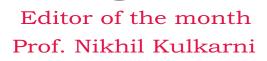Karnatak Law Society's

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MONTHLY NEWSLETTER

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OCTOBER 2024

Editor of the month
Prof. Nikhil Kulkarni

CONTENTS

Department Activities

Department of Civil Engineering

Workshops/FDPs/Conferences

1. **Prof. Harsha Jadhav** Attended **Two-weeks** International Faculty Development Program on **"VERTICAL URBANIZATION WITH TALL STRUCTURES AND CONSTRUCTION CHALLENGES"** from **August 21 to September 04 2024.**

2. **Prof. Seema B** Attended **12-days online training program** on **"Introduction to Python Programming & Applications in Water Resources Sector"** from **August, 26 to September 6, 2024** organized by **National Water Academy, Pune.**

3. **Prof. Laxmi G Hattiholi** and **Prof. Rakesh Patil** attended **Five Days Online FDP** on **"ADVANCED MATERIALS & TECHNIQUES FOR THE REPAIR & STRENGTHENING OF CONCRETE STRUCTURES"** organized by **R. V. R & J. C College of Engineering Chowdavaram, Guntur (AMTRC'24)** from **September 23 to 27, 2024**.

4. **Prof. Vijaylaxmi B V** Attended the Faculty Development Program on **"3D Printing in Construction Technology organized by the Department of Civil Engineering",** National Engineering College, Kovilpatti, Tamilnadu from **September 2 to 6, 2024.**

5. **Prof. Vijaylaxmi B V** attended 5-Days 2nd International Faculty Development Program (FDP) on **"Sustainability and Research in Modern Mechanical Engineering",** organized by the Department of Mechanical Engineering, Madanapalle Institute of Technology & Science, Madanapalle, Andhra Pradesh on **September 23 to 27, 2024.**

6. **Prof. Vijaylaxmi B V** attended **ISTE approved One week Online Short Term Training program** on **"PIONEERING ADVANCES IN CIVIL ENGINEERING",** organized by **the Department of Civil Engineering, DattaMeghe College of Engineering, Navi Mumbai** from **September 23 to 28, 2024.**

Events Organized

1. **On September 03 , 2024 a new smart classroom** in the Department of Civil Engineering was inaugurated. On the same day, an **alumni talk** was conducted on **"Career Opportunities in Construction Technology and Project Management"** by our proud alumni **Er.**

Department of Civil Engineering

Prashant Patil, Senior Engineer, Nippon Koei India Pvt. Ltd (2013-2017 batch). The event was coordinated by **Prof. Harsha Jadhav.**

Staff Achievement

1. **Dr. Ashik Bellary**, HoD Department of Civil Engineering was invited as Guest of Honor on the occasion of **"Engineers' Day 2024"** organized by the **Association of Consulting Civil Engineers Karwar** on **September 22, 2024.**

2. Five final year students **Mr. Vinayak Chalavadi, Mr. Suhelkhan Pathan, Mr. Sachin Chalwadi, Mr. Vinod Bhairappanavar & Mr. Mallikarjun Hindalkar** attended One Day National

Level Workshop on **"Natural Disaster Management Issues & Challenges"** at **Rajaram College Kohlapur**, jointly organized in association with Mining Engineer's Association of India, Belgaum Chapter and Centre for studies on Natural Disaster Management & Skill Development, Belagavi on **September 21, 2024**.

3. Four final year students **Mr. Giridhar H, Mr. Manoj Hegde, Ms. Sandhya K and Ms. Chaitra A** bagged **1st** place in the **CIVI-KAR District Level Engineering Quiz Competition-2024,** organized by **the Association of Consulting Civil Engineers (R) Karwar** on **September 14, 2024.**

Department of Computer Science & Engineering

Workshops/FDPs/Conferences

1. **Prof. Nirmala Ganiger, Prof. Ekata Shanbag** attended five days online Faculty Development Program on "**Building Web Development Solutions with Cloud Computing** " from **August 05 to 09,2024.**

Events Organized

1. **Technical talk on "Navigating the IT Industry 4.0"** As a part of Alumni talk series, the department has organized technical talk **"Navigating the IT Industry 4.0"** on August 12 ,2024, at 10 AM in offline mode. **Miss. Nivedita Ranebennur**, Proud Alumnus of 2020 Batch, Software Engineer, Finastra was invited as Resource person. More than 150 students participated in the event & took benefit of the event.

