Sri Bhagawan Mahaveer Jain Educational & Cultural Trust's

Jain College of Engineering (JCE), Belagavi

(Approved by AICTE, Recognized by Government of Karnataka & Affiliated to VTU)

(Accredited by National Board of Accreditation (NBA) : Dept. of CSE, CVE, EEE & ECE)

Estd. 2010



"Hosted the 7th International Conference on Emerging Computing Technologies(INCECT-2026), Chief Guest : Dr. Prasad Rampure, Registrar, VTU, Belagavi . Guest of Honor : Dr. NarumolChumuang, Department of Digital Media Technology MubanChombueng Rajabhat University, Thailand on 21/08/2026.

JCE BGM REFLECTIONS

Courses Offered: B.E., M.Tech, MBA, MCA

Vision

To be a university as a resource of solutions to diverse challenges of society by nurturing innovation, research & entrepreneurship through value based education

Mission

- To provide a work culture that facilitates an effective teaching-learning process and lifelong learning skills
- To promote innovation, collaboration and leadership through best practices
- To foster industry-institute interaction resulting in entrepreneurship skills and employment opportunities

Core Values

- Accountability
- Continuous learning
- Competency
- Team Work
- Holistic Development
- Societal Responsibility

INSIDE

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Message from Principal



The current issue of JCE BGM – Reflections, captures the vibrant journey of our institution and the achievements of our students, faculty, and staff during July–September 2026.

The quarter commenced with a well-structured Induction Programme for our freshers, followed by the orientation programme “Shubha Aarambha 2026”, welcoming aspiring engineers and their parents into the JCE family. The Investiture Ceremony of the Student Engagement Cell (SEC), held on 31/08/2026, marked an important step towards nurturing student leadership, responsibility, and active participation.

The celebration of Teachers’ Day on 5th September, complemented by a memorable faculty/staffvisit to Silent Valley Retreat, reflected our commitment to recognising and strengthening the bonds within the JCE family. Our emphasis on continuous professional development was further reinforced through Faculty Development Programmes (FDPs) and hands-on training at the AICTE IDEA Lab. The International Conference on Emerging Computing Technology (INCECT-2026), conducted in technical association with IEEE Bangalore, provided a significant platform for research, innovation, knowledge sharing, and global academic collaboration.

The Parent–Teacher Meet strengthened the partnership between parents and the institution in supporting the academic and holistic development of our students, while the Alumni Meet further reinforced our enduring relationship with our graduates and their continued association with their alma mater. Innovation and creativity received a significant impetus through the Ganaka Vidya Hackathon and Ideathon, providing students with opportunities to transform innovative ideas into meaningful solutions.

Our commitment to academic excellence was reflected in a VTU 8th Rank secured by a Mechanical Engineering student, along with several students achieving outstanding academic results. The success of our students in securing internships at prestigious organisations such as ISRO and DRDO is a matter of immense pride, while the encouraging placement performance reflects the effectiveness of our academic, skill-development, and industry-oriented initiatives. The quarter also witnessed several felicitations celebrating the accomplishments of our students and faculty, thereby strengthening our culture of excellence and recognition.

May JCE continue to inspire innovation, excellence, leadership, and lifelong learning, as we collectively move towards a future of greater impact and distinction.

Dr. J. Shivakumar
Principal & Director

Editor's Speak



This edition (July to Sep 2026) of JCE BGM Reflections captures a remarkable quarter of achievement, growth, and celebration. From hosting E-Summit 2026 and the International Conference INCECT-2026 to earning Platinum Sustainable Campus recognition, JCE has continued to shine on national and global platforms. Our students brought laurels through VTU ranks, internships at ISRO, DRDO, and CSIR, and victories in cricket, powerlifting, and hackathons. The All Asian Powerlifting Gold Medal added special pride. Faculty achievements in research, patents, publications, and prestigious teaching awards further strengthened our culture of excellence. Parent and alumni meet was conducted which deepened our community bonds, while programmes on sustainability, AI, and skill development enriched learning. As we celebrate these milestones, we remain committed to nurturing innovation, leadership, and holistic development among our students.

Dr. S. Rohitraj
Professor, HOD - MBA



The July–September 2026 quarter at JCE has been truly extraordinary. Hosting E-Summit 2026 at Suvarna Vidhana Soudha, conducting INCECT-2026 with IEEE Bangalore, and receiving Platinum Sustainable Campus recognition reflected our growing stature. The ISTE-BNY Knowledge Enhancement Programme, FDPs, and AICTE IDEA Lab training strengthened academic excellence. Our students excelled in academics, placements, internships at CSIR, and competitions, while the VTU Belagavi Zone Cricket Championship and All Asian Powerlifting Gold Medal brought immense pride. Faculty earned patents, publications, NPTEL certifications, and prestigious awards like the BELA and Rotary Teachers' Awards. Parent-Teacher and Alumni Meets reinforced our enduring partnerships.

Mr. Shahanawaz peerzade
Librarian

Principal's Diary

1. Participated in HDBTechceleration2026 (6th Edition) organized by Karnataka Digital Economy Mission (KDEM) on 3rd September 2026 at Hubballi.
2. Participated in Principal’s meeting of VTU affiliated colleges at Bangalore on 21st July 2026.
3. Attended as a delegate in BITES (Board of IT Education Standards) annual convention 2026 with a theme-AI & Generative AI on 25th & 26th September 2026 held at ILI Building, Infosys Mysuru Campus.

"Life doesn't let us go back and fix the past, But it does give us the chance to live each day better than the previous one."

– Anonymous

Visit to Shantai Vridhashram



7th Semester students Visited Shantai Vridhashram and interacted with the inmates, and gained practical insights into the upcoming building project on 25/07/2026.

Meeting with Civil Engineering Association



Members of the Consulting Civil Engineering Association (CCEA), Belagavi visited on 05/8/2026.

Technical Talk



Technical Talk on "AI & ML in Transportation Engineering" was delivered by Dr. Nitendra Palankar, Don Bosco College of Engineering, Goa, on 25/08/2026.

Parent's Meet



Offline Parent's Meet was conducted on 18/07/2026.

