



K.L.E. SOCIETY'S EST-1969
**BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI – 591 201.**

Accredited At A+ Grade With 3.42 CGPA in 4th Cycle

Website: klesbkcollegechikodi.edu.in ☎ : 08338 – 272176 Email: kles_bkcc@rediffmail.com

Ref No.: EST 2022/23, /270

Date: 31/10/2022

To,
The Secretary,
Board of Management,
K.L.E. Society,
Belagavi.

Sub: Annual Report for the year 2022.

Ref.: Your letter No. Annual Report /2022/5924

Dated 21-10-2022

Respected Sir,

With reference to the subject cited above, I have the honor to enclose herewith the Annual Report of UG and PG Programmes both in **Kannada and English languages** for the year 2022 in the given format.

Kindly receive and acknowledge the same.

Thanking you,



Yours faithfully,

PRINCIPAL

KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201

ANNUAL REPORT - 2022

(Covering the events from 01.01.2022 To 31.10.2022)

PART - IBASIC INFORMATION ABOUT THE INSTITUTION:

| | | |
|---|---|---|
| Name of the Institution as per the Records | : | KLE Society's Basavaprabhu Kore Arts, Science and Commerce College, Chikodi. |
| Full postal address with pincode | : | Ankali Road, Chikodi, Dist. Belgaum Pin code - 591201. |
| Telephone no./Fax number | : | 08338-272176(O) 08338-272175 @/ 08338-272821 |
| E-mail address and Website address | : | kles_bkcc@rediffmail.com Website:klesbkcollegechikodi.com |
| Date of establishment | : | June, 1969 |
| Affiliating and recognizing authority, Recognition number and date, Code no. of the institution | : | Rani Channamma University, Belagavi. UGC under 2F and 12 B Date: 1972 No.K-94/E/Misc/4/UGC/P.L.G/77-78/3157 dated 29-01-1977 |
| Aided / Un-Aided (Order No) | : | Aided (Memo No.AC-II GIA, MG, Chikodi / 70-71, Dated: 16-11-1970 |

COURSES / PROGRAMMES OFFERED:

| Name of the Course | Duration of Course | Eligibility for Admission | Intake |
|--------------------|--------------------|-----------------------------|--------|
| B.A. | 4 Years | Pass In PUC II Year | 400 |
| B.Sc. | 4 Years | Pass in PUC II Year Science | 240 |
| B.Com. | 4 Years | Pass in PUC II | 240 |
| M.Com. | 2 Years | Pass in B Com | 30 |
| M.Sc. (Botany) | 2 Years | Pass in B.Sc. | 20 |

Staff Information (2022) :

Part-A: (Existing Staff-2022)

| Cadre | No. of Permanent Employee | | No. of Temporary Employee | | TOTAL | No. of Employee under Contract / Security Agency etc. | |
|--------------------------------|---------------------------|-----------|---------------------------|-----------|-----------|---|-----------|
| | Male | Female | Male | Female | | Male | Female |
| Teaching | 21 | 03 | 16 | 19 | 59 | - | - |
| Non-Teaching (Technical staff) | 00 | 00 | 03 | - | 03 | - | - |
| Non-Teaching (Clerical staff) | 02 | 00 | 04 | 01 | 07 | - | - |
| Menial Staff | 00 | 00 | 07 | 05 | 12 | 03 | - |
| Grand Total | 23 | 03 | 30 | 25 | 81 | 03 | 00 |

Part-B: (Retired/Resigned/Deceased Staff-2022)

| Sl. No. | Name of the Staff & Designation | Whether Retired/Resigned/Deceased | Date | Remarks |
|---------|---------------------------------|-----------------------------------|------------|----------------------|
| 1 | Sri R R Wadagavi | Retired | 31.03.2022 | Asso.Prof of Physics |
| 2 | Dr.N R Birasal | Retired | 31.05.2022 | Asso.Prof of Zoology |
| 3 | Smt.Y.G.Goundi | Retired | 31.07.2022 | Asst.Prof of Physics |
| 4 | Shri Sadashiv Naik | Expired | 21.04.2022 | Peon |