2. **Prof. Bhagat Inamdar,** attended one week online FDP on "**Transformative AI Tools for Research Writing: Best Practices**" from **September 21 to 25, 2024**.

Department of Electronics & Communication Engineering

Workshops/FDPs/Conferences

1. **Prof. Nikhil A. Kulkarni** has participated in 5 – Days online workshop on the topic "**Capacity Building Program in Cybersecurity & Its Investigation**" Organized by **AISSMS's Institute of Information Technology, Pune**, **Research Foundation of India & RFI-CARE** , from **September 02 to 06, 2024.**

2. **Prof. Nikhil A. Kulkarni** has participated in 4 – Days FDP on " **VTU INTERNSHIP PROGRAM" Organized by VTU Belagavi**",from **September 02 to 05, 2024.**

3. **Prof. Ashwini Garaddi** has completed 5days online FDP on the topic **"Building Web Development with Cloud Computing"** under the Next Gen Employability program from **September 2 to 6, 2024.**

Department of Electronics & Communication Engineering

4. **Dr. Mahendra M. Dixit and Prof. Deepak Sharma** completed Innovation Ambassador Re-skilling training course conducted by MoE's Innovation Cell and AICTE on **September 30, 2024**.

5. **Prof. Plasin F. Dias and Prof. Vijaylaxmi Kalal** has participated in one week online PDP on " **"IoT and Image Processing for UAV Applications"** Conducted by **NITTT&R Chennai**, from **September 9 to 13, 2024.**

6. **Prof. Deepak Sharma** conducted "**online Mock Placement Test"** for the Students of 3rd,5th and 7th Semester Students on **September 13, 2024.**

7. **Prof. Deepak Sharma** has successfully completed the course **"Learn to protect, secure and maximize your Innovations"** L2PRO IP training program which was conducted in collaboration with **CIPAM and Qualcomm** on September 14, 2024.

8. **Prof. Ashwini Garaddi, Prof. Pavitra Badiger and Prof. Anita Hanchinal** have has participated in Half day online Workshop on the topic "**Stability - Plasticity Dilemma in Academic Career"** Organised by IIIT Dharwad,Karnataka on from **September 14, 2024.**

9. **Prof. Rohini Kallur** has completed "**AI Ethics for Beginners"** an online course through Great Learning platform on **September 28, 2024**

10. **Prof. Sudheendra Yalagur** has participated in one week online FDP on " **"MASTERING LIFE MANAGEMENT"** Conducted by **BSIET** Kolhapur, from **September 19 to 23, 2024.**

11. **Dr. Madhusudan A Kulkarni** has been awarded a certificate on **August 29, 2024** in recognition of his contribution as Reviewer in International Journal of Electrical and Computer Engineering, published by Institute of Advanced Engineering and Science (IAES).

12. **Prof. Vijaylaxmi Kalal** 5-Days Online Faculty Development Program on "**Building Web Development Solutions with Cloud Computing**" under the Next Gen Employability Program in association with AICTE from **August 27 to 31, 2024.**

13. **Prof. Suraj Kadli** along with finaly year PG Student **Ms. Supriya Rajaput** attended and represented KLS VDIT at **Confederation of Indian Industry (CII) organised INNOVERGE 2024 - 20th Edition of India Innovation Summit** held at **Bengaluru from September 4 to 6, 2024** and presented the project entitled

Department of Electronics & Communication Engineering

"**Machine Learning and Neural Network Approach to Fruit Quality Assessment Using Polarization Features of the Image**" during the event.