Academic Excellence Conclave



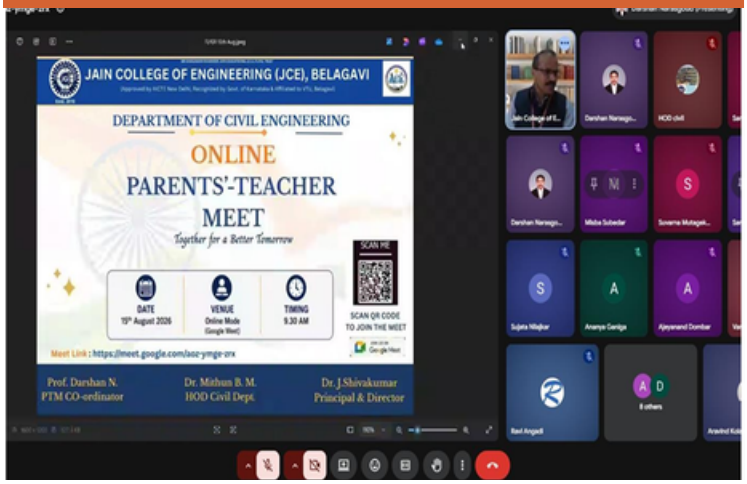
Academic Excellence Conclave was celebrated and felicitated 7th Semester toppers for their outstanding academic performance on 18/07/2026.

Technical Talk



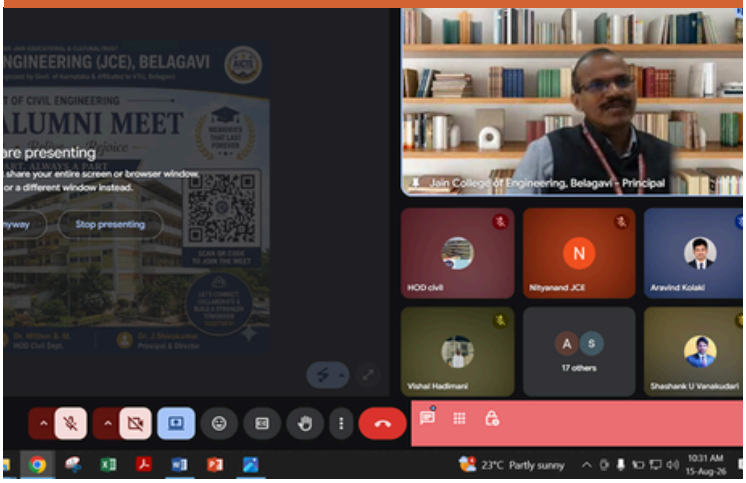
Technical Talk on "Al in Motor City – Traffic Impact Studies" by Mr. Amit Mahendrakar, Senior Transport Planner, Abu Dhabi, on 24/07/2026.

Online Parent's Meet



Online Parent's Meet was conducted on 15/08/2026.

Online Alumni Meet



Online Alumni Meet was conducted on 15/08/2026.

"Civil engineering is the art of directing the great sources of power in nature for the use and convenience of man."

–Thomas Tredgold

Industrial Visit to Infosys Mysore



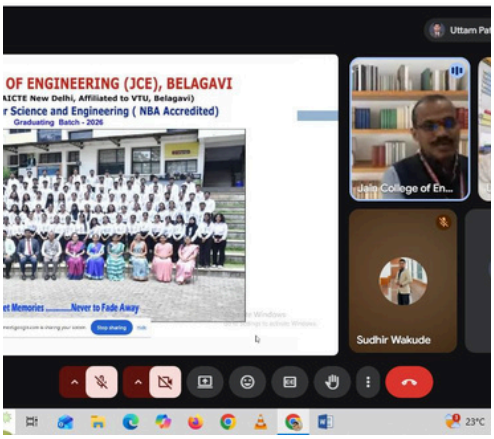
Industrial Visit to Infosys Mysuru, where students were briefed on Infosys Springboard and internship opportunities, on 30/07/2026.

Awareness Program



MyTech Study Abroad conducted an awareness program on free overseas education for final-year Computer Science students on 04-08-2026.

Alumni Meet



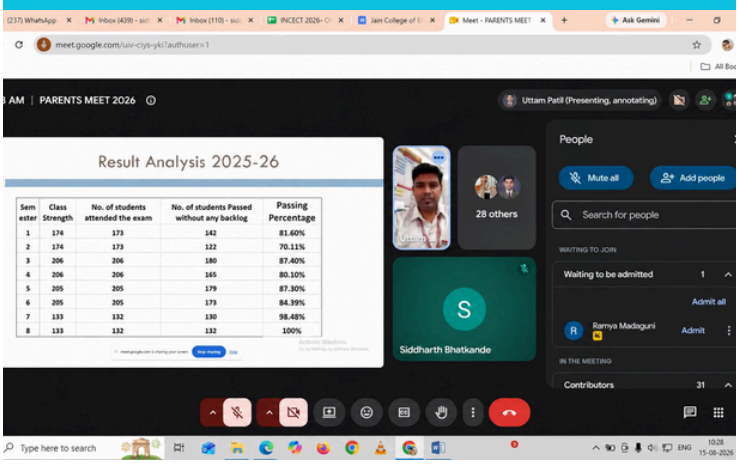
Online Alumni Meet was held on Independence Day, with the Principal and HOD addressing the gathering on 15/08/2026.

Visit to VTU Centre of Excellence



Visit to VTU Centre of Excellence (CoE) to explore AR/VR technology and its applications in education and engineering on 17/09/2026.

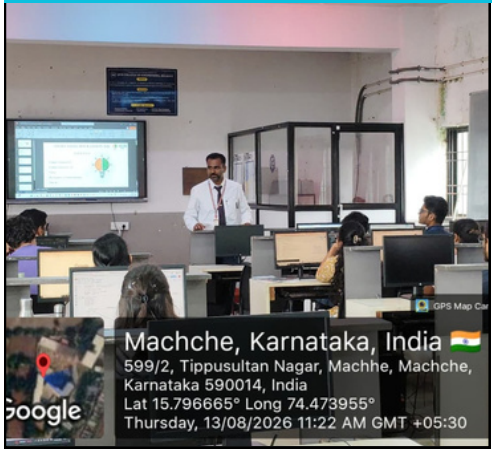
Parent's Meet



Online Parents' Meet was held on Independence Day, where the Principal and HOD addressed the gathering and parents discussed students' academic growth and development on 15/08/2026.

