary source of information
- Page should contain some useful information, prior to linking
- Emphasize strengths in Placements, Student achievements, Career guidance, Student affairs, Campus life, International alliances & Semester abroad programs, Industry internships, Faculty & infrastructure facilities, Admission procedure and mandate information etc.
- Utilize content management tool for web publishing (especially pages with frequent updates)
- Audit web content prior to publishing. Perform usability testing to improve



VII. CONCLUSION

(AISHE, 2018) In India, there are 903 universities, 9050 college and 10011 stand alone institutions as on date with cumulative enrollment of 36.6 million. Implementing paperless in simple office communication itself makes great change in cost cutting on paper usage and move towards green initiative. The research covered the government initiatives on digitization and the prospects of paperless in higher education academic, administration, research and support services. The present disintegrated / stand alone applications / paper based services to be integrated using ECM reference architecture with reference to capture / storage / security / access & deliver compliance. The institutions need to understand the importance of managing content life cycle from creation to final disposition. The study recommends the institution to investigate their present operation, future need, scale up with short /mid / long term plan of action in ECM implementation in turn make the administration go paperless. This helps in enhancing the communication, student experience, student support services and creating a campus with technology excellence.

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AUTHORS PROFILE



Prof. H. Srimathi has two decades of experience in higher education and services. She is employed at SRM Institute of Science and Technology since 1999 and served in various domains such as academics and administration. She is passionate about the studies on higher education systems, qualification framework, and academic mobility.



Prof. A. Krishnamoorthy has three decades of experience in engineering education. He is currently employed at SASTRA Deemed University. He is passionate about the studies on optimization techniques, machine design, renewable energy sources and higher education systems.

INDOOR AIR QUALITY IMPORTANCE AND PURIFICATION AWARENESS::

In present day situations, The dust particulate count is nearing danger level. The critical PM2.5 is measured at the border level. In medical college, the Laboratory test conditions may have to be reviewed for effective study.

If the windows are closed to prevent the Dust PPM level, the Concentration of CO₂ shoots. For fully focussed and relaxed learning, it is important to maintain CO₂ level between 400 and 600 PPM.



Indoor air quality (IAQ) is the air quality within and around buildings and structures. IAQ is known to affect the health, comfort and well-being of building occupants. Poor indoor air quality has been linked to sick building syndrome, reduced productivity and impaired learning in schools. More details on IAQ can be explored and evaluated from health point.

This is normally discussed under the Sick Building Syndrome. The table below summarises in brief.

THOUGHT FOR EVERY MOMENT

There are about 19,00,00,000 students in INDIA. If every student saves one sheet per day, 19,00,00,000 sheets of paper meaning 988 tonnes of paper will be saved every day. This is equivalent to saving 2748.54 tonnes of wood a day. This will lead to saving about 33,00,678 trees per year.

SO LET US ALL USE BOTH SIDES OF THE SHEET even better adopt E-CORRESPONDENCE.

RISK FACTORS OF SBS i.e. the SICK BUILDING SYNDROME	
<p>Environmental parameters of thermal comfort. Parameters related to building ventilation. Noise vibrations. Daylight. Electromagnetic fields Ions Ergonomy Universal design.</p>	Physical
<p>Constructional and household products. Formaldehyde Phthalates Manmade mineral fibres Volatile organic compounds Odours Environmental tobacco smoke Other indoor air pollutants</p>	Chemical
<p>Moulds Bacteria Microbes volatile organic compounds Room dust</p>	Biological
<p>Occupational stress Social status Loneliness, helplessness Work organisation Communication Supervision</p>	Psychosocial
<p>Gender Individual characteristics, Health status</p>	Personal
<p>Location, Geopatogenic zones building characteristics Building characteristics Ownership Presence of insects, rodents, use of disinfection, deratization, disinfection products.</p>	Others

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FIRE PREVENTION & SAFETY :



The fire extinguishers should be placed at the entrance of the room housing dangerous devices. So that, they are handy when need to be used.

The detailed information chart on fire extinguishers is to be prominently displayed and all staff should be educated and trained.

PORTABLE FIRE EXTINGUISHERS

IN CASE OF FIRE:

- Call the fire department immediately.
- Do not use an extinguisher without proper training.
- Know which extinguisher is correct for what type of fire.
- Only use portable extinguishers when the fire is contained to a small area.

FIRE CLASSIFICATION:

A
Use for ordinary combustibles. Contains water.

C
Use for electrical fires. Do not use water on these fires. Contains dry chemical, carbon dioxide or halogenated agents to smother the fire with foam.

B
Use for flammable liquids. Contains dry chemicals or halogenated agents to smother the fire with foam.

D
Use for combustible metals. Contains special liquids or dry powder agents.

P. A. S. S. OPERATING PROCEDURE

P

PULL the pin. Hold the extinguisher with the nozzle pointing away from you, and release the locking mechanism.

A

AIM the nozzle at the base of the fire.

S

SQUEEZE the lever slowly and evenly.

S

SWEEP from side-to-side at the base of the flame.

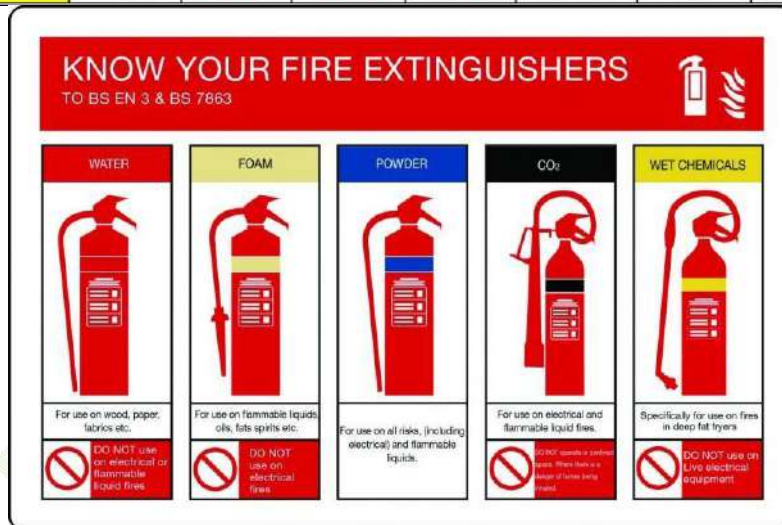
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It is also important that the handling instructions are Predominantly displayed. The sample poster is reproduced for replication.

Type ↓ Extinguisher	Fire		CLASS A	CLASS B	CLASS C	CLASS D	Electrical	CLASS F	Comments
	↑	↓	Combustible materials (e.g. paper & wood)	Flammable liquids (e.g. paint & petrol)	Flammable gases (e.g. butane and methane)	Flammable metals (e.g. lithium & potassium)	Electrical equipment (e.g. computers & generators)	Deep fat fryers (e.g. chip pans)	
Water	✓	✗	✓	✗	✗	✗	✗	✗	Do not use on liquid or electric fires
Foam	✓	✓	✓	✗	✗	✗	✗	✗	Not suited to domestic use
Dry Powder	✓	✓	✓	✓	✓	✓	✓	✗	Can be used safely up to 1000 volts
CO2	✗	✓	✗	✗	✗	✗	✓	✗	Safe on both high and low voltage
Wet Chemical	✓	✗	✗	✗	✗	✗	✗	✓	Use on extremely high temperatures



In case of fire, the appropriate Fire extinguishers should be placed at the entrance but outside the room. The details of such classified Extinguishers are indicated for reference.

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<u>Culture</u>	
<p>It is important to consider the factors that can disturb others behaviour.</p> <p>Few factors the college can consider to bring in change in are</p> <p>PARKING: Random parking, be it two-wheeler or the four/six wheelers. We often see randomly parked. It is important that all the vehicles are parked in specified areas in such a way that one need not struggle to move out of the place.</p> <p>Educational institutes should inculcate these basic best practices so that the three to five years of their college days, the student learn the sense of social responsibility. Their behavioural culture makes a positive change when they walk out and behave responsibly. It is a matter of pride for the college too, to speak and practice best practices.</p> <p>SUGGESTION: We suggest that the parking space be marked with borders so that the staff and students</p>	<p>The images shown below are for illustration only and are not captured in the campus. (Kindly see the gallery for campus related photos)</p>

park the vehicles at the designated space.

The image shown on the right, gives an indication for good parking.

The beautiful structures planned by the administrators and built by the management clearly indicate that they are concerned about the environment and are committed to deliver good sense of civic discipline and knowingly or unknowingly are exhaling the process of heading towards **ZERO CARBON FOOTPRINT.**

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With the infrastructure is in place, the staff are inclined to perform, there is nothing that can stop from achieving the required.

The designated staff be trained in understanding the needs and allowed to test their innovative skills to move towards green practices will accelerate the process of green revolution.

EXHIBIT GREEN HABITS:

The college administration, should engage its resources in exhibiting Green Habits as discussed.

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ACTION PLAN SUMMARY:

- Earmark the action plan.
- Prioritize the initiatives and execute.
- Observe the benefits and shortcomings.
- Workout further improvement by involving the staff and students.

MODE OF ACTION:

- The process of GREEN AUDIT & ENERGY CONSERVATION should be carried out in three steps.
- Good housekeeping practices using available manpower.
- Minor alterations using in house work culture with minimum investments on accessories as discussed.
- Capital investments, which may be required for installation of new methodologies may be taken up on phased manner.

We will be happy to assist you for any further advice/consultancy if required either on Rainwater management or on any of the measures discussed in the report.

We hope the measures are implemented in good spirit and to human convenience and comfort.

For SUNSHUBH RENEWABLES & RESEARCH CENTRE

Mallikarjun A. Kambalyal. B.E. (E&C)
Certified Energy Auditors EA-3485

Note Sheet:

GREEN AUDIT REPORT

THOUGHT FOR EVERY MOMENT

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**Peer Team Report
On
Institutional Assessment and
Re-accreditation
of**

**Commerce, B.H.S. Arts and T.G.P. Science
College, Jamkhandi, Bagalkot Dist,
Karnataka – 567 301**

Dates of Visit

29th – 31st August, 2016

Submitted

To

**National Assessment and Accreditation Council
Nagarbhavi, Bangalore-560 072, Karnataka**

Section – 1: GENERAL	Information
1.1 Name & Address of the Institution:	Commerce, B.H.S. Arts and T.G.P.Science College, Jamkhandi, Bagalkot Dist. Karnataka – 567 301
1.2 Year of Establishment:	1963
1.3 Current Academic Activities at the Institution (Numbers):	
• Faculties/ Schools:	Arts, Science and Commerce
• Departments/ Centres:	Science – 9, Arts – 8, Commerce – 1, BCA - 1, BBA – 1
• Programmes/ Courses offered:	U.G – 5, P.G – 4
• Permanent Faculty Members:	32 filled out of 59 approved posts
• Permanent Support Staff:	66
• Students:	UG – 3091, PG – 180
1.4 Three major features in the institutional Context (As perceived by the Peer Team):	<ul style="list-style-type: none"> • Grant-in-aid co-educational and semi-urban college affiliated to Rani Channamma University, Belagavi • Managed by a leading Educational association of the region • Vast sprawling campus with adequate infrastructure.
1.5 Dates of visit of the Peer Team (A detailed visit schedule attached):	29 th – 31 st August, 2016
1.6 Composition of the Peer Team which undertook the on- site visit:	
Chairperson	Prof. Dahiya L. N.
Member Coordinator	Prof. A. V. Prasada Rao
Member	Dr. Madhavi S. Pethe
NAAC Officer	Dr. M.S. Shyamsundar

Section II: CRITERION WISE ANALYSIS	Observations (Strengths and/or Weaknesses) on Key-Aspects <i>(Please limit to three major ones for each and use telegraphic language)</i>
2.1 Curricular Aspects:	
2.1.1 Curricular Planning and Implementation	<ul style="list-style-type: none"> • College follows curriculum prescribed by the affiliating University. • College ensures effective curriculum transaction through work diaries. • The syllabi of COPs designed by the faculty.
2.1.2 Academic Flexibility:	<ul style="list-style-type: none"> • Offers 12 subject combinations in Arts, 9 in Science and 1 in Commerce under regular stream; B.B.A and B.C.A under self-financed streams as U.G programs. • 4 P.G programs offered under self-financed stream. • All programs run under semester mode. • Medium of instruction is bi-lingual -English and Kannada.
2.1.3 Curriculum Enrichment	<ul style="list-style-type: none"> • Curriculum review and revision done by the affiliating University. • 3 Diploma and 2 Certificate courses offered as add-on courses; 1 U.G and 4 P.G courses introduced in the last four years. • Two teachers as B.O.S. chairmen and six members in B.O.S. of different subjects contributed to curriculum development process undertaken by the University.
2.1.4 Feedback System	<ul style="list-style-type: none"> • Feedback collected from students and suggestions communicated to University for curriculum update. • Structured feedback analysis mechanism yet to be implemented. • Feedback system from Alumni and industries needs to be strengthened.

<p>2.2 Teaching-Learning & Evaluation:</p>	
<p>2.2.1 Student Enrolment and Profile</p>	<ul style="list-style-type: none"> • Admissions processed on merit cum reservation basis as per University norms and State Govt. rules. • Admission notification widely publicized in regional newspapers, local T.V and college web site. • Student profile for 2015 – 2016 intake indicates 69% O.B.C, 9.5%, S.C, 1.5% S.T and 20% of general category of which 35% are girls. • 50% of P.G. seats filled by the University and remaining 50% by the college management.
<p>2.2.2 Catering to the Student Diversity:</p>	<ul style="list-style-type: none"> • Learning levels of admitted students assessed through performance in qualifying examination. • UGC sponsored remedial classes conducted for slow learners. • Structured programs for advanced learners is not in evidence. • Ramps and other facilities provided for differently abled.
<p>2.2.3 Teaching-Learning Process:</p>	<ul style="list-style-type: none"> • Mostly lecture method followed and supplemented by seminars, field trips and projects in some departments. • ICT enabled teaching is being initiated. • Mentor- mentee system for academic and personal needs of students exists. • Academic calendar strictly followed.

Approved

L. H. Desai

M. S. Desai
31/1/16

<p>2.2.4 Teacher Quality:</p>	<ul style="list-style-type: none"> • Out of 32 permanent teachers 18 are Ph.D. holders. • 29 of 59 sanctioned faculty positions yet to be filled. • Substitute teaching arrangements met with temporary appointments by management conforming to state Govt. rules.
<p>2.2.5 Evaluation Process and Reforms:</p>	<ul style="list-style-type: none"> • Evaluation process is continuous and transparent. • 20% internal evaluation and 80% central evaluation by University followed in each subject. • Effective mechanism for redressal of examination related grievances exists.
<p>2.2.6 Student Performance and Learning Outcomes</p>	<ul style="list-style-type: none"> • Pass percentage is very good in all subjects. • A good number of students secured ranks and gold medals at university level. • A formal mechanism to assess learning outcomes needs to be evolved.
<p>2.3 Research, Consultancy & Extension:</p>	
<p>2.3.1 Promotion of Research:</p>	<ul style="list-style-type: none"> • Research Committee is in place. • Faculty is encouraged to undertake research projects. • Conferences / Seminars / workshops are organized to enhance research culture.
<p>2.3.2 Resource Mobilization for Research</p>	<ul style="list-style-type: none"> • 2% of total budget earmarked for research. • One ongoing major research project (from VGST), 29 completed UGC minor research projects and five ongoing minor research projects (4 UGC and 1 ICHR) during the present assessment period. • Financial provision made for supporting a few students' projects.

<p>2.3.3 Research Facilities</p>	<ul style="list-style-type: none"> • Research facilities enhanced through UGC special grants and research projects. • College has no recognised research centers and recognized research guides. However, 5 Faculty members recognized as research guides by other universities.
<p>2.3.4 Research Publications and Awards:</p>	<ul style="list-style-type: none"> • Faculty members published 129 research papers in different National and International journals during last five years. • No National / State level research awards and recognitions received by faculty members. However, one faculty member is a editor for International journal of Theoretical and experimental Biology published in India. • Publications need to be encouraged in reputed refereed journals.
<p>2.3.5 Consultancy:</p>	<ul style="list-style-type: none"> • College has no official policy for structured consultancy. • Informal consultancy done by some faculty members at departmental level. • No resource generation through consultancy.
<p>2.3.5 Extension Activities and Institutional Social Responsibility:</p>	<ul style="list-style-type: none"> • 2 NSS units, 1 NCC wing, Scouts & Guides and YRC units involved in societal useful extension activities. • Partnership with some NGOs for extension activities established. • 8 teachers received (2 National level, 4 State level and 2 District level) awards for extension activities and community development programs.

Answered

<p>2.3.7. Collaborations:</p>	<ul style="list-style-type: none"> • Departments of Chemistry, Botany and Zoology have some formal tie-ups with some local and nearby organizations for use of their equipment by students. • No linkages or collaborations with institutes of national repute for student placement and faculty exchange.
<p>2.4 Infrastructure and Learning Resources:</p>	
<p>2.4.1 Physical Facilities:</p>	<ul style="list-style-type: none"> • College located in a campus area of 54.1 acres and with built up area 12,177.4 Sq.Mts housing 40 classrooms, 21 laboratories, Auditorium, Seminar hall, Botanical garden, Fernery, Museum, library and administrative office. • Other facilities include Guest House, staff quarters, hostel accommodation for boys and girls, play ground of 10 acres, multi gym, indoor stadium, swimming pool, parking area, drinking water facility and cafeteria. • Two new hostels one each for boys and girls and PG block are under construction.
<p>2.4.2 Library as a Learning Resource:</p>	<ul style="list-style-type: none"> • Library housed in 1066 Sq Mts, with seating capacity of 225 having 62,022 books, 40 journals & magazines is completely automated with NEWGENLIB software. • RFID yet to be installed. • OPAC, INFLIBNET, Reprographic facility and 12 nodes with 2MBPS internet bandwidth available. • Permanent Librarian needs to be appointed for proper usage and growth of library.
<p>2.4.3 IT Infrastructure :</p>	<ul style="list-style-type: none"> • College has a total number of 201 desk top computers, 12 laptops, 12 LCD projectors and 4 smart boards.

	<ul style="list-style-type: none"> • Central computer laboratory is equipped with 139 computers, Broad band internet facility, LAN facility and NME-ICT. • Two e-zones (one each in library and BBA department) are available in campus. • College management has tie-up with Microsoft Company for using all its products.
2.4.4 Maintenance of Campus Facilities	<ul style="list-style-type: none"> • Separate budgetary provision exists for maintenance and upkeep of facilities. • Construction cell of BLDE association and Building committee of the college take care of maintenance of buildings. • AMC for UPS, R.O. water purifier, solar heater and maintenance of solar lights. • No AMC for computers.
2.5 Student Support and Progression:	
2.5.1 Student Mentoring and Support:	<ul style="list-style-type: none"> • Cells for Placement and guidance, Student welfare, Grievance redressal and Prevention of sexual harassment exist. • English language laboratory and 35 endowment cash prizes for meritorious students available. • About 80% of admitted students receive financial assistance either from State or Central Govt.
2.5.2 Student Progression:	<ul style="list-style-type: none"> • About 18% of U.G students go for higher studies and 30 % of students from commerce stream get employed. • 7 – 8% dropout ratio in both U.G and P.G. • Pass percentage for all U.G and P.G. courses is above 90% except for Commerce which is 75%.

<p>2.5.3 Student Participation and Activities</p>	<ul style="list-style-type: none"> • Nominated Students Union operative. Students' representation in different academic and administrative bodies. • Students bagged several awards in sports activities at University level (12 students in National level and 3 students in International level events). • College hosted eight University level tournaments during 2010 to 2015. • College publishes annual magazine regularly. • Registered Alumni association contributed Rs. 3,07,000/- towards corpus fund for college development.
<p>2.6 Governance and Leadership:</p>	
<p>2.6.1 Institutional Vision and Leadership:</p>	<ul style="list-style-type: none"> • Vision and Mission are in tune with the objectives of higher education policies. • College is run by the Governing Body of Management and College Development Cell constituted by B.L.D.E. Association. • Decentralization and participative management practiced.
<p>2.6.2 Strategy Development and Deployment:</p>	<ul style="list-style-type: none"> • College has a good organizational structure for all its major activities. • Several committees constituted for discharge of different activities. • Feedback from different stakeholders collected through periodic meetings for formulating policies.
<p>2.6.3 Faculty Empowerment Strategies:</p>	<ul style="list-style-type: none"> • Self-appraisal reports used for reviewing teachers' performance and for their career advancement. • Employees' co-operative credit society exists. • Students' feedback on teachers collected and evaluated.