PART – II

Date of Commencement of Academic activities for 2022: 01/09/2022

1) NUMBER OF STUDENTS – (COURSE & CLASSWISE 2022):

| Course | Class | Male | Female | Total |
|--------------------|--------|-------------------|--------|-------|
| Arts | Part 1 | 47 | 49 | 96 |
| | Part 2 | Admission ongoing | | |
| | Part 3 | | | |
| Commerce | Part 1 | 57 | 66 | 123 |
| | Part 2 | Admission ongoing | | |
| | Part 3 | | | |
| Science | Part 1 | 23 | 54 | 77 |
| | Part 2 | Admission ongoing | | |
| | Part 3 | | | |
| M.Com | Part 1 | Admission ongoing | | |
| | Part 2 | | | |
| MSC Botany | Part 1 | Admission ongoing | | |
| | Part 2 | | | |
| Grand Total | | | | |

Note: This information should be furnished faculty-wise and class-wise

2) EXAMINATION RESULTS : (Previous Academic Year) Name of academic year : 2020-2021

| Course & Class | No. of Students appeared | No. of Students passed | Distinction non | First Class | Second Class | Pass Class | % of Passing | Remarks |
|---------------------|--------------------------|------------------------|-----------------|-------------|--------------|------------|--------------|---------|
| B.A- I | 67 | 67 | 60 | 07 | - | 67 | 100 | |
| B.A-II | 61 | 61 | - | - | - | 61 | 100 | |
| B.A-III | 31 | 14 | 11 | 02 | - | 27 | 87.9 | |
| B.Com - I | 100 | 96 | 77 | 15 | 04 | 96 | 96 | |
| B.Com-II | 105 | 104 | 83 | 16 | 06 | 104 | 99.05 | |
| B.Com -III | 98 | 95 | 81 | 10 | 01 | 95 | 96.94 | |
| B.Sc.- I | 179 | 177 | 171 | 04 | 02 | 177 | 98.88 | |
| B.Sc. -II | 168 | 166 | 155 | 11 | - | 166 | 98.80 | |
| B.Sc. -III | 206 | 153 | 133 | 20 | - | 153 | 74.27 | |
| M.Com- I | 22 | 22 | 01 | 18 | 02 | 22 | 100 | |
| M.Com- II | 24 | 24 | 03 | 21 | - | 24 | 100 | |
| M. Sc- I Botany | 18 | 17 | 07 | 10 | - | 17 | 94.44 | |
| M. Sc- II Botany | 20 | 20 | 14 | 06 | - | 20 | 100 | |

3) **Certificate Courses conducted by the institution (if any):**

| Sl.No | Name of the Course | Duration | No. of Students Admitted /Benefitted during the year | Remarks |
|-------|--|----------|--|---------|
| 1 | C - programming for Physicist's | 6 months | 130 | Nil |
| 2 | Certificate course in – Food Technology | 30Hours | 20 | Nil |
| 3 | Add on course- Waste Management | 30 Hours | 27 | Nil |
| 4 | Value added course-Mushroom cultivation | 30 Hours | 17 | Nil |
| 5 | Certificate course in – Communication Skills | 30Hours | 33 | Nil |
| 6 | Certificate course in- Anuvaad | 30 Hours | 07 | Nil |
| 7 | Sugar Technology | 30Hours | 32 | ongoing |
| 8 | Basic Computer Skill | 40 Hours | 35 | Nil |
| 9 | Medicinal Plant Cultivation Techniques | 01 year | 18 | ongoing |

4) **Ranks / Medals / Prizes won by Students and Staff:**

| Sl. No | Full Name of the Student / Staff | Class in which studying / Designation of the staff | Name of the Examination | Date of Examination | Name of University / Board | Mention here the Rank secured | Mention here the complete name of the Medal Won | Remarks |
|--------|----------------------------------|--|-------------------------|---------------------|----------------------------|-------------------------------|---|---------|
| 1 | Kaveri Halli | MSC Botany | MSC | 2022 | RCU Belagavi | 1 st Rank | | |
| 2 | Ritu Jangalgi | MSC Botany | MSC | 2022 | RCU Belagavi | 2 nd Rank | | |
| 3 | Vidyashree Ugarani | MSC Botany | MSC | 2022 | RCU Belagavi | 3 rd Rank | | |