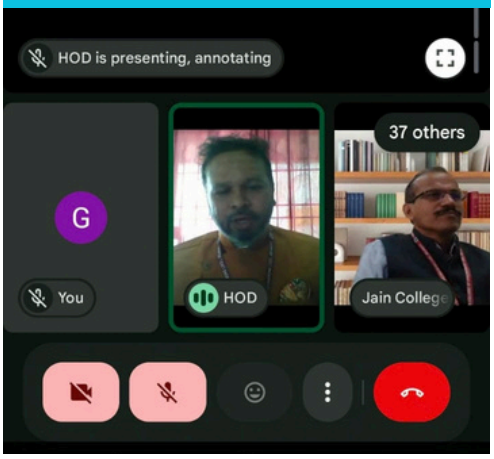
CSE (Artificial Intelligence & Machine Learning)

SIH awareness session



SIH Awareness Session was conducted for final-year students by Prof. Girija M and Prof. Vasantkumar K. Upadhye on 13/08/2026.

Online Parent's Meet



Online Meeting was conducted to discuss key academic and departmental activities on 15/08/2026.

Placement training



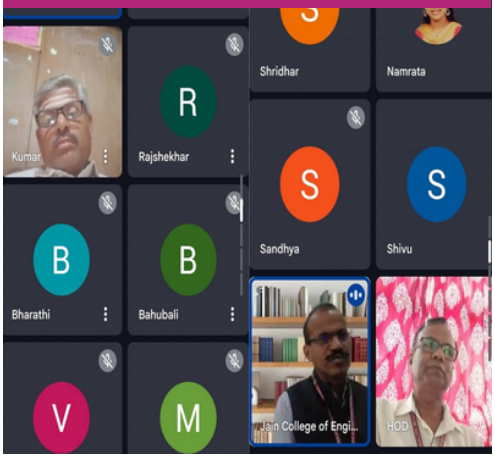
Placement Training Programme was conducted for final-year students to enhance their aptitude, technical, and interview skills from 20/07/2026 to 24/07/2026.

Orientation Program



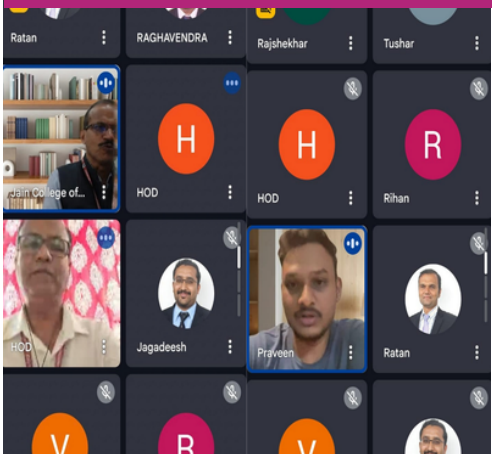
OpenFOAM (Open-source CFD Software) Orientation Session by FOSSEE, IIT Bombay was organized for 7th Semester students on 24/07/2026.

Online Parent's Meet



Online Parents Meeting was conducted to discuss students academic progress, performance, and overall development with parents on 15/08/2026.

Online Alumni Meet



Online Alumni Meet was organized with alumni to strengthen alumni engagement and gather valuable feedback and suggestions on 15/08/2026.

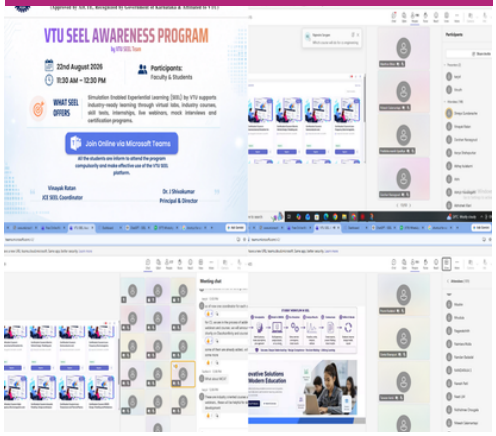
Workshop





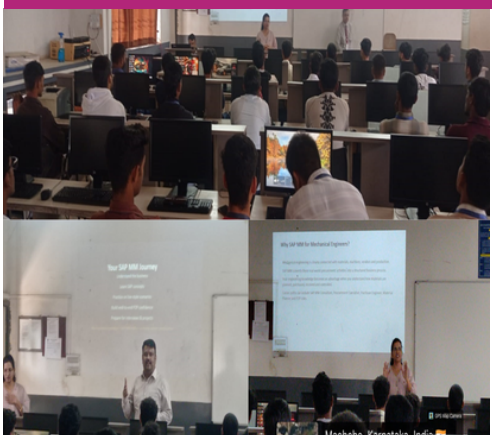
5 Days Workshop on Automation Studio was conducted for 7th Sem Students from 17/08/2026 to 21/08/2026.

SEEL Awareness Session



SEEL Awareness session in online mode was conducted to all the students and faculty by VTU SEEL support team on 22/08/2026.

SAP Awareness Session



Awareness Session on the SAP Course for 7th Semester students under the Skill Lab initiative on 27/08/2026.

Alumni Interaction



2019-batch alumni Flying Officer Padmaraj Patil (Indian Air Force) and Lieutenant Jeevan Kumoji (Indian Army) visited the department and shared their inspiring experiences and journey of serving the nation on 9/9/2026.

Hackathon



3rd Sem students won the Internal Hackathon conducted under the guidence of & mentorship of Dr. Anand K. Hosamani on 23/09/2026.

"Any sufficiently advanced technology is indistinguishable from magic."

— Arthur C. Clarke

Building CV and Job Craft



Alumni Interaction was organized to strengthen engagement between the department and its alumni on 22/07/2026.

Soft Skills



Resume Writing Session was conducted to equip students with essential skills for preparing effective and professional resumes on 24/07/2026.

Career Guidence



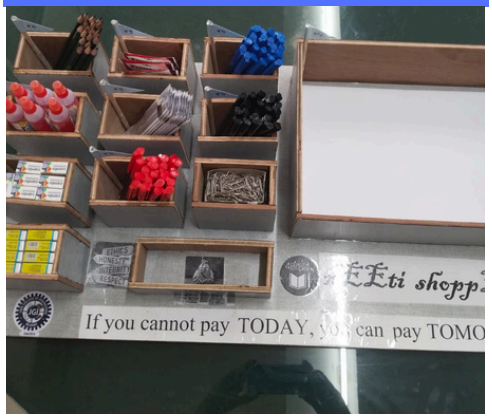
Career Guidance Orientation Session was organized to guide students in identifying career opportunities and planning their professional growth on 28/07/2026.

