JSS MAHAVIDYAPEETHA
JSS SCIENCE AND TECHNOLOGY UNIVERSITY
SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING
Department of Environmental Engineering

ECO XPRESS

A Quarterly Magazine

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FROM HOD'S DESK

Dr. Sadashiva Murthy B.M
Professor & Head of the Department

It gives me great pleasure to share a few reflections and updates from the Department of Environmental Engineering as we conclude another productive quarter. Environmental concerns remain at the forefront of global and local conversations. I am proud that our department remains steadfast in its commitment to education, research, and outreach that address these critical challenges. This quarter has seen significant progress in our academic and research endeavors. Our faculty members and students have actively contributed to projects focusing on sustainable waste management, air and water quality monitoring, and innovative treatment technologies. The department's emphasis on interdisciplinary collaboration
has led to partnerships with industries and government bodies, reinforcing the practical relevance and impact of our work. We have also prioritized student engagement through workshops, field visits, and technical talks, aiming to provide holistic learning experiences beyond the classroom. It is
heartening to witness our students' growing interest in environmental policy, climate action, and green innovation. As we look ahead, our focus remains on fostering a culture of environmental stewardship, nurturing research that supports circular economy models, and equipping our students to become responsible engineers and changemakers. I encourage everyone in our community to continue thinking critically, collaborating openly, and acting sustainably. Thank you for being a part of our journey. Let us keep moving forward together for a cleaner, greener future.

Dr. Sadashiva Murthy B.M.
Head of the Department

FROM EDITORIAL BOARD'S DESK



It's a privilege to start the Editorial Board in the Department of Environmental Engineering with a team of energetic students.
The magazine captures personal reflections of faculty and staff on teaching and research, as well as in-depth analyses of educational trends and specific topics. It keeps us informed about news, achievements, research, and teaching practices, and provides deeper insights into the work of faculty and students. It also includes reflections on student engagement, faculty academic updates, and the impact of their research. Real-world examples of their work are presented, such as teaching strategies, innovative research projects, and impactful collaborations. The academic insights serve as a platform for educational experts and professionals to share their thoughts on new-generation teaching practices and the evolving dynamics of the education domain. We ensure that Academic Insights will help revolutionise and elevate the education system.

Parinitha T Niranjan
Faculty Coordinator
Editorial Board

ABOUT THE MAGAZINE

The Environmental Engineering Department Magazine captures the essence of our department's academic and co-curricular journey. It showcases the achievements of students and faculty, departmental activities, events, projects, industrial visits and workshops conducted throughout the year. This magazine serves as a platform to highlight the vibrant student participation, innovative learning approaches, and the overall growth of our department. It reflects the collaborative spirit, dedication and enthusiasm that drive both students and staff. Every page is a testament to the continuos efforts made to enhance the learning environment and uphold the values of our department.

“WOMEN: THE FORCE BEHIND A BETTER TOMORROW”

Women empowerment is not just a topic—it is a movement that reflects the strength, resilience, and transformative power of half of humanity. We chose this theme to celebrate the remarkable progress women have made across all fields, from science and technology to arts, politics, business, and environmental leadership. Today, women are not only participating but leading, innovating, and redefining what is possible.

Historically, women have faced numerous barriers—social, economic, and cultural—that limited their opportunities. However, with growing awareness, education, and determination, women have begun to break these barriers and create their own paths. This shift is not just beneficial for women; it strengthens families, communities, and nations as a whole. Empowered women contribute to better decision-making, economic growth, and a more inclusive society.

Our theme also draws a deep and meaningful connection between women and the Earth. Just as a mother nurtures, protects, and sustains her child, our planet provides us with everything we need to survive—air, water, food, and shelter. This idea of “Mother Earth” symbolizes care, patience, and unconditional giving, qualities that are often associated with women. By empowering women, we also promote a culture of care and responsibility towards our environment.

In today’s world, where environmental challenges like climate change and pollution are increasing, women are playing a crucial role in sustainable development and environmental conservation. From grassroots activists to global leaders, women are advocating for a greener and healthier planet. Their involvement ensures that development is not only progressive but also sustainable and compassionate.

Through this magazine, we aim to honor the achievements of women, raise awareness about the importance of gender equality, and inspire future generations to believe in their potential. We also want to remind everyone that empowering women is not just a women’s issue—it is a human responsibility.

By choosing this theme, we celebrate strength, nurture compassion, and encourage a future where both humanity and nature thrive together.

EDITORIAL BOARD TEAM



Advika Nayana Ittira
8th SEM



Siya P Dileep
8th SEM



Preetham K
8th SEM



Punith G Bhat
6th SEM



Vaishnavi VS
6th SEM



Nishitha Parvathi BM
6th SEM

ABOUT THE DEPARTMENT

The Department of Environmental Engineering began as an offshoot of Civil Engineering. A humble beginning was made in 1987 as the Centre for Environmental Science and Technology (CEST) to promote and start a new program in Environmental Engineering, catering to the needs of the developing society. The B.E. (Civil and Environmental Engineering) and M.Tech. (Environmental Engineering) programs were initiated with financial support from CPHEEO, Ministry of Urban Development, Government of India, New Delhi, under the umbrella of CEST. In 1993, the Government of Karnataka accorded grant-in-aid status to the department, which has since functioned as a full-fledged academic and research unit. Both the undergraduate and postgraduate programs in Environmental Engineering have been accredited by the National Board of Accreditation (NBA), AICTE, New Delhi. In 2009, the department introduced a cross-disciplinary master's program in Health Science and Water Engineering as a result of international collaboration with the Government of France.

Vision

To produce knowledgeable, skilled and committed Environmental Engineers with adequate input from humanities, science, engineering and technology to effectively tackle the challenging environmental problems of the contemporary world and to be the Centre of Excellence in Environmental Engineering Education, Research and Consultancy

Mission

- To provide quality education through dynamic and up-dated curriculum, and conducive teaching – learning environment for students to excel in their career.
- To impart both soft and hard skills through state of the art infrastructural facilities.
- To create a pool of competent members of the faculty with commitment to involve in.
- teaching, applied and inter disciplinary research, and consultancy
- To establish a fair and transparent mechanism of assessment and evaluation to develop confidence amongst the stake holders.
- To build industry – institute symbiosis and to establish good rapport with alumni.