- 5) Provide here the complete information of the *achievements* of Staff and Students during 2022 in Academic, Sports, Co-curricular and Extra Curricular activities

| Sl. No. | Name of the Student / Staff | Class studying / Designation of the staff | Name of the Examination / Event | Date & Place | Name of University / Board / Conducted By etc. | Rank / Prizes / Place Won | Medals Won | Remarks |
|------------------------|--|---|---------------------------------|--------------|--|---------------------------|------------|---------|
| 2 | Achievements in Sports, Co-curricular and Extra-Curricular Activities : | | | | | | | |
| 1 | Malappa Khagannavar | BA IIIrd year | Hockey | Bangalore | Bangalore University | University Blue | | |
| 2 | Vidyashree Padatre | B.Com III | Shotput | Bhuvaneshwar | KIIT Bhuvaneshwar | University Blue | | |
| 3 | Karan Jadhav | BSC III | IIT JAM Exam Cleared | 2022 | | | | |
| 4 | Shrilaxmi Kulkarni | BSC II | National conference | 2022 Gokak | | Best poster presentation | Award | |
| 5 | Geeta Chougala | BA III | Essay Competition | 2022 | GFGC Chikodi | 1 st Place | | |
| 6 | Shri.S.K Naik | Dept Kannada | NCC Officer training completed | August 2022 | Nagpur Maharashtra | Lt. Rank | | |
| Centum Scorers: | | | | | | | | |
| 1 | Maths | Degree | 12 students | 2022 | RCU Belagavi | % 100 | | |
| 2 | Physics | Degree | 01 students | 2022 | RCU Belagavi | % 100 | | |
| 3 | Commerce | Degree | 24 students | 2022 | RCU Belagavi | % 100 | | |

List of staff members with M.Phil. / Ph.D. qualifications working in the institutions:

| Sl. No. | Name of the Staff | Design -ation | Award M.Phil/ Ph.D. | Topic /Thesis | Name of the University | Date of Award |
|---------|-------------------------------|------------------------------------|---------------------|---|--|---------------|
| 1. | Dr. S.M.Panbude | Asso Prof of Kannada | Ph.D. | Dr. Chandra Shekar Kambar awara natakagalu | KUD | Nov 2007 |
| 2. | Dr. H. E. Basavarajappa | Asst Prof of History | Ph.D. | Land holding in Chitraduraga province | Hampi Uni. | 2001 |
| 3. | Prof. J.L.Kadam | Asso Prof of Kannada | M.Phil | Life and Achievements of Dr. K.S.Sharama | KUD | 2002 |
| 4. | Prof. J.S.Barangiyavar | Asst Prof of Economics | M.Phil | An evaluation of industrial estates | Alagappa University, T.N. | 2007 |
| 5. | Dr.. B.G.Kulakarni | Asst Prof of Pol – Sci | Ph.D. | JDS-BJP Coalition Government in Karnataka & Political Socialization of Student Organizations in Karnataka- Study | Kannada University, Hampi | 2017 |
| 6. | Prof. R.A.Nimbalakr | Lecturer in Physics | M.Phil | DC motor controller drives using PIC microcontroller | Vinayak Mission, Salem, T.N. | 2008 |
| 7. | Prof. B.N.Havaraddi | Asso Prof of Physics | M.Phil | Remote security system | Alagappa T.N. | 2008 |
| 8. | Dr. Ramanna R | Assistant Professor of Physics | Ph.D. | Experimental Studies of Magnetic Multilayers | Gulbarga University, Kalaburgi | 2015 |
| 9. | Dr. S. M. Patil | Assistant Professor of Chemistry | Ph.D | Synthetic Studies of Biologically Active Metallophthazines | Karnatak University, Dharwad | July-2018 |
| 10. | Dr.Smt Geetanjali.G Doddamani | Assistant Professor of English | Ph.D | The Selected Works of V.S.Naipaul- A Study | Singhania University Rajstan | April-2016 |
| 11. | Dr. B.M. Patil | Assistant Professor of Sociology | Ph.D | Socio-economic status and psychological conditions of retired employees: A sociological study in Gadag city | Gulbarga University, Kalaburg | Aug 2015 |
| 12. | Dr. Smt.S.S. Madar | Assistant Professor of Economics | Ph.D | An economic study of rehabilitation programmes for devadasis of Athani Taluka | Karnataka State Womens' University, Vijaypur | Jan 2014 |
| 13. | Dr. Siddalinga Matteppanavar | Assistant Professor of Physics | Ph.D | Synthesis & Studies on Spin lattice & Magneto-electric coupling on some $Pb(Fe_{0.5}Nb_{0.5})O_3$ based Multiferrocis | Bangalore University, Bengaluru | April 2017 |
| 14. | Dr. Raghu S | Assistant Professor of Physics | Ph.D | Effect of Electron Beam Irradiation on Electrical and Dielectric Properties of Polymer Electrolytes | Mangalore University, Mangaluru | April 2017 |
| 15. | Dr. V.V. Manjalapur | Assistant Professor of Mathematics | Ph.D | Some Advances in Graph Theory | Karnatak University Dharwad | April 2018 |
| 16. | Dr. Smt. Shridevi Puranik | Assistant Professor of Zoology | Ph.D | Studies On Incidence And Molecular Characterization Of Bladder Cancer | Karnatak University Dharwad | 2020 |
| 17. | Dr.Laxmikanth Nayaka T.O | Assistant Professor of Commerce | Ph.D | Analysis Of Nonperforming Assets In Public Sector Banks In India- A Case Study | Davanagere University | 2020 |