Guru Purnima Celebration



Guru Purnima Celebration was organized to express gratitude and respect towards teachers and mentors for their guidance and contribution to students' development on 29/07/2026.

nEEti shoppE



nEEti shoppE was inaugurated to promote ethics, honesty, integrity, and responsibility among students on 30/07/2026.

Library Day



Library Day was celebrated to promote reading habits and awareness of the importance of libraries in enhancing students' knowledge and learning on 12/08/2026.

Umbrella Lending System



Umbrella Lending System was inaugurated to provide convenience to staff during rainy weather on 14/08/2026.

Faculty Development Programme



Five-Day Faculty Development Programme (FDP) on "Advanced AI Techniques for Electrical Parameter Monitoring, Prediction and Intelligent Control" was organized from 17/08/2026 to 21/08/2026.

Engineers' Day



Engineers' Day was celebrated to recognize the contributions and achievements of engineers in science, technology, and nation-building on 15/09/2026.

"Electric power is everywhere present in unlimited quantities and can drive the world's machinery without the need of coal, oil, gas or any other of the common fuels."

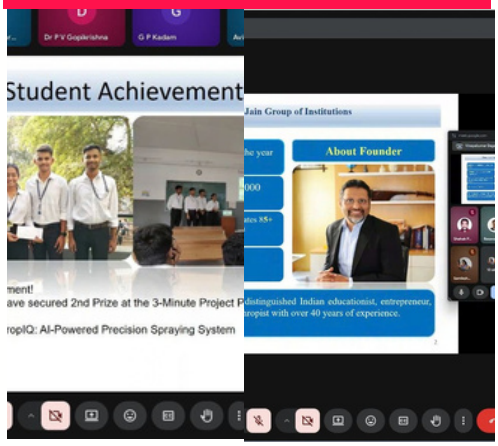
— Nikola Tesla

Empowering Sustainability



IEEE WIE organized a webinar on SDGs by Dr. Nagaveni Aspalli, Director, ASPALLI GREEN Sustainable Ecosystem Pvt. Ltd., delivered session on sustainability and global development on 07/07/2026.

Virtual Parent's & Alumni Meet



Organized a Virtual Parents & Alumni Meet to discuss students' academic progress and strengthen alumni engagement on 15/08/2026.

Engineer's Day Celebration



Engineers Day celebration organized by the IEEE Student Branch to honour the legacy of Sir M. Visvesvaraya on 15/09/2026.

Teachers Day Celebration



Celebrated Teachers Day to honour and appreciate the dedication and contribution of teachers in shaping students futures on 05/09/2026.

Mastering the Art of the Interview



A session on Mastering the Art of the Interview was conducted by Ms. Bhoomika B Kadabi, Senior Engineer, Vayavya Labs Pvt. Ltd on 08/09/2026.

SIH-2026



Smart India Hackathon 2026 was held with 62 teams participating and was coordinated by Prof. Vasantkumar Upadhye and Prof. Shahak Patil on 23/09/2026.

1st Year Engineering

Toppers of the 2nd Semester – 2025–26 Batch



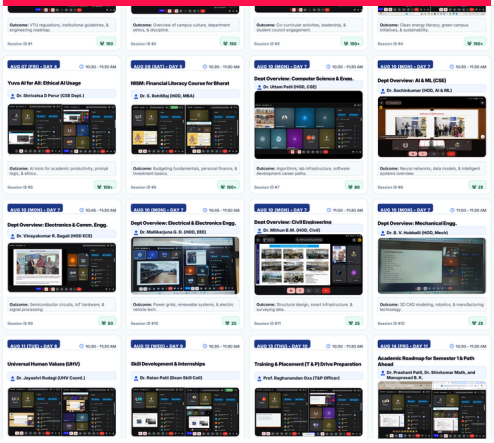
Heartiest Congratulations to the Toppers! of the 2nd Semester 2025–26 Batch who have secured an outstanding SGPA of 9.0 and above.

Toppers of Applied Mathematics



Toppers of Applied Mathematics of the 2nd Semester 2025–26 Batch who have secured an outstanding 100/100 marks.

Student Orientation Program 2026 Batch



Student Orientation Program 2026 — an 11-day online journey of interactive learning, departmental insights, and academic excellence from 04/08/2026 to 14/08/2026.

Off campus Visit- Ramakrishna Mission



As part of the Student Induction Program, 1st sem students visited the Ramakrishna Mission, Belagavi featuring an address by the resident Swamiji, a campus tour on 19/08/2026.

Discipline Session



A session on "Disciplines to be followed at JCE campus" was arranged for a newly admitted 1st Sem B E student of all divisions by Cornal sir on 18/09/2026.

"Felicitation to the toppers of – 2025–26 Batch"



Toppers of 1st Year 2025-26 VTU examinations along with parents 1. Kartik P Patil (ECE) with CGPA 9.6
2. Rasika Savagaonkar (AIML) with CGPA 9.48
3. Bhumika Shinde(ECE) withCGPA 9.48.

Faculty & Students Achievements

Bela- Best Teacher Award



Congratulations to Dr. S. Rohitraj (Professor & HOD) on receiving the Best Teacher Award from esteemed Mr. Sudesh Berry. on 06/09/2026.

Bela-Best Teacher Award



Dr. Varsha Gokak received the BELA Teachers' Awards 2026 – Co-Curricular Excellence Award on 06/09/2026.

Bela- Best Teacher Award



Dr. Jayashri Rudagi received the Bela Teachers' Award 2026 in Belagavi, honouring her contribution to education on 06/09/2026.

Student Achievement



Omkar V Nilajkar secured 8th Rank in B.E. Mechanical Engineering at VTU.

Internship



Ms. Misbah Tasleem N S secured an internship at CSIR – National Institute of Data Science & AI, Bengaluru on 03/08/2026.

Internship



Ms. Naintara Mulla secured an internship at CSIR – National Institute of Data Science & AI, Bengaluru on 11/09/2026.

IEEE Student Branch Chair



Saniya Gijoni of CSE (AI & ML) was selected as IEEE Student Branch Chair and AISYWLC 2026 Ambassador on 17/09/2026.