14. Department of Electronics & Communication Engineering in association with Institution's Innovation Council (IIC) conducted Workshop on "**Applications of Fourier Series & Fourier Transform in Electronics Engineering**" for the 3rd Semester Students on **September 14, 2024.** The event was organised by **Dr. Mahendra M. Dixit, President IIC, Prof & Head (E&CE)** & the event was conducted by **Dr. Meenal M. Kaliwal.**

Department of Electrical & Electronics Engineering

Workshops/FDPs/Conferences

1. **Prof. Ravindra Motekar** and **Prof. Sheetal N. Mindolkar** has successfully completed the 5-days Faculty Development Program on **Building Web Development Solutions with Cloud Computing** under Next Gen Employability Program from **September 02, 2024** to **September 06, 2024.**

2. **Prof. Sheetal N. Mindolkar** completed coursera course titled **Create a Departure and Personal Statement for Interviews** on **September 03, 2024.**

3. **Prof. Akshata Patil** completed coursera course titled **Create a Departure and Personal Statement for Interviews** on **September 28, 2024.**

4. **Prof. Subrahmanya Hegde** completed coursera course titled **Improving Math Engagement with Prodigy** on **September 27, 2024.**

5. **Prof. Rajeshwari Nanannavar** completed **NPTEL Online Certification** course on **Power System Protection & Switchgear** of duration **Jul-Sep, 2024 (8 weeks).**

Department of Electrical & Electronics Engineering

6. **Prof. Ravindra Motekar** has attended the MOOC Workshop titled **Building a Competitive Edge: A Workshop on Employability Skills through MOOCs** on **September 11, 2024** at VTU, Jnana Sangama Belagavi.

7. **Prof. Kirankumar Hittanagi** has successfully completed the FDP on **VTU Internship Program** organized by Rooman Technologies in association with VTU, Belagavi from **September 02, 2024** to **September 05, 2024.**

Events Organized

1. On **September 12, 2024**, the EEE department organized an alumni talk titled **"Employment Opportunities in Electrical & Electronics Engineering"** for the benefit of 3rd semester students. The event was spearheaded by **Prof. Ravindra Motekar**. The key speaker was **Ms. S Swati**, a distinguished alumnus from the 2019-23 batch of the EEE department and currently a Trainee Engineer at Bharat Earth Movers Limited (BEML), Mysore. During the talk, Ms. Swati also discussed the significance of internships and networking in securing job opportunities in multinational companies and startups.

2. On **September 27, 2024**, the Department of EEE organized a talk titled **"Career Opportunities for Electrical Engineers"** for students of 3rd and 5th semester. **Dr. G. D. Kamalapur** was the resource person for the event.

The session aimed to provide students with insights into the diverse career paths available in electrical engineering, emphasizing the growing demand across sectors such as renewable energy and automation. The event was coordinated by **Prof. Rajeshwari N.,** HOD EEE Department.

Department of Mechanical Engineering

Workshops/FDPs/Conferences

1. **Dr. Murugayya S. B.** was guest editor for a special edition "**Recent Advances in Rotating Machines**" in the Journal of Low Frequency Noise, Vibration and Active Control, Scopus & SCI Indexed.

2. **Dr. Shylesha Channapattana** published a paper along with M. F. Abbas, A. A. Mohammed, and Z. Parlak, "**Geothermal Energy Development in Türkiye: A Review**", NJES, vol. 27, no. 2, pp. 207–225, **Aug. 2024.**

3. **Prof. R.N. Patil** Participated in the One-Week online Short Term Training Program (STTP) on "**Transforming Education with AI : Strategies f or Innovation and Engagement**" - Jointly Organized by Vidya Vihar Institute of Technology, Purnea, Bihar, India & RSP Science Hub, Coimbatore, Tamil Nadu, India during **September 16 to 21, 2024**.