| | | | | | | |
|-----|-------------------------|------------------------------|--------|---|---------------------------------------|------|
| | | | | Of State Bank Of India | | |
| 18. | Miss. S M.Hegale | Lecturer in Computer Science | M.Phil | Simulation and Online Fault Detection of Drives Using a Computer and Microcontroller Approach | Vinayak Mission University, Salem, TN | 2009 |
| 19. | Smt.P.S.Chougala | Lecturer in Hindi | M.Phil | Manojkumar krut "Janakapriya evam anya kahaniyo me Manaveeya Sanvedana" | DBHPS-Dharwad | 2020 |
| 20. | Dr.S.S.Kumbar | Lecturer in Chemistry | Ph.D | Synthesis of some Biologically Active Oxygen Nitrogen And Sulphur Containing Novel- Heterocycles | Karnatak University Dharwad | 2018 |
| 21. | Dr.A.L.Veerabhadraswamy | Lecturer in Botany | Ph.D | Evaluation of Biogents against Black Bundle Disease of Maize caused by Cephalosporium' Acremonium | University of Mysore | 2013 |
| 22 | Dr.Vidya V Kamble | Lecturer in Botany | Ph.D | Invitro studies in Embelia ribes Burm F: A Vulnerable Medicinal plant. | Shivaji University, Kolhapur | 2020 |

6) Please furnish here the detailed information of all Conferences, Symposia, Seminars, Workshops that were conducted and also participated by the staff during the calendar year 2022:

| Sl. No. | Name of the Event | Mention Whether Conference/ Symposia /Seminars Workshop | Name of the Topic / Theme of the Event | Mention Whether State / National / International Level | Date & Place of the event | Name/Type of Institutions / Delegates who Participated in the event | No. of participants |
|---------|---|---|--|--|---|---|---------------------|
| 1 | Popularization of science at Rural High school students | Workshop Conducted | Hands on training | State level | 25/06/ 2022 | Vinayak Pattar JNCASR Bangalore | 700 |
| 2 | "Functional English" | workshop | "Functional English" | National Workshop | 03.06 2022 at K.M Giri Hall RPD College Belagavi. | Dr.Smt .G.G Doddamani | -- |
| 3 | "Functional English" | workshop | "Functional English" | National Workshop | 03.06 2022 at K.M Giri Hall RPD College Belagavi. | Mr. Ajit. M. Karigar | -- |
| 4 | "Functional English" | workshop | "Functional English" | National Workshop | 03.06 2022 at K.M Giri Hall RPD College Belagavi. | Miss.Shweta D Mudhol | -- |