World Tourism Day



Laghu Udyog Bharati Womens Cell & JCE MBA Belagavi, celebrated World Tourism Day. IAS Probationer Rohit Singh addressed the students on 01/07/2026.

Aptitude Training



Aptitude Training & Career Counseling Session was conducted at Lingraj BCA by Dr. Jemson Vaz on 08/07/2026.

Farewell Batch of 2024-2026



Farewell was organized for the 2024–2026 Batch on 18/07/2026.

Personality Development Session



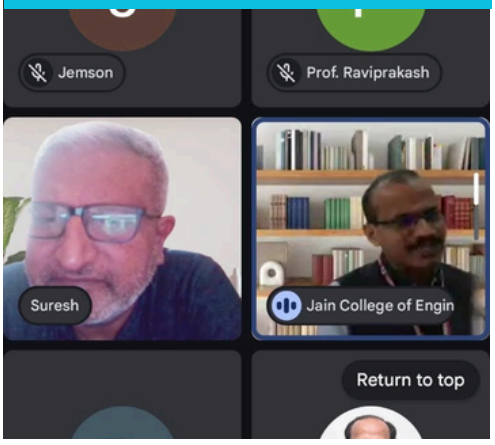
Personality Development Session was conducted by Mr. Nandgopal, 2nd Semester MBA student, for AIML students on 23/07/2026.

Kerala Industrial Visit



From Boardrooms to Backwaters: JCE MBA Kerala Industrial Visit 2026 on 23/9/2026.

Online Parent's & Alumni Meet



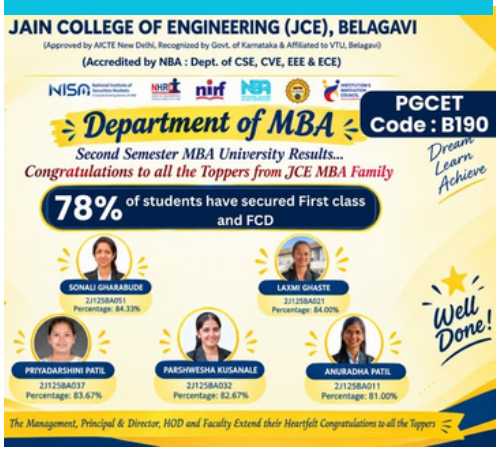
An interactive session with parents and alumni sharing valuable insights and suggestions for institutional growth, held on 15/08/2026.

Internship Achievement



Students secured internships in 50+ reputed organizations, including Aequs, IFB, Maruti Suzuki, Pizza Hut, and Britannia, on 28/08/2026.

2nd Semester MBA Results



Congratulations to 2nd Semester students on 06/09/2026.

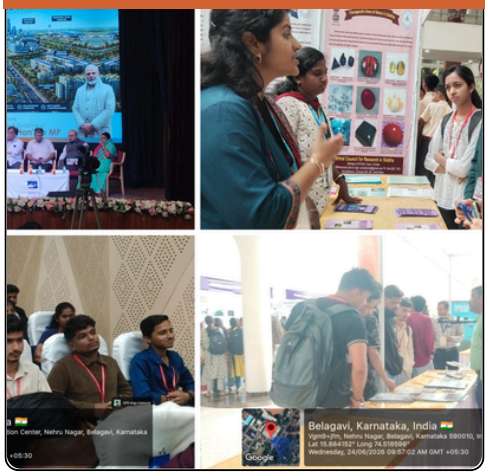
Placement



Ms. Ravina, Ms. Nishat, and Ms. Vaishnavi Gaikwad have been placed at Skillhacc Academy with an impressive package of 8 LPA. on 09/07/2026.

"A good leader inspires people to have confidence in the leader; a great leader inspires people to have confidence in themselves."
— Eleanor Roosevelt

VISION KARNATAKA - BELAGAVI 2047



Third Semester students attending the VISION KARNATAKA session at JNMC Belagavi on 23/06/2026.

Seminar - Final Year Project Work



HOD MCA Dr. Praveen Banasode invited to deliver a Seminar on Final Year Project Work at S G Balekundri Institute of Technology ,Belagavi on 10/09/2026.

Parent Meet & Alumni Meet 15th August 2026



Parents Meet of Batch 25-27 and Alumni Meet for batch 24-26 conducted on 15/08/2026.

SIH-2026 Awareness Session



Smart India Hackathon(SIH) Awareness session by Prof. Vasankumar Upadhye (central SIH Coordinator) for MCA third sem students on 02/09/2026.

Final Year Project Work Awareness



Final Year Project Work Awareness session by HOD MCA Dr. Praveen Banasode for MCA 3rd sem students on 09/092026.

GanakVidya- National Level Hackathon



Department Level Internal Ideathon for 3rd sem students , Smart Idea pitching & presentation based on SIH 2026 on 10/09/2026.

Technical Talk - AI at the Core



A technical Talk on AI at the Core : SAP's Vision for Autonomous Enterprises by Ms. Medha Patki (Business AI Advisor at ESPANA, Spain) on 11/09/2026.

> "Alone we can do so little; together we can do so much."
>
> — Helen Keller

Certifications & Faculty Development Programs

1.Dr. Vidya Dandagi, , Dept of CSE , varshaa one-week ISTE-BNY Knowledge Enhancement Programme on AI-Driven Solutions for Sustainable Infrastructure, held from 8/6/2026 to 13/06/2026, organized by Jain College of Engineering , Received a Certificate of Appreciation for Reviewing technical papers at the IEEE Global Symposium on Emerging and Communication Technologies (GSEACT).

2. Prof. Siddharth Bhatkhande, Dr. Uttam Patil, and 7th Semester CSE Students achieved a remarkable milestone, with two research papers selected for presentation at the IEEE Conference – ICCMN: "AI-Driven Farm Loan Risk Prediction and Decision Support", "GreenShield: Intelligent Disaster Prediction and Environmental Protection System".

3. Prof. Prateeksha V. Kulkarni, Published a research chapter titled "Unsupervised Discovery of Care-Path Clusters Indicative of Missed Diagnoses in EHRs" in Innovations in Data Analytics (ICIDA 2025), Lecture Notes in Networks and Systems (LNNS), Volume 2008, Springer Nature, published on 02/08/2026 , Attended a five-day Faculty Development Programme (FDP) on "AI-Powered Teaching: Creating Lectures, Assessments & Research in Minutes with ChatGPT & Claude," organized by SkyySkill Labs, held from 10/08/2026 to 14/08/2026.