OUR WONDERFUL FACULTY



Dr. Ravishankar D
Ph. D.
Professor of Practice

Dr. B. M. Krishna
Ph. D
Professor





Mr. B. P. Shivakumar
M. Tech., Environmental Engineering
Assistant Professor

Dr. Pushpa Tuppad
Ph. D
Professor & Dean (Academic) i/c



OUR WONDERFUL FACULTY



Dr. Savitha U Ulavi
Ph. D
Assistant Professor

Ms. Thanushree M S
M.Tech., Environmental Engineering
Assistant Professor





Ms. Sahana M
M.Tech., Environmental Engineering
Assistant Professor

Ms. Parinitha T Niranjan
M.Tech., Health Science and Water Engineering
Assistant Professor





Dr. Vishishtta Nagaraj
Ph. D
Assistant Professor

OUR WONDERFUL FACULTY



Mr. Chandrashekar B
M.Tech., Environmental Engineering
Assistant Professor

Dr. Shivaprasad K S
M.Tech., Environmental Engineering
Assistant Professor





Mr. Trishul A M
M.Tech., Environmental Engineering
Assistant Professor

Dr. Yashas S R
Ph. D.
Assistant Professor



NON-TEACHING STAFF



Mr. Narasimha
ITI
Instructor

Mrs. Hemalatha Prabhuswamy
B.E., M.Sc, M.Tech
Instructor





Mrs. Meenakshi D V
DEC
Instructor

Mr. Vinod Raj R
B.E.
Instructor





Mr. Parameshwarappa
PUC
Lab Helper

Mr. Nagamallappa S N
ITI
Lab Helper



ACHIEVEMENT BY THE FACULTY OR STUDENT

- Dr. Sadashiva Murthy B M, Professor & Head, attended the meeting of the Standardization of draft Refresher Course (RC) Training Modules on 20th January, 2026, through virtual mode.

- Dr. Sadashiva Murthy B M (Exhibition Committee), Mr. B P Shivakumar, Mr. Chandrashekar B, Dr. Shivaprasad K S, Mr. Trishul A M, Dr. Yashas, Nagamallappa, and Parameashwarappa (Staff Volunteers) for the Suttur Jathra Mahosthava from 15th to 20th January, 2026.

- The student Volunteers involved in the Suttur Jathra Mahosthava from 15th to 20th January, 2026, are: Nishitha Parvathi B M, B Santosh, Manoj Kumar V, Gunahsree A, Kanchana HM, Harshitha A, Momina Banu, Thanuja, Koushik, Chetana, Akshay Gowda H U, Thrupthi S, Nisarga J M, Inchara M V, Moksha C, and Dhanya Shri S from the 2nd and 3rd year B.E.

- Sharanya M H, 2nd year B.E., attended and won 1st place in the group song competition under the NAADA team, JSSSTU, Mysuru, in Suttur Jatra Mahotsava held from 15th to 20th January, 2026.



- Sahana M was nominated as Departmental coordinator for National-Level IKS exam student registration in January 2026 to encourage UG and PG students to take part in the IKS examination to gain knowledge on systematic awareness of India's rich knowledge systems in science, engineering, and allied fields.

- Mr. B P Shivakumar and Dr. Shivaprasad K S attended the Swachh Survekshan stakeholders meeting along with Dr. P Mallu, Vice Principal and Swachh TULIP interns from the Department of Environmental Engineering, JSS Science and Technology University (JSSSTU), Mysuru at Mysuru City Corporation on 14th January, 2026.



SWACHH SURVEKSHAN STAKEHOLDERS MEETING

- Dr. Shivaprasad K S was invited as an External Examiner for the MSc practical examination on 27th January 2026 by the Department of PG studies and Research in Environmental Science, Kuvempu University, Shivamogga.

- Dr. D Ravishankar participated in the "Round Table Conference" on Vikasit Bharat Shiksha Adhishthan Bill- 2025 (VBSAB- 2025), conducted at Central Institute of Indian Language (CIIL), Mysuru, on 28th January 2026.



DR. D RAVISHANKAR, PROFESSOR OF PRACTICE, PARTICIPATED IN VBSAB- 2025 (FROM 2ND ROW, LEFT- 2ND PERSON)

- Dr. Sadashiva Murthy B M participated in the Sustainability Summit organised by IIHS and Infosys at Electronic City, Bangalore, on 30th January 2026.



Dr. Sadashiva Murthy B M participated in the Sustainability Summit

- The 3rd year B.E. students: Moksha C (President), Inchara M V (Vice-President) and Thrupthi S (Joint Secretary) have been appointed as an ARPAN Student Leadership Team (Student Chapter) formed by the JSSSTU, Mysuru on 21st January 2026.

- The final year B.E. students: Swara Srikanth got placed in NEO-impact, Preetham K, and Yahas M got an internship in ECOTECH Engineering Consultancy Pvt. Ltd, Brunda and Archi Jain secured internships at SABIC, Bengaluru. Soujan Patil was placed at TCE, and Deepa Pawar received an internship at CDD, Bengaluru.

- Mrs. Hemalatha Prabhuswamy was invited as a resource person for the Special NSS Camp organised at Suttur Srikshetra by JSS Polytechnic for the Differently Abled, Mysuru, to deliver a guest lecture on “The Role of Youth in Environmental Protection” to the NSS Volunteers on 7th February 2026.



- Dr. Sadashiva Murthy B. M. attended the 27th Meeting (Virtual) of the Expert Committee under PHE Sector Development Scheme for scrutiny and approval of additional applied research proposals on 19.02.2026.

- Dr. Savitha U. Ulavi identified as Lead Co-Ordinator of JSS & ST University Sustainability Cell, from Feb 2026.

- Dr. Vishishtta Nagaraj and Mrs. Thanushree M. S. presented the proposal on “Integrated green sludge management and resource recovery through anaerobic digestion in decentralized faecal sludge treatment plants: A sustainable approach for energy and nutrient recovery” during the 27th Meeting (Virtual) of the Expert Committee under PHE Sector Development Scheme to scrutiny and approval of additional applied research proposals on 19.02.2026.

- Dr. Karthik C. S. (PI) and Dr. Shivaprasad K. S. (CO-PI) presented the proposal on “Electro-Cascade Recovery from Municipal Solid Waste: H_2 and Nutrient Salt Production” during the 27th Meeting (Virtual) of the Expert Committee under the PHE Sector Development Scheme for scrutiny and approval of additional applied research proposals on 19.02.2026.

- Dr. Shivaprasad K. S. has been awarded the certificate from the Honourable Vice Chancellor Dr. A. N. Santosh Kumar for the successful completion of the ISO 9001 and ISO 21001 Internal Auditor Course.



- Dr. Shivaprasad K.S. and Mrs. Hemalatha Prabhuswamy were invited as the resource persons for Training on "Used Water Management" and "Solid Waste Management" to the Paurakarmikas and Personnel involved in Solid Waste Handling at T. Narasipura Taluk Panchayat on 09.02.2026, organised by District Administration, Mysuru, Department of Urban Development and Municipal Administration, Municipal Administration, Taluk Municipal Office, T. Narasipura under the Swachh Bharat Mission 2.0 project.



8th Convocation on 25th Feb 2026 - Student Achievement
BE Environmental Engineering

- 1st rank gold medal - Erum Hameed - Awarded with Smt. Jayamma Bhojappa Memorial Endowment Medal for securing the highest CGPA in BE(EV)
- 2nd rank - Shubhashree R. - Awarded with Sri Srikanth C memorial Endowment Medal for securing the Second Highest CGPA in BE(EV)
- 3rd Rank - Mugdhashree R
- 4th Rank - Anudeepthi

M.Tech - Environmental Engineering

- 1st rank gold medal – Mary Shwetha G
- Nadarsha M - Awarded with Prof. T P Hallappa Gowda Endowment Medal
- Chandan S- Awarded with Sri Srikanth C memorial Endowment

- Our students Nishitha Parvathi BM, Pavan Y, Punith G Bhat, and Yashwanth Ramesh, from 3rd year B.E., secured the Runner-Up Position at Think Build Design – Model Making Competition during Yuva Spandana, organised by NMKRV College, Jayanagar, Bengaluru, on 26th-27th Feb 2026. The innovative Multi Soil Parameter Testing System showcased practical solutions for sustainable agriculture, useful for farmers to analyse essential soil parameters like NPK, pH, temperature and moisture content for good crop growth.