| | | | | | | | |
|----|---|-----------------------------------|---|--------------------------|--|--|----|
| 5 | "Sustainable Learning Recipe: Voyage towards Organicity" | workshop | "Sustainable Learning Recipe: Voyage towards Organicity" | University Level | 20.10.2022 At DMS B K College Belagavi. | Dr.Smt .G.G Doddamani | -- |
| 6 | Debate Competition | Conducted | 1. "Government Act Laws for Joint Family", 2. "Government Act Laws for Nuclear Family" | State Level | 25.11.2021 | 1. Shri.Nagaraj M. Kotagar KLE Society Mrutyunjay College Dharwad. 2. Dr.S.M.Patil KLE Society B.K.College Chikodi. | 55 |
| 7 | Lead Auditor Course | Workshop | Event Management System, Green Campus Audit, Energy Audit and Hygiene Audit to Educational Institution and Industrial Sectors | National Level | 26 th September 2022 to 30 th September 2022 | Dr. B.M Patil. | -- |
| 8 | Depleting Natural Recourse, Environmental Crisis And Remedies In Jambani Philosophy | Conference | Depleting Natural Recourse, Environmental Crisis And Remedies In Jambani Philosophy | International Conference | 05/06/2022 | Dr. B.M Patil. | |
| 9 | "Research Methodology and Data Analysis" | Refresher Course | "Research Methodology and Data Analysis" | ---- | 21st February – 05th March, 2022 | Dr. B.M Patil. Ramanujan University New Delhi | -- |
| 10 | Capacity Building Program | Workshop | Capacity Building Program Davangere University Davanger | National | 8th to 9th March 2022 | Dr. B.M Patil. | |
| 11 | Climate Change and its impact | Workshop | Climate Change and its impact | National | 30/07/2022 | Dr.S.M Patil | |
| 12 | Indian Economy in the post independence period | Workshop | Indian Economy in the post independence period | National Level | RCU Belagavi | Shri,J.S. Barangiyavar | |
| 13 | Anti Defection act relevance today | Workshop | Anti Defection act relevance today | State Level | GFGC Belagavi | Dr. B.G Kulkarni | |
| 14 | Research Methodologies | Workshop | Research Methodologies | National | 28th January 2022, Bagalkot | Dr. Veerabhadra Swamy A.L.B.V.V.Sangha's Basaveshwar Science College, | |
| 15 | Hands on Training in Cytology and Tissue Culture in Plant Sciences | Workshop | Hands on Training in Cytology and Tissue Culture in Plant Sciences | National | 8th to 10th April 2022, Kolhapur | Dr. Veerabhadra Swamy A.L. Shivaji University, Kolhapur | |
| 16 | Hands on Training in Cytology and Tissue Culture in Plant Sciences | Workshop | Hands on Training in Cytology and Tissue Culture in Plant Sciences | National | 8th to 10th April 2022, Kolhapur | Dr. Veerabhadra Swamy A.L. Shivaji University, Kolhapur | |
| 17 | Enviornmental Sciences | Two days RSC-IITM Desktop Seminar | Enviornmental Sciences | International | 11th and 12th October 2022 | Dr. Veerabhadra Swamy A.L.RSC's Environmental Portfolio of Journals and IIT Madras. | |

| | | | | | | | |
|----|---------------|-----------------------|-----------------------|-------------|-----------------------|--------------------|--|
| 18 | Wildlife Week | Competition Conducted | E- Poster Competition | State level | 02.10.2022-06.10.2022 | Wildlife Week 2022 | 18 UG, PG and research scholars participated |
|----|---------------|-----------------------|-----------------------|-------------|-----------------------|--------------------|--|

7) Please furnish here the information about the Publications and Presentations of Papers and Publications of Books etc., by the staff members during the calendar year 2022:

| Sl. No. | Name of the Staff & Designation | Whether Presentation / Publication | Name of Presentation / Publication | Mention herewhere it was presented / published | Mention herethe completetitle of the Theme / Topic | Date & Place |
|---------|---------------------------------|------------------------------------|--|--|--|---|
| 1 | Dr. S. I. Puranik | Publication | Incidence of bladder cancer at a tertiary care centre in north Karnataka | Middle East J Cancer | Puranik SI, Ghagane SC, Nerli RB, Hiremath MB. Incidence of bladder cancer at a tertiary care centre in north Karnataka. Middle East J Cancer. 2022;13(2):363-71. doi: 10.30476/mejc.2021.86866.1374. | 01/04/2022 |
| 2 | Dr. S. I. Puranik | Book Chapter | Overview of Primary Cell Culture Models in Preclinical Research of Prostate and Bladder Cancer | In (Ed.), Cell Culture - Advanced Technology and Applications in Medical and Life Sciences. IntechOpen | Killekar, K., Puranik, S. I., A. A., Ghagane, S. C., Nerli, R. B., & Hiremath, M. B. (2021). Overview of Primary Cell Culture Models in Preclinical Research of Prostate and Bladder Cancer. In (Ed.), Cell Culture - Advanced Technology and Applications in Medical and Life Sciences. IntechOpen. https://doi.org/10.5772/intechopen.99493 | 15/06/2022 |
| 3 | Dr Shidaling Matteppanavar | Publications | Published- Chemical Data Collections | Published- Chemical Data Collections | Low temperature magnetic properties of Gd doped CaMnO ₃ | 2022 |
| 4 | Dr Raghu S | Publications | Published- Polymer Bulletein | Published- Polymer Bulletein | Modification of PEO-based polymer electrolytes by electron beam irradiation for energy storage applications | 2022 |
| 5 | Dr Shidaling Matteppanavar | Presentation | AIP Conference Proceedings | AIP Conference Proceedings | DAE SSPS | 2022 |
| 6 | Dr Raghu S | Presentation | AIP Conference Proceedings | AIP Conference Proceedings | DAE SSPS | 2022 |
| 7 | Dr Shidaling Matteppanavar | Presentation Invited Talk | Invited talk | Invited talk | International Conference SavitribhaiPhule University | 18 th – 20 th October 2022 Pune |
| 8 | Mr.A M Karigar | Publication | Time to Explore an Anthology of Poems” | Blueroes Publishers Available Ecommerce sites and also the on Kindle & Google | Time to Explore an Anthology of Poems” | 18.02.2022 |

| | | | | | | |
|----|---------------------------------------|-----------------------|--|------------------------------------|--|---|
| | | | | playbooks. | | |
| 9 | Dr.G G Doddamani | Publication (Edited) | "Post modern Multi Disciplinary Research." | From Notion press Chennai. | "Post modern Multi Disciplinary Research." | 29.05.2022 |
| 10 | Dr.G G Doddamani | Presented | "Literature Environment And Climate Change" | S.B. Uni. Gulbarga | on Eco-Criticism: A Study Of Environmental Issues In English Literature | 1 st 2 nd and 3 rd .07.2022 |
| 11 | Mr.A M Karigar | Presented | "representation of nature in the selected poems of romantic age" | S.B. Uni. Gulbarga | on Eco-Criticism: A Study Of Environmental Issues In English Literature. | 1 st 2 nd and 3 rd .07.2022 |
| 12 | Dr.G G Doddamani | Presented | Institutional Preparedness for implementing NEP - 2020 | RLS Institute, Belagavi. | NAAC Revised Accreditation Framework (RAF) & Its Relevance to NEP - 2020 | 29.09.2022 |
| 13 | Dr.V. V. Manjalapur | Pubication | Reciprocal Complementary Wiener index in terms vertex connectivity, independence number, independence domination number & chromatic number of a graph. | Palestine Journal of Mathematics | Reciprocal Complementary Wiener index in terms vertex connectivity, independence number, independence domination number & chromatic number of a graph. | Jan 2022 |
| 14 | Dr.V. V. Manjalapur | Presented | Institutional Preparedness for implementing NEP - 2020 | RLS Institute,Belagavi. | NAAC Revised Accreditation Framework (RAF) & Its Relevance to NEP - 2020 | 29.09.2022 |
| 15 | Smt.P S Chougule | Publication | Growth of Literature During Post Independence Period | K L E's Mruttunjay college Dharwad | Stree vimarsh | 15 th April 2022 K L E's Mruttunjay college Dharwad |
| 16 | Smt. V M Jadhav | Publication | Growth of Literature During Post Independence Period | K L E's Mruttunjay college Dharwad | Usha priyavanda krut antarvanshi upanyas me stree vimarsh | 15 th April 2022 K L E's Mruttunjay college Dharwad |
| 17 | Dr. B.G. Kulakarni | Presented | Institutional Preparedness for implementing NEP - 2020 | RLS Institute,Belagavi. | NAAC Revised Accreditation Framework (RAF) & Its Relevance to NEP - 2020 | 29.09.2022 |
| 18 | Shri. S. S. Patil Assistant professor | Poster presentation | Pharmaceutical significant of Pyrazole moiety | J. S. S College Gokak | Pharmaceutical significant of Pyrazole moiety | 23/07/2022 |
| 19 | Dr. S. M. Patil Assistant professor | Presentation | Di-nuclear zinc complex: Single crystal X-ray Diffraction and Photo-physical studies | J. S. S College Gokak | Di-nuclear zinc complex: Single crystal X-ray Diffraction and Photo-physical studies | 23/07/2022 |
| 20 | Shri. S. S. Latthe | Presentation | Synthesis of Fe ₂ O ₃ Magnetic nano-particles by green synthesis method | J. S. S College Gokak | Synthesis of Fe ₂ O ₃ Magnetic nano-particles by green synthesis method | 23/07/2022 |
| | | Presentation | Synthesis of Fe ₂ O ₃ Magnetic nano-particles by green synthesis method | R. L. S Collge Belagavi | Synthesis of Fe ₂ O ₃ Magnetic nano-particles by green synthesis method | 30/07/2022 |
| 21 | Dr. S. S. Kumbar | Presentation | Detection of microplastics and wax | R. L. S Collge Belagavi | Detection of microplastics and wax | 23/07/2022 |