<p>2.6.4 Financial Management and Resource Mobilization</p>	<ul style="list-style-type: none"> • College receives annual budgetary grant from state Govt. and development grant from UGC besides fee collected from students. • Regular internal and external audit in place. • Fully computerized accounts section operative. • Office administration automated.
<p>2.6.5 Internal Quality Assurance System:</p>	<ul style="list-style-type: none"> • Functional IQAC with participation of two external members. • IQAC needs to be more vibrant towards academic audit, planning & monitoring, and structured feedback analysis.
<p>2.7 Innovations and Best Practices:</p>	
<p>2.7.1 Environment Consciousness:</p>	<ul style="list-style-type: none"> • NSS volunteers plant saplings every year. There are about 2000 big-sized green trees in the campus for carbon neutrality. • Green audit conducted recently. • Power consumption regulated through replacement of all bulbs with LEDs and use of solar energy. • Water shed practices exist in the hilly portion of campus area. • Waste collected in campus converted into vermi compost through vermi culture .
<p>2.7.2 Innovations:</p>	<ul style="list-style-type: none"> • Resource mobilization through selling of solar energy generated with 10 KWP solar system installed in campus area to Hubli Electricity Supply Company (HESCOM). • All teachers voluntarily contributed one month salary which amounted to Rs. 1 crore, utilized towards construction of new Library building.

<p>2.7.3 Best Practices:</p>	<ul style="list-style-type: none">• Institution of good number of endowment cash prizes for meritorious students.• Teachers contributing Rs 500/- every month towards poor students aid fund.• Formation of quality circles for students' mentoring.• Adoption of poor and meritorious students by Alumni association for higher studies.• Installation of three incinerators in ladies hostel for hygiene.
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Arundel

L. N. Doshi

MP/CLP
31/8/11

Section III: OVERALL ANALYSIS	<i>Observations (Please limit to five major ones for each and use telegraphic language) (It is not necessary to denote all the five bullets for each)</i>
3.1 Institutional strengths	<ul style="list-style-type: none"> • Ample land for future academic activities. • Wide range of options in UG program. • Good social perception of all stake holders. • Philanthropic, financially sound and Proactive management. • Excellent infrastructural facilities.
3.2 Institutional Weaknesses:	<ul style="list-style-type: none"> • Several permanent teaching and non-teaching positions including that of librarian and physical director lying vacant. • No long range perspective plan document. • Lack of regionally relevant agriculture based courses. • No recognised research guides. • Lack of options in P.G science stream.
3.3 Institutional Opportunities:	<ul style="list-style-type: none"> • To strive for autonomous status. • Improvement in placement record. • More functional MOUs for students training and placement. • Apply for more funded projects. • Initiate entrepreneurship and skill-based programs for self-employment.
3.4 Institutional challenges	<ul style="list-style-type: none"> • To institutionalize consultancy. • To acquire CPE status from UGC. • To get research center status for some departments. • To develop Industry-Institute Interface. • To offer Choice Based Credit System in its true spirit.

L. S. Dalvi

M. S. Kulkarni
31/05/20

Section IV: Recommendations for Quality Enhancement of the Institution

- Formulate a long range perspective plan document with phase wise targets to be achieved.
- Immediate steps be taken to fill all vacant faculty and non-teaching positions on priority basis.
- Start one or two P.G courses in science stream and some regionally relevant short term diploma courses.
- Strengthen placement cell by imparting training in soft skills and communication skills.
- Provide additional space and infrastructural facilities for research.
- Motivate all faculty members to apply for more minor and major research projects
- Acquire a women's study centre to empower women.
- Conduct structured coaching classes to impart training for all competitive examinations through UGC sponsored coaching centre.
- Strengthen cultural activities and enhance on campus medical facilities.
- Initiate an incubation center to induce entrepreneurship among students.
- Enhance ICT facilities to reduce student to computer ratio.
- IQAC needs to be focused in pursuance of NAAC core values.



I agree with the Observations of the Peer Team as mentioned in this report.

[Signature] 31/8/2016

Signature of the Head of the Institution
PRINCIPAL

Com., B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.

Signatures of the Peer Team Members

Name and Designation		Signature with date
Prof. Dahiya L.N. Former Pro Vice-Chancellor, Maharshi Dayanand University No. 1129, Sector - 3, Near Community Center, Rohtak - 124 001, Haryana	Chairperson	<i>[Signature]</i> 31/8/16
Prof. A. V. Prasada Rao (Former Rector, Andhra University) Price Apartments, Kirlampudi Layout, Visakhapatnam-530 017, A.P	Member Coordinator	<i>[Signature]</i> 31/8/16
Dr. Madhavi S. Pethe Principal M.L. Dahanukar college of commerce Dixit Road, Vile Parle(East) Mumbai - 400 057, Maharashtra	Member	<i>[Signature]</i> 31/8/16
NAAC Officer's Name Dr. M. S. Shyamsundar	Advisor	

Date- 31st August, 2016.

Place- Jamkhandi

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

ACADEMIC INSTITUTE OF COMPUTER EDUCATION SOCIETY,
VIJAYAPURA, KARNATAKA, INDIA

&

B.L.D.E.A'S COMMERCE BHS ARTS AND TGP SCIENCE DEGREE COLLEGE,
JAMAKHANDI, KARNATAKA, INDIA

FOR

SKILL DEVELOPMENT FOR ASPIRING JOB SEEKING YOUTH, OUTCOME BASED
TRAININGS & PLACEMENT RELATED SERVICES


ACADEMIC INSTITUTE OF COMPUTER
EDUCATION SOCIETY,
gathan Building, Near Corporation Bank,
BIJAPUR-586101.


PRINCIPAL
Commerce B H S Arts & T.G.P
Science College, JAMKHANDI

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 12th day April 2021 by and between

B.L.D.E.A'S COMMERCE BHS ARTS & TGP SCIENCE DEGREE COLLEGE, JAMAKHANDI, KARNATAKA, INDIA, THE SECOND PARTY, and represented herein by its Principal, (hereinafter referred to as "**First Party**"), company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

ACADEMIC INSTITUTE OF COMPUTER EDUCATION SOCIETY, VIJAYAPURA, KARNATAKA, INDIA, THE FIRST PARTY represented herein by its President, Mr. Santhoshkumar Patil (hereinafter referred to as '**Second Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

WHEREAS:

- A) Second Party is a Higher vocational Skill development institution named ACADEMIC INSTITUTE OF COMPUTER EDUCATION SOCIETY, VIJAYAPURA, KARNATAKA, INDIA
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities and ultimately serve the student community to be better prepared and explore suitable career opportunities within society.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

E) **B.L.D.E.A'S COMMERCE, BHS ARTS, AND TGP SCIENCE COLLEGE, JAMAKHANDI,**

ACADEMIC INSTITUTE OF COMPUTER EDUCATION SOCIETY,
Jathan Building, Near Corporation Bank,
BIJAPUR-586101.


PRINCIPAL
Commerce B H S Arts & T.G P
Science College, JAMKHANDI

- KARNATAKA, INDIA, the first Party is engaged in Educational Services.
- F) The First Party is part of and promoted by BLDE Association.
- G) At present the BLDE Association has honed and nurtured more 75 educational institutions ranging from High Schools to Professional Colleges which include Medical College under BLDE University, Engineering, Business Management, Fine Arts, Law, Education, Pharmacy etc. Today BLDE Association glows as one of the leading educational associations of Karnataka, conceived with a framework under the dynamic President and well known versatile visionary Shri M.B. Patil, Ex-Cabinet Minister, Govt. of Karnataka.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTHIN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

**CLAUSE 1
CO-PERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable coaching programs that are conducted by First Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU

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BIJAPUR-586101


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Commerce B H S Arts & T.G P
Science College, JAMKHANDI

shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between both would be of major benefit to the student community to enhance their skills and knowledge. The education societies imparting higher education strongly feel that one of their responsibilities is to organize skill development training for Graduate and under graduate students by the experts for their career development and bright future. Most of the students are from rural areas where there are limited sources of getting skilled and specific trainings. If these students are given in-depth skill training after understanding their talents, they can achieve bright goals.
- 2.2 **Curriculum Design:** First Party could give valuable inputs to the second Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully for any future trainings/programs.
- 2.3 **Research and Development:** Both Parties have agreed to carry out the joint research activities as per the Vision statement of the BLDE Association which is "EMPOWERING THE RURAL YOUTH FOR FACING THE CHALLENGES OF THE WORLD". Following are some tasks intended to be undertaken under the R&D Activity to ensure situation based trainings.
- a) To identify the factors influencing career development and asses students interest, abilities, preference and abilities, strength.
 - b) To locate resources for career information based on localized needs.
 - c) To facilitate resources to achieve their goals.
 - d) To give the knowledge and skills they need to make future carrier decisions.

01
ACADEMIC INSTITUTE OF COMPUTER
EDUCATION SOCIETY,
Magathan Building, Near Corporation Bazar,
BIJAPUR-586101


PRINCIPAL
Commerce B H S Arts. & T.G P
Science College, JAMKHANDI

2.4 Second Party Minimum Tasks: Shall conduct the following to further accelerate the achievements,

- a) Conduct career counseling program and explain about skill development program in the college premises.
- b) Selecting the students who are interested in skill training.
- c) After selection start the training at college premises only.
- d) Setup Labs as per requirements at college premises.
- e) While training provide the course materials and handbooks.
- f) After completion of the training provide the certificates and place interested students in respective places.

2.5 First Party Minimum Tasks: Shall conduct the following to support the effort in benefit of the student community,

- a. Make all required provisions to setup 3 rooms to setup Labs and 3 classrooms for conducting the training as per the requirement. Minimum 2000 sq feet area is expected which shall include an office room and a reception area.
- b. Depute a person to coordinate with AICE Society. This person shall act as a single point of contact and co-ordinate day to day activities if any.
- c. As both the parties share a common vision towards the student community it is expected that under this MoU First Party shall provide arrangements as mentioned in section 2.5 a towards second party without any or very minimal financial implications. Thus any facilities to run the trainings like training rooms, nominal electricity charges etc. are expected to be accommodated or agreed by second party accordingly.

2.6 Skill Development Programs: Second Party to train the passed out and final year students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready. This shall be majorly achieved by training as per guidelines set up by chief minister koushalya karnataka yojane (CMKKY).

2.7 Placement of Trained Students: Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for at least 70% of the students

as per CMKKY.

- 2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, manuals, training materials, presentations, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement shall be valid for a duration of 11 months or until it is expressly terminated by either Party on mutually agreed terms. The First Party, as the case may be, will take effective steps for implementation of this MOU. Any termination of this Agreement shall only be conducted by way of communication, correspondence etc. Post 11 months this MOU stands null and void and shall not be construed as an extension of this MOU.
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations. (if any)

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Mangalagiri Building, Near Corporation Bank,
BIJAPUR-586101


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Commerce B H S Arts & T.G P
Science College, JAMKHANDI

CLAUSE 5
RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by mutual consultation only and an amicable agreement shall be derived.

AGREED:

For,
AICE Society,
Vijayapura, Karnataka,
INDIA

For,
B.L.D.E.A's Commerce, BHS Arts
And TGP Science College,
Jamakhandi, Karnataka INDIA

~~ACADEMIC INSTITUTE OF COMPUTER~~
~~EDUCATION SOCIETY,~~
Authorized Signatory,
Magathan Building, Near Corporation Bank,
BIJAPUR-586101


Authorized Signatory
PRINCIPAL
Commerce B H S Arts. & T.G P
Science College, JAMKHANDI.

Witness 1: B. K. Galagali'


Witness 2: Pavi C Pyjari'


Witness 3:

Witness 4:

MEMORANDUM OF AGREEMENT FOR ACADEMIC COLLABORATION

Between

**B V V Sangha's
Basaveshwar Science College, Bagalkot 587101 Karnataka**

And

**B L D E A's
Commerce, B H S Arts and TGP Science College, Jamakhandi 587301**

Whereas the above named institutions recognize that academic collaboration would be of mutual benefit and would provide strengths in research and education and their mutual interest in engaging themselves in academic cooperation with B V V Sangha's Basaveshwar Science College, Bagalkot 587101 Karnataka and B L D E A's Commerce, B H S Arts and TGP Science College, Jamakhandi, it is agreed that:

Both institution are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

Faculty

Both institution will promote the *exchange of faculty* for teaching.

Research:

Both institution will collaborative *research activities*.

Guest Lectures: Both institution will extend the necessary support to deliver *guest lecturers* to the students on the technology trends and in house requirements.

Term

This Memorandum of Agreement will become effective on the final date of signing and will have duration of five years.

This Memorandum of Agreement may be terminated by either institution by providing 180 days written notice to the Coordinators listed below.

There is no financial commitment between both the institutions.

Designation of Coordinators

Each party designates the following officials to serve as Coordinators under this Memorandum of Agreement. Individuals designated as Coordinators may be revised by either party by providing written notice to the current Coordinators.

Dr Prabhudv I Mandi
Coordinator IQAC
Basaveshwar Science College,
Bagalkot. 587101
Mob.No: 8884989688

Dr. N. M Rolli
Associate Professor
Department of Botany
Commerce, B H S Arts and TGP
Science College, Jamakhandi 587301

General

The B V V Sangha's Basaveshwar Science College, Bagalkot and the B L D E A's Commerce, B H S Arts and TGP Science College, Jamakhandi may work to develop a viable and sustainable model for the collaboration. With approval of the appropriate administrative officials of the respective institutions, the program coordinators may explore the development of funding to carry out this collaboration.

All activities conducted under this Memorandum of Agreement will be in accordance with all applicable rules and regulations of both the institutions.

AGREED:


For
Name of Institution
B V V Sangha's
Basaveshwar Science College,
Bagalkot 587101

For
Name of Institution
B L D E A's
Commerce, B H S Arts and TGP Science College,
Jamakhandi 587301



PRINCIPAL,
Basaveshwar Science College
BAGALKOT.


PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College,
JAMKHANDI. Dist. Bagalkot

Name of Institution	Name of Institution
B V V Sangha's Basaveshwar Science College, Bagalkot	B L D E A's Commerce, B H S Arts and TGP Science College, Jamakhandi
Mob.No: 888496988	Mob.No: 9448896839
Email: bscbgk.yahoo.com	Email: bldeajkd@yahoo.in
Website: bscbgk.org Date: 30-01-2019	Website: www.bldeajkd.ac.in

Witness1: S.M. Goworkar


Witness1: 
S.B. Kamat

Witness2: 
M.H. Ganachane

Witness4: 
(R.C. Sheth)



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Research Article

PHYTOTOOL TO MONITOR HEAVY METAL POLLUTION IN ROADSIDE SOIL, GRASS, FICUS AND SOME ECONOMICALLY IMPORTANT CROPS

¹Rolli, N.M., ²M.K. Ganachari., ¹P.D.Pol., ¹A.S.Anantpur and ¹R.T. Pattar

¹BLDEA's Degree College, Jamkhandi (587 301), Karnataka, India

²Basaveshwar Science College, Bagalkot, Karnataka, India

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ABSTRACT

Heavy metals are important environmental pollutants and their toxicity in human, plants and animals has been received much more attention. A study was conducted to investigate the heavy metal pollution roadside soil, grass, ficus species and also some economically important crops along National highway No.4 with heavy traffic load passing along the sides from Jamkhandi to Mudhol (India). The highest levels of metal concentration of lead, cadmium, manganese, zinc, chromium and Nickel were found in the samples from very traffic congestion and were determined by using Atomic Absorption Spectrophotometer (AAS). The soil samples at a depth (0-20 cm) grass, ficus and some economically important crop leaves (wheat, maize, sugarcane) were taken from different sapling sites viz. S₁, S₂, S₃, S₄ and S₅ on state highway with high traffic road passing from Jamkhandi to Mudhol and were determined by AAS. The results showed that soil, grass, ficus and crops also contains elevated levels of metal. It was found that the primary source of the contamination occurs mainly by the vehicular exhausts. The increased circulation of toxic metals in soil, grass, ficus and crop results in the inevitable build up of xenobiotics in the food chain. The variation in heavy metal concentration is due to the changes in traffic density and anthropogenic activities. From the results it is concluded that the grass, ficus, crop plants and soil samples were used as bioindicators of metal pollution.

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INTRODUCTION

Toxic level of heavy metals can cause damage to the ecology environmental nutritional and evolutionary characteristic of polluted area and consequently human residing along these areas is constantly exposed health risk (Yuan et al., 2015; Kumar et al., 2017; Zheng, 2017). Soil-plant systems to make able human productivity but suffer from pollution damage caused by human activities (Assirey and El-Shahawi, 2015; Rolli et al., 2015; Wang et al., 2017) and with the rapid development of National ecology and the subsequently traffic pollution, negative environment effect are becoming increasing apparent especially roadside plant system soil (Seedi et al., 2009; Gialal and Shehata, 2015; Yang et al., 2015). Vehicular emission considered as main source of heavy metals such as Pb, Cd, Ni, Fe and Cu (Radziemska and Fronczyk, 2015; Al-fawwaz and Al-Khazaleh, 2017). The high concentration of heavy metals in urban roadside and plant samples influenced by ecological conditions like wind, rainfall, land and traffic densities (Sheikh, et al., 2016). The level of heavy metal in soil and plant inversely related with increase of distance from road edge (Kumar and Kumar, 2017). Accumulation of heavy

metals in roadside soil can alter biological activities in soil and affect the enzymatic activity of microorganisms such as urease and phosphate (Flughes et al., 1980; Kumar and Kumar, 2017). Heavy metals have complex relation with plant. Histidine, citric acid, malic acid and oxalic acid present in the plant form complexes with heavy metals and convert the metals into nontoxic form (McGrah, 1994; Agarwal et al., 2007). Consumption of such contaminated crops may pose a health risk to human beings as metals form complexes with -COOH, -NH₂, -SH, > NH groups present in protein to catalyse the function of enzyme (Kumar and Kumar, 2017). The new biological complexes thus formed lose their function which result in breakdown and even damage to cell also (Pirsaheb et al., 2013; Kumar and Kumar, 2017). Due to non-biodegradable and persistent nature of heavy metal, they easily accumulated in soil tissue of human being and can cause disturbance of biological process and can cause cardiovascular, kidney, liver and bone diseases (Momodu and Ariyakosa, 2010; Kumar and Kumar, 2015). Information on accumulation of heavy metal on roadside soil of this study area is due to highway traffic and vehicles (Pirsaheb et al., 2013). This could be a new threat for

*Corresponding author: Rolli, N.M
BLDEA's Degree College, Jamkhandi (587 301), Karnataka, India



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**ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಐ. ಐ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂದಿ-587 301**

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

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Dist. Bagalkot

(Permanently affiliated to Rani Channamma University,Belagavi)

Karnataka State

Fax / Tel. : +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



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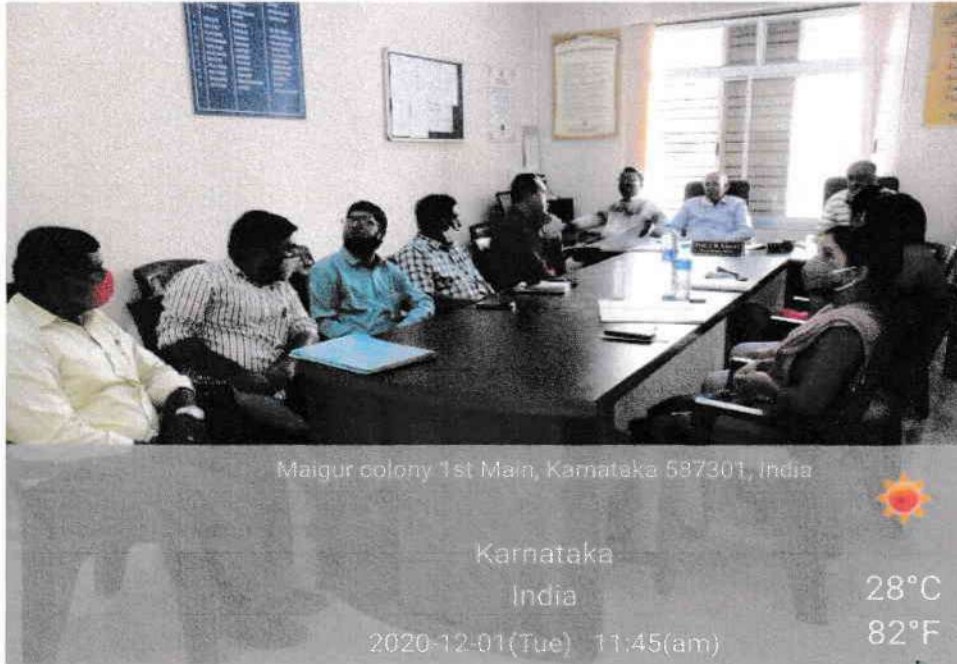
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Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, BLDEA's Law college, Jamkhandi

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Principal, IQAC Coordinator and Staff members visit to mentor college Under MOU	10	3	01 st December 2020	IQAC Room



**Coordinator
IQAC**

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
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BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, BLDEA's Law College, Jamkhandi.