- Dr. Sadashivamurthy B M has been appointed as the Chairman of IAA Team 7, which audited the Departments of EIE and MECH for Internal Academic Audit (IAA), scheduled from Feb 16th – March 03rd, 2026.



STAR OF MYSORE

JSS STU gets Platinum Band for Sustainability Excellence

Mysuru, Apr. 23- JSS Science and Technology University (JSS STU), Mysuru, has been recognised in the Platinum Band for Sustainability Excellence-2026 under the Sustainable Institutions of India Green Rankings.

This prestigious distinction places JSS STU among India's leading institutions acknowledged for measurable environmental impact and sustainability leadership.

Performance highlights include significant strides in energy efficiency through solar installations and smart grid adoption, waste management with over 70 percent segregation efficiency, integration of sustainability modules across academic programmes aligned with UN Sustainable Development Goals (SDGs) and active community engagement through student-led green initiatives.

Prof. A.N. Santosh Kumar, Vice-Chancellor, JSS STU and Prof. S.A. Dhanaraj, Registrar, emphasised that this recognition is not an endpoint, but a responsibility to drive leadership, spark inspiration and cultivate enduring transformation.

Together, we continue to move forward with greater responsibility and dedication towards building a sustainable future.

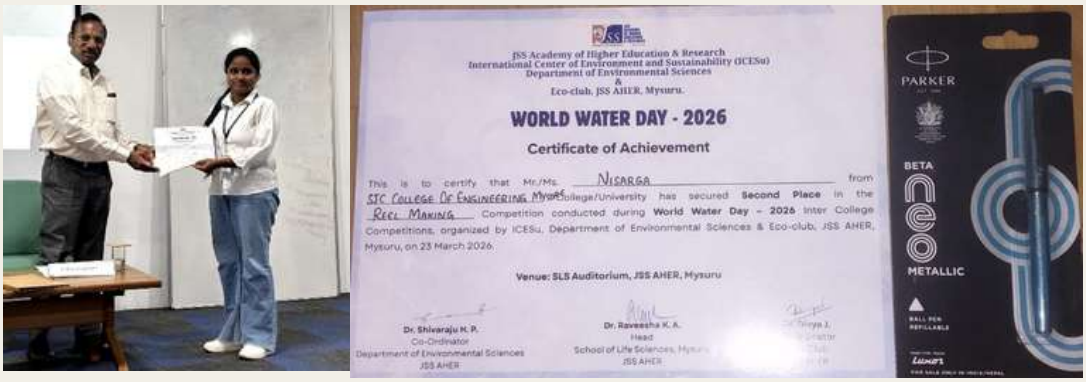
The University's Sustainability Cell, led by Dr. Savitha Ulavi, Associate Professor and Lead Coordinator, along with her team, submitted the application that resulted in this prestigious recognition.

A group photo of JSS Science and Technology University Officers and Research team.

- Mrs. Parinitha T Niranjan has been appointed as a member of IAA Team 8, which audited the Department of CMS for Internal Academic Audit (IAA), scheduled on 27.03.2026.

- Dr. Savitha U. Ulavi has been identified as an external audit member scheduled on 5th and 6th March 2026, representing the IQAC office.

- Nisarga from the 6th semester. BE., Environmental Engineering bagged second prize in the reel making competition in view of World Water Day -2026 celebration at JSS AHER, Mysuru held on 23.03.2026.



JSS Academy of Higher Education & Research
International Center of Environment and Sustainability (ICESu)
Department of Environmental Sciences
&
Eco-club, JSS AHER, Mysuru.

WORLD WATER DAY - 2026

Certificate of Achievement

This is to certify that Mr./Ms. NISARGA from STC College Of Engineering, Mysore College/University has secured **Second Place** in the Reel Making Competition conducted during **World Water Day – 2026** Inter College Competitions, organized by ICESu, Department of Environmental Sciences & Eco-club, JSS AHER, Mysuru, on 23 March 2026.

Venue: SLS Auditorium, JSS AHER, Mysuru

Dr. Shivaraju H. P.
Co-Ordinator
Department of Environmental Sciences
JSS AHER

Dr. Raveesha K. A.
Head
School of Life Sciences, Mysuru
JSS AHER

PARKER
BETA
neo
METALLIC

NISARGA, 6TH SEMESTER. BE., ENVIRONMENTAL ENGINEERING BAGGED SECOND PRIZE IN THE REEL MAKING COMPETITION IN VIEW OF WORLD WATER DAY -2026

- Dr. Ravishankar D delivered an expert lecture on Water conservation and sustainable management of water resources on the occasion of World Water Day 2026 at Mysore College of Engineering and Management on 24.03.2026.

- Water Treasure Hunt:
  1)Usha, Rakshitha, Sangeetha- 3rd year, B.E. ENV ENGG
  2) Dhanyatha and Shreyashwini- 2nd year, B.E. ENV ENGG
  3) Trisha and Chiranthana- 2nd year, B.E. ENV ENGG

- Water Quiz winners:
  1. Dhanyashri S-3rd year, B.E. ENV ENGG
  2. Nithin N-3rd year, B.E. ENV ENGG
  3. Pranathi B-3rd year, B.E. ENV ENGG

- Water Hackathon winners:
  1. Kiran Kumar S, Lalith Kumar C, Sarvajith S-1st year, B.E. ISE
  2. Srushti S, Priya B, Yashaswini M-1st year, B.E. ECE
  3. Inchara MV, Moksha C, Poorvika KM-3rd year, B.E. ENV ENGG

- Mrs. Parinitha T Niranjan and Dr. Vishishtta Nagaraj participated and secured 1st prize in Women's Cricket organised on 23.03.2026 by the Department of Industrial Production and Engineering in account of Women's Day celebration 2026.



- Mrs. Parinitha T Niranjan, Dr. Vishishtta Nagaraj, Mrs. Hemalatha Prabhuswamy and Mrs. Meenakshi participated and secured 1st prize in Women's Lagori organised on 24.03.2026 by the Department of Industrial Production and Engineering in account of Women's Day celebration 2026.



- Dr. Savitha U. Ulavi led and coordinated the team in preparing and implementing sustainability initiatives for the sustainability award assessment, which contributed to JSS Science and Technology University achieving the Platinum Band recognition in the Sustainability Excellence award for 2026 by R World Green Rankings.

- Sahana M reviewed a Manuscript entitled “Advanced Tailwater Treatment Using Microbial Electrolysis Cells Powered by Constructed Wetland-Microbial Fuel Cells” twice for Water, Air, & Soil Pollution, Springer Nature in March and April 2026 and received a Reviewer certificate.



- Dr. Pushpa Tuppad and Mrs. Meenakshi participated and secured 1st prize in Women's Badminton organised on 25.03.2026 by the Department of Industrial Production and Engineering in account of Women's Day celebration 2026.