4. Dr. Shrivatsa D. Perur, 1. Published a paper titled (i). "From Brain to Intervention: A Framework for Real-Time Stress Detection Using OpenBCI and Machine Learning" in the Scopus-indexed Q1 journal Neurocomputing, (ii). ·Published a paper titled "Smart Healthcare, Digital Technologies, and Sustainable Healthcare Systems: Advances and Future Directions" in the Scopus-indexed Q1 journal Journal of Intelligent Decision Making and Information Science. 2. Completed certifications in (i) "Introduction to Wearable Technologies," "Software Requirements 1," and "Software Requirements 2" through the IEEE Blended Learning Platform, 3. Served as a reviewer for "Next-Gen Semiconductor Devices, Materials and Smart Computing Applications" at Cambridge Institute of Technology, Bengaluru, in July 2026, 4. Elected Vice President of the ACM Belagavi Professional Chapter for the year 2026–27.

5. Dr. Sachinkumar, attended a one-week FDP organized by NITTTR, Chandigarh on AI for Future Workforce in collaboration with Intel, held from 20–24 July 2026 & Published a paper in Natural Resources for Human Health, July 2026, Scopus Indexed Journal, on "A Secure and Scalable Federated Deep Learning Framework for Distributed Medical Imaging".

6. Dr. Poorna Chandra S, published a Scopus-indexed paper titled "Lung Cancer Detection using CNN with Contour Guided Visualization" at the 17th International Conference on Advances in Computing, Control and Telecommunication Technologies, July 2026.

7. Prof. Girija Mavarkar, completed the IEEE Blended Learning Course "Introduction to Innovation Management and Intellectual Property" on 31/08/2026 , completed the IEEE Blended Learning Course "Python on IoT" on 31/08/2026, attended an FDP on "Python 3.4.3" from 25/06/2026 to 01/07/2026, organized by Spoken Tutorial, EduPyramids and SINE, IIT Bombay.

8. Prof. Manjunatha S, attended a 6-day FDP on "Project Based Learning" from 03/08/2026 to 08/08/2026 at JCE, Belagavi , attended a 5-day Hands-on FDP on "Advanced AI Techniques for Electrical Parameters Monitoring, Prediction and Intelligent Control" from 17/08/2026 to 21/08/2026 at JCE, Belagavi.

9. Prof. Pooja S Pradhan, attended a 6-day FDP on "Project Based Learning" from 03/08/2026 to 08/08/2026 at JCE, Belagavi , attended a one-day FDP on "IPR, Innovation and Higher Education" on 18/07/2026, organized by the Internal Quality Assurance Cell, RJS First Grade College, Bengaluru , completed the IEEE Blended Learning Course "Software Testing Part 1" on 02/07/2026.

10. Dr. Praveen Banasode: 1. reviewed conference papers for the Third Edition of the International Conference on Data Science and Exploration in Artificial Intelligence (CODE AI 2026), held during 17th, 18th, and 19th July 2026, organized by the School of Computer Engineering, Manipal Institute of Technology, Manipal Academy of Higher Education (MAHE), Bengaluru, in collaboration with National Tsing Hua University, Taiwan , 2. reviewed conference papers for the 2026 International Conference on Future Electronics, Sustainable Computing & Intelligent Systems (Conference ID #72647), held on 17th and 18th December 2026 at Sir M. Visvesvaraya Institute of Technology, Bengaluru, 3. reviewed conference papers for the 10th International Conference on Computational Systems & Information Technology for Sustainable Solutions (IEEE Conference ID #71124), organized by RV College of Engineering, Bengaluru , 4. invited as a Resource Person by the Department of MCA, S. G. Balekundri Institute of Technology, to present "Project Guidelines for Final Year MCA Students" on 10th September 2026.

11. Prof. Milind R Pawar, completed the Certification of Faculty Development Workshop on Innovation and Design Thinking Lab at BMS College of Engineering, Bengaluru on 31 August 2026 , attended a 6-day Faculty Development Program on "Project Based Learning" at Jain College of Engineering (JCE), Belagavi, held from 03/08/2026 to 08/08/2026.

12. Prof. Asmit Joshilkar, completed Innovation Ambassador (IA) training "Foundation Level" course certification conducted by MoE's Innovation Cell & AICTE during IIC Calendar on 18/09/2026.

13.Prof. Pooja Jarali, attended a 5-day Faculty Development Program on "Emerging Mathematical Perspectives in Artificial Intelligence, Machine Learning and Data Science" at KLE Technological University, Dr. M.S. Sheshgiri Campus, Belagavi, held from 01/09/2026 to 05/09/2026.

14. Prof. Pratibha Punneri, attended a 1-day Faculty Development Program on "Research @ Speed of Thought" at the Department of MBA, Jain College of Engineering & Research, Belagavi, held on 22/07/2026.

15. Dr. Varsha Gokak , Dr. Shivkumar M. A., & Prof. V. R. Bagali were awarded "Teacher of the Year" by Rotary Club, Darpan, on 10th September 2026 at Jain College of Engineering for there achievements and contributions in the academic sector.

16. Prof. Ravi Angadi , review paper "A Review of the Literature on Seismic Resilience of Water Storage Tanks" was accepted on 24 June 2026.

17. Prof. Shashank Vanakudari, completed 1. the 5-day Faculty Development Programme on "AI-Powered Teaching: Creating Lectures, Assessments & Research in Minutes with ChatGPT and Claude" held by Skyy Skill Academy from 10th to 14th August 2026 , 2. participated in the one-day National Level Faculty Development Programme on "Role of Artificial Intelligence in Technical & Professional Education" held by S.K.P Engineering College, Tiruvannamalai, on 01 August 2026.

18. Dr. Nityanand Kudachimath, participated in the one-week Faculty Development Programme on "Accreditation & Outcome-Based Education (OBE)" organized by B.L.D.E. Association's Dr. P.G. Halakatti College of Engineering & Technology, Vijayapura, from 27 July 2026 to 01 August 2026.