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on NAAC RAF-Documentation Under MOU	75	1	18 th January 2020	LH No1 Hall



Coordinator
IQAC

BLDE Association's

Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.



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B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot (Permanently affiliated to Rani Channamma University, Belagavi) Karnataka State

Fax / Tel. : +918353-220183 (Principal) 220003 (Office) email: bideajkd@yahoo.in Website : http://www.bideajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, BLDEA's Law college, Jamkhandi

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	UGC-Paramarsh team visit to mentee college Under MOU	5	3	17 th December 2020	Principal Chamber



**Cordinator
IQAC**

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science Coll.,
JAMKHANDI-587301.



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B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

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Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, BLDEA's Law College, Jamkhandi.

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on NAAC RAF- Documentation Under MOU	75	2	18 th and 19 th August 2021	LH No1 Hall



Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.

MEMORANDUM OF UNDERSTANDING

Between

1. BLDEA's COMMERCE BHS ARTS & TGP SCIENCE COLLEGE
JAMKHANDI-587301

AND

2. BLDE Association's Law College Jamkhandi-587301

ON

“PARAMARSH”

UGC Scheme for Mentoring NAAC Accreditation Aspirant
Institutions to promote Quality Assurance in Higher
Education



ज्ञान-विज्ञान विमुक्तये

UNIVERSITY GRANTS COMMISSION

Bahadur Shah Zafar Marg

New Delhi-110002

Memorandum of Understanding

This memorandum of Understanding is made on this day, 19/09/2019 between Commerce, B.H.S. Arts & T.G.P. Science College, Jamkhandi, herein after referred to as Mentor Institute having its office at JAMKHANDI DIST:BAGALKOT PIN-587301, KARNATAKA which expression shall include authorized representative of First Party,

BLDE Association's Law College Jamkhandi-587301 herein after referred to as Mentee Institute and represented by its Principal as the Second Party.

The expression shall include authorized representatives of the first party as well as the second party.

OBJECTIVES:

The main objective of the MoU is to enhance the overall quality of the mentee institutions and Mentoring the Non-Accredited Higher Education Institutions to enable them to get accredited.

The MoU will be operationalized through a "*Hub & Spoke*" (H&S Model) where in the Mentor Institution, called the "*hub*" is centralized and will have the responsibility of guiding the Mentee institution through the secondary branches, the "*spoke*" which are the additional services provided to the mentee for self improvement. This allows a centralized control over operational efficiency, resource utilization to attain overall development of the mentee institution.

- Mentee should adhere to the procedural system described in the attached

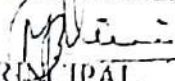
Breach of Agreement

Mentor Institute shall have the right to terminate the agreement with the Mentee Institute without giving any advance notice, in case mentee institute either fails to provide the service successfully as mentioned in the agreement, or violates any of the clause mentioned in the MoU, or misuses the partnership with Mentor institute in any way.

Period of Validity

Unless the agreement is withdrawn by Mentor institute, this agreement shall be initially valid for one year from date of signing the agreement and to be renewed subsequently by mutual consent of both the parties.

Mentor Institute


PRINCIPAL

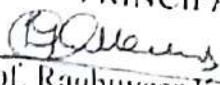
(Dr. M. B. Mulimani)

PRINCIPAL

Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.

Mentee Institute

PRINCIPAL


(Prof. Raghuvir Kulkarni)

PRINCIPAL

LL.B. Law College,
AMALNER Dist. Bagalkot



Estd: 1910

ಜಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

**ಬಾಲಿಷ್ಯ, ಬಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಆ. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂಡಿ-587 301**

(ದಾಣ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



Estd : 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, BLDEA's Law college, Jamkhandi

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	UGC-Paramarsh team visit to mentee college Under MOU	5	4	9 th December 2020	Principal Chamber



**Coordinator
IQAC**

BLDE Association's

Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. **Jamkhandi.** State:



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph.:08353-220003

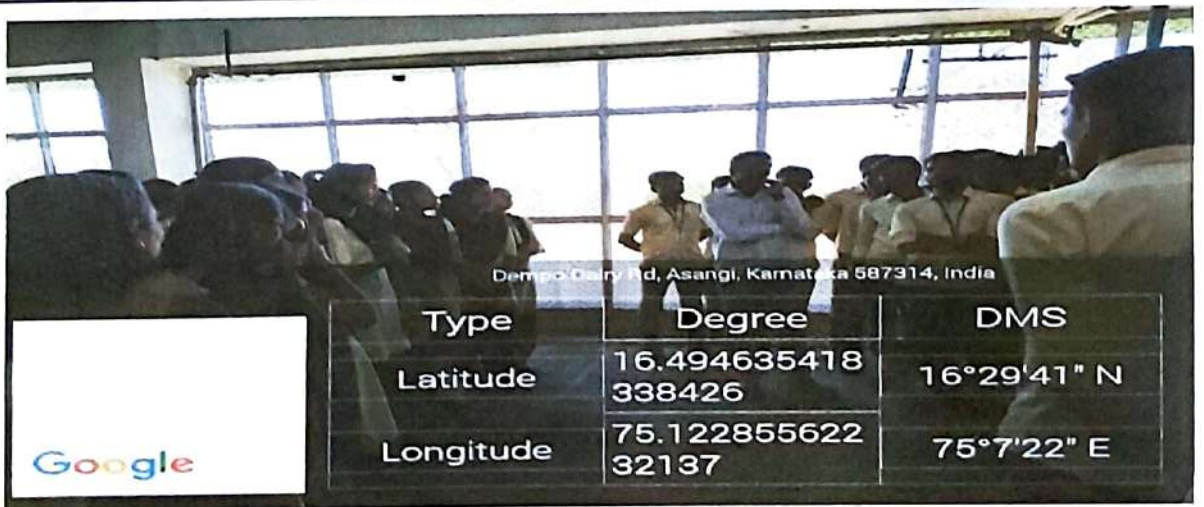
Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi
Department of Bio science
MoU activity with
Dempo dairy (Asangi)

SL. No	Nature Activity	No. of. Students Participated	No. of. Faculty Participated	Date	Venue
01	Training related to dairy and its by products and other disciplines	116	03	03-03-2020	Asangi




HEAD OF THE
BOTANY DEPARTMENT


Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi,
Ph. 08353-220183


PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sc. College
JAMKHANDI Dist. Banarhol.

Estd: 1963

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ಜಮಖಂಡಿ-587 301

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B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: +918353-220183 (Principal), 220003 (Office) email: bldeajkd@yahoo.in Website: www.bldeajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)

Ref No.:

Date: 01-06-2020

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi

(Department of Bio Science)

And

Dempo-Dairy (Asangi)


B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi, Department of Bioscience and Dempo-Dairy (Asangi) wish to initiate collaboration in training related to dairy & its by-products and other disciplines.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For Dempo Dairy Industries Ltd


Managing Director
Dempo-Dairy


HEAD OF THE
BOTANY DEPARTMENT


Principal
PRINCIPAL
COM. B.H.S. ARTS & T.G.P. SCIENCE COLLEGE
JAMKHANDI-587 301

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. Bagalkot **Jamkhandi.** State: Karnataka

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)



Ph.:08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website : www.bldeajkd.ac.in

Ref.:

Date: 28-02-2020

To,
Managing Director,
Dempodairy Industry Limited, Asangi.
Tq-Rabakavi Banahatti, Dist-Bagalkot

Sub-Permission to visit Dempodairy Industry.


Sir,

With reference to the above subject here with we are visiting to your well established Dempodairy Plant. It is a part of curriculum for B.Sc VI Sem students. So, kindly provide permission on 03/03/2020. Please consider & oblige.

Number of staff: 03

Number of student : 116

Thank you.


Principal

PRINCIPAL

Com. B.H.S. Arts & T.G.P. Sci. College,
JAMKHANDI, Dist. Bagalkot.

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. **Jamkhandi.** State:



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Website :

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Dempo Dairy Rd, Asangi, Karnataka 587314, India

Google

Type	Degree	DMS
Latitude	16.494635418 338426	16°29'41" N
Longitude	75.122855622 32137	75°7'22" E



HEAD OF THE
BOTANY DEPARTMENT

Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi,
Ph. 08353-220003

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sc. College
JAMKHANDI Dist. Banarhol.

Estd: 1963

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ಜಮಖಂಡಿ-587 301

ಕರ್ನಾಟಕ ರಾಜ್ಯ

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: +918353-220183 (Principal), 220003 (Office) email: bldeajkd@yahoo.in Website: www.bldeajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)

Ref No.:

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Memorandum of Understanding for Academic Cooperation

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B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi

(Department of Bio Science)

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The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For Dempo Dairy Industries Ltd


Managing Director
Dempo-Dairy


HEAD OF THE
BOTANY DEPARTMENT


Principal
PRINCIPAL
COM. B.H.S. ARTS & T.G.P. SCIENCE COLLEGE
JAMKHANDI-587 301

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. Bagalkot **Jamkhandi.** State: Karnataka

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

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email : bldeajkd@yahoo.in

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Managing Director,
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Number of staff: 03

Number of student : 116

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Principal

PRINCIPAL

Com. B.H.S. Arts & T.G.P. Sci. College,
JAMKHANDI, Dist. Bagalkot.



Estd:1910

ಬಿ. ಲಾಂಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಬಿ. ಎಸ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಬಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
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(ರಾಜ್ ಬನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

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NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.: /2020-21

Date:

Department of Commerce

MOU activity with

Deshapande Educational Trust, Hubli

Sl. No.	Nature of Activity	No. of Students Participated	No. of Faculties Participated	Date	Venue
01	Placement Orientation and Career Guidance	200	10	23-08-2021	BLDEA's Commerce, BHS Arts and TGP Science College, Jamkhandi



Convener
NAAC Criterion - III

Research, Innovations & Extension
B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College, JAMKHANDI

Coordinator
IQAC

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College, Jamkhandi.

Ph: 08353 - 223344

PRINCIPAL

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,

JAMKHANDI-587301.



UBER COLLEGE
MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING ('MOU') is made at Hubli, Karnataka, India on this 16th day of October 2020 by and between:

Deshpande Educational Trust, a charitable trust incorporated under the Indian Trusts Act 1882, and having its principal office at Airport Road, Hubballi, Karnataka 580030 India, (hereinafter "Deshpande Skilling") duly represented by its Chief Operating Officer, Mr. P.N. Nayak which expression shall, unless it be repugnant to the meaning or context thereof be deemed to mean and include its successors and assigns

AND

"BLDEA's Commerce, BHS Arts & TGP Science College ,Jamkhandi" having its presence in District Bagalkot, Pin code - 587301 offering technical diploma / under graduation courses for B.Com, BA, B.Sc., B.Ed., BBA, Diploma represented by its Prof. B I Karalatti (hereinafter referred to as "Partner College", which expression shall, unless repugnant to the meaning or context thereof, be deemed to mean and include its successors and permitted assigns)

AND

DESHPANDE SKILLING and The PARTNER COLLEGE are hereinafter collectively referred to as 'Parties' and individually as a 'Party'.

WHEREAS:

1. DESHPANDE SKILLING a "not for profit" trust, an impact unit of **Deshpande Foundation, India**, and a training partner of **National Skill Development corporation (NSDC)**, involved in the activity of conducting residential employability skills training programs for graduates of rural and semi urban colleges at its skilling campus in Hubballi, and providing placement assistance to its students. Deshpande Skilling is desirous to bring about rural transformation by building employability skills among graduate youth from rural and semi urban colleges and assist them earn their first employment in the formal sector. Deshpande Skilling wishes to admit job seeking students who pass out of college, but have failed to acquire the required skills to earn employment to its skilling program.

Office 1- Next to Infosys, New Airport road, Gokul Road , Hubballi 580030.

Office 2 - DCSE Building • BVBCET Campus, Vidyanagar, Hubballi 580031, Phone: 2378500

2. DESHPANDE SKILLING collects a fee from the students enrolling for the residential skilling program with the objective of ensuring ownership of the student in the exercise. The quantum of fees forms only part of the cost of the activity. DESHPANDE SKILLING neither earns nor is desirous of any profit from the activity of skilling.
3. The PARTNER COLLEGE is desirous to see more of its students succeed to earn their employment in reputed organizations and also enhance its own placement record.
4. The two parties, DESHPANDE SKILLING and The PARTNER COLLEGE seek to partner with each other, to achieve the common goal of skilling graduate pass outs, and thereby succeed in starting their working career.
5. The principal and staff of the PARTNER COLLEGE will identify and recommend to DESHPANDE SKILLING names of final year students of the college who are inclined to join a job after graduating but are lacking in skills critical to earn their placement.
6. The principal and staff of the PARTNER COLLEGE will also identify deserving students who are financially challenged for concession in fees, and recommend same to DESHPANDE SKILLING.
7. DESHPANDE SKILLING will select students from the list recommended by the PARTNER COLLEGE and offers to admit, train and provide placement assistance to students who join the various programs.
8. DESHPANDE SKILLING offers skill training and placement assistance to students of many colleges and will form training cohorts of students from multiple colleges. Students of the PARTNER COLLEGE will be provided with common facilities and training services as all other students in training.
9. DESHPANDE FOUNDATION will offer concessional fee structure to the financially challenged students as per recommendation of the PARTNER COLLEGE principal. The total concession amount available to the students of the PARTNER COLLEGE will depend on the number of admissions, and will be mutually decided by the two parties.
10. The Parties recognize the capabilities and resources that each party brings, and agrees to use their best efforts to bring together those capabilities and resources to collaborate for the purpose of supporting skill-based training with DESHPANDE SKILLING. The PARTNER COLLEGE will support by identifying and counselling job seeking students to take benefit best from the skilling program. DESHPANDE FOUNDATION will support by skilling and placing students of the PARTNER COLLEGE and enhance its placement rate.

11. DESHPANDE SKILLING will work with the PARTNER COLLEGE to build a mindset of preparing early to earn a placement and start career among select students of the partner college. The 2 parties will agree on an annual activity calendar that could include group counselling and Q&A session, interaction with Alumni of the college who have been successful, remote classes for students, and any other activities that could give students awareness and exposure.
12. DESHPANDE FOUNDATION will also extend invitation to staff of the PARTNER COLLEGE to attend trainings and workshops that it will conduct on Skills Development for employability and other such areas that can contribute to enhancing placement record of the PARTNER COLLEGE.

The Parties are therefore entering into this MOU to record the terms and conditions of this collaboration. **DESHPANDE SKILLING** and **THE PARTNER COLLEGE** have agreed to enter into this MOU to record their present state of agreement in principle in respect of the **UBER College Partnership Program**.

NOW IT IS HEREBY MUTUALLY AGREED BY AND BETWEEN THE PARTIES AS FOLLOWS:

This collaboration between DESHPANDE SKILLING and THE PARTNER COLLEGE will be to impart skill training and provide placement assistance to select students of "THE PARTNER COLLEGE" to be able earn their first employment. The objective of this partnership is to facilitate rural transformation by getting rural youth into productive employment, and to enhance the placement record of the partner college.

Roles & Responsibilities of PARTNER COLLEGE:

1. Party would enter in MOU for the DESHPANDE SKILLING's "**UBER College Partnership Program**" for Skill development Training for interested students of The PARTNER COLLEGE.
2. PARTNER COLLEGE will support the program by recommending about 30 most suitable students of the college each year for the residential skilling program for graduate students conducted by DESHPANDE SKILLING at its Skilling campus.
3. PARTNER COLLEGE will recommend students from BA / B.Com/B.Sc. / BBA / BCA / B.Ed. / Technical Diploma / ITI streams only.
4. PARTNER COLLEGE will apply adequate justification for recommendation of each student for admission. The recommendation will be an informed decision that the student would benefit from the skilling program and the student and his/her family has a high "need for job".

5. PARTNER COLLEGE will avoid recommending candidates who already possess good employability skills, or candidates who are extremely low on employability skills or candidates who are not keen to start their working career immediately.
6. PARTNER COLLEGE will permit and facilitate representatives of DESHPANDE FOUNDATION to interact with the recommended students and their parents at the college for counselling before admission to the program.
7. The PARTNER COLLEGE will not have objection to DESHPANDE SKILLING collecting a part of the cost of skilling each student, in the form of fellowship fees from the students.
8. The PARTNER COLLEGE will identify and recommend reduction fellowship fees for selected candidates from the list of recommended candidates based on family of the specific candidate. The maximum recommendation for reduction in fellowship fees for any candidate will not exceed 50 % of the fees. The cumulative discount amount recommended by the Partner colleges for the year will not exceed the limit mutually agreed between DESHPANDE SKILLING and the PARTNER COLLEGE.
9. The PARTNER COLLEGE will permit DESHPANDE SKILLING to list the PARTNER COLLEGE as its partner on its Web Site and other communication channels.

Roles & Responsibilities of DESHPANDE SKILLING:

1. DESHPANDE SKILLING will enter into MOU with the PARTNER COLLEGE and work closely with the college to develop student mindset for "preparing for placement" early and to enhance placement record of the Partner College by skilling select students at its residential skilling center and provide them placement assistance to earn their job offer.
2. DESHPANDE SKILLING will develop a calendar of interactions with select students of the partner college to develop awareness of job roles, competencies for job roles and a mindset for preparing for job roles right from their first year in college.
3. DESHPANDE SKILLING will counsel students recommended by the college and assess their trainability and need for job before admitting the students for the residential skilling program.
4. DESHPANDE SKILLING will provide the skill training to students of the partner college at its residential skilling facility as per academic plan of the specific program into which they are admitted.

5. DESHPANDE SKILLING will offer placement assistance to students of the Partner College admitted to its skilling program. Every student will be provided with multiple opportunities for placement process of different companies.
6. DESHPANDE SKILLING will with employer organizations to understand current and future skill requirements of employers and also to invite employers to provide opportunity to fellows of the skilling program for openings in their organizations.
7. THE PARTNER COLLEGE will be branded in DESHPANDE SKILLING's program website and other relevant platforms which are viewed by community of employers.
8. DESHPANDE SKILLING will provide updates about the progress of students of the partner college to the placement officer and principal of the partner college. The partner college will also be updated about the job offers received by its students.
9. DESHPANDE SKILLING retains its right to charge the students skill trainings.
10. DESHPANDE SKILLING will communicate that the partner college can extend to its financially challenged students during the first week of January each year.
11. DESHPANDE SKILLING will provide training completion certificates to all such students who have successfully completed the training. The certificate will bear the logo of NSDC and DESHPANDE SKILLING.
12. DESHPANDE SKILLING will provide placement assistance to students of the program thru its in-house Placement Assistance Cell or its placement partners.