- Dr. Sadashiva Murthy B. M. attended an online meeting convened on 10.04.2026 under the chairpersonship of Smt. D. Thara, Additional Secretary, Ministry of Housing and Urban Affairs (MoHUA), GOI, regarding the launch of the Urban Challenge Fund (UCF). Further, the draft digital Letter of Intent (LoI) has been shared by CPHEEO, proposing SJCE as a knowledge Partner for the UCF initiative.

- Mrs. Parinitha T Niranjan participated and secured 3rd prize in Women's Solo Singing organised on 27.03.2026 by the Department of Industrial Production and Engineering in account of Women's Day celebration 2026.

- Dr. Sadashiva Murthy B. M., received an invite for the launch of the Operational Guidelines of the Urban Challenge Fund (UCF) by the Honourable Minister for Housing and Urban Affairs, scheduled on 15.04.2026 at 12 PM via virtual mode and attended the same.

- Dr. Ravishankar D delivered a Guest Lecture on Environmental Awareness at JSS Polytechnic, Mysuru on 18.04.2026.

- Dr. Sadashiva Murthy B. M. attended the 1st CWC Meeting for the society year 2026-27, ISHRAE Mysore Chapter on 25.04.2026 at the New ISHRAE-VVCE HVACR showcase office, Mysore.



- Dr. Sadashiva Murthy B. M. was inducted as a member of the ISHRAE Mysore Chapter at the New ISHRAE- VVCE HVACR showcase office, Mysore.



- Students of 8th sem, Environmental Engineering: Arjun C, Kruthika M K, Kusuma N and Rohan M worked on the project title "Waste cooking oil into wealth – A sustainable approach under the guidance of Mr. Chandrashekar B, got selected for student project programme 2025-26 under The Institute of Engineers (India), Karnataka state, Bengaluru, with a sanctioned amount of Rs 3000 /-.

- Dr. Sadashiva Murthy B. M recognized as an Individual Member of the Indian Green Building Council (IGBC) bearing Membership No. IGBCIM01260338.



AWARD OF PH. D IN THE DEPARTMENT

Mr. Shivaprasad K. S. (USN: JSTD18ENV002) was awarded with Doctor of Philosophy (PhD) in Environmental Engineering for his Research Thesis titled 'Treatment of Biomedical Service Industry Wastewaters using Hybrid Electrochemical Coagulation (ECC) Process and Bio-reactor" under the guidance of Dr. S. Mahesh, Former Professor, Department of Environmental Engineering, SJCE, JSS STU, Mysuru.



WORKSHOP / CONFERENCE / SEMINAR ATTENDED BY THE FACULTY OR STUDENT

- Dr. Pushpa Tuppad, Dr. Vishishtta Nagaraj, Dr. Shivaprasad K. S. and Mrs. Hemalatha Prabhuswamy, participated in the 5Km “Swachatha Marathon” organized by Mysuru City Corporation, Mysuru on 08.02.2026.



- Dr. Pushpa Tuppad, Professor, Ms. Karishma Krishnaswamy, Research Scholar and Ms. Nishmitha K S, Project Assistant, attended the 58th Annual Convention of the Indian Water Works Association (IWWA) – 2026, organised by the Indian Water Works Association, Mumbai Centre, in association with IWWA, Chhatrapati Sambhajinagar Centre, and Department of Civil Engineering, Maharashtra Institute of Technology, CSN and Chhatrapati Sambhajinagar Municipal Corporation from 22nd to 24th January 2026 under the theme “Design Today – Sustain Tomorrow”.

- Mrs. Hemalatha Prabhuswamy participated in the INDO-US Symposium on “Need of AI Tools for Hazardous Materials Management” held on 14.02.2026 at Seshadripuram Institute of Technology, Kadakola, Mysuru.

- Mrs. Thanushree M S, Mrs. Sahana M, Mrs. Parinitha T Niranjan and Dr. Vishishtta Nagaraj attended 6 days Online STP on “Sustainable Development Goals” organized by Central University of Kerala, UGC- Malaviya Mission Teacher Training Centre from 23.02.2026 to 28.02.2026.

- Mrs. Parinitha T Niranjan, Mr. Chandrashekar B, Dr. Shivaprasad K S, and Dr. Yashas S R, attended a 4-days VGST sponsored FDP on “Geospatial Technologies for Healthcare and Public Health Management”, organised by the Department of Community Medicine, JSS Medical College, in association with the Division of Geoinformatics, School of Life Sciences, JSS AHER, Mysuru, from 3rd to 6th March, 2026.

- Dr B M Krishna, Mr Shivakumar B P, Mrs Thanushree M S, Mrs Parinitha T Niranjan, Dr. Savitha U. Ulavi, Dr. Vishishtta Nagaraj, Dr Shivaprasad K S, Mrs. Hemalatha Prabhuswamy, Mrs. Pooja H. M and Ms. Supriya V attended the Two-Day Grant Writing & Research Capacity Building Workshop, organized by the Dean Research office, JSSSTU, Mysuru on 28–29 April 2026 at CS/IS Seminar Hall, Golden Jubilee Bhavan, JSS STU, Mysuru.

- Dr Sadashiva Murthy B M participated in the Distance Learning course on "Irrigation Planning and Management aspects of Water Resources Projects" from 27th- 30th April, 2026, conducted by the National Water Academy, Pune.

PUBLICATION BY THE FACULTY

- Bhardwaj A., Haswani D., Sunder Raman R., Laxmi Prasad S.V., Sadashiva Murthy B.M., and Lokesh K.S. (2026). "Light Absorption Properties of Elemental Carbon, Primary/Secondary Brown Carbon, and Mineral Dust at a Semi-Urban site in Mysuru, Southern India." Urban Climate, 67: 102852.

- Abenezer Z; Mamo D; Yashas SR; Hailu D. Facile Beneficiation of Natural Natrolite for High-Performance Methylene Blue Adsorption: Structural Characterization and Mechanistic Insights. Journal of Inorganic and Organometallic Polymers and Materials. doi: https://doi.org/10.1007/s10904-026-04217-9 (Q2, IF: 4.9).

PUBLICATION BY THE STUDENT

- Sahana, M., Krishna, B.M., Mahesh, S. & Chidanand, S. L. Electrochemical coagulation of car service station wastewater: multi-parameter removal, sludge aspects and operating costs. *Chem. Pap.* (2026). Springer, Quartile ranking: Q2, IF: 2.5 https://doi.org/10.1007/s11696-026-04804-7.

- Bhumika. M, Parinitha. T. Niranjan, Siya. P. Dileep, Dhrubaraj. Debnath, Brunda. B (2026), "Advanced Sustainable Fabrication of Wood Polymer Composites Using Hybrid Agricultural and Plastic Waste" presented at the 6th International Conference on Recent Trends in Engineering, Technology and Management (ICRTETM), Suguna College of Engineering, Coimbatore, India, Apr. 10–11, 2026.

DEPARTMENTAL ACTIVITY ORGANISED

- A 9th Alumni Webinar Series organised on “Introduction to ESG at Processing Units” by proud Alumni of our department, Mr. Vinay Das M P, Group General Lead & General Manager, Olam Agri Group, Côte d’Ivoire, on 24.01.2026.