| | | | content released from disposable paper cups into hot water | | content released from disposable paper cups into hot water | |
|----|----------------------------|--------------|--|---|--|--------------------------|
| 22 | Dr. Veerabhadra Swamy A.L. | Presentation | Poster Presentation by Students | The Department of Chemistry, J.S.S. Arts, Science and Commerce College, Gokak | Comparative pharmacognostic study of leaf and stem of <i>Plumbago auriculata</i> Lam. and <i>Plumbago zeylanica</i> L. | 23rd July 2022 |
| 23 | Dr. Vidya Viswas Kamble | Presentation | Poster Presentation by Students | The Department of Chemistry, J.S.S. Arts, Science and Commerce College, Gokak | Fourier transform infrared spectroscopy studies in <i>Embelia tsjieram</i> cottam, a medicinally important plant | 23rd July 2022 |
| 24 | Dr. Vidya Viswas Kamble | Presentation | Poster Presentation by Students | The Department of Chemistry, J.S.S. Arts, Science and Commerce College, Gokak | Phytochemical analysis in <i>Embelia tsjieram</i> cottam, a medically important plant from Western Ghats of India | 23rd July 2022 |
| 25 | Dr. Veerabhadra Swamy A.L. | Reviewer | Publication Reviewed | International Journal of Plant & Soil Science | Integrated Nutrient Management in Rainfed Maize (<i>Zea mays</i> L.) under Eastern Ghat High Land Zone of Odisha | 9th February 2022 |
| 26 | Dr. Veerabhadra Swamy A.L. | Reviewer | Publication Reviewed | Asian Journal of Research in Botany | Descriptive Anatomy of Invasive Weed, (<i>Ruellia tuberosa</i>) | 26th March 2022 |
| 27 | Dr. Veerabhadra Swamy A.L. | Reviewer | Publication Reviewed | International Journal of Environment and Climate Change | Effect of organic, inorganic and biofertilizers on growth, yield and quality of cluster bean (<i>Cyamopsis tetragonaloba</i> L.) | 30th June 2022 |
| 28 | Dr. Veerabhadra Swamy A.L. | Reviewer | Publication Reviewed | International Journal of Environment and Climate Change | Multiplication of arbuscular mycorrhiza on chickpea and their co-inoculative impact with <i>Trichoderma</i> sp. on chilli wilt | 29th July 2022 |
| 29 | Dr. Veerabhadra Swamy A.L. | Publication | Paper published | Journal of Emerging Technologies and Innovative Research | Effects of industrial wastewater on vegetative growth and pigmentation of oil yielding and vegetable crops. | 14th December 2021 |
| 30 | Dr. Vidya Viswas Kamble | Publication | Revision | Molecular Biology Reports | Evaluating Genetic Diversity of geographically diverse populations of <i>Embeliaribes</i> Burm f. Using Random Amplified Polymorphic DNA (RAPD) and Intersimple Sequenced Repeats (ISSR) markers: A highly medicinal woody liana from the Western Ghats of India." | Accepted for publication |