4. **Prof. Deepak Lokare** participated in the International FDP on "**HIGHER EDUCATION IN AN AI CENTERED WORLD**" organized by the Faculty of Management & Commerce in association with Centre of Excellence - Centre for Sustainability and Business - PES University - Bengaluru - India on **September 17, 2024.**

5. **Dr. Gururaj Hatti & Prof. Deepak Lokare** participated in 5 days National Virtual FDP on "**Integrating NEP 2020 into Higher Education: Strategies for Faculty Development and Curriculum Innovation**" held from **September 02, 2024 to September 06, 2024** organized by Department of Business Administration (UG) & Department of Commerce (IB), Hindusthan College of Arts & Science (Autonomous), Coimbatore.

6. **Dr. Gururaj Hatti** published a paper along with Lingaraju, S.V., Jadhav, M.R. et al. "**Investigation on Tribological Behavior of Al7075-TiC/Graphene Nano-composite Using Taguchi Method**" Journal of Bio- and Tribo-Corrosion 10 (2024) 110. He has also received Certificate of Excellence in reviewing journal papers of "**Journal of Materials Science Research and Reviews**" dated **September 17, 2024.**

Patent Published

7. Patent filed by **Dr. Shylesha Channapattana and** four students **Ms. Sahana B, Mr. Purnanda Mule, Mr. Chirag N and Mr. Sammer K** entitled "DESIGN OF SOLAR STILL USING PHASE CHANGING MATERIAL AND SENSIBLE HEAT STORAGE ELEMENTS -RENEWABLE ENERGY SOURCES" Application No.202341014010, got published on **September 06, 2024.**

Department of Basic Science & Humanities

Student Induction Program 2024

The Student Induction Program (SIP) for the academic year 2024-25 was inaugurated with great enthusiasm on **September 17, 2024**.

Following the inaugural ceremony, all the Deans of the various faculties warmly welcomed the new students, encouraging them to embrace the opportunities ahead and make the most of their time at the institution. Each Dean provided words of encouragement, highlighting the importance of discipline, curiosity, and a proactive approach to learning.

Subsequently, the Heads of Departments (HODs) presented brief profiles of their respective departments. These presentations gave the students a glimpse into the academic and research opportunities available in each department, providing an overview of the courses, faculty expertise, research initiatives, and extracurricular activities that form an integral part of the educational experience.

As a part of the program, the institution recognized academic excellence by felicitating the toppers of the First Year B.E. program. The students were awarded certificates and prizes for their outstanding performance, serving as an inspiration to their peers.

The first day of SIP set the tone for the coming days, leaving the students motivated and eager to begin their journey at the institution.

The second day of the Student Induction Program (SIP) on **September 18, 2024** continued to build upon the momentum set on the first day, focusing on guiding the new students toward success in both their academic and personal lives. The day commenced with an insightful talk by **Dean of Administration, Prof. Manjunath D**. In his address, Prof. Manjunath highlighted the salient features of the institution, providing the students with a comprehensive understanding of its rich history, infrastructure, and opportunities available.

The next session was led by the Training and Placement Officer (TPO), **Prof. Naveenkumar H**., who further guided the students on the importance of maintaining consistency

Department of Basic Science & Humanities

throughout their studies. Prof. Naveenkumar stressed that success in life is not only about brilliance or talent but also about perseverance and continuous effort.

The third day of the Student Induction Program (SIP) on September **19, 2024** featured a series of thought-provoking sessions that aimed to broaden the students' understanding of both personal values and professional development. The day began with an enlightening session by **Dr. S. M. Galagali,** who briefed the students on the importance of **Universal Human Values** and their role in shaping one's life. Dr. Galagali emphasized the need for empathy, compassion, and integrity, explaining how these values are essential for personal growth and contributing to society.

The second session was led by **Dr. Ashik Ballery,** who delivered an insightful talk on **Social Innovation and Engineering**. He highlighted the intersection between technology and social change, showcasing how engineering solutions can address societal challenges.