- As part of the University’s MoU with Bisleri International Private Ltd., the student volunteers created awareness on proper segregation of used plastic at source for sustainable management of plastic waste at Suttur Jathra Mahosthava from 15th to 20th January, 2026. They conducted a cleanup drive at the Jathra exhibition ground to collect used plastic waste and raise public awareness.

- The Industrial visit was organised for the 1st year M. Tech students to Reckitt Benckiser, Mysore, on 10.01.2026.

- The Industrial visit was organised for the 1st year M. Tech students to Haleundavadi, Mysore, for the WTP project on 16.01.2026.

- The Industrial visit was organised for the 1st year M. Tech students to Triton Valves Limited, Mysore on 31.01.2026.

- 10th Alumni Webinar Series organised on “The Art and Chaos of Environmental Data: A journey from Theory to Field” by proud Alumni of our department, Dr. Chaya Ravishankar, Innovation Consultant, Capgemini, on 28.02.2026.

- The Department of Environmental Engineering in association with The Institution of Engineers, Mysore Local Centre, and ParyAI Solutions Pvt. Ltd organised World Water Day 2026 on 24.03.2026 in the IS Seminar Hall, JSSSTU, Mysuru. The event also had a Water Quiz, a Water Treasure Hunt, and a Water Hackathon organised for all the departmental students.

- The Department in association with The Institution of Engineers, Mysore Local Centre, and ParyAI Solutions Pvt. Ltd organised World Water Day 2026 on 26.03.2026 at the S P Bhat Hall, IEI, Mysuru.

- 11th Alumni Webinar Series organised on “Environmental Engineering in Government Sector” by Mr. Karan R, Environment Engineer in Currency Note Press, GoI, Nashik, on 28.03.2026 from 3.30 pm- 4.30 pm through Google Meet.

- An Invited Talk and Interaction Session were organised in the department on 10.04.2026. Dr. Vedendranand Sharma CHUMMUN, Scientific Officer, National Environmental Laboratory, Ministry of Environment, Solid Waste Management and Climate Change, Mauritius, was the distinguished speaker, who delivered a talk on: “Mauritius and Its Environment: Balancing Development and Conservation”

- A guest lecture on "Entrepreneurship Development, Innovation Support, and STEP’s key initiatives" was organised for 4th and 6th-semester B.E. students to provide insights into entrepreneurial ecosystems and support systems. The speaker also motivated students to develop innovative ideas and pursue entrepreneurial opportunities on 11.04.2026 at 11:00 AM in the Environmental Engineering Department Seminar Hall (IP003).

- A Career Guidance program on 15.04.2026 for 6th semester B.E. students by Mr. Srinidhi G, Manager- Strategic Alliances, IDP Education India Pvt. Ltd, Mysuru.

- 12th Alumni Webinar Series organised on “From reactive to predictive: what 300 plants taught us from real- time soluble BOD monitoring” by Mr. Vibhu Srinivas, Director of Commercial Solutions Sentry, on 18.04.2026 from 3.30 pm- 4.30 pm through Google Meet.

- WORLD EARTH DAY 2026 organised in association with Bisleri International Private Ltd on 22.04.2026 in the IS/CS Seminar Hall.

COMPLETION OF ONLINE COURSE BY THE FACULTY

- Dr. Savitha U.Ulavi has completed a one-year program on the 'Lean Manufacturing Practices (LMP) Program' offered by IIM Bangalore. This program involved Fundamentals of Lean manufacturing (FLM) and Advanced Lean manufacturing (ALM) spread over a one-year duration, and she is certified as a Lean Expert.

- Thanushree M S, Sahana M, Parinitha T Niranjan, and Dr. Vishishtta Nagaraj attended and completed an online 6-day STP on “Sustainable Development Goals” organised by Central University of Kerala, UGC- Malaviya Mission Teacher Training Centre from 23.02.2026 to 28.02.2026.

- Mrs. Hemalatha Prabhuswamy completed an 8-week NPTEL online course on “Biological Process Design for Wastewater Treatment” offered by IIT, Roorkee, with “ELITE” Certification from Jan to March 2026.

CONSULTANCY ACTIVITIES CARRIED OUT BY THE DEPARTMENT

- The team of Dr. Sadashivamurthy B M, Dr. Pushpa Tuppad, Dr. Shivaprasad K S and Mrs. Hemalatha Prabhuswamy, along with Officers of JSS Consultants, has visited M/s. Shamanur Sugars Ltd. on 09.03.2026 for a preliminary inspection to carry out groundwater quality analysis in and around the industry.



Departmental team visited M/s. Shamanur Sugars Ltd. on 09.03.2026

- The team of Dr. Sadashivamurthy B M, Dr. Ravishankar D., Mr. Shivakumar B P and Mrs. Hemalatha Prabhuswamy, with Mr. Pradeep, RE Civil, visited JSS Urban Haat, Mysuru on 12.03.2026 for a preliminary inspection to suggest a suitable treatment technology for the wastewater generated from the premises.



**Departmental team visited JSS Urban Haat, Mysuru **

PROJECT PROPOSALS ACCEPTED BY THE FUNDING AGENCY

- Dr. Karthik C. S. (PI) and Dr. Shivaprasad K. S. (CO-PI) project proposal got accepted to CPHEEO, New Delhi, on “Electro-Cascade Recovery from Municipal Solid Waste: H2 and Nutrient Salt Production” during the 27th Meeting (Virtual) of the Expert Committee under PHE Sector Development Scheme for scrutiny and approval of additional applied research proposals held on 19.02.2026 with amount Sanctioned: 46.9 lakhs.

- The 07 REFRESHER COURSE MODULES submitted by the department to CPHEEO, New Delhi, have been accepted, and a tentative calendar has been sent and will be sponsored by the Ministry of Housing and Urban Affairs, Government of India, on 17.03.2026.

PROJECT PROPOSALS SUBMITTED TO THE FUNDING AGENCY

Project proposal titled 'JSSATEB-STEP Biotech-KISAN Hub for Large-Scale Demonstration of Sustainable Agricultural Technologies' under the scheme 'DBT–Biotech-KISAN Programme' has been submitted, with Dr. Mallikarjunaswamy S, JSS ATE, Bengaluru as PI; Co-PIs: Dr. Yashas S R, JSS STU, Mysuru, Dr. Rashmi V, JSS STU, Mysuru, and other Co-PIs from Indian Council of Agricultural Research (ICAR); University of Horticultural Sciences, Bagalkot; Arunachal University of Studies; and JSS Academy of Higher Education and Research; total cost proposed: ₹12000000.00."

FACULTY INTERACTION OUTSIDE CAMPUS

SUTTUR JATHRA

As part of the University's MoU with Bisleri International Private Ltd., the team created awareness on proper segregation of used plastic at source for sustainable management of plastic waste at Suttur Jathra Mahosthava from 15th to 20th January, 2026.