Details of Functions organized by the College:

| Sl.No | Events | Date | Guest |
|--------------|--|-------------|--|
| 1. | Lingaraj Jayanti | 10-01-2022 | Shri.R.R Wadagavi |
| 2. | Republic Day Celebration | 26-01-2022 | Principal Prof. U.R Rajput |
| 3. | National Science Day(Birthday of Sir C.V Raman) | 28-02-2022 | Dr. S.M Panbude and Dr. S.R Matepanavar |
| 4. | International women's Day | 09-03-2022 | Lt.Diksha Shukla |
| 5. | Dr.B.R Ambedkar Jayanti | 14-04-2022 | Principal Prof. U.R Rajput |
| 6. | Basaveshwar jayanti | 03-05-2022 | Principal Prof. U.R Rajput |
| 7. | International Yoga Day | 21-06-2022 | Principal Prof. U.R Rajput |
| 8. | Dr.Prabhakar Kore(chairman) 75 th Birthday | 01-08-2022 | Principal Prof. U.R Rajput and Staff |
| 9. | Library Day(Birthday of Rangnath) | 12-08-2022 | Principal Prof. U.R Rajput |
| 10. | Independence Day | 15-08-2022 | Principal Prof. U.R Rajput |
| 11. | Teachers Day | 05-09-2022 | Principal Prof. U.R Rajput |
| 12. | Srimant. Basavaprabhu Kore Jayanti | 14-09-2022 | Dr.H.E Basavarajappa |
| 13. | International Ozone Day | 16-09-2022 | Shri. K. Ramesh Regional Pollution officer, Chikodi. |
| 14. | National Hindi Day | 21-09-2022 | Prof.Pandurang Kamat Belagavi |
| 15. | Mahatma Gandhi jayanti and Lal Bahadur Shastri Jayanti | 02-10-2022 | Principal Prof. U.R Rajput |
| 16. | Maharishi Valmiki Jayanti | 09-10-2022 | Prof. J.L Kadam |
| 17. | 67 th Karnataka Rajyostava Day | 01-11-2022 | Principal Prof. U.R Rajput |
| 18. | KLE's Foundation Day | 13-11-2022 | ---- |

PART – III

(SUMMARY OF PART-I & PART-II)

Write in brief the institutional status and performance for the year 2022. Kindly include the following information:

- 1) Year of establishment, Affiliation of Institution & accreditation details
- 2) Courses Offered, Student and Staff Strength
- 3) Examination Results
- 4) Academic, Sports & Extra-Curricular Achievements & Ranks
- 5) Papers Presented and Published by students & staff
- 6) Other achievements by staff and students
- 7) Newly introduced courses & additions to infrastructure & facilities
- 8) Events organized on campus during the year
- 9) Participation in Events, Seminars, Conferences etc. (Off campus)
- 10) Grants, Recognitions and Collaborations (if any)
- 11) Visits of important dignitaries to campus (if any)
- 12) Upcoming initiatives / future plans

NOTE:

Please refer to the previous year's Institutional Annual Reports for a format of the summary.

Brief Report of the College: 2021-22

K.L.E. Society's, Basavaprabhu Kore Arts, Science and Commerce College, Chikodi is a temple of learning established in the year 1969, with a vision to provide education for the empowerment of the rural youth and promote Human excellence. Since then the college pioneers to motivate and develop competence among economically and socially disadvantaged rural and backward students. Endeavoring this task the college has been upgrading the rural potential talents to the urban competency. College is affiliated to Rani Channamma University Belagavi. It is recognized by UGC under 2 (f) and 12 (B). With its unique efforts and quality the NAAC has Re-accredited in the Fourth cycle at 'A+' level with CGPA 3.42 in March 2022. It is recognized as College with Potential for Excellence (CPE).

The college is located at Chikodi, a rural area of Belagavi district, in Karnataka; spread over 24 acres of land with lush green. The newly constructed Indoor Stadium, Open Air Theater and Swimming Pool have been enhanced the beauty of the campus. The college is having 81 well experienced and qualified faculties among them 16 are having Ph.D and 7 M.Phil. The college provides education in Arts, Science, Commerce and certificate courses are also added to reach, the unreached. College added to its feather PG courses like Commerce and Management in the year 2008 and M.Sc. Botany in the year 2018. Journalism has also been introduced as optional paper in B.A. Programme.




PRINCIPAL
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