Training Details:

S.No.	Program Name	Industry Sector	Eligibility Qualification	Duration (weeks)
1	Deshpande Koutilya Fellowship Program	BFSI	B.Com, BBA,BBM	16 to 20
2	Deshpande Susandhi Fellowship Program	IT/ITES	BA,B,Sc; B.Com,BBA,BBM	12 to 16
3	Deshpande Akanksha Fellowship Program	Teacher	B.Ed. D.Ed.	12 to 16
4	Deshpande IT Program	Hardware & Networking	Diploma CS, ITI CS; BCA; BCM	12 to 16
5	Deshpande Susandhi Electrician Program	Electrical Maintenance	Diploma E&E / E&C ; ITI electrician	8 to 12
6	Deshpande CNC Pro	Manufacturing	Diploma Mech ; ITI Mech	8 to 12

Joint contributions:

1. DESHPANDE SKILLING and "BLDE'S Commerce, BHS Arts & TGP Science College, Jamkhandi" shall collaborate in order to identify training at various places for participation in the programs conducted under this partnership.

Notices

Any notice, or other communication under this MoU shall be in writing and shall be deemed to have been effectively served if sent by personal delivery or courier or by registered prepaid mail and addressed to the Parties at their respective addresses set forth hereinbefore (or at such other address as a Party may specify by notice to the other).

Miscellaneous

Entire Agreement: The Parties have read and understood this MoU, along any document referred to in this MoU and annexure constitute the complete and exclusive statement of MoU between them with respect to the subject matter hereof and supersedes all proposals, representations, understandings, including any prior agreement whether oral or written and all other communications between them relating thereto.

Heading: The headings of terms and conditions herein contained are inserted for convenience of reference only and are not intended to be a part of or to affect the meaning or interpretation of any of the terms and conditions of this MoU.

Severability: In the event that any of these terms, conditions or provisions shall be determined invalid, unlawful or unenforceable, to such an extent, such terms, conditions or provisions shall be severed from the remaining terms, conditions and provisions and such remaining terms, conditions and provisions shall continue to be valid to the fullest extent permitted by law, provided however if such invalid, unlawful or unenforceable terms, conditions or provisions may be made legal, valid and enforceable by limitation or modification thereof, then the term, condition or provision shall be revised and reformed to make it legal, valid and enforceable to the maximum extent provided by law.

Waiver: The failure of either Party hereto at any time to enforce performance by the other Party of any provision of this MoU shall in no way affect such Party's rights thereafter to enforce the same, nor shall the waiver by either Party of any breach of any provision hereof be deemed to be a waiver by such Party of any other breach of the same or any other provision hereof.

Variation: No variation or amendments shall be effective unless the same is in writing signed by the Parties or their authorized representatives.

Counter Parts: This MoU may be signed in any number of counterparts, each of which when so executed and delivered shall be an original, but all of which taken together shall constitute one and the same instrument.

IN WITNESS WHEREOF the Parties hereto have duly executed this MOU as on date above written.

2. **DESHPANDE SKILLING** and "BLDE'S Commerce, BHS Arts & TGP Science College, Jamkhandi" will jointly promote skill development and other events organized under this partnership.

Engagement Team:

DESHPANDE SKILLING engagement team will comprise of the following point of contacts:

NAME: Basavaraj K, Manager-Deshpande Skilling

Email: basavaraj.dfp@dfmail.org

"V.J.Kadadevar" engagement team will comprise of the following point of contacts:

Email: bldeabbajkd@gmail.com

Term, Termination and Effect of Termination

This MOU will commence on the date written herein below ("the Effective Date") and shall be valid ("the Term"). Each Party shall, at any time during the Term, be entitled to immediately terminate this MOU by giving written notice to the other party. If such other Party materially breaches this MOU or if such other Party or its representatives engage in activities that non-defaulting Party reasonably believes pose a risk to its reputation or goodwill, terminates above mentioned MOU

Confidentiality

The Parties acknowledge that, in the course of their negotiations under this MOU, it may be necessary for one Party to provide documentation, technical and business information and/or intellectual property, in whatever form recorded (collectively, "Confidential Information"), to the other Party. All Confidential Information provided or disclosed by either Party hereunder shall remain the property of the furnishing party, and shall be held in strict confidence by the receiving Party, unless the furnishing Party otherwise consents in writing or unless disclosure of such Confidential Information is required by the applicable laws.

Any disputes or differences which may arise between the Parties out of, in relation to or in connection with this MoU, or for the breach thereof shall be settled by arbitration. Each Party hereto shall be entitled to appoint 1 (one) arbitrator and the 2 (two) arbitrators so appointed shall appoint the presiding arbitrator. The Arbitration and Conciliation Act 1996 or any statutory modifications shall govern the arbitration thereof. The venue of arbitration shall be at Hubballi, India and language of arbitration shall be English language.

Applicable Law & Jurisdiction

Any action/dispute/claim arising out of or related to this MoU shall be governed by the laws of India and the courts at Hubballi shall have exclusive jurisdiction in respect of all such actions/disputes/claims arising out of this MoU.



ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಕಾಲೇಜು ಶಿಕ್ಷಣ ಇಲಾಖೆ

ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು, ರಬಕವಿ-ಬನಹಟ್ಟಿ

Government First Grade College, Rabakavi-Banahatti

ಹನುಮಾನ ದೇವಸ್ಥಾನದ ಹತ್ತಿರ, ಮದನಮಟ್ಟ ಮು,ಪೋ:ಹಳಿಗಳ-587315 ತಾ:ರಬಕವಿ-ಬನಹಟ್ಟಿ ಜಿ:ಬಾಗಲಕೋಟೆ

ಮೊ:9535656501/9731291128 ವೆಬ್‌ಸೈಟ್:<http://gfgc.kar.nic.in/rabakavibanahatti/>

Ref. GFGCRB/MOU/2020-21

Date : 10/04/2021

Memorandum of Understanding for Academic Co-operation

Between

Government First Grade College, Rabakavi-Banahatti

and

BLDEA's Degree College Jamakhandi (Dept.of Botany)

Principal, Government First Grade College, Rabakavi-Banahatti and Dr. N. M. Rolli Associate professor of Botany BLDEA's Degree College Jamakhandi wish to initiate collaboration in research and other disciplines.

The main Objective is to foster collaboration, exchange of information on research learning materials and other literature relevant to the educational and research programmes

Dr.N M Rolli
Dept. of Botany
BLDEA's
Degree college Jamakhandi



Shankar L Araballi
PRINCIPAL

**GOVERNMENT FIRST GRADE
COLLEGE RABAKAVI-BANAHATT**

Prof Shankar L Araballi
Principal
GFGC Rabakavi-Banahatti

Shankar L Araballi
PRINCIPAL
Om. B.H.S. Arts & T.G.P. Sci. College
15/4/2021

B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist.

State:



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph: 08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi

Department of Botany

MoU activity with

Jamkhandi Sugars Limited, Hirepdasalagi (Jamkhandi)

SL. No	Nature Activity	No. of. Students Participated	No. of. Faculty Participated	Date	Venue
01	Foster Collaboration Exchange of information on learning materials and other information relevant to the educational programmes.	120	03		Hirepdasalagi




**HEAD OF THE
BOTANY DEPARTMENT.**


Coordinator
IQAC
B.L.D.E Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344


PRINCIPAL
Com. B.H.S. Art s & T.G.P. Sa. College
JAMKHANDI, Dist Raikot



Estd: 1910

ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಟಿ. ಟಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಬಿ.ಬಿ.ಡಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಬಂಧಿತ ಹೊಂದಿದೆ)

B.L.D.E. Association's



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot (Permanently affiliated to Rani Channamma University, Belagavi) Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date:

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College, Jamakhandi

(Department of Botany)

And

Jamakhandi Sugar's Limited, Hirepadasalagi (Jamakhandi)

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College Jamakhandi, Department of Botany and Jamakhandi Sugar's Limited (Hirepadasalagi) wish to initiate collaboration 'To study recycling of sewage water & other disciplines'.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For, JAMKHANDI SUGARS LTD.


Jamakhandi Sugars
MANAGING DIRECTOR

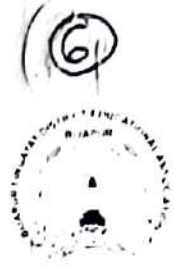

Head of the Department
HEAD OF THE
BOTANY DEPARTMENT


Principal
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.



B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
Dt. Bagalkot **Jamkhandi.** State: Karnataka

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)



Ph 08353-220003

Fax 08353-220183

email: bldeaikd@yahoo.in

Website www.bldeaikd.org

Department of Statistics

MoU activity with

Student and Faculty Exchange Program

Sr. No	Nature Activity	No.of. Students Participated	No.of. Faculty Participated	Date	Venue
01	Student Exchange Program	30	02	04-03-2020	Karnatak Arts College Dharwad
02	Faculty Exchange Resource person Dr. C.M .Math P.C Jabin Science college Hubali	30	03	11-12-2020	Department of Statistics
03	Faculty Exchange Resource person Dr. S.R.Gani Karnatak Arts College Dharwad	30	03	10-2-2020	Department of Statistics

Head of the Department

HEAD

Department of Statistics

Head of the Department/ (DIRECTOR)

Principal

Commerce B,H,S, Arts & T.G.P, Science
College, JAMKHANDI Dt. Bagalkot

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dt. Bagalkot **Jamkhandi.** State: Karnataka

(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)



Ph 08353-220003

Fax: 08353-220183

email: bldeaikd@yahoo.in

Website www.bldeaikd.org

Department of Statistics

MoU activity with

Elveety Industries PVT.LTD(Parle-G Company)

Sr. No	Nature Activity	No.of. Students Participated	No.of. Faculty Participated	Date	Venue
01	Industrial Visit	30	02	8-03-2020	Elveety Industries PVT.LTD Gokul Road Hubali
02	Industrial Visit	30	02	8-02-2019	Elveety Industries PVT.LTD Gokul Road Hubali

Head of the Department
HEAD
Department of Statistics

Head of the Department/ (DIRECTOR)

Principal

Commerce B.H.S. Arts & T.G.P. Science
College, JAMKHANDI Dt. Bagalkot



Department of Statistics

This MOU is entered into on 5th December 2020 by and between KLEs PC jabin College, Hubli and Department of Statistics, B.L.D.E.A's Commerce BHS, Arts and TGP Science College, Jamakhandi

The aforesaid institutions are hereinafter referred to individually as institute and collectively as institutes

OBJECTIVE:

This Memorandum of Undertaking (hereinafter referred to as the MOU) intends to set out the general principles of mutual cooperation in the field of teaching & Research, according to which the sides may jointly identify areas of mutual interest and carry out cooperative activities on the basis of reciprocity and mutual benefit. The specific objectives of the MOU are

1. To promote and enhance academic interest.
2. To provide quality education.
3. To promote research/continuing education activities.
4. To exchange services of expert faculties.
5. To organize joint conferences/seminars and symposia on matters of mutual interest.

AREA OF COLLABORATION:

1. A Continuing improvement programme to enhance quality of teaching staff.
2. Provide academic interaction by delivering special lecture on topics of relevance.
3. Provide necessary help in organizing workshops/Conferences /Seminars and personality Development programmes for enhancements of skills in respect of faculties, Staff and students of both the Colleges.

PROPOSED MODE OF COLLABORATION:

P.C.Jabin College Hubli and Department of Statistics B.L.D.E.A's Commerce BHS, Arts and TGP Science College Jamakhandi proposed to collaborate through the following:

1. Cooperation and promotion of education and training in areas of mutual interest
2. Any other appropriate mode of interaction agreed between P.C.Jabin College Hubli & Department of Statistics B.L.D.E.A's Commerce BHS, Arts and TGP Science College Jamakhandi

CONFIDENTIALITY:

The Department of Statistics, P.C.Jabin College Hubli and Department of Statistics B.L.D.E.A's Commerce BHS, Arts and TGP Science College Jamakhandi, agreed to all information/data designated by the Institutes as being confidential which is obtained from either institutes or created during the performance of the MOU and will not disclose the same to any third party without written consent of other institutes.

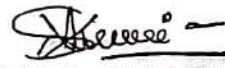
ENTRY INTO EFFECT AND TERMINATION:

1. This MOU will come into effect on the date of signature.
2. This MOU will remain in effect for an initial period of three (3) years and will be extended for successive periods of one (1) year, unless either side notifies the other side, in writing, of its intention to terminate this MOU at least three (3) months before the expiry date of the relevant period.



Head, Dept. of Statistics
P C Jabin Science College, Hubballi




Principal
P C Jabin Science College, Hubballi


Head, Dept. of Statistics
B.L.D.E.A's Degree College Jamakhandi




Principal
B.L.D.E.A's Degree College Jamakhandi

Office : 2372285
Principal : 2376943, (R) 2278195
Office Fax : 0836-2375379
E-mail : jabincollege@gmail.com
Website : http://www.jabincollege.com



K. L. E. SOCIETY'S
P. C. JABIN SCIENCE COLLEGE,
VIDYANAGAR, HUBBALLI-580031.

AUTONOMOUS COLLEGE

CPE - CONTINUATION PHASE-III

Re-Accredited by NAAC at 'A' Level with 3.43 CGPA

Ref. No. : _____
To,

Date : 12/01/2021

The Principal,
BLDE Association's
Com, BHS Arts & TGP Science College
Jamkhandi

Respected Sir,

Ref: Under MoU

Greetings from P. C. Jabin Science College, Hubballi. & Dept. of Statistics!

With reference to the above subject, Under faculty exchange Program, Dr. V S kulakrni Assistant Professor in Statistics , BLDE Association's Com, BHS Arts & TGP Science College Jamkhandi has visited our Dept. of Statistics and addressed B Sc Final year 35 students on "Project handling and Report writing" on 12-01-2021.

We organised interaction session with our faculty Shri. B VenkateswarRao and Miss. Shruit B Hiremath Dept. of Statistics of the College.

Further we need same cooperation in future.

Thank you,

Date: 12-01-2021

With regards
[Signature]
Principal





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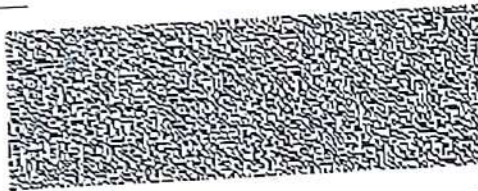
Government of Karnataka

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 Second Party : B L D E A S COLLEGE JAMAKHANDI
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 (Twenty only)

ISSUED BY
 Prathamik Krushi Pattin Sahakari Sangin
 Nyt; Bedkihal

 Authorised Signatory



**MEMORANDUM OF UNDERSTANDING
 ACADEMIC COLLABORATION**

Between
DEPARTMENT OF ENGLISH
 Latthe Education Society's
 Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shamanewadi
 &
DEPARTMENT OF ENGLISH
 BLDEA's
 Commerce, BHS Arts and TGP Science College, Jamakhandi – 587301

Statutory Alert
 The Government of Karnataka has issued a notification regarding the e-stamping of documents. The notification states that all documents requiring stamp duty must be e-stamped. The e-stamp is a digital stamp that is generated by the Government of Karnataka. The e-stamp is valid for all documents requiring stamp duty. The e-stamp is generated by the Government of Karnataka. The e-stamp is valid for all documents requiring stamp duty. The e-stamp is generated by the Government of Karnataka. The e-stamp is valid for all documents requiring stamp duty.

Whereas the above named institutions recognize that academic collaboration would be of mutual benefit and would provide strengths in research and education and their mutual interest in engaging themselves in academic cooperation with Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shimanewadi-591214 Karnataka and BLDEA's Commerce, BHS Arts and TGP Science College, Jamakhandi - 587301 is agreed that

Both institutions are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the institution and its related wings. The parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

Faculty:

Both institutions will promote the exchange of faculty for teaching.

Research:

Both institutions will collaborative research activities.

Guest Lectures: Both institutions will extend the necessary support to deliver *Guest Lecturers* to the students on the technology trends and in house requirements.

Term:

This memorandum of Agreement will become effective on the final date of signing and will have duration of five years.

This Memorandum of Agreement may be terminated by either institution by providing 180 days written notice to the Co-coordinators listed below.

There is no financial commitment between both the institutions.

Designation of Coordinators

Each party designates the following official to serve as Coordinators under this Memorandum of Agreement. Individuals designated as Coordinators may be revised by either party by providing written notice to the current Coordinators.

Prof. Mahadev Mokashi
Coordinator, IQAC
Smt. Kusumavati Miraji Arts and Commerce College,
Arts & Shantinagar Bedkihal Shimanewadi-591214
Mob No:7975024151

Prof.S.B.Kamati
Coordinator, IQAC
BLDEA's Commerce, BHS
TGP Science College,
Jamakhandi Mob: 9980200298

General

Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shimanewadi and the Commerce, BHS Arts and TGP Science College, Jamakhandi may work to develop a viable and a sustainable model for the collaboration. With approval of the appropriate administrative officials of the respective institution, the programme coordinators may explore the developments of funding to carry out this collaboration.

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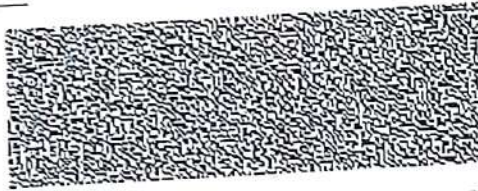
Government of Karnataka

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(Twenty only)

ISSUED BY
Prathamik Krushi Pattin Sahakari Sangin
Nyt; Bedkihal

Authorised Signatory



**MEMORANDUM OF UNDERSTANDING
ACADEMIC COLLABORATION**

Between
DEPARTMENT OF ENGLISH
Latthe Education Society's
Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shamanewadi
&
DEPARTMENT OF ENGLISH
BLDEA's
Commerce, BHS Arts and TGP Science College, Jamakhandi – 587301

Whereas the above named institutions recognize that academic collaboration would be of mutual benefit and would provide strengths in research and education and their mutual interest in engaging themselves in academic cooperation with Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shumanewadi-591214 Karnataka and BLDEA's Commerce, BHS Arts and TGP Science College, Jamakhandi - 587301 is agreed that

Both institutions are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the institution and its related wings. The parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

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Coordinator, IQAC
Smt. Kusumavati Miraji Arts and Commerce College,
Arts & Shantinagar Bedkihal Shumanewadi-591214
Mob No:7975024151

Prof.S.B.Kamati
Coordinator, IQAC
BLDEA's Commerce, BHS
TGP Science College,
Jamakhandi Mob: 9980200298

General

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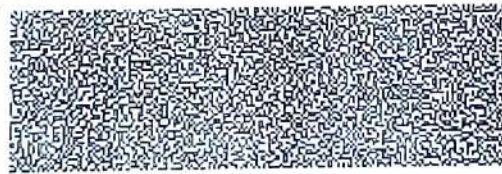
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Government of Karnataka

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 (Twenty only)

ISSUED BY
 Prathamik Krushi Pattin Sahakari Sangh
 Bedkihal, Bedkihal
 Authorised Signatory



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**MEMORANDUM OF UNDERSTANDING
ACADEMIC COLLABORATION**

Between
IQAC

Latthe Education Society's

Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shamanewadi

&

IQAC

BLDEA's

Commerce, BHS Arts and TGP Science College, Jamakhandi – 587301

Statutory Alert

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Department of Revenue, Government of Karnataka, Bangalore

For more information visit www.karnataka.gov.in

For more information visit www.karnataka.gov.in

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Coordinator, IQAC
Smt. Kusumavati Miraji Arts and Commerce College,
Arts & Shantinagar Bedkihal Shamanewadi-591214
Mob No: 7975024151

Prof. S.B. Kamati
Coordinator, IQAC
BLDEA's Commerce, BHS
TGP Science College,
Jamakhandi Mob: 9980200298

General

Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shamanewadi and the Commerce, BHS Arts and TGP Science College, Jamakhandi may work to develop a viable and a sustainable model for the collaboration. With approval of the appropriate administrative officials of the respective institution, the programme coordinators may explore the developments of funding to carry out this collaboration.

All activities conducted under this Memorandum of Agreement will be in accordance with all applicable rules and regulations of both the institutions.