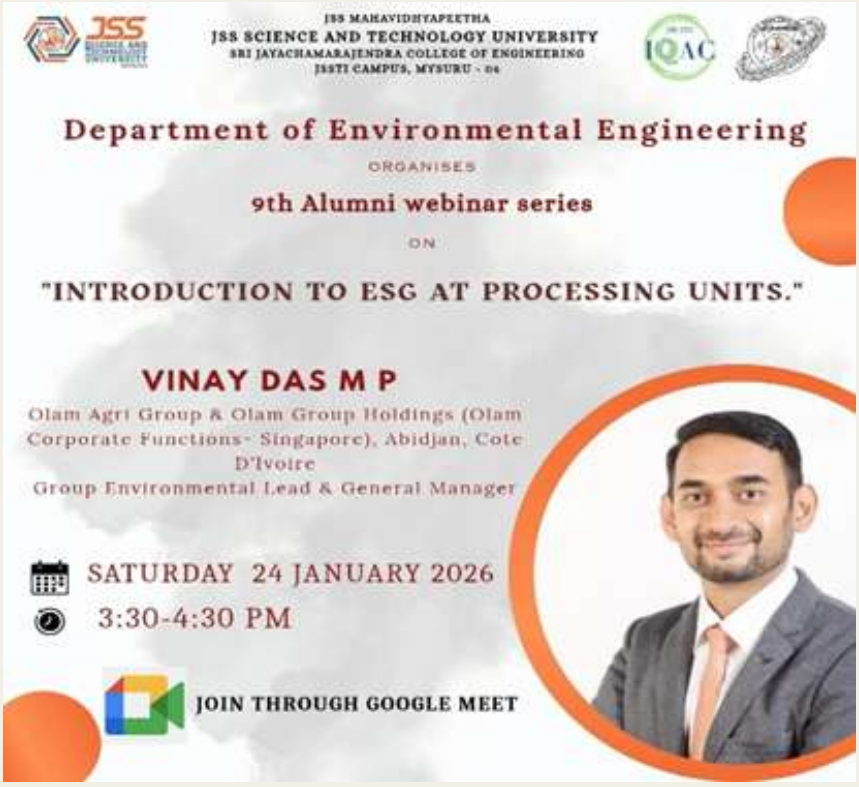
Additionally, the team conducted a small cleanup drive with the help of student volunteers, the Bisleri team, and faculty members at the Jathra exhibition ground to collect used plastic waste and raise public awareness.



Dr. Shivaprasad K S, along with student volunteers in Suttur Jatra

9th Alumni Webinar Series

- The Department of Environmental Engineering organised a 9th Alumni Webinar Series on “Introduction to ESG at Processing Units” by proud Alumni of our department, Mr. Vinay Das M P, Group General Lead & General Manager, Olam Agri Group, Côte d’Ivoire, on 24.01.2026.
- The webinar was attended by UG and PG students, research scholars, department faculty members, and staff. The webinar was scheduled from 3:30 pm to 4:30 pm, with the primary objective of engaging students with alumni and gathering practical ideas on current Environmental Engineering practices.



9th Alumni Webinar Series Invitation



Picture taken during the Online webinar

The Industrial visit organised for the 1st year M. Tech students to Reckitt Benckiser, Mysore, on 10.01.2026. The students gained knowledge on ETP, STP, and Vermicomposting. Dr. Ravishankar D, Dr B.M. Krishna and Mr. Chandrashekar B were also accompanied for the visit.



An industrial visit to Reckitt Benckiser, Mysore

The Industrial visit organised for the 1st year M. Tech students to Haleundavadi, Mysore on 16.01.2026. The students gained knowledge of WTP, and the intake work is designed to handle 900 MLD to cater to the expanding demands of Mysore and Hunsur.



An industrial visit to Haleundavadi, Mysore

The Industrial visit organised for the 1st year M. Tech students to Triton Valves Limited, Mysore on 31.01.2026. The students gained knowledge of ETP, Boilers, and the production of valves for tube making. Dr. Sadashiva Murthy B M, Dr. Ravishankar D, Mr. Chandrashekar B, Dr. Yashas and Hemalatha Prabhuswamy were also accompanied for the visit.



An industrial visit to Triton Valves Limited, Mysore

Alumni visit

The 2002 batch (M.Tech), Mrs. Usha A R, Executive Engineer, KERS, KRS, Mandya, a proud alumnus, visited the department and interacted with the faculty members on 05.02.2026.



Mrs. Usha A R, Executive Engineer, KERS, KRS, Mandya, a proud alumnus, visited the department

ISO Audit

The university had arranged the Internal ISO Audit, and the audit team visited the department were Dr. Manjunath, Associate Professor, Department of IP&E, and Mrs. Megha K, Assistant Professor, Department of E&C. The team verified the files of faculty members and a few department profile documents and interacted with the department faculty and staff.



Internal ISO Audit visited the department

10th Alumni Webinar Series

A 10th Alumni Webinar Series organised on "The Art and Chaos of Environmental Data: A journey from Theory to Field" by proud Alumni of our department, Dr. Chaya Ravishankar, Innovation Consultant, Capgemini on 28.02.2026.



10th Alumni Webinar Series



Online Webinar Series

IAA Audit

The internal audit team visited the department on 02.03.2026 and reviewed all NAAC files and departmental/faculty personnel files. The team that visited was chaired by Dr Anil Kumar K M, Professor and Head, CSE, and the IQAC Representative was Dr Trisiladevi C Nagavi from the CSE department



AAA Audit

The internal and external audit teams visited the department on 06.03.2026 and reviewed all the Academic audit files of the department. The team visited was audited by Dr. Asha G R, External Auditor and headed by the IQAC representative Dr Trisiladevi C Nagavi from the CSE department.



World Water Day 2026

The Department of Environmental Engineering in association with The Institution of Engineers, Mysore Local Centre, and ParyAI Solutions Pvt. Ltd organised World Water Day 2026 on 24.03.2026 in the IS Seminar Hall. The event also had a Water Quiz, a Water Treasure Hunt, and a Water Hackathon organised for the all-departmental students.



Department of Environmental Engineering in association with The Institution of Engineers, Mysore Local Centre, and ParyAI Solutions Pvt. Ltd organised World Water Day 2026 on 24.03.2026

The department in association with The Institution of Engineers, Mysore Local Centre, Mysuru and ParyAI solutions Pvt. Ltd., had organized World Water Day Celebrations (Water and Gender - Where Water Flows, Equality Grow) on 26.03.2026 at SP Bhat Hall, IEI Premises, Mysuru.

Prof. H. N. Chanakya, Former Faculty, IISc, Bengaluru was the chief guest. Mr. H. Ramesha, Former Superintending Engineer, Water Resources Department was the Keynote Speaker. The guests of honour were Dr. C. Nataraju, Principal (I/c) and Dean (E&T), SJCE, JSS STU, Mysuru and Mr. Arjun R., Founder and Managing Director, ParyAI Solutions Pvt. Ltd. The celebration was presided over by Er. H. S. Suresh Babu, Chairman, IEI, MLC and Honorary Secretary Er. Nanjaiah, IEI, MLC. Dr. Sadashiva Murthy B. M. was the convenor of the celebration.