In the afternoon**, Dr. Shailesh C.** took the stage with a splendid session on **Analytical Engineering**. His talk focused on the critical thinking and problem-solving skills required in the field of engineering. Dr. Shailesh discussed

Department of Basic Science & Humanities

the importance of data analysis and logical reasoning, encouraging students to approach problems with a keen analytical mindset.

The day concluded with a memorable talk by **Dr. Arun Kakhandaki**, who spoke passionately about **Entrepreneurship**. He shared his experiences and insights on how students can transform ideas into successful ventures.

Day 4 of the Student Induction Program (SIP) on **September 20, 2024**, was an action-packed day filled with excitement and exploration as new students embarked on a comprehensive campus tour. This tour was specifically designed to introduce them to the various facilities and infrastructure of the institution, providing them with a firsthand look at what the campus has to offer. The adventure began at the **Jagruti Techno-Exhibition Center**, where students were treated to a showcase of cutting-edge technological modules from different companies. This exhibition not only displayed the latest innovations in engineering but also gave students a glimpse into the real-world applications of the concepts they would soon be studying.

Next on the itinerary was a visit to **the Center of Excellence (COE) - Toyota**, where students delved into the inner workings of automobile engines. The highlight of this visit was getting up close and personal with cut-sections of engines, offering a detailed view of their internal mechanisms and functionality.

The excitement continued as students made their way to the **Sewage Treatment Plant (STP)** on campus. Here, they learned about the intricate processes involved in treating wastewater, gaining valuable insights into the institution's commitment to environmental sustainability.

Department of Basic Science & Humanities

The grand finale of the tour was a visit to the **rooftop solar plant**, where students were enlightened about renewable energy sources and the operation of solar power systems. They were given a fascinating explanation of how the solar plant not only meets the institution's energy needs but also promotes sustainability.

The fifth day of the Student Induction Program (SIP) on **September 23, 2024** featured a series of impactful talks aimed at equipping students with valuable insights on the relationship between academics, intellectual property, and technology in shaping their careers.

The day began with a compelling session by **Dean of Research and Development (R&D), Dr. Shrinivas Sirdeshpande**, who gave a talk on Intellectual Property Rights (IPR). Dr. Sirdeshpande stressed the importance of protecting innovations, elaborating on patents, copyrights, and trademarks.

Following this, **Prof. S. D. Kulkarni, Dean of Forum of Industry and Institution Interaction (FIII)** delivered a splendid talk on the importance of academics in building industrial instincts. He highlighted how academic learning lays the foundation for industrial success, encouraging students to blend theoretical knowledge with practical skills to thrive in the fast-evolving industrial landscape.

The day also featured an engaging session by **Dr. Venkatesh Shankar, Head of the Department of Computer Science and Engineering (CSE)**, who communicated directly with students about the importance of technology in shaping their careers. Dr. Shankar explained how technology is reshaping industries, job markets, and everyday life.

The **sixth day** of the Student Induction Program (SIP) on **September, 24 2024** was dedicated to introducing students to various student-centric clubs and activities operating within the institution. The day focused on familiarizing students with the opportunities available for extracurricular engagement and personal development.

Department of Basic Science & Humanities

The day began with an introduction to **"JnanaSudha" – the Library**, fondly referred to as the heart of the institution. **Shri. Sunil Y.** provided an informative session about the library's extensive resources, explaining how students can access books, research journals, and digital materials to aid their academic journey. Next, **Shri. G. S. Yallur**, the Physical Director, spoke about the **importance of sports** in a student's life. He highlighted how participation in sports not only promotes physical well-being but also fosters teamwork, leadership, and discipline. **Dean of Academics** then addressed the gathering, outlining the importance of holistic development during the students' academic journey.

Additionally, the session introduced students to various student clubs and initiatives, including **CISCO** (Center for Innovation and Skill-oriented Courses and Opportunities), the **Women's Cell**, and **NSS (National Service Scheme)**. Each of

these platforms provides students with unique opportunities to develop skills, contribute to social causes, and participate in leadership and service activities.