AGREED

For
Name of the Institution
Latthe Education Society's
Smt. Kusumavati Miraji of Arts
& Commerce College
Shamanewadi Bedkihal - 591214

For
Name of the Institution
BLDEA'S
Commerce, BHS Arts and TGP
Science College,
Jamakhandi - 587301


Name of the Institution	Name of the Institution
Smt. Kusumavati Miraji Arts and Commerce College, Shantinagar Bedkihal Shamanewadi-591214	BLDEA'S Commerce, BHS Arts and TGP Science College, Jamakhandi- 587301
Mobile No: 7975024151	Mobile No:
E-Mail: principalkmacbdk@gmail.com	E-Mail: bldeajkd@yahoo.in
Web Site: www.kmacbdk.co.in	Web Site: www.bldeajkd.ac.in

Witness 1:


(V.S. Madga)

Asst. Prof. Economics


Witness 2:


Rajkumara Chitragal
Asst. Prof.
Department of Commerce


Witness 1:


(R.C. Sheth)

Witness 2:


M.C. Sanganav


PRINCIPAL
Latthe Education Society's
Smt. Kusumavati Miraji
Arts & Commerce College
Shantinagar, Bedkihal-Shamanewadi - 591


PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College.
JAMKHANDI, Dist. Bagalkot



S. G. V. C. Vidya Prasarak Trust's,

**Matoshri Gangamma Veerappa Chiniwar
Arts, Commerce & Science College,**

MUDEBIHAL-586212. Dist. Vijayapur (Karnataka)

(Accredited with CGPA of 2.58 on seven point scale at 'B' Grade)

08356220329 / 222175
FAX 08356220329 / 221121

* email princmgvc@gmail.com *

Ref No

Date 16.01.2020

**MEMORANDUM OF UNDERSTANDING FOR ACADEMIC COOPRATIONS
BETWEEN**

**M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDEBIHAL DIST BIJAPUR
(DEPT OF BOTANY)**

AND

**BLDEA's ARTS, COMMERCE AND SCIENCE DEGREE COLLEGE JAMKHANDI
(DEPT OF BOTANY)**

M.G.V.C.Arts,Commerce and Science College Muddebihal (Prof: S.V.Gurumath Associate Professor Department of Botany) and BLDEA's Arts,Commerce and Science College Jamkhandi (Dr. N.M.Rolli Associate Professor Department of Botany) wish to initiate collaboration in research and in other disciplines.

The main objective is to foster collaboration, exchange of information on research learning materials and other literature relevant to the educational and research programmes.

Prof: S.V.Gurumath

Associate Professor

Department of Botany

Dr. N.M.Rolli

Associate Professor

Department of Botany

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot

PRINCIPAL,

**M. G. V. C. Arts, Com. & Science College
MUDEBIHAL - 586212,**



Estd: 1910

ಬಿ. ಲಾಂಛನ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಐ. ಎಸ್. ಎಸ್. ಕಲೆ ಮತ್ತು ವಿ. ಐ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂದಿ-587 301

(ದೀರ್ಘಕಾಲದಿಂದ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಯಾಗಿ ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿದೆ)

B.L.D.E. Association's



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353 220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date: 05/03/2021

Department of Mathematics, BLDEA's Commerce, BHS ARTS & TGP Science College,
Jamkhandi MOU Activity with Mathematical Science Institute Belagavi.

SL.NO.	Nature Activity	No. of Students Participated	No. of Faculty Participated	Date	Venue
1	Special lecture On Research Methodology Under MOU	7	4	5 th and 6 th March 2021	PG Conference Hall



H. O. D.

Department of Mathematics

Com. BHS, Arts & TGP Sc. College
JAMKHANDI - 587 302

Coordinator
IQAC

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College, Jamkhandi.

Ph: 08353 - 223344

PRINCIPAL

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,

JAMKHANDI-587301.



सत्यमेव जयते

INDIA NON JUDICIAL

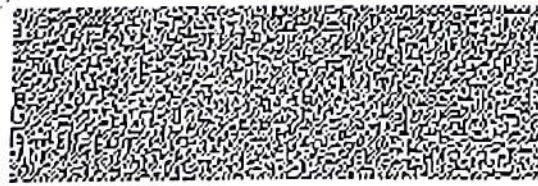
Government of Karnataka

e-Stamp

Certificate No. : IN-KA21587566060888T
Certificate Issued Date : 18-Jan-2021 11:53 AM
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Unique Doc. Reference : SUBIN-KAKAKSFCL0827117054646990T
Purchased by : BLDE A S COLLEGE JAMAKHANDI
Description of Document : Article 12 Bond
Description : MEMORANDUM OF UNDERSTANDING
Consideration Price (Rs.) : 0
(Zero)
First Party : BLDE A S COLLEGE JAMAKHANDI
Second Party : MATHEMATICAL SCIENCES INSTITUTE BELAGAVI
Stamp Duty Paid By : BLDE A S COLLEGE JAMAKHANDI
Stamp Duty Amount(Rs.) : 20
(Twenty only)

For, Sri Ardent Credit Soudard Sahakari
Ltd., Bargaon. ER. JAMKHANDI.

Authorised Sign.



Please refer to type below this line

**MEMORANDUM OF UNDERSTANDING
ACADEMIC COLLABORATION**

Between

DEPARTMENT OF MATHEMATICS

BLDE Associations

Commerce, BHS Arts and TGP Science College, Jamkhandi – 587 301

&


MATHEMATICAL SCIENCES INSTITUTE, BELAGAVI -590 006


AGREED


For
 Name of the Institution
 Department of Mathematics
 BLDE Associations Commerce, BHS Arts
 and TGP Science College
 Jamkhandi - 587 301


For
 Name of the Institution
 Mathematical Sciences Institute
 Belagavi -590 006


Name of the Institution	Name of the Institution
Department of Mathematics BLDE Associations Commerce, BHS Arts and TGP Science College, Jamkhandi - 587 301	Mathematical Sciences Institute Belagavi -590 006
Mobile No.: +91 8050679300	Mobile No.: +91 9480743230
Tel. No.: +918353-220183	Tel. No.: 08312480373
Email: bldejkd@yahoo.in	Email: tmathvenky@yahoo.co.in
Website: http://www.bldejkd.ac.in	Website: http://www.msibgm.org/

Witness 1: 
 Prof. P.S. Anemath
 Dept of Chemistry.


Witness 1:


Witness 2: 
 Dr. P. D. Pol
 Dept of Chemistry

Witness 2:



 H. O. D.
 Department of Mathematics
 Com. BHS, Arts & TGP, Sc. College
 JAMKHANDI - 587 302


 DIRECTOR
 MATHEMATICAL SCIENCES INSTITUTE
 BELAGAVI


 PRINCIPAL
 Com. B.H.S. Arts & T.G.P. Sc. College
 JAMKHANDI, Dist. Bagalkot



B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. **Jamkhandi.** State: Karnataka



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph.:08353-220003

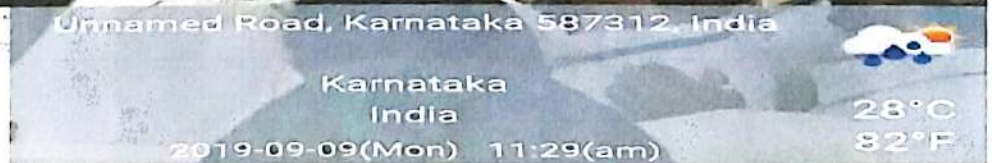
Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi
Department of Bio science
MoU activity with
Rohini Biotechnology (Mahalingpura)

SL. No	Nature Activity	No. of Students Participated	No. of Faculty Participated	Date	Venue
01	Exchange of information on research learning materials and other literature relevant to the educational and research program	120	03	11-08-2020	Mahalingpura



[Signature]
HEAD OF THE BOTANY DEPARTMENT

[Signature]
Coordinator IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344

[Signature]
PRINCIPAL
Com. B.H.S. Art s & T.G.P. Sc. College
JAMKHANDI Dist. Raichur

Estd. 1963



ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆ

ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಬಿ. ಟಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,

ಬಿ. ಜಾಂಕಂಡಿ

ಜಮಖಂಡಿ-587 301

ಕರ್ನಾಟಕ ರಾಜ್ಯ



B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: 4918353 220183 (Principal), 220003 (Office) email: bldeajkd@yahoo.in Website: www.bldeajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)

Ref No.:

Date 11-08-2020

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, BHS Arts & TGP Science College, Jamkhandi

(Bio Science)

And


Rohini Biotechnology Mahalingapur

B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi, Department of Bioscience and Rohini Biotechnology wish to initiate collaboration in research and other disciplines.

The main objective is to foster collaboration, exchange of information on research learning materials and other literature relevant to the educational & research programmes.

For M/s. ROHINI BIOTECH


Proprietor
Rohini Biotechnology


H.O.D.
HEAD OF THE
BOTANY DEPARTMENT


Principal
Prin. B.L.D.E.A's
Com. B.H.S. Arts & T.G.P. Science College
JAMKHANDI, Dist. Bagalkot

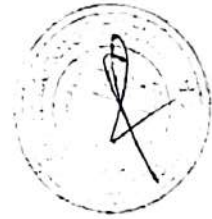
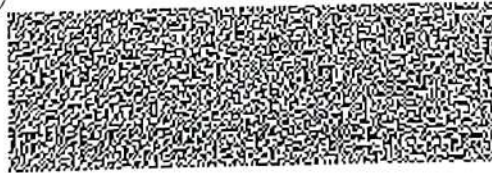
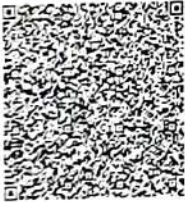


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Government of Karnataka

e-Stamp

Certificate No. : IN-KA03898314372675S
Certificate Issued Date : 23-Dec-2020 12:21 PM
Account Reference : NONACC (FI)/ kacrsf108/ JAMAKHANDI5/ KA-BG
Unique Doc. Reference : SUBIN-KAKACRSFL0894176477861011S
Purchased by : PRINCIPAL COMM BHS ARTS AND TGP SCI COLLEGE JKD
Description of Document : Article 12 Bond
Description : AGREEMENT
Consideration Price (Rs.) : 0
(Zero)
First Party : PRINCIPAL COMM BHS ARTS AND TGP SCI COLLEGE JKD
Second Party : PRINCIPAL S B ARTS AND KCP SCI COLLEGE VIJAYAPUR
Stamp Duty Paid By : PRINCIPAL COMM BHS ARTS AND TGP SCI COLLEGE JKD
Stamp Duty Amount(Rs.) : 20
(Twenty only)



MEMORENDUM OF UNDERSTANDING

ACADEMIC COLLABORATION

Between

DEPARTMENT OF CHEMISTRY

BLDEA's

Commerce, BHS Arts and TGP Science College Jamakhandi-587301

And

DEPARTMENT OF CHEMISTRY

BLDEA's

Statutory alert

The e-stamp certificate should be verified at www.kstamps.gov or www.kstamps.gov to ensure its validity.

S. B. ARTS AND K.C.P. SCIENCE COLLEGE, VIJAYAPUR - 586103

For more details, please visit the Government of Karnataka website.

Department of Chemistry

The MOU is entered into on 23rd December 2020 between Department of Chemistry, BLDEA's Commerce, B.H.S. Arts and T.G.P. Science College Jamkhandi and Department of Chemistry, S.B. Arts & K.C.P. Science College Vijayapur.

The aforesaid institutions are herein after referred to individually as institute and collectively as institutes.

OBJECTIVES:

The Memorandum of Understanding (herein after referred to as MOU) intends to set out the general principles of mutual cooperation in the field of teaching and research, according to the either side may jointly identify areas of mutual interest and carry out cooperative activities on the basis of reciprocity and mutual benefits. The specific objectives of the MOU are

1. To promote and enhance academic interest.
2. To provide quality education.
3. To promote research/continues educational activities.
4. To exchange service of expert faculties.
5. To organise joint conference/seminars and symposia on matters of mutual interest.

AREA OF COLLABRATION:

1. A Continues improvement programme to enhance quality of teaching staff.
2. Provide academic interaction by delivering special lecture on topics of relevance.
3. Provide necessary help in organizing workshops/Conferences 'Seminars and Personality Development programmes for enhancement of skills in respect of faculties, staff and students of both the Colleges.

PROPOSED MODE OF COLLABORATION:

Department of Chemistry, BLDEA's Commerce B.H.S. Arts and T.G.P. Science College Jamkhandi and Department of Chemistry, S.B. Arts & K.C.P. Science College, Vijayapur proposed to collaborate the following:

1. Cooperation and promotion of education and training in areas of mutual interest
2. Any other appropriate mode of interaction agreed between Department of Chemistry, BLDEA's Commerce B.H.S. Arts and T.G.P. Science College Jamkhandi and Department of Chemistry, S. B. Arts & K.C.P. Science college Vijayapur


CONFIDENTIALITY:


The Department of Chemistry, BLDEA's Commerce B.H.S. Arts and T.G.P. Science College Jamkhandi and Department of chemistry, S.B. Arts & K.C.P. Science college Vijayapur, agreed to all information/data designated by the Institutes as being confidential which is obtained from either institutes or created during the performance of the MOU and will not disclose the same to any third party without written consent of either institutes.

ENTRY INTO EFFECT AND TERMINATION:

1. This MOU will come into effect on the date of signature.
2. This MOU will remain in effect for an initial period of three (3) years and will be extended for successive periods of one (1) year, unless either side notifies in writing, of its intention to terminate this MOU at least three (3) months before the expiry date of the relevant period.

Witness 1: 

Witness 1: 

Witness 2: 

Witness 2: 


Head, Dept. of Chemistry
HEAD

B.L.D.E.A's Degree College Jamkhandi
JAMKHANDI


Principal

B.L.D.E.A's Degree College Jamkhandi
PRINCIPAL
Com. B.H.S. Arts & T.C.P. Sci. College
JAMKHANDI, Dist. Bagalkot



Head
Dept. of Chemistry
SB Arts & KCP Sc. College.
Vijayapur.

Head, Dept. of Chemistry

S.B. Arts & K.C.P Science college Vijayapur


Principal

PRINCIPAL
S.B.ARTS & K.C.P. SCIENCE COLLEGE,
VIJAYAPUR.

S.B. Arts & K.C.P Science college Vijayapur

MEMORANDUM OF UNDERSTANDING
ACADEMIC COLLABORATION

Between
DEPARTMENT OF ECONOMICS
BLDE Associations
Commerce, BHS Arts and TGP Science College, Jamkhandi – 587 301
&
DEPARTMENT OF ECONOMICS
S.S.N Arts and Commerce College, Hukkeri.-591309

Whereas the above named institutions recognize that academic collaboration would be of mutual benefit and would provide strengths in research and education and their mutual interest in engaging themselves in academic cooperation with Department of Economics, BLDE Associations Commerce, BHS Arts and TGP Science College, Jamkhandi – 587 301, Karnataka and Department of Economics S.S.N Arts and Commerce College, Hukkeri-591309. Dist. Belagavi is agreed that:

Both institutions are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the institution and its related wings. The parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

Faculty:

Both institutions will promote the **exchange of faculty** for teaching.

Research:

Both institutions will Collaborative research activities.

Guest Lectures: Both institutions will extend the necessary support to deliver **Guest Lecturers** to the students on the technology trends and in house requirements.

Term: This memorandum of Agreement will become effective on the final date of signing and will have duration of five years.

This memorandum of agreement may be terminated by either institution by providing 180 days written notice to the Co-ordinators listed below.
There is no financial commitment between both the institutions.

Designation of Coordinators

Each party designates the following official to serve as coordinators under this memorandum of the agreement. Individuals designated as coordinates may be revised by either party by providing written notice to the current coordinators.

Dr. D.S.Nittur

Head of the Department of Economics
BLDEA's
Commerce, BHS Arts and TGP Science
College Jamkhandi – 587 301

Prof. S.A.Mareppagol

Head of the Department of Economics
SSN Arts and Commerce College,
Hukkeri Tq. Hukkeri
Dist. Belagavi.-591309

General

Department of Economics, BLDE Associations Commerce, BHS Arts and TGP Science College, Jamkhandi – 587 301 and Department of Economics S.S.N Arts and Commerce College, Hukkeri.-591309, Dist. Belagavi may work to develop a viable and a sustainable model for the collaboration. With approval of the appropriate administrative officials of the respective institution, the program coordinators may explore the developments of funding to carry out this collaboration.


All activities conducted under this Memorandum of Agreement will be in accordance with all applicable rules and regulations of both the institutions.

AGREED

For
Name of the Institution
Department of Economics
BLDE Associations Commerce, BHS Arts
and TGP Science College
Jamkhandi – 587 301

For
Name of the Institution
Department of Economics
SSN Arts and Commerce College
Hukkeri Tq. Hukkeri,
Dist. Belagavi

Name of the Institution	Name of the Institution
Department of Economics BLDE Associations Commerce, BHS Arts and TGP Science College, Jamkhandi – 587 301	Department of Economics SSN Arts and Commerce College Hukkeri Tq. Hukkeri, Dist. Belagavi
Mobile No.: +91 9986153052	Mobile No.: +91 9901340602
Tel. No.: +918353-220183	Tel. No.
Email: bldeajkd@yahoo.in	Email:smareppagol@gmail.com
Website: http://www.bldeajkd.ac.in	Website:

Witness 1: 
Head of the
Zoology Department

Witness 2: 
Coordinator
BLDE Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph. 08353 - 223344


H.O.D.
DEPARTMENT OF ECONOMICS
BLDE Association's
Commerce, B.H.S. Arts, & T.G.P.
Science College, JAMKHANDI-587301


PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot


HOD OF COMMERCE

Witness 1:
S. S. N. Arts & Commerce
College, HUKKERI-591309.

Witness 2: 
HOD OF KANNADA

S. S. N. Arts & Commerce
College, HUKKERI-591309.


HOD DEPT OF ECONOMICS
S. S. N. Arts & Commerce
College, HUKKERI-591309.


PRINCIPAL
S.S.N. Arts & Commerce College
HUKKERI

C.S. TUBACHI EDUCATION SOCIETY'S
S.S.N. ARTS AND COMMERCE COLLEGE,
HUKKERI DISTRICT BELGAUM
ACCREDITED BY NAAC "B+"

No. SSN/HKR/Guest Lect/2020-21/

Dated: 16.01.2021

APPRECIATION LETTER

This is to certify that Dr. D.S.Nittur, H.O.D of Economics Commerce, BHS Arts & TGP Science College, Jamakhandi has been a resource person for an online Special lecture program through Google platform on "**Agriculture Production of Indian Economy**" held on 12.01.2021. His speech on the topic was excellent and informative.

Thanking you,

Yours faithfully,



PRINCIPAL

S S N Arts & Commerce College
HUKKERI

C.S. TUBACHI EDUCATION SOCIETY'S
S.S.N. ARTS AND COMMERCE COLLEGE,
HUKKERI DISTRICT BELGAUM
ACCREDITED BY NAAC "B+"

No. SSN/HKR/Guest Lect/2020-21/

Dated: 16.01.2021

To,

Principal,
Commerce, BHS Arts & TGP Science College,
Jamakhandi.

Sub: Regarding a special lecture program.

Respected Sir,

With respect to the above subject on the occasion of World Environment Day on dt: 12.01.2021 to give an online special lecture program on "**Agriculture Production of Indian Economy**" through Google Platform at 10.30 a.m to 11.30 a.m. Please give permission to Dr. D.S.Nittur, HOD of Economics of your college for smooth conduct of this program.

Thanking you.

Yours faithfully,


PRINCIPAL
S S N Arts & Commerce College
HUKKERI



ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಕಾಲೇಜು ಶಿಕ್ಷಣ ಇಲಾಖೆ

ಶ್ರೀ. ಸಿ. ಎನ್ ನಿರಾಣಿ ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು ಸಾವಲಗಿ

Shri C. N. Nirani Government First Grade College, Savalagi

ತಾ/ ಜಮಖಂಡಿ ಜಿ. ಬಾಗಲಕೋಟೆ 587330

email id: gfgcsavalagi250122@gmail.com website: <https://gfgc.kar.nic.in/savalagi>

Ref.GFGCSVG/MOU/2021-22

Date: 23/09/2021

Memorandum of Understanding for Academic Co-operation

Between

Shri C. N. Nirani Government First Grade College, Savalagi

And

BLDEA's Degree College, Jamkhandi (Dept. of Botany)

Principal, Shri C. N. Nirani Government First Grade College, Savalagi and Dr N. M. Rolli, Associate Professor of Botany, BLDEA's Degree College, Jamkhandi wishes to initiate collaboration in research and other activities.