19. Dr. Sadashiv Bellubbi : 1.Completed a 6-day online FDP on 'Metal Cutting and its Importance' organized by the Electronics and ICT Academy (Phase-II), Pandit Dwarka Prasad Mishra IIITDM Jabalpur, during 20/07/2026 to 25/07/2026, 2. successfully completed 'National Intellectual Property Awareness Mission Phase I – PCT Program for Innovators in India' conducted by the World Intellectual Property Organization (WIPO) and Office of the Controller General of Patents, Designs & Trademarks, India on 21/07/2026, 3. attended the National Webinar on 'Future Startup Ecosystem' conducted by Turnip Innovations and Qualcomm on 14/08/2026, 4. successfully participated and completed Offline ATAL Faculty Development Program on 'Advanced Manufacturing Systems and Industry 4.0 Technologies' at KLS GIT from 7/9/2026 to 12/9/2026, 5. published research article on "Machine Learning-Based Predictive Modelling of Surface Roughness and Overcut in Electro Chemical Discharge Machining" in Indian Journal of Multidisciplinary Research journal - ICDTE Conference 2026; Ind J Multi Res; Vol-6, Iss-4 (Jul.-Aug., 2026): 331-336, published Book Chapter on "Prediction of MRR in ECDM process on silica glass using ANN and RA" with Deep Science publisher (July 2026). https://doi.org/10.70593/978-93-7185-480-1_3

20. Dr. Anand Hosamani and Rajshekhar V Unni, completed certificate on "AI: A Framework for Ethical Application" conducted by EBSCO on 21/07/2026.

21.Prof. Uttam Koruche, Dr. J. Shivakumar, Dr. Ratan Patil, Prof. Vinayak Ratan, Dr. B. V. Hubballi, and 7th Semester Mechanical Students (Sunil Jayakkanawar, Pavan Vardhamane, Arihant Desai) , successful registration of the Design Patent for "Biodegradable Bowl Making Machine Using Sugarcane Waste" published in Design Journal No. 33/2026 dated 14/08/2026 and granted, successful registration of the design "FOUR-WHEELED WALL CLEANING DEVICE" with the Patent Office, Government of India with Design Registration No.: 506184-001 published in Design Journal No. 38/2026 dated 18/09/2026 and granted.

22.Dr. Basavaraj V. Hubballi, Narayan Mannurkar, Dr. Ratan A. Patil, Vinayak Ratan, and Rajshekhar V Unni , completed course on "Innovation Management and Intellectual Property - Advance" by IEEE / IEEE Blended Learning during July 2026.

23. Dr. Jagadeesh S. Pattanashetti, completed certificate on "Engineering Thermodynamics" conducted by Mind Lust on 17/07/2026.

24. Dr. Anand Hosamani, completed certificate on "Innovation and Management" conducted by IEEE from 13/07/2026 to 21/07/2026.

25.Rajshekhar V Unni, Completed EBSCO certificate on : 1. "AI: Upskill and Reskill" on 21/07/2026. ·2. Completed certificate on "The Look and Sound of Confidence" on 21/07/2026. · 3. Completed certificate on "AI: Balance the Risks and Opportunities" on 21/07/2026. ·4. Completed certificate on "Recognizing and Navigating Unconscious Bias" on 22/07/2026. · 5. Completed certificate on "AI: Create a Strategic Roadmap with ENGAGE" on 22/07/2026.·6. Completed certificate on "The Perception of Tone in Virtual Communications" on 23/07/2026. ·7. Completed certificate on "Understanding Disruption and Preparing for Breakthrough Growth" on 23/07/2026.

26. Vinayak Ratan, Completed 5-day e-FDP on "AI-Powered Teaching: Creating Lectures, Assessments & Research in Minutes with ChatGPT and Claude" conducted by SKYY Skill Academy from 10/08/2026 to 14/08/2026. Office of the Dean (ICE) & Institute Innovation Council (IIC)

27.Dr. Sanjeev Sangami, Professor & Dean (ICE), 1. served as a session speaker on the topic "AI for Entrepreneurship, Startups, and Innovation" as part of the ISTE-approved one-week online Faculty Development Program on "Application of Artificial Intelligence in Engineering & Technology" organized by DYP College of Engineering, Salokhenagar, on 17th July 2026, 2. Invited as an expert Resource Person at the Water and Land Management Institute (WALMI) in Dharwad. 3. Delivered specialized insights and led technical sessions for the program held on June 19, 2026, ·Along with his dedicated team of students and co-inventors, 4. achieved a major milestone with the official registration of their design, "Portable Sugarcane Trash Composter," by the Patent Office, Government of India, ·5. Presented a campus startup idea under the Elevate Program at **IIIT Dharwad** on September 24, 2026. Organized by ITBT, Government of Karnataka, the event featured shortlisted startups pitching for critical grant support of up to **₹50 lakh**.

Certifications & Faculty Development Programs

28 Prof. Basavaraj Chougula ·Served as a Judge at the Internal Hackathon – SIH 2026 held at KLE Tech University, Dr. M.S. Sheshgiri Belagavi Campus, on 27/08/2026. ·Served as a Judge at the ATAL Lab Fest held at Divine Providence School on 21/07/2026. ·Successfully completed Ph.D. coursework and received Course Completion Certificate.

29.Dr. Jayashri Rudagi, served as a Speaker at GREENBIT 2026, organized by the IEEE Smart Cities Greentronics Committee in collaboration with IEEE Bangalore Section on 23/09/2026.

30.Prof. V. R. Bagali and Prof. Shivanand Hugar, successfully completed Ph.D. coursework and received Course Completion Certificates.