The seventh day of the Student Induction Program (SIP), held on **September 25, 2024**, was both enlightening and impactful, as it focused on crucial topics such as drug awareness, cyber security, and personal development through human values.

Department of Basic Science & Humanities

The day began with a **splendid talk by the Superintendent of Police, Karwar District, Shri. Narayan M.**, who addressed the students on the critical issue of **staying away from drugs**. He explained the harmful effects of drug abuse, not only on individuals but also on society as a whole. Shri. Narayan emphasized the importance of making informed and responsible choices in life, and how students can protect themselves from falling into harmful habits.

Prior to this, **Mr. Shivanand M., Deputy Superintendent of Police (DySP)**, gave a detailed and highly informative presentation on **Cyber Security and the challenges** ahead in this rapidly evolving digital age. His presentation was meticulously documented and well-explained, covering topics such as online threats, data protection, identity theft, and the rising risks associated with cybercrime.

Alumni Meet 2024

KLS VDIT hosted the **Alumni Meet** in Bengaluru on **September 29, 2024** at **Kanishka Grand Hotel, Bengaluru** bringing together alumni for a day of networking, knowledge sharing and collaboration. The event aimed to strengthen connections between the alumni, students, and faculty, while fostering professional networking and exploring opportunities for institute development.

Faculty members from various departments shared their insights on the progress and development of their respective fields. Prof. Suraj Kadli discussed the growth of the Electronics and Communication Engineering Department, while Dr. Ashik Bellary

represented the Civil Engineering Department. Prof. Varaprasad Gaonkar provided an overview of the Electrical and Electronics Engineering Department and Prof. Farzana Nadaf highlighted the advancements in the Computer Science and AIML Department. Prof. Sudhir Kulkarni, Dean of IIIC, spoke about the Mechanical Engineering Department and Dr. Sameer Galgali, HOD of Basic Science and Humanities, shared his department's perspectives.

The Mr. Rohan Bellikatti, President KLS VDIT, Alumni Association, alumnus Mechanical Engineering Department from the 2004-2008 batch and a successful Managing Director (India & Sri Lanka), Lamilux India Pvt ltd, shared his journey

Alumni Meet 2024

from the classrooms of VDIT College to becoming Managing Director of India and Srilanka. His inspirational talk emphasized the role the college played in shaping his career and urged fellow alumni to give back to the Institution.

Bengaluru, Karnataka, India
2, The Kanishka Grand Building, 2nd Main Rd, Gandhi Nagar, Bengaluru, Karnataka 560009, India
Lat 12.978187° Long 77.579813°
29/09/24 12:45 PM GMT +05:30

Distinguished Alumni

Er. Nivedita

Er. Nivedita
Software Engineer
Finastra, Bengaluru
Department of Computer Science &
Engineering
(Batch: 2020-2024)

Er. Nivedita is presently Software Engineer at Finastra, Bangalore, Her collaborative spirit and dedication have earned her recognition within the company, where she consistently delivers high-quality software solutions. Nivedita's achievements serve as a testament to her hard work, technical acumen, and passion for excellence, making her a role model for aspiring engineers. Through her dedicated efforts, Nivedita has consistently demonstrated excellence in data-driven decision-making, earning recognition for her impactful work in the industry.

Er. Raju Yaragatti is currently pursuing his M.Tech in Structural Engineering at Reva University, Bangalore. He previously worked at Manyata Developers Pvt. Ltd. for two years before transitioning to Sobha Developers Pvt. Ltd., where he completed a project as a finishing engineer at Sobha Windsor in Whitefield. Now appointed as a Senior Engineer, he is managing structural works for Sobha Oak Shire in Devanahalli while balancing his academic commitments. Raju is dedicated to enhancing his expertise in structural design and project management, aiming to contribute significantly to the field. His hands-on experience in diverse projects has equipped him with a strong foundation for tackling complex engineering challenges.