ಪ್ರಜಾವಾಣಿ

'ನೀರಿನ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಿಸಲು ತಂತ್ರಜ್ಞಾನ ಅಗತ್ಯ'

ಜಲ ಸಂರಕ್ಷಣೆ ಮತ್ತು ಪರಿಸರ ಜಾಗೃತಿ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಪ್ರೊ.ಎಚ್.ಎನ್.ಚಾಣಕ್ಯ

ಮೈಸೂರು: ನೀರಿನ ಮಾಲಿನ್ಯ ಮತ್ತು ನೀರಿನ ಬಳಕೆ ಪ್ರಮಾಣ ದಿನದಿಂದ ದಿನಕ್ಕೆ ಹೆಚ್ಚುತ್ತಿದ್ದು, ಇದನ್ನು ಕಡಿಮೆ ಮಾಡಲು ತಂತ್ರಜ್ಞಾನ ಬಳಕೆ, ನೀರು ಮರುಬಳಕೆ ಮತ್ತು ಜನರ ಸಹಕಾರ ಅಗತ್ಯವಾಗಿದೆ ಎಂದು ಬೆಂಗಳೂರು ವಿಜ್ಞಾನ ಸಂಸ್ಥೆಯ ನಿವೃತ್ತ ಅಧ್ಯಾಪಕ ಪ್ರೊ.ಎಚ್.ಎನ್. ಚಾಣಕ್ಯ ತಿಳಿಸಿದರು.

ನಗರದ ಜೆಎಸ್‌ಬಿ ಕಾಲೇಜಿನಲ್ಲಿರುವ ದಿ ಇನ್‌ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಇಂಜಿನಿಯರ್ಸ್ ಸಭಾಂಗಣದಲ್ಲಿ ಹಮ್ಮಿಕೊಂಡಿದ್ದ 'ಜಲ ಸಂರಕ್ಷಣೆ ಮತ್ತು ಪರಿಸರ ಜಾಗೃತಿ' ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮಾತನಾಡಿದ ಅವರು, ಮೈಸೂರಿನಂತಹ ನಗರಗಳಲ್ಲಿ ನೀರಿನ ಬಳಕೆ ಹೆಚ್ಚುತ್ತಿರುವುದರಿಂದ ನೀರಿನ ಗುಣಮಟ್ಟವನ್ನು ಕಾಪಾಡುವುದು ಮತ್ತು ಮರುಬಳಕೆಗೆ ಒತ್ತು ನೀಡುವುದು ಹೆಚ್ಚಾ ಮುಖ್ಯವಾಗಿದೆ. ನೀರನ್ನು ವ್ಯರ್ಥ ಮಾಡದೆ ಪ್ರತಿಯೊಬ್ಬರೂ ತಮ್ಮ ದೈನಂದಿನ ಜೀವನದಲ್ಲಿ ಮಿತವಾಗಿ ಬಳಸಬೇಕು ಎಂದು ಸಲಹೆ ನೀಡಿದರು.

ಸಾವಯವ ಕೃಷಿ, ಮನೆಯಲ್ಲಿ ತರಕಾರಿ ಮತ್ತು ಹೂವು ಸೊಪ್ಪು ಬೆಳೆಯುವುದರಿಂದ ನೀರಿನ ಬಳಕೆ ಕಡಿಮೆಯಾಗುವುದರ ಜೊತೆಗೆ ಉತ್ತಮ ಆಹಾರ ದೊರೆಯುತ್ತದೆ. ಮನೆಗೆ ಅವಶ್ಯ ಇರುವ ತರಕಾರಿ ಬೆಳೆಯಲು ಮಹಿಳೆಯರನ್ನು ಪ್ರೋತ್ಸಾಹಿಸಿದರೆ ಕುಟುಂಬದ ಆಹಾರ ಭದ್ರತೆ ಹೆಚ್ಚುತ್ತದೆ. ಗ್ರಾಮೀಣ ಶ್ಯಾಮ್ಯವನ್ನು ಮರುಬಳಕೆ ಮಾಡಿದರೆ ನೀರಿನ ಮಾಲಿನ್ಯ ಕಡಿಮೆಯಾಗುತ್ತದೆ ಎಂದು ತಿಳಿಸಿದರು.

ಜಲ ಸಂಪನ್ಮೂಲ ಇಲಾಖೆಯ ನಿವೃತ್ತ ಅಧಿಕ್ಷಕ ಅಭಿಯಂತರ ಎಚ್.ರಮೇಶ್, ಎಸ್‌ಜೆಸಿ ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲ ಸಿ.ನಟರಾಜು, ಪಾರ್ಯ ಸೆಲ್ಕೊ ಫೌಂಡೇಷನ್ ಸಂಸ್ಥಾಪಕ ಆರ್. ಅರ್ಜುನ್, ಐಇಐನ ಎಚ್.ಎಸ್.ಸುರೇಶ್ ಬಾಬು, ಕಾರ್ಯದರ್ಶಿ ನಂಜಯ್ಯ, ಎಸ್‌ಜೆಸಿ ಕಾಲೇಜಿನ ಪರಿಸರ ವಿಭಾಗದ ಅಧ್ಯಕ್ಷ ಡಾ. ಬಿ. ಎಂ.ಸದಾಶಿವಮೂರ್ತಿ ಮತ್ತಿತರರು ಉಪಸ್ಥಿತರಿದ್ದರು.

ನಗರಗಳಲ್ಲಿ ತಂತ್ರಜ್ಞಾನ ಬಳಸಿ ನೀರಿನ ಬಳಕೆಯನ್ನು ಅಳೆಯುವುದು ಮತ್ತು ನಿಯಂತ್ರಿಸುವುದು ಸಾಧ್ಯವಾಗುತ್ತದೆ. ನೀರಿನ ಗುಣಮಟ್ಟ ಕಾಪಾಡಲು ವಿವಿಧ ಹಾನಿಕಾರಕಗಳನ್ನು ಪತ್ತೆಹಚ್ಚಲು ಮಿತವಾಗಿ ಬಳಸಬೇಕು. ಗ್ರಾಮೀಣ ಪ್ರದೇಶಗಳಲ್ಲಿ ನೀರಿನ ಶುದ್ಧೀಕರಣ ಘಟಕಗಳನ್ನು ಸ್ಥಾಪಿಸಿದರೆ ಹಾಗೂ ನಗರಗಳಲ್ಲಿ ಮರುಬಳಕೆ ಯೋಜನೆಗಳನ್ನು ಜಾರಿಗೆ ತಂದರೆ ನೀರಿನ ಕೊರತೆಯನ್ನು ಕಡಿಮೆ ಮಾಡಬಹುದು.