The main objectives is to foster collaboration, exchange of information on research learning material and other literature relevant to the educational and research programmes.

Dr N. M. Rolli
Associate Professor of Botany,
BLDEA's Degree College,
Jamkhandi

PRINCIPAL
Commerce B.H.S. Arts & T.G.P.
Science Degree College, JAMKHANDI

Principal
Shri C. N. Nirani
Government First Grade College,
Savalagi, Tal-Jamkhandi

ಪ್ರಾಂಶುಪಾಲರು

ಶ್ರೀ ಸಿ. ಎನ್. ನಿರಾಣಿ

ಸರ್ಕಾರಿ ಪ್ರಥಮ ದರ್ಜೆ ಕಾಲೇಜು, ಸಾವಲಗಿ.
ಪಿನ್-587330. ತಾ. ಜಮಖಂಡಿ. ಜಿ. ಬಾಗಲಕೋಟೆ



Estd:1910
ಜಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

**ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಟಿ. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಪುಸ್ತಕಾಲಯ,
ಜಮಖಂದಿ-587 301**

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University,Belagavi)

Karnataka State

Fax / Tel.: +91 8353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



ಕರ್ನಾಟಕ ರಾಜ್ಯ
Estd:1963

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Dr. C.B Kuligod Degree College, Mugalkhod

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	UGC-Paramarsh team visit to mentee college Under MOU	12	1	22 nd March 2020	Principal Chamber



Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.



Estd: 1910
ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

**ವಾಣಿಜ್ಯ, ಐ. ಎನ್. ಎನ್. ಕಲೆ ಮತ್ತು ಉ. ಐ. ಪಿ. ವಿಜ್ಞಾನ ಪುಸ್ತಕಾಲಯ,
ಜಮಖಂದಿ-587 301**

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in



Estd: 1910
ಕರ್ನಾಟಕ ರಾಜ್ಯ

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date:

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Dr.C.B Kuligod Degree College, Mugalkhod

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on NAAC RAF- Documentation Under MOU	75	1	18 th January 2020	LH No1 Hall



Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.



Estd: 1910
ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

**ವಾಣಿಜ್ಯ, ಬಿ. ಎಸ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಆ. ಐ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂಡಿ-587 301**

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in



Estd: 1963
ಕರ್ನಾಟಕ ರಾಜ್ಯ

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Dr. C.B Kuligod Degree College, Mugalkhod

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation Program Under MOU	12	3	25 th February 2020	Seminar Hall



**Coordinator
IQAC**

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.



Estd:1910
ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಐ. ಐ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂಡಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University,Belagavi)

Karnataka State

Fax / Tel.: +91 8353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



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Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Dr. C.B Kuligod Degree College, Mugalkhod

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	UGC-Paramarsh team visit to mentee college Under MOU	12	1	22 nd March 2020	Principal Chamber



Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.

MEMORANDUM OF UNDERSTANDING

Between

1. BLDEA's COMMERCE BHS ARTS & TGP SCIENCE COLLEGE
JAMKHANDI-587301

AND

2. SHRI CHANNABASAVESHWAR VIDYAVARDHAK SANGHA
DR.C.B.KULIGOD DEGREE COLLEGE, MUGALKHOD-591235

ON

“PARAMARSH”

UGC Scheme for Mentoring NAAC Accreditation Aspirant
Institutions to promote Quality Assurance in Higher
Education



ज्ञान-विज्ञान विमुक्तये

UNIVERSITY GRANTS COMMISSION

Bahadur Shah Zafar Marg

New Delhi-110002

Memorandum of Understanding

This memorandum of Understanding is made on this day, 19/09/2019 between Commerce, B.U.S Arts & U.G.P Science College, Jamkhandi, herein after referred to as Mentor Institute having its office at JAMKHANDI DIST BAGALKOT PIN 587301, KARNATAKA which expression shall include authorized representative of First Party.

SHRI CHANNABASAVESHWAR VIDYAVARDHIK SANGHA
DR C B KULIGOD DEGREE COLLEGE, MUGALKHOD 591235 Tq: Raibag Dist;
Belagavi herein after referred to as Mentee Institute and represented by its
Principal as the Second Party.

The expression shall include authorized representatives of the first party as well as the second party.

OBJECTIVES:

The main objective of the MoU is to enhance the overall quality of the mentee institutions and Mentoring the Non-Accredited Higher Education Institutions to enable them to get accredited.

The MoU will be operationalized through a "Hub & Spoke" (H&S Model) where in the Mentor Institution, called the "hub" is centralized and will have the responsibility of guiding the Mentee institution through the secondary branches, the "spoke" which are the additional services provided to the mentee for self improvement. This allows a centralized control over operational efficiency, resource utilization to attain overall development of the mentee institution.

Period of Validity

Unless the agreement is withdrawn by Mentor institute, this agreement shall be annually valid for one year from date of signing the agreement and to be renewed subsequently by mutual consent of both the parties.

Mentor Institute


PRINCIPAL

Dr. M. B. Mulimani)
PRINCIPAL
S. Arts & T.G.P. Sci. College
MANDI, Dist. Bagalkot.

Mentee Institute

PRINCIPAL

(Prof. Prakash K. Kambar)


PRINCIPAL
Dr. C.B. KULGOD DEGREE COLLEGE
MUGALKHOD - 581235
TQ. RAIBAG (4325) DT. BELAGAVI



Estd:1910
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ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಪಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಪಿ. ಪಿ. ಪಿ. ವಿಜ್ಞಾನ ಪುಸ್ತಕವಿದ್ಯಾಲಯ,
ಜಮಖಂದಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University,Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



Estd: 1963
ಕರ್ನಾಟಕ ರಾಜ್ಯ

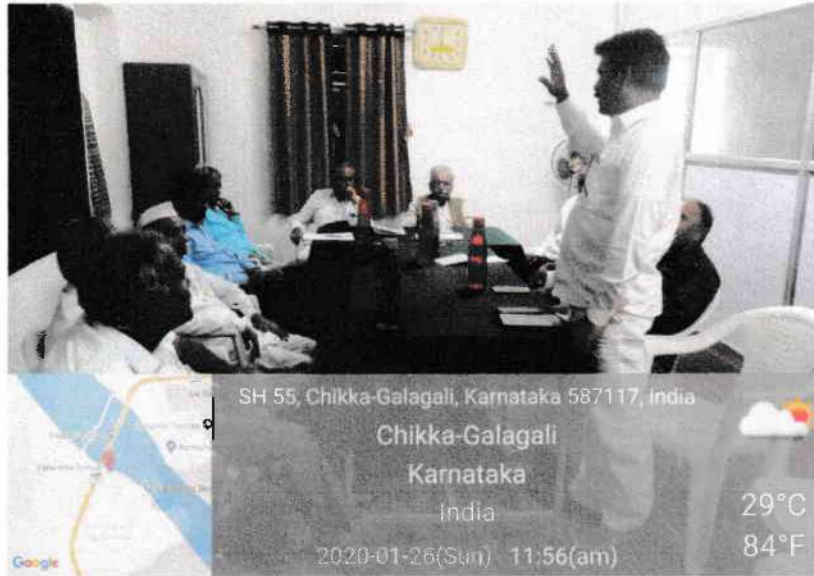
NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, ShriGalavaMaharshi Arts and Commerce college, Galagali

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	UGC-Paramarsh team visit to mentee college meeting with Management Under MOU	23	5	26 th January 2020	Principal Chamber



Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
- JAMKHANDI-587301.



Estd: 1910

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ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

**ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಆ. ಐ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂದಿ-587 301**

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University,Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bideajkd@yahoo.in Website: http://www.bldeajkd.ac.in

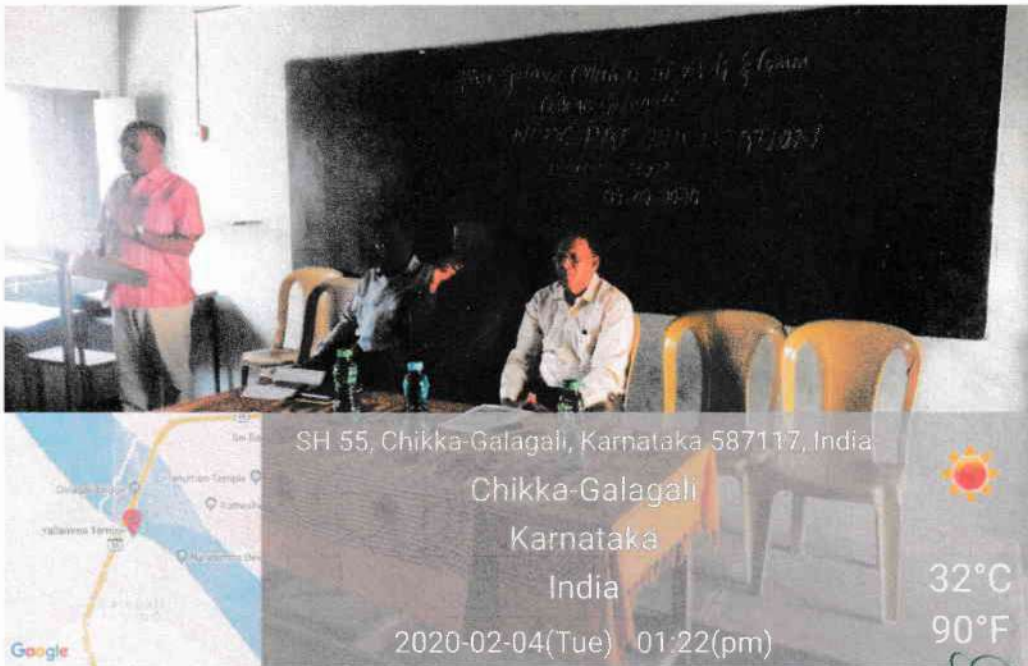
NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Shri Galava Maharshi Arts and Commerce College, Galagali

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	UGC-Paramarsh team visit to mentee college Under MOU	23	5	4 th February 2020	Principal Chamber



Coordinator
IQAC

BLDE Association's
Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344

PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301.



Estd: 1910

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ಪಾಲಿಟಿಕ್ಸ್, ಬಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಆರ್. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂಡಿ-587 301

(ರಾಜ್ಯ ಚಿನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

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Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in



Estd: 1963

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NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, ShriGalavaMaharshi Arts and Commerce College, Galagali

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on NAAC RAF-Documentation Under MOU	75	1	18 th January 2020	LH No1 Hall




Coordinator
IQAC

BLDE Association's

Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-223344


PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College
JAMKHANDI-587301.



Esttd:1910
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ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯು

**ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಟಿ. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂದಿ-587 301**

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E.Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website : http://www.bldeajkd.ac.in



NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date :

BLDEA's Commerce, BHS ARTS & TGP Science College, Jamkhandi MOU Activity with UGC- Paramarsh Scheme mentee college, Shri Galava Maharshi Arts and Commerce College, Galagali

SL.NO.	Nature Activity	No. of Participants	No. of Resource Person Participated	Date	Venue
1	Orientation program on Approaches NAAC Documentation Under MOU	80	1	27 th February 2021	LH No1




**Coordinator
IQAC**

BLDE Association's

Commerce BHS Arts & TGP Science College,
Jamkhandi, Ph 08353-220183


PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College,
JAMKHANDI-587301,

MEMORANDUM OF UNDERSTANDING

Between

1. BLDEA's COMMERCE BHS ARTS & TGP SCIENCE COLLEGE
JAMKHANDI-587301

AND

2. Shri Galava Maharshi Arts and Commerce College,

A/p Galagali Tq: Bilagi Dist : Bagalkot

PIN:587117

ON

“PARAMARSH”

UGC Scheme for Mentoring NAAC Accreditation Aspirant
Institutions to promote Quality Assurance in Higher
Education



ज्ञान-विज्ञान विमुक्तये

UNIVERSITY GRANTS COMMISSION

Bahadur Shah Zafar Marg

New Delhi-110002

Memorandum of Understanding

This memorandum of Understanding is made on this day, 16/09/2019 between Commerce, B.H.S. Arts & T.G.P. Science College, Jamkhandi, herein after referred to as Mentor Institute having its office at JAMKHANDI DIST:BAGALKOT PIN-587301, KARNATAKA which expression shall include authorized representative of First Party,

Shri Galava Maharshi Arts and Commerce College, Galagali herein after referred to as Mentee Institute and represented by its Principal as the Second Party.

The expression shall include authorized representatives of the first party as well as the second party.

OBJECTIVES:

The main objective of the MoU is to enhance the overall quality of the mentee institutions and Mentoring the Non-Accredited Higher Education Institutions to enable them to get accredited.

The MoU will be operationalized through a "*Hub & Spoke*" (H&S Model) where in the Mentor Institution, called the "*hub*" is centralized and will have the responsibility of guiding the Mentee institution through the secondary branches, the "*spoke*" which are the additional services provided to the mentee for self improvement. This allows a centralized control over operational efficiency, resource utilization to attain overall development of the mentee institution.

Period of Validity

Unless the agreement is withdrawn by Mentor institute, this agreement shall be initially valid for one year from date of signing the agreement and to be renewed subsequently by mutual consent of both the parties.

Mentor Institute

PRINCIPAL

(Dr. M. B. Mulimani)

PRINCIPAL

Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI. Dist. Bagalkot.

Mentee Institute


PRINCIPAL

(Dr.B.B Patil)

PRINCIPAL

SHRI GALAYA MAHARSHI
ARTS AND COMMERCE COLLEGE
GALAGALI-587117. Tq. Bilagi. Dt. Bagalkot.
College Code : 6247



B.L.D.E.A.'s
Commerce, BHS Arts &
TGP Science College, Jamkhandi.



NAAC III Cycle Accreditation 'A' Grade CGPA 3.32
UGC Paramarsh Mentor College

UNDER UGC PARAMARSH SCHEME

AN IQAC INITIATIVE

DEPARTMENT OF BOTANY, ZOOLOGY & BIOTECHNOLOGY

IN COLLABORATION WITH

SHRI GALAVA MAHARSHI ARTS AND COMMERCE DEGREE COLLEGE, GALAGALI
ORGANIZES NATIONAL WEBINAR ON

“RESEARCH METHODOLOGY IN RECENT TRENDS”



RESOURCE PERSON

Dr. CHANDRASHEKHAR M.Sc, Ph.D
 ASSOCIATE PROFESSOR, DEPARTMENT OF BOTANY
 KARNATAK SCIENCE COLLEGE DHARWAD-580001
 KARNATAKA STATE, INDIA.

INAUGURATOR

PROF.S.H. LAGALI

ADMINISTRATIVE OFFICER, BLDEA's COLLEGE, JAMKHANDI

PRESIDENT

PROF.B.I. KARALATTI

PRINCIPAL, BLDEA's COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE,
JAMKHANDI

PRESENCE

Dr.B.B. PATIL

PRINCIPAL, SHRI GALAVA MAHARSHI ARTS AND COMMERCE DEGREE COLLEGE GALAGALI

PROF.M.C. KARABHARI

NAAC, CO-ORDINATOR

PROF.S.B. KAMATI

IQAC, CO-ORDINATOR

Dr.N.M. ROLLI

HOD OF BOTANY, BIOTECHNOLOGY &
 ORGANIZING SECRETARY

Mr. DHARMA GURU PRASAD M P

HOD OF ZOOLOGY &
 CO-ORGANIZING SECRETARY

CONVENERS

Mrs. ASHWINI S ANANTAPUR
Mrs. SOUMYA TUNGAL

MEMBERS

Miss. SAVITA S KONNUR
Miss. VIJAYALAXMI CHANAGOND
Miss. ARCHANA K ARAKERI

MEMORANDUM OF UNDERSTANDING

Between

1. BLDEA's COMMERCE BHS ARTS & TGP SCIENCE COLLEGE
JAMKHANDI-587301

AND

SHREE JAGADAMBA FIRST GRADE ARTS AND SCIENCE
COLLEGE, HITTINAHALLP LT Tq : SINDAGP Dist :VIJAYAPUR

PIN-586215

ON

“PARAMARSH”

UGC Scheme for Mentoring NAAC Accreditation Aspirant
Institutions to promote Quality Assurance in Higher
Education



ज्ञान-विज्ञान विमुक्तये

UNIVERSITY GRANTS COMMISSION

Bahadur Shah Zafar Marg

New Delhi-110002

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SHREE JAGADAMBA FIRST GRADE ARTS AND SCIENCE COLLEGE, HITTINAHALLP LT Tq : SINDAGP Dist : VIJAYAPUR herein after referred to as Mentee Institute and represented by its Principal as the Second Party.

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B.L.D.E.A's
**Commerce, BHS Arts &
TGP Science College, Jamkhandi.**



NAAC III Cycle Accreditation 'A' Grade CGPA 3.32
UGC Paramarsh Mentor College

UNDER UGC PARAMARSH SCHEME

AN IQAC INITIATIVE

DEPARTMENT OF ZOOLOGY, BOTANY & BIOTECHNOLOGY

IN COLLABORATION WITH

SHRI JAGADAMBA ARTS & SCIENCE FIRST GRADE COLLEGE, HITTINAHALLI

ORGANIZES NATIONAL WEBINAR ON

“ Dermatoglyphics as a Diagnostic and Research Tool in Human Genetics”



RESOURCE PERSON

Dr. Sreenivasa. G

Assistant Professor, Department of Studies in Zoology,
Davangere University, Jnanagangotri Campus,
Chitradurga (Dist), Karnataka.

INAUGURATOR

PROF.S.H. LAGALI

ADMINISTRATIVE OFFICER, BLDEA's COLLEGE, JAMKHANDI

PRESIDENT

PROF.B.I. KARALATTI

PRINCIPAL, BLDEA's COMMERCE, BHS ARTS & TGP SCIENCE COLLEGE,
JAMKHANDI

PRESENCE

PROF. A.S. PATIL

PRINCIPAL, SHRI. JAGADAMBA ARTS & SCIENCE FIRST GRADE COLLEGE,
HITTINAHALLI

PROF. M.C. KARABHARI
NAAC, COORDINATOR

PROF.S.B. KAMATI
IQAC, COORDINATOR

Mr. DHARMA GURU PRASAD MP
HOD OF ZOOLOGY &
ORGANIZING SECRETARY

Dr. N.M.ROLLI
HOD OF BOTANY
& BIOTECHNOLOGY
CO-ORGANIZING SECRETARY

CONVENERS
Mrs. JABEENA A LADKHAN
Mr. VIDYANAND KATTIMANI

MEMBERS
Miss.JAYEEDABI R KHANBHOGI
Miss. CHETANA B SUTAR
Mrs. SOUMYA S TUNGAL

TIME: 10:30 AM

DATE: 16/07/2021

Google Meet Link: <https://meet.google.com/fbx-bxzm-mwv>

Registration Link: <https://forms.gle/HoTq2DPQshMxTTV38>

Join our WhatsApp Group: <https://chat.whatsapp.com/JSK2pnekhOkJpaOVddvQSq>



Estd: 1910

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ಬಿ. ಲ. ಡಿ. ಇ. ಸಂಘ 587 301

(ಶಾ. ಸಂಸ್ಥೆಗೆ ವ್ಯವಹಾರದ ಸಂಪರ್ಕ ಸಂಸ್ಥೆಯೇ ಹೊಂದಿದೆ)

B.L.D.E. Association's



Estd: 1963

ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Memorandum of understanding for academic Cooperation

Date: 19.07.2019

Between

BLDEA's Comm., BHS ARTS & TGP Science College, Jamkhandi (Dept. of Physics)

And

Shri Kadasiddheshwar Arts College & H.S. Kotambari Science Institute (Dept. of Physics)

BLDEA's Comm., BHS ARTS & TGP Science College, Jamkhandi (Dept. of Physics- Prof. Y. B. Hotti Associate Professor) & KLE's Shri Kadasiddheshwar Arts College & H. S Kotambari Science Institute (Dept. of Physics- Dr. C. S. Hiremath) wish to initiate collaboration in research and in other disciplines. The main objective is to foster collaboration, exchange of information on research methodology used in the Infrared spectroscopy that is *ab initio* DFT's & RHF theoretical calculations, reading materials & other literature relevant to the educational and research programmes.