Er. Raju Yaragatti

Er. Raju Yaragatti
Senior Execution Engineer
Shobha Ltd. Bengaluru
Department of Civil Engineering
(Batch: 2018-2022)

Distinguished Alumni

Er. Spandana U Munavalli
Senior Software Engineer
HCL Tech Sankalp Semiconductor,
Hubballi
Department of Electrical and Electronics
Engineering
(Batch: 2018-2022)

Er. Madiwalappa Anapati completed his Bachelor of Engineering in Electronics and Communication Engineering in 2011. He is currently working as an Assistant Manager at AVIOHELITRONICS Info System Pvt Ltd (Elbit-Israel) in Bengaluru. In addition to his professional role, he has been instrumental in assisting students secure internships at prestigious Government of India organizations such as BEL, ISRO, and NAL. Madiwalappa is passionate about mentoring the next generation of engineers and actively promotes industry exposure to enhance their career prospects.

Ms. Spandana U Munavalli, a 2018-2022 graduate, currently holds the position of Senior Software Engineer and works as a Custom Layout and Design Engineer at HCL Tech (Sankalp Semiconductor). Her role involves handling intricate semiconductor designs, ensuring that the physical layout of integrated circuits aligns with performance and manufacturing standards. With expertise in VLSI design, CAD tools, and semiconductor processes, she collaborates with cross-functional teams to optimize designs for power, performance, and area, contributing to cutting-edge advancements in microelectronics.

Er. Madiwalappa Anapati,
Assistant Manager
AVIOHELITRONICS info system
Pvt Ltd (Elbit - Israel), Bengaluru
Department of Electronics and
Communications Engineering
(Batch: 2006-2010)

Distinguished Alumni

Er. Sahana Bastawadkar

Er. Sahana Bastawadkar
Senior Analyst
Capgemini, Bengaluru.
Department of Mechanical Engineering
(Batch: 2018-2022)

Er. Sahana Bastawadkar is currently working as a Senior Analyst at Capgemini in Bengaluru. She completed her Bachelor's degree in Mechanical Engineering in the year 2022. With a strong background in data analysis and project management, she plays a key role in delivering insights that drive business performance. Sahana is dedicated to continuous learning and actively mentors junior analysts, sharing her knowledge to help them develop their skills. Passionate about technology, she consistently seeks out new challenges to enhance her expertise and make a significant impact within her team and the organization.

Alumni Homecoming

Ms. G. Suma, a Software Engineer at ShikshaLokam, Bangalore and an esteemed alumnus from the batch of 2016 Batch, visited on **September 14, 2024**. She was impressed by the remarkable growth and development of both the department and the entire institution. During her visit, Ms. G. Suma addressed the Students and enveloped the opportunities available for Electronics Engineering graduates at various levels of the different companies.

Summary of Technical Events

Technical Events List from January 2024 to September 2024

Sl. No	EVENT TYPE	BSH	CVE	CSE	ECE	EEE	ME	Total
1	Seminar / Conference FDP / Workshop / Technical Talk Organized	03	14	08	45	14	09	93
2	Seminar / Conference FDP / Workshop / Technical Talk Attended	26	35	24	58	30	35	208
3	Articles Reviewed	01	Nil	Nil	06	Nil	05	12
4	Patents	Nil	Nil	01	01	Nil	06	08
5	Staff and Students Achievements: Awards / Sports / Paper presentation / Conference etc	02	08	Nil	16	05	15	46
6	Industry Visits	06	04	02	03	01	04	20
Department Wise	Total Number of Technical Activities	38	61	35	129	50	74	387

EDITORIAL TEAM

Dr. V. A. Kulkarni
Principal

Prof. Ravindra Motekar
EEE

Dr. Sneha Kulkarni
Chemistry

Prof. Sheetal Mindolkar
EEE

Prof. Nikhil Kulkarni
ECE

Prof. Bhagat Inamdar
CSE

Prof. Gurunath M. Mewundi
ME

Prof. Rakesh Patil
CV