■ ಪ್ರೊ.ಎಚ್.ಎನ್.ಚಾಣಕ್ಯ

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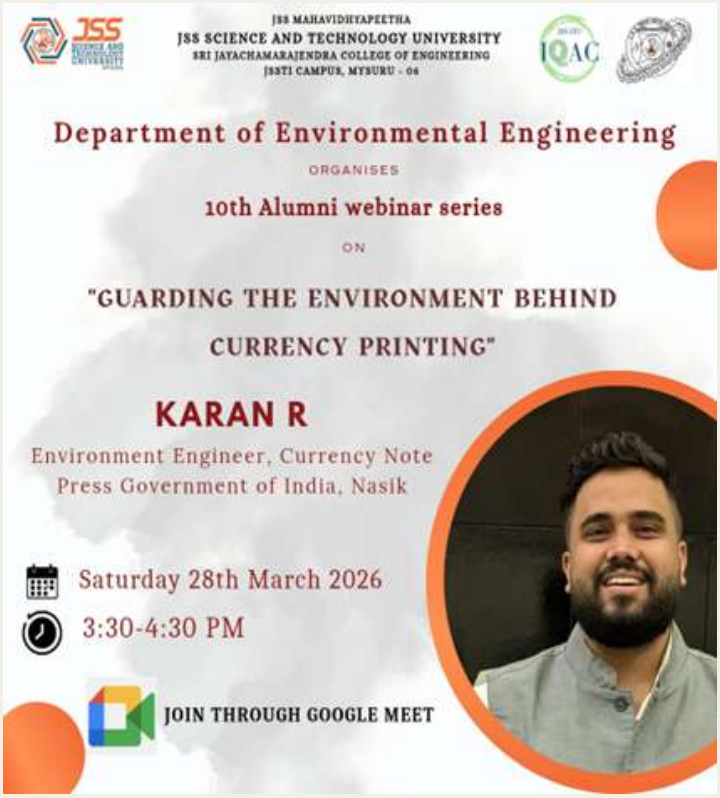
World Water Day Celebrations (Water and Gender - Where Water Flows, Equality Grow) on 26.03.2026 at SP Bhat Hall, IEI Premises, Mysuru



Students getting prizes in account of World Water Day Celebrations (Water and Gender - Where Water Flows, Equality Grow) on 26.03.2026

11th Alumni Webinar Series

A 11th Alumni Webinar Series on “The Art and Chaos of Environmental Data: A journey from Theory to Field” by proud Alumni of our department, Dr. Chaya Ravishankar, Innovation Consultant, Capgemini, on 28.02.2026.





11th Alumni Webinar Series

Dr. Sadashiva Murthy B M, Prof and Head and Hemalatha Prabhuswamy, Instructor and Research Scholar participated in the AIR phase-2 program as a part of silver jubilee celebrations of Association of Consulting Civil Engineers (India) ACCE(I) Mysuru Centre, AIR phase-2 program the series "ಕಟ್ಟೋಣ ಬನ್ನಿ" ನಿರ್ಮಾಣ ತಾಂತ್ರಿಕತೆಗಳ * ಕುರಿತು ಬಾನುಲಿ ಸರಣಿ between 5.00 pm to 5.30 pm airing in Akashvani Mysore,100.6 FM. on 8th April 2026 twenty first session on ”Use and re use of Gray and Brown water” ”ಗೃಹಬಳಕೆಯ ತಾಜ್ಯ ನೀರು ಮತ್ತು ಗಟಾರದ ಕಂದು ನೀರಿನ ಶುದ್ಧೀಕರಣ ಹಾಗೂ ಕಟ್ಟಡ ನಿರ್ಮಾಣ ಕಾರ್ಯಕ್ಕೆ ಅದರ ಬಳಕೆ”.



Sadashiva Murthy B M and Hemalatha Prabhuswamy participated in the AIR phase-2 program

An Invited Talk and Interaction Session as part of its continuous efforts to promote academic excellence. Such initiatives aim to enhance the knowledge base of students and faculty by engaging with experts from diverse professional and international backgrounds. Dr. Vedendranand Sharma Chummun, who was on his 6-week visit to JSS STU, as a NAM S&T Fellow, mentored by Dr. Pushpa Tuppad, was invited to the event by Dr. Sadashiva Murthy B. M., Head of the Department".



Dr. Sharma addressing the teaching and non-teaching faculties of the department in the seminar hall (IP003)



A group photograph with the guests, faculty, and students

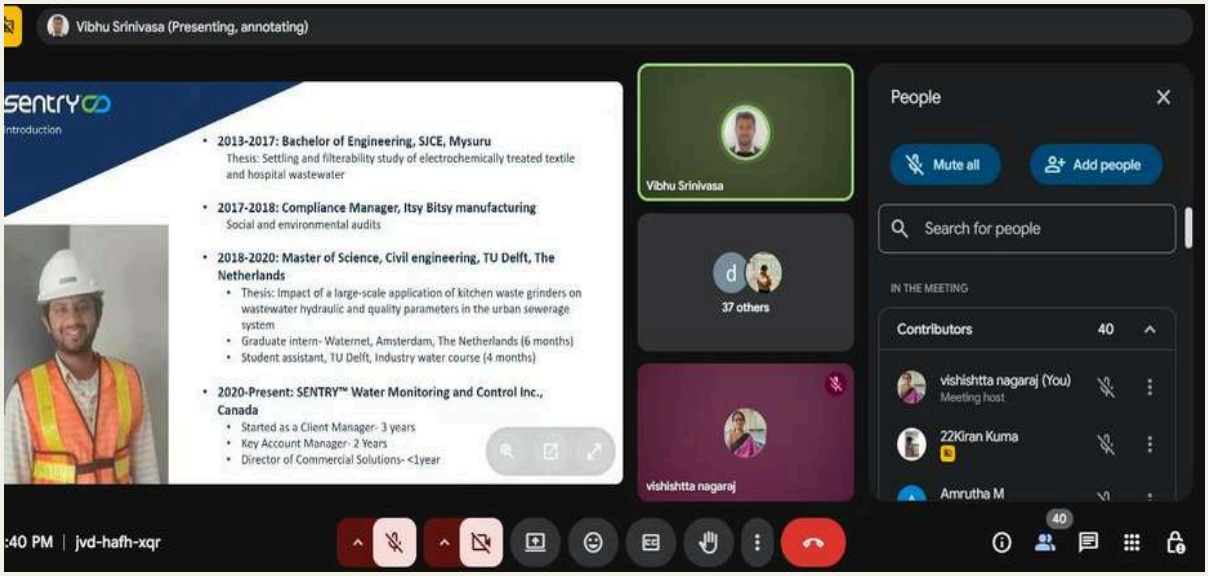
The Department of Environmental Engineering organised a Career Guidance program on 15.04.2026 for 6th semester B.E. students by Mr. Srinidhi G, Manager- Strategic Alliances, IDP Education India Pvt. Ltd, Mysuru. The primary goal was to sensitise students about the global education ecosystem. As a Manager of Strategic Alliances, Srinidhi G's role is to build "bridges between students and international universities to streamline the transition for students looking to study abroad.



Mr. Srinidhi G, Manager, delivering the importance of Higher studies

12th Alumni Webinar Series

12th Alumni Webinar Series organised on “From reactive to predictive: what 300 plants taught us from real- time soluble BOD monitoring” by Mr. Vibhu Srinivas, Director of Commercial Solutions Sentry, on 18.04.2026 from 3.30 pm 4.30 pm through Google Meet.





12th Alumni Webinar Series

WORLD EARTH DAY 2026

WORLD EARTH DAY 2026 organised in association with Bisleri International Private Ltd on 22.04.2026 in the IS/CS Seminar Hall. This significant event was jointly conducted by JSS Science and Technology University (JSS STU) and Bisleri International Pvt. Ltd. as part of their collaborative efforts under the existing Memorandum of Understanding (MoU).







DEPARTMENT OF ENVIRONMENTAL ENGINEERING

SCAN TO FOLLOW US ON INSTAGRAM