Signature

Prof. Y. B. Hotti

Dept. of Physics


Dr. C. S. Hiremath



Principal Grade-I
PRINCIPAL

Com. B.H.S. Arts & T.C P. Sci. College.
JAMKHANDI. Dist. Bagalkot

BLDEA's Comm., BHS ARTS & TGP Science College,
Jamkhandi


Principal Grade-I

Shri Kadasiddheshwar Arts College & H.S.
Kotambari Science Institute

PRINCIPAL,

Shri Kadasiddheshwar Arts College &
H.S. Kotambari Science Institute, Hubballi-31

Spectroscopic (FT-IR, FT-Raman) and electronic studies on (5-chloro-benzofuran-3-yl)-acetic acid hydrazide (5CBAH): Experimental and Theoretical approach

Secma S. Khemalpure^a, V. S.Katti ^a, C. S. Hiremath^{b*}, S. M. Hiremath^a, Mahantesha Basanagouda^c Y.B.Hotti^d
^aDepartment of Physics, K.L.E. Dr. M.S. Sheshagiri College of Engineering and Technology, Belagavi-590008, Karnataka, India.

^bDepartment of Physics, S.K. Arts and H.S.K. Science Institute, Hubballi-580031, Karnataka, India.

^cDepartment of Chemistry, P.C. Jabin Science College, Hubballi-580031, Karnataka, India.

^dDepartment of Physics, BLDEs Commerce, B.H.S.Arts & T.G.P.Science College Jamakhandi

Corresponding author: hiremathc@gmail.com

This paper reports the Experimental and theoretical spectroscopic studies for the (5-chloro-benzofuran-3-yl)-acetic acid hydrazide (5CBAH) molecule. Organic molecules containing heterocycles are of great importance in the present era, because of their significance in the development of novel bioactive compounds in agrochemical and pharmaceutical industries. Heterocycles containing oxygen atom have an identical nature with the synthetic and natural molecules due to this fact, they exhibit essential biological and pharmacological activities [1]. Benzofuran is formed by fusing between the benzene and furan ring, which attracts the researchers due to their importance in following biological activities such as antiviral activities, antimicrobial, antitumor, anticancer, antifungal, antibacterial, antitubercular, anti-diabetic, antagonistic, anti-inflammatory[2]. The acetic hydrazide is fused with benzofuran produce an excellent biological and pharmaceutical active molecule. Hence study is conducted on (5-chloro-benzofuran-3-yl)-acetic acid hydrazide.

The aim of this work on 5CBAH is: We have performed the experimental and theoretical spectroscopic studies and electronic properties analysis of 5CBAH.

In the experimental part, first we focused on FT-IR and FT-Raman spectral studies for vibrational analysis of the 5CBAH. In theoretical part, initially optimized the title molecule from Gaussian software package using DFT/B3LYP/6-311++G(d,p) basis set then calculated the theoretical FT-IR and FT-Raman frequencies by the same basis level and compared with the experimental results. The individual vibrational assignments are performed by potential energy distribution (PED) from VEDA software [3]. The MEP and FMO analysis have been performed to find out the electronic properties of the molecule.



Fig.1. Structure of 5CBAH.

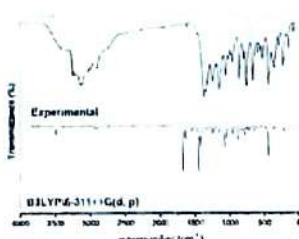


Fig.2. IR spectrum of 5CBAH.

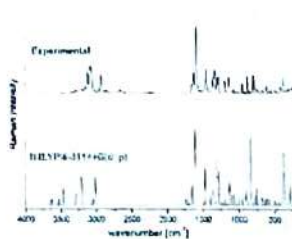


Fig.3. Raman spectrum of 5CBAH



Fig.3. MEP map of 5CBAH

Summary and Conclusions

The (5-chloro-benzofuran-3-yl)-acetic acid hydrazide has been carefully analyzed with different spectroscopic techniques. The title molecule has been optimized with the help of DFT/B3LYP/6-311++G (d, p) basis level. Experimental FT-IR and FT-Raman spectral analysis are performed and recorded wavenumbers compared with calculated results. The FMO analysis demonstrates that the energy gap of the title molecule is 5.26 eV; it indicates that 5CBAH is more chemically stable. MEP map concludes that oxygen atom of hydrazide group with deep red color is the maximum negative potential and atoms of NH₂ represent the highest positive potential.

References:

- [1]. H. Khanam, S. uz zaman, Bioactive Benzofuran derivatives: A review, Eur. J. Med. Chem., 97 (2014) 483-504.
- [2]. Jih Ru Hwu, Nitesh K. Gupta, Shwu-Chen Tsay, Wen-Chieh Huang, Irina C. Albulescu, Kristina Kovacicova, Martijn J. van Hemert, Bis(benzofuranethiazolidinone)s and bis(benzofuranethiazinanone)s as inhibiting agents for chikungunya virus, Antiviral Research, 146 (2017) 96-101.
- [3] M.H. Jamroz, Vibrational Energy Distribution Analysis, VEDA 4 Computer Program, Poland, 2004.

B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist.

State:



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph.:08353-220003

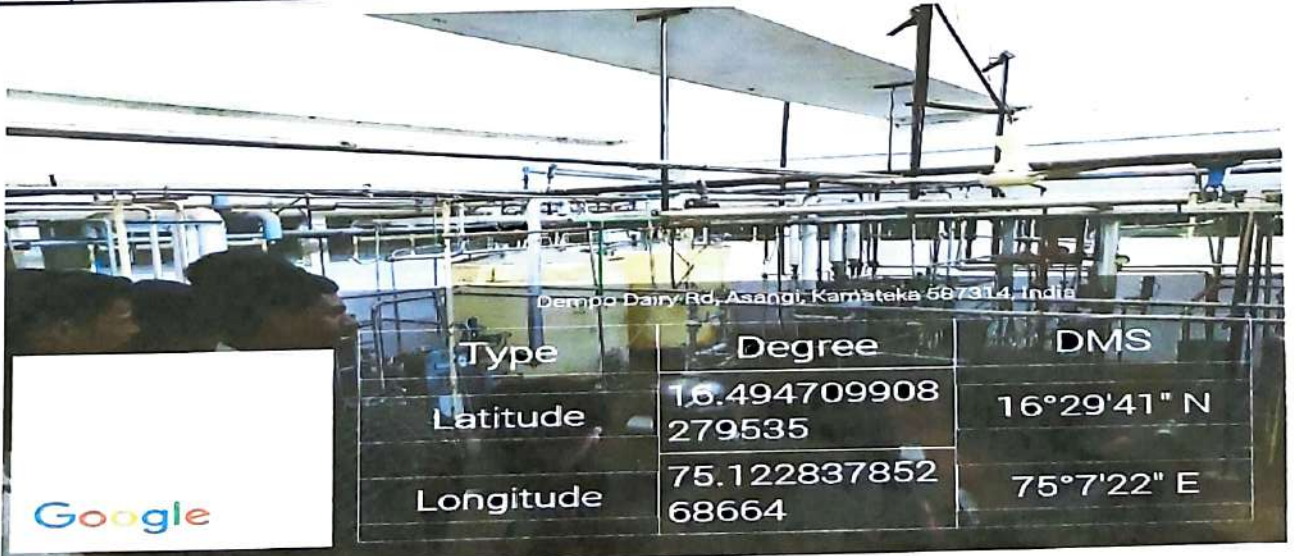
Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

**BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi
Department of Botany
MoU activity with
Shri Prabhulingeshwar Sugar's and Chemical Limited, Siddapur Jamakhandi**

Sr. No	Nature Activity	No. of Students Participated	No. of Faculty Participated	Date	Venue
01	Exchange of information on research learning materials and other literature relevant to the educational and research program	-	01	17/03/2021	Jamakhandi



**HEAD OF THE
BOTANY DEPARTMENT**

Coordinator
IQAC

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.

Ph. 08353 - 223344

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sc. College
JAMKHANDI, Dist. Bagalkot.



Estd: 1910

ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯು

ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎನ್. ಕಲೆ ಮತ್ತು ಬಿ. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಬಿ.ಬಿ.ಹಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E. Association's



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date: 17-03-2021

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College, Jamakhandi

(Department of Botany)

And

Shri Prabhulingeshwar Sugar's & Chemicals Limited, Siddapur (Jamakhandi)

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College Jamakhandi, Department of Botany and Shri Prabhulingeshwar Sugar's & Chemicals Limited, Siddapur (Jamakhandi).

Wish to initiate collaboration 'To study recycling of sewage water & other disciplines'.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For, Shri Prabhulingeshwar Sugars & Chemicals Ltd

Prabhulingeshwar Sugars
Chairman & Managing Director

Head of the Department
HEAD OF THE
BOTANY DEPARTMENT

Principal

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. **Jamkhandi.** State: Karnataka



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)



Ph.:08353-220003

Fax: 08353-220183

email : bldeaikd@yahoo.in

Website :

BLDEA's Commerce, BHS Arts and TGP Science college, Jamkhandi

Department of *Political Science*

MoU activity with

*Shri Khasgatish college of Arts and Commerce and Science
Talikoti.*



S. N	Nature Activity	No. of. Students Participated	No. of. Faculty Participated	Date	Venue
01	<i>Study Exchange of faculty teaching and both institution collaboration research activity.</i>	58	02	21-08-2019	BLDEA COLLEGE JAMKHANDI
02	<i>Study Exchange of faculty teaching and both institution collaboration research activity.</i>	32	02	15-08-2019	Shri Khasgatish college of Arts and Commerce and Science Talikoti.



Shri
HEAD

Dept. of Political Science
Com, BHS Arts & TGP Science College
JAMKHANDI - 587301

Xy
Coordinator
IQAC

B.L.D.E Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph. 08353 - 223344

Rabha H
PRINCIPAL

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College
JAMKHANDI-587301.

**MEMORANDUM OF UNDERSTANDING
ACADEMIC COLLABORATION**

Between

DEPARTMENT OF POLITICAL SCIENCE

V.V.Sangha's

Shri Khasgatesh College of Arts, Commerce and Science, Talikoti – 586214

And

DEPARTMENT OF POLITICAL SCIENCE

BLDEA's

Commerce, BHS Arts and TGP Science College, Jamakhandi – 587301

Whereas the above named institutions recognize that academic collaboration would be of mutual benefit and would provide strengths in research and education and their mutual interest in engaging themselves in academic cooperation with Shri Khasgatesh College of Arts, Commerce and Science, Talikoti – 586214 Karnataka and BLDEA's Commerce, BHS Arts and TGP Science College, Jamakhandi – 587301 is agreed that:

Both institutions are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the institution and its related wings. The parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

Faculty:

Both institutions will promote the **exchange of faculty** for teaching.

Research:

Both institutions will collaborative **research activities**.

Guest Lectures: Both institutions will extend the necessary support to deliver **Guest Lecturers** to the students on the technology trends and in house requirements.

Term:

This memorandum of Agreement will become effective on the final date of signing and will have duration of five years.

This Memorandum of Agreement may be terminated by either institution by providing 180 days written notice to the Co-coordinators listed below.

There is no financial commitment between both the institutions.

Designation of Coordinators

Each party designates the following official to serve as Coordinators under this Memorandum of Agreement. Individuals designated as Coordinators may be revised by either party by providing written notice to the current Coordinators.

Dr. Ajeya Abbar

HOD of Political Science

Shri Khasgatesh College of Arts, Commerce
and Science, Talikoti – 586214

Mob No:9482460392

Dr. S.M Bijapur ✓

HOD of Political Science

BLDEA's Commerce, BHS Arts
and TGP Science College, Jamakhandi

Mob: 9480555216

General

The V.V.Sangha's Shri Khasgatesh College of Arts, Commerce and Science, Talikoti and the Commerce, BHS Arts and TGP Science College, Jamakhandi may work to develop a viable and a sustainable model for the collaboration. With approval of the appropriate administrative officials of the respective institution, the programme coordinators may explore the developments of funding to carry out this collaboration.

All activities conducted under this Memorandum of Agreement will be in accordance with all applicable rules and regulations of both the institutions.

AGREED

For

Name of the Institution

V.V.Sangha's
Shri Khasgatesh College of Arts,
Commerce & Science,
Talikoti – 586214


PRINCIPAL,

S.K.College of Arts, Comm. & Science,
TALIKOTI. Dist: Vijayapur.

For

Name of the Institution

BLDEA'S
Commerce, BHS Arts and TGP
Science College,
Jamakhandi -587301


PRINCIPAL

Com., B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI. Dist. Bagalkot.

Name of the Institution	Name of the Institution
V.V.Sangha's Shri Khasgatesh College of Arts, Commerce and Science, Talikoti – 586214	BLDEA'S Commerce, BHS Arts and TGP Science College, Jamakhandi- 587301
Mobile No: 9482460392	Mobile No: 9480555216
E-Mail: ajeyabbar@gmail.com	E-Mail: shrirambijapur4@gmail.com
Web Site: www.skctalikoti.org	Web Site: www.bldeajkd.ac.in

Witness 1:


(R.V. Talawade)


Witness 2:


(Dr. A. R. Rathod)

Witness 1:



Witness 2:


(P. D. Pol)

Whereas the above named Institutions recognize that academic collaboration would be of mutual benefit and would provide strength in Research and Education and their mutual interest in engaging themselves in academic cooperation with Shri Shantveer First Grade College and PG centre, Babaleshwar and BLDEA'S Commerce, B.H.S Arts and T.G.P Science College, Post Graduate Department of History and Archaeology, Jamkhandi-587301 is agreed that:

Both Institutions are united by common interest and objectives, and they shall establish channels of communication and cooperation that will promote and advance their respective operations within the Institution and its related wings. The parties shall keep Each Other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another

Faculty:

Both Institutions will promote the **exchange of faculty** for teaching

Research:

Both institutions will collaborative **research activities**.

Guest lecturer: Both Institutions will extend the necessary support to deliver **Guest Lecture** to the students on the technology trends and in house requirements.

Term:

This Memorandum of agreement will become effective on the final date of signing and will have duration of five years

This memorandum of agreement may be terminated by either Institution by providing 180 days written notice to the Co-ordinator listed below.

There is no financial commitment between both institutions.

Designations of coordinators:

Each party designates the following official to serve as a Co-ordinators under this Memorandum of agreement. Individuals designated as Co-ordinators may be revised by either party by providing written notice to the current Co-ordinators.

Dr. Vijayakumar Shekadar

Co-Ordinater

Shri Shantveer First Grade College and PG centre,
Babaleshwar

Mobile: 9448680312

Dr. S. S. Kokatanur

Co-Ordinater

Dept of History (PG Section)

BLDE' Association

Commerce, B.H.S Arts and

T.G.P Science College, Jamkhandi

Mobile:9741727171

General:

Shri Shantveer First Grade College and PG centre, Babaleshwar and Commerce B.H.S Arts and T.G.P Science College, PG Department of History and Archaeology, Jamkhandi may work to develop a viable and a sustainable model for the collaboration. With approval of the appropriate administrative officials of the respective Institution, the program co-ordinator may explore the development of funding to carry out this collaboration.

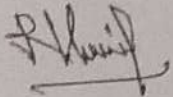
All activities conducted under this Memorandum of Agreement will be in accordance with all applicable rules and regulations are both Institutions.

AGREED

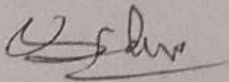
For
Name of the Institution
Shri Shantveer First Grade College and PG centre,
Babaleshwar

For
Name of the Institution
BLDEA'S
Commerce B.H.S Arts and T.G.P
Science College, Jamkhandi
587301

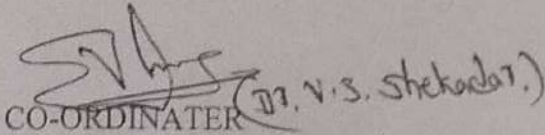
Name of the Institution	Name of the Institution
Shri Shantveer First Grade College and PG centre, Babaleshwar	BLDEA'S Commerce B.H.S Arts and T.G.P Science College, PG Department of History and Archaeology, Jamkhandi-587301
Mobile: 9448680312	Mobile: 9741727171
E-Mail: shrishantaveer5202bbl@gmail.com	E-Mail: bldeapgkd@gmail.com
Web Site: www.shrishantaveercollege.ac.in	Web Site: www.bldeajkd.ac.in



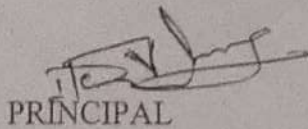
Witness 1: Dr. J.R. Havinal -



Witness 2: Dr. N.P. Biradar



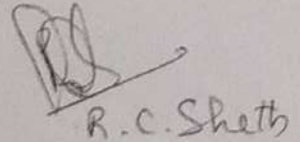
CO-ORDINATER (Dr. V.S. Shekdar)



PRINCIPAL

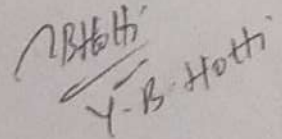
Principal,
Shri Shantaveer Arts & Commerce
College, Babaleshwar.

Witness:1

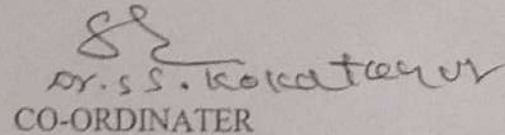


R.C. Sheth

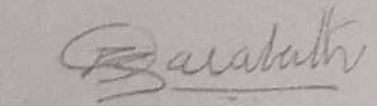
Witness:2



Y.B. Hothi



Dr. S.S. Kokate
CO-ORDINATER



PRINCIPAL

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI. Dist. Bagalkot.



MEMORANDUM OF UNDERSTANDING

Between

1. BLDEA's COMMERCE BHS ARTS & TGP SCIENCE COLLEGE
JAMKHANDI-587301

AND

2. Tungal School of Basic & Applied Sciences,
Jamkhandi-587301

ON

"PARAMARSH"

Memorandum of Understanding between BLDEA's Commerce BHS Arts & TGP Science College, Jamkhandi-587301 and Tungal School of Basic & Applied Sciences, Jamkhandi-587301 for the purpose of Quality Assurance in the field of Education.



ज्ञान-विज्ञान विमुक्तये

UNIVERSITY GRANTS COMMISSION

Bahadur Shah Zafar Marg

New Delhi-110002

Memorandum of Understanding

This memorandum of Understanding is made on this day, 18-09-2019 between Commerce, B.H.S. Arts & T.G.P. Science College, Jamkhandi, herein after referred to as Mentor Institute having its office at JAMKHANDI DIST: BAGALKOT PIN 587301, KARNATAKA which expression shall include authorized representative of First Party,

(College Name). Tungal School of Basic & Applied Sciences, Jamkhandi, hereafter referred to as Mentee Institute and represented by its Principal as the Second Party.

The expression shall include authorized representatives of the first party as well as the second party.

OBJECTIVES:

The main objective of the MoU is to enhance the overall quality of the mentee institutions and Mentoring the Non-Accredited Higher Education Institutions to enable them to get accredited.

The MoU will be operationalized through a "Hub & Spoke" (H&S Model) where in the Mentor Institution, called the "hub" is centralized and will have the responsibility of guiding the Mentee institution through the secondary branches, the "spoke" which are the additional services provided to the mentee for self improvement. This allows a centralized control over operational efficiency, resource utilization to attain overall development of the mentee institution.

Period of Validity

Unless the agreement is withdrawn by Mentor institute, this agreement shall be initially valid for one year from date of signing the agreement and to be renewed subsequently by mutual consent of both the parties.

Mentor Institute

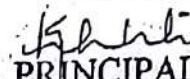

PRINCIPAL

(Dr. M. B. Mulimani)

PRINCIPAL

Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI. Dist. Bagalkot

Mentee Institute


PRINCIPAL
PRINCIPAL

Tungal School of Basic & Applied
Sciences (6260) JAMKHANDI.
Pin Code: 587301. Dist. Bagalkot.

B.L.D.E.A's

Commerce, BHS Arts and TGP Science College, Jamkhandi

NAAC III Cycle Accreditation 'A' Grade CGPA -3.32

UGC Paramarsh Mentor College

UGC PARAMARSH INITIATIVE

IQAC & Department of Life Sciences
in Collaboration with

Tungal School of Basic & Applied Sciences, Jamkhandi.

Organize

ONE DAY NATIONAL WEBINAR ON

"RELEVANCE OF INTELLECTUAL PROPERTY RIGHTS"

Chief Patrons



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President
BLDE Association,
Vijayapura

Dr. R V Kulkarni

C.A.O.
BLDE Association
Vijayapura

Prof. S H Lagali

Administrative Officer
BLDE Association,
Jamkhandi

Sri. Ashok K Tungal

Managing Trustee
Tungal School of Basic &
Applied Sciences
Jamkhandi

Smt. Dr. Laxmi A. Tungal

Member Trustee
Tungal School of Basic &
Applied Sciences
Jamkhandi

SPEAKER



Dr. G. Shaber Ali
Principal

V M Salgaocar College of Law,
Miramar - Panjim, Goa

Conveners

Prof. R H Bidari

Accreditation Ambassador, UGC Paramarsh

Prof. M C Karabhari

NAAC Steering Committee Co-ordinator

Prof. S B Kamati

IQAC Co-ordinator

Patrons

Prof. B I Karalatti
Principal

BLDEA's Commerce, BHS Arts
& TGP Science College,
Jamkhandi.



Prof. Krishna Nadapurohit
Principal

Tungal School of Basic &
Applied Sciences,
Jamkhandi.



"All are cordially invited"



10th December 2020



Time: 10:00 AM

B.L.D.E.A's

Commerce, BHS Arts and TGP Science College, Jamkhandi

NAAC III Cycle Accreditation 'A' Grade CGPA 3.32

UGC Paramarsh Mentor College

UGC PARAMARSH INITIATIVE



ज्ञान-विज्ञान विमुक्तये



IQAC & Department of Life Sciences
in Collaboration with

Tungal School of Basic & Applied Sciences, Jamkhandi.

Organize

ONE DAY NATIONAL WEBINAR ON

"RELEVANCE OF INTELLECTUAL PROPERTY RIGHTS"

Organizing Secretary

Dr. N M Rolli

Associate Professor, HoD
Department of Botany

Deputy Organizing Secretary

Dharma Guru Prasad M P

Assistant Professor,
Department of Zoology

Joint Organizing Secretaries

Dr. Mahesh Akula

Co – Ordinator
NAAC Steering Committee

Dr. S M Soratur

Co – Ordinator
IQAC

Organizing Committee Members

BLDEA's Comm. BHS Arts & TGP Science College

Ashwini S Anantapur
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Soumya S Tungal
Vidyanand Kattimani
J.R.Khanbhogi
S.S.Konnur
C.B.Sutar

Tungal School of Basic & Applied Sciences

Mr.Prakash.K.Banakar
Dr.Anand Barangi
Mr.Shivanand Hosamani
Mr.Shridhar Talawar

Registration Link: <https://forms.gle/QANMwPDpUf7jJHv16>

Google Meet Link: <https://meet.google.com/rqw-drsh-efa>

WhatsApp group: <https://chat.whatsapp.com/Bjehr1Fyr0G41zXooPGkj5>

E-Certificates will be issued to all the registered participants

Contact:

Dr. N M Rolli

9448896839

Dharma Guru Prasad M P

8722303534

Free Registration

B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist.

State:



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph.:08353-220003

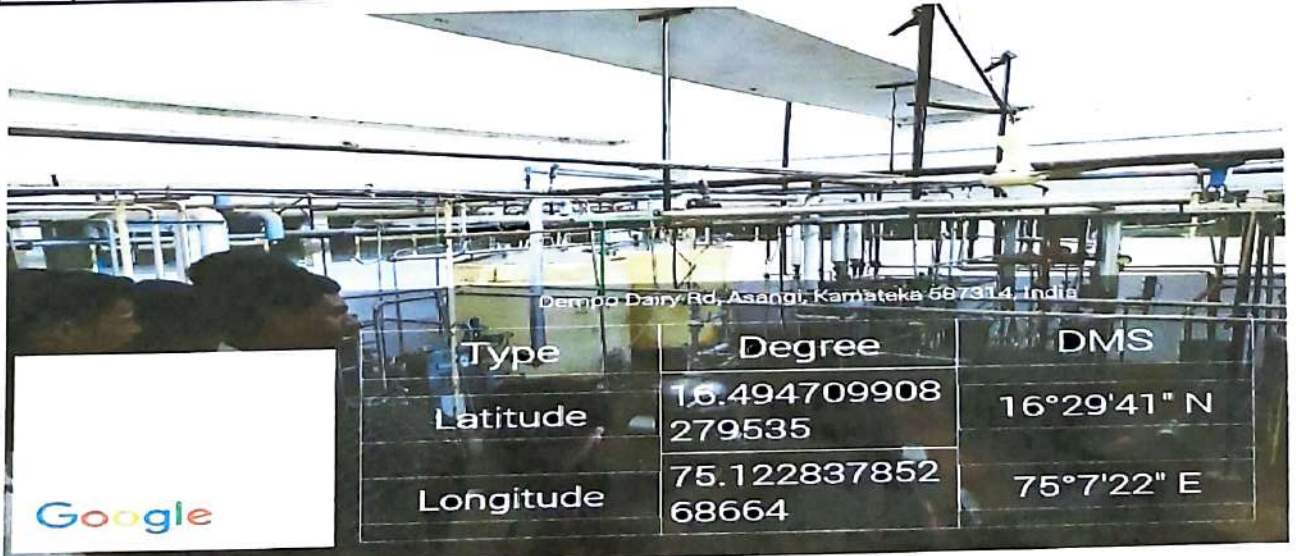
Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

**BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi
Department of Botany
MoU activity with
Shri Prabhulingeshwar Sugar's and Chemical Limited, Siddapur Jamakhandi**

Sr. No	Nature Activity	No. of Students Participated	No. of Faculty Participated	Date	Venue
01	Exchange of information on research learning materials and other literature relevant to the educational and research program	-	01	17/03/2021	Jamakhandi



**HEAD OF THE
BOTANY DEPARTMENT**

**Coordinator
IQAC**

B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.

Ph. 08353 - 223344

PRINCIPAL
Com. B.H.S. Art s & T.G.P. Sc. College
JAMKHANDI, Dist. Bagalkot.



Estd: 1910

ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯು

ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎನ್. ಕಲೆ ಮತ್ತು ಬಿ. ಜಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಬಿ.ಬಿ.ಹಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಯೋಜನೆ ಹೊಂದಿದೆ)

B.L.D.E. Association's



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

(Permanently affiliated to Rani Channamma University, Belagavi)

Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date: 17-03-2021

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College, Jamakhandi

(Department of Botany)

And

Shri Prabhulingeshwar Sugar's & Chemicals Limited, Siddapur (Jamakhandi)

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College Jamakhandi, Department of Botany and Shri Prabhulingeshwar Sugar's & Chemicals Limited, Siddapur (Jamakhandi).

Wish to initiate collaboration 'To study recycling of sewage water & other disciplines'.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For, Shri Prabhulingeshwar Sugars & Chemicals Ltd

Prabhulingeshwar Sugars
Chairman & Managing Director

Head of the Department
HEAD OF THE
BOTANY DEPARTMENT

Principal

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. **Jamkhandi.** State: Karnataka



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph.:08353-220003

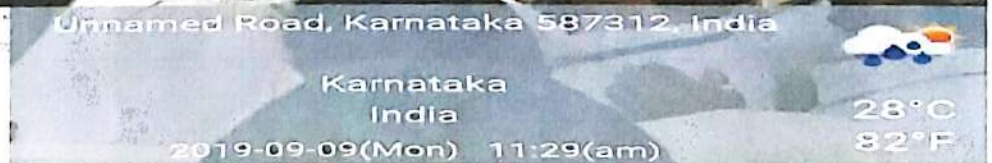
Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi
Department of Bio science
MoU activity with
Rohini Biotechnology (Mahalingpura)

SL. No	Nature Activity	No. of Students Participated	No. of Faculty Participated	Date	Venue
01	Exchange of information on research learning materials and other literature relevant to the educational and research program	120	03	11-08-2020	Mahalingpura



HEAD OF THE BOTANY DEPARTMENT

Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344

PRINCIPAL
Com. B.H.S. Art s & T.G.P. Sc. College
JAMKHANDI Dist. Raichur

Estd. 1963



ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆ

ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಬಿ. ಟಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,

ಬಿ. ಜಾಂಕಂಡಿ

ಜಮಖಂಡಿ-587 301

ಕರ್ನಾಟಕ ರಾಜ್ಯ



B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: 4918353 220183 (Principal), 220003 (Office) email: bldeajkd@yahoo.in Website: www.bldeajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)

Ref No.:

Date 11-08-2020

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, BHS Arts & TGP Science College, Jamkhandi

(Bio Science)

And

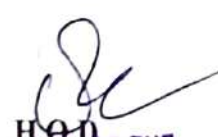
Rohini Biotechnology Mahalingapur

B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi, Department of Bioscience and Rohini Biotechnology wish to initiate collaboration in research and other disciplines.

The main objective is to foster collaboration, exchange of information on research learning materials and other literature relevant to the educational & research programmes.

For M/s. ROHINI BIOTECH


Proprietor
Rohini Biotechnology


H.O.D.
HEAD OF THE
BOTANY DEPARTMENT


Principal
Com. B.H.S. Arts & T.G.P. Science College
JAMKHANDI, Dist. Bagalkot

B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist.

State:



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph: 08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi

Department of Botany

MoU activity with

Jamkhandi Sugars Limited, Hirepdasalagi (Jamkhandi)

SL. No	Nature Activity	No. of. Students Participated	No. of. Faculty Participated	Date	Venue
01	Foster Collaboration Exchange of information on learning materials and other information relevant to the educational programmes.	120	03		Hirepdasalagi




**HEAD OF THE
BOTANY DEPARTMENT.**


Coordinator
IQAC
B.L.D.E Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph : 08353 - 223344


PRINCIPAL
Com. B.H.S. Art s & T.G.P. Sa. College
JAMKHANDI, Dist Raikot



Estd: 1910

ಬಿ. ಬಾಗಲಕೋಟೆ

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ

ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಕಲೆ ಮತ್ತು ಟಿ. ಟಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಬಿ.ಬಿ.ಡಿ-587 301

(ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶಾಶ್ವತ ಸಂಬಂಧಿತ ಹೊಂದಿದೆ)

B.L.D.E. Association's



Estd: 1963

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot (Permanently affiliated to Rani Channamma University, Belagavi) Karnataka State

Fax / Tel.: +918353-220183 (Principal) 220003 (Office) email: bldeajkd@yahoo.in Website: http://www.bldeajkd.ac.in

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA 3.32)

Ref No.:

Date:

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College, Jamakhandi

(Department of Botany)

And

Jamakhandi Sugar's Limited, Hirepadasalagi (Jamakhandi)

B.L.D.E.A's Commerce, B.H.S Arts & T.G.P Science College Jamakhandi, Department of Botany and Jamakhandi Sugar's Limited (Hirepadasalagi) wish to initiate collaboration 'To study recycling of sewage water & other disciplines'.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For, JAMKHANDI SUGARS LTD.


Jamakhandi Sugars
MANAGING DIRECTOR


Head of the Department
HEAD OF THE
BOTANY DEPARTMENT


Principal
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.



Commerce, BHS Arts & TGP Science College,
Dist. Bagalkot **Jamkhandi.** State: Karnataka



(NAAC Re-Accredited with "A" Grade)

Ph: 08353-220003

Fax: 08353-220183

email: bldenkj@yahoo.in

Website: www.bldenkj.org

Ref:

Date:

Memorandum of Understanding for Academic Cooperation
Between
B.L.D.E.A's Commerce, BHS Arts & TGP Science college Jamkhandi
(Department of Commerce)
&
Sadanand PVC PVT LTD (Jamkhandi)

B.L.D.E.A's Commerce, BHS Arts & TGP Science college Jamkhandi, Department of Commerce and Sadanand PVC PVT LTD wish to initiate collaboration in training related to its products and other disciplines.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For Sadanand PVC PVT LTD



for
IQAC Coordinator

Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph. 08353-220004

S. S. S. S.
PRINCIPAL

PRINCIPAL
Com., B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot.

B.L.D.E. Association's

**Commerce, BHS Arts & TGP Science College,
Jamkhandi.**

Dist.

State:



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)



Ph.:08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website :

**BLDEA's Commerce, BHS Arts and TGP Science college, Jamakhandi
Department of Bio science
MoU activity with
Dempo dairy (Asangi)**

SL. No	Nature Activity	No. of. Students Participated	No. of. Faculty Participated	Date	Venue
01	Training related to dairy and its by products and other disciplines	116	03	03-03-2020	Asangi




HEAD OF THE
BOTANY DEPARTMENT


Coordinator
IQAC
B.L.D.E. Association's
Commerce, BHS Arts & TGP Science College, Jamkhandi.
Ph.: 08353 - 223344


PRINCIPAL
Comm. B.H.S. Art s & T.G.P. Sc. College
JAMKHANDI, Dist. Raichur.

Estd : 1963



ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆಯ
ವಾಣಿಜ್ಯ, ಬಿ. ಎಚ್. ಎನ್. ಕಲೆ ಮತ್ತು ಟಿ. ಪಿ. ವಿಜ್ಞಾನ ಪುಸ್ತಕಾಲಯ,
ಬಿ. ಬಾಗಲಕೋಟೆ ಜಮಖಂಡಿ-587 301 ಕರ್ನಾಟಕ ರಾಜ್ಯ



B.L.D.E. Association's

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Dist. Bagalkot

Karnataka State

Fax / Tel.: +918353-220183 (Principal), 220003 (Office) email: bldeajkd@yahoo.in Website : www.bldeajkd.org

NAAC 3rd Cycle Accredited with 'A' Grade (CGPA -3.32)

Ref No.:

Date : 01-06-2020

Memorandum of Understanding for Academic Cooperation

Between

B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi

(Department of Bio Science)

And

Dempo-Dairy (Asangi)

B.L.D.E.A's Commerce, BHS Arts & TGP Science College Jamkhandi, Department of Bioscience and Dempo-Dairy (Asangi) wish to initiate collaboration in training related to dairy & its by-products and other disciplines.

The main objective is to foster collaboration, exchange of information on learning materials and other information relevant to the educational programmes.

For Dempo Dairy Industries Ltd

Managing Director
Dempo-Dairy

HEAD OF THE
BQTY DEPARTMENT

Principal
PRINCIPAL
Comm. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot

B.L.D.E. Association's

Commerce, BHS Arts & TGP Science College,
Dist. Bagalkot **Jamkhandi.** State: Karnataka



(NAAC III Cycle Accreditation "A" Grade CGPA 3.32)

(Permanent Affiliated to Rani Channamma University)

Ph.:08353-220003

Fax: 08353-220183

email : bldeajkd@yahoo.in

Website : www.bldeajkd.ac.in

Ref.:

Date: 28-02-2020

To,
Managing Director,
Dempodairy Industry Limited, Asangi.
Tq-Rabakavi Banahatti, Dist-Bagalkot

Sub-Permission to visit Dempodairy Industry.

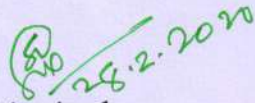
Sir,

With reference to the above subject here with we are visiting to your well established Dempodairy Plant. It is a part of curriculum for B.Sc VI Sem students. So, kindly provide permission on 03/03/2020. Please consider & oblige.

Number of staff: 03

Number of student : 116

Thank you.


Principal

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College,
JAMKHANDI, Dist. Baga!kot.



S. G. V. C. Vidya Prasarak Trust's,

**Matoshri Gangamma Veerappa Chiniwar
Arts, Commerce & Science College,**

MUDEBIHAL-586212. Dist. Vijayapur (Karnataka)

(Accredited with CGPA of 2.58 on seven point scale at 'B' Grade)

08356220329 / 222175
FAX 08356220329 / 221121

* email princmgvc@gmail.com *

Ref No

Date 16.01.2020

**MEMORANDUM OF UNDERSTANDING FOR ACADEMIC COOPRATIONS
BETWEEN**

**M.G.V.C. ARTS, COMMERCE AND SCIENCE COLLEGE MUDEBIHAL DIST BIJAPUR
(DEPT OF BOTANY)**

AND

**BLDEA's ARTS, COMMERCE AND SCIENCE DEGREE COLLEGE JAMKHANDI
(DEPT OF BOTANY)**

M.G.V.C.Arts,Commerce and Science College Muddebihal (Prof: S.V.Gurumath Associate Professor Department of Botany) and BLDEA's Arts,Commerce and Science College Jamkhandi (Dr. N.M.Rolli Associate Professor Department of Botany) wish to initiate collaboration in research and in other disciplines.

The main objective is to foster collaboration, exchange of information on research learning materials and other literature relevant to the educational and research programmes.

Prof: S.V.Gurumath

Associate Professor

Department of Botany

Dr. N.M.Rolli

Associate Professor

Department of Botany

PRINCIPAL
Com. B.H.S. Arts & T.G.P. Sci. College
JAMKHANDI, Dist. Bagalkot

PRINCIPAL,

**M. G. V. C. Arts, Com. & Science College
MUDEBIHAL - 586212,**

ಬಿ.ಎಲ್.ಡಿ.ಇ. ಸಂಸ್ಥೆ

ವಾಣಿಜ್ಯ, ಐ. ಎಚ್. ಎಸ್. ಶಲೆ ಮತ್ತು ಬಿ. ಪಿ. ಪಿ. ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ,
ಜಮಖಂದಿ-587 301



ಬಿ.ಎಲ್.ಡಿ.ಇ.

B.L.D.E. Association's

ಕರ್ನಾಟಕ ರಾಜ್ಯ

COMMERCE, B.H.S. ARTS & T. G.P. SCIENCE COLLEGE, JAMKHANDI-587 301.

Karnataka State

Bagalkot
Tel : +918353-220183 (Principal) 220003 (Office) Fax.: +918353 220183 email: bldcajkd@yahoo.in Website: www.bldcajkd.org

NAAC Re-Accredited with 'A' Grade

Date: 30/7/2016

To,

The Director,
CEDOK,
Plot No.1 (A&S), Belur Industrial Area,
Belgaum Road,
DHARWAD-580 001.

Dear Sir,

Centre for Entrepreneurship Development of Karnataka (CEDOK), Dharwad and District Industries Centre, Bagalkot and B.L.D.E.A's Commerce B.H.S. Arts and T.G.P. Science College, Jamkhandi has jointly organized 3 days Entrepreneurship Awareness Camp for final year B.Sc. students from 28-07-2016 to 30-07-2016. The camp was organized systematically. 80 students attended the camp.

This camp really motivates the students towards entrepreneurship so we request you to arrange the EAC's camp in the years to come.





Further, the camp was most resourceful and this institute sincerely thanks the thought provoking ideas and guidance given by CEDOK.

PRINCIPAL

Com. BHS. Arts & TGP. Sc. College
JAMKHANDI (Dist. Bagalkot)

ಸುವರ್ಣ ಮಹೋತ್ಸವ ವರ್ಷಾಚರಣೆ 2016-17 Golden Jubilee Celebration Year 2016-17

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DESHPANDE SKILLING	
<p>By signing this MOU, I also confirm that I am authorized to sign on behalf of DESHPANDE EDUCATIONAL TRUST.</p> <p>Signature:  </p>	<p>By signing this MOU, I also confirm that I am authorized to sign on behalf of</p> <p>Signature:  </p>
Name: P N Nayak	Name: Prof. B I Karalatti
<p>Title: Chief Operating Office Deshpande Skilling, Hubballi</p>	<p>Title: Principal BLDE's Commerce, BHS Arts & TGP Science College, Jamkhandi</p>
Date: 16-10-2020	Date: 17-10-2020