31. Faculty Development Program on "Project Based Learning" (6 days), Organized by: Jain College of Engineering (JCE), Belagavi, Duration: 03/08/2026 to 08/08/2026. Faculty who completed this FDP:·Prof. Milind R Pawar, ·Prof. Vinayak Patki, Assistant Professor, ·Prof. Parvathi Salimath, ·Dr. Ravishankar Hutagi, ·Prof. Ashwini Jadhav, ·Prof. Manjunatha S, ·Prof. Pooja S Pradhan, ·Narayan Mannurkar, Vinayak Ratan, Pavan Padara, and Dr. Sadashiv Bellubbi

32.Online Training Program on "Introduction to RS & GIS using QGIS"Conducted by: National Water Academy, Pune, Duration: 07th to 18th September 2026, Faculty who completed this training:·Prof. Shashank Vanakudari, ·Prof. Aravind Ishwar Kolaki,

33.Faculty Development Programme on "AI-Powered Teaching: Creating Lectures, Assessments & Research in Minutes with ChatGPT and Claude" (5 days), Organized by: Skyy Skill Academy,Duration: 10/08/2026 to 14/08/2026, Faculty who completed this FDP:·Prof. Prateeksha V. Kulkarni, ·Prof. Shashank Vanakudari, ·Vinayak Ratan,

34. Faculty Development Programme on "Project-Based Learning", Organized by: JCE AICTE IDEA Lab, Jain College of Engineering, Belagavi ,Duration: 3rd to 6th August 2026, Faculty who served as Resource Persons: ·Prof. Basavaraj Chougula, ·Vinayak Ratan,·Pavan Padara.

35.Research Paper: "Comparative Life Cycle Cost and Environmental Impact Assessment of Burnt Clay Bricks, AAC Blocks, and Compressed Stabilized Fly Ash Blocks: A Cradle-to-Gate Approach", Published in: International Journal of Engineering and Techniques (Volume 12, Issue 4, July - August 2026), Faculty who co-authored this paper: ·Prof. Aravind I. Kolaki, ·Dr. Nityanand Kudachimath,

36. Research Paper: "Planning, Scheduling and Progress Monitoring of a Rural Piped Natural Gas (PNG) Distribution Network Using Primavera P6: A Case Study of Karle Village, Belagavi", Published in: International Journal of Engineering and Techniques (Volume 12, Issue 4, July - August 2026), Faculty who co-authored this paper: ·Prof. Aravind Kolaki.

37. Mr. Raviprakash Phattepur has cleared UGC - NET -2026 for PhD.

Articles by Staff

Lessons from Finland: A Beacon of Educational Excellence

Exploring the Advantages, Structure, and Native Language Preservation in the Finnish Education System

1. **Introduction:** The Finnish Educational Philosophy Finland's education system is widely recognized as one of the most progressive, equitable, and effective models in the world. Built on a foundation of trust, equality, and holistic human development, the Finnish model moves away from standardized testing and high-stakes competition. Instead, it prioritizes student well-being, lifelong learning, and deep respect for every individual's identity.

2. **Core Pillars & Key Advantages • Education as a Fundamental Right**: From early childhood care through doctoral studies, tuition is fully publicly funded. Students receive free warm meals, learning materials, and health services throughout basic education, ensuring no child is left behind due to socio-economic status. • **A Culture of Trust & Professional Autonomy**: Teachers in Finland hold master's degrees and are granted significant pedagogical freedom. There are no rigid school inspections or national standardized tests until the end of upper secondary school. • **'No Dead Ends' Flexibility**: The system ensures that every educational path leaves doors open for higher advancement. Whether a student chooses an academic track or a vocational stream, both offer direct eligibility for higher education. • **Play-Based & Stress-Free Environment**: Homework load is deliberately kept light, and school days include generous breaks. The philosophy centers on letting children be children while nurturing critical thinking over rote memorization.

3. **Preserving Identity**: **Free Mother Tongue Instruction Highlight**: Free Mother Tongue Instruction (Oman Äidinkielen Opetus) One of the most remarkable features of the Finnish system—especially for international families—is its commitment to identity and native language preservation. Starting right from the 1st grade, municipalities provide native language instruction free of cost for children who speak a language other than Finnish or Swedish at home. • **Cultural & Emotional Rootedness**: By funding mother tongue lessons, Finland ensures that children retain their cultural identity, strengthen family connections, and feel valued for their heritage within the school community. • **Cognitive Superiority & Language Acquisition**: Research demonstrates that children who build a solid foundation in their mother tongue acquire secondary languages (such as Finnish and English) much faster and develop stronger overall analytical and literacy skills.

4. **The Complete Educational Journey**

1. **Early Childhood Education & Pre-Primary (Ages 0–6)** Before formal schooling begins at age seven, the focus is strictly on play, social skills, physical activity, and emotional readiness. Pre-primary education at age six is mandatory and free, designed to ease the transition into learning.

2. **Basic Comprehensive Education (Peruskoulu, Grades 1–9, Ages 7–16)** Children enter primary school at age seven. They typically stay with the same class teacher for the first several years, fostering a strong, supportive bond. The curriculum emphasizes collaborative learning, basic scientific concepts, arts, physical education, and foreign languages alongside native language support.

3. **Upper Secondary Education (Second Level, Ages 16–19)** Compulsory education continues until age 18. Students choose between two distinct yet equal pathways: • General Upper Secondary (Lukio): Academic preparation ending in the national Matriculation Examination, paving the way for university. • Vocational Education & Training (Ammattikoulu): Practical, skill-based qualifications connected directly with industry standards, leading straight to the workforce or higher vocational studies.

4. **Higher Education & Research (Universities & UAS)** Tertiary education is split into two specialized tracks, catering to different career aspirations: • Academic Universities (Yliopisto): Focus on scientific research, theoretical knowledge, and master's degree programs. • Universities of Applied Sciences (Ammattikorkeakoulu / UAS): Focus on practical, hands-on, industrydriven degrees tied closely to regional economic development.

5. **Conclusion** : Finland proves that an educational system does not need high-pressure environments, excessive testing, or financial barriers to achieve academic excellence. By investing heavily in teachers, nurturing the unique voice of every learner, and respecting each child's mother tongue from the very start of primary school, Finland creates a supportive, empowering ecosystem of confident, lifelong learners.



Prof. G P Kadam
Associate Professor, Dept. of ECE

Throwball Winner





Women's Throwball Team won the Taluka-Level Dasara Sports Tournament held at Nehru Stadium and qualified for the District Level.on 23/09/2026

National Librarian's Day



Celebration of National Librarian's Day at JCE Library on the occasion on National Librarian's Day on 12/08/2026.

Shuttle Badminton Tournament



Semi Finalist at VTU Belagavi Shuttle Badminton Tournament Held at SDMCET Dharwad on 22/09/26

National Sports Day Celebration-2026





National Sports Day was celebrated in remembrance of the legendary hockey player **Major Dhyan Chand**. The programme was graced by Chief Guest **Mr. Rajesh G. Shinde**. Sports achiever students were felicitated for their outstanding performance. 02/09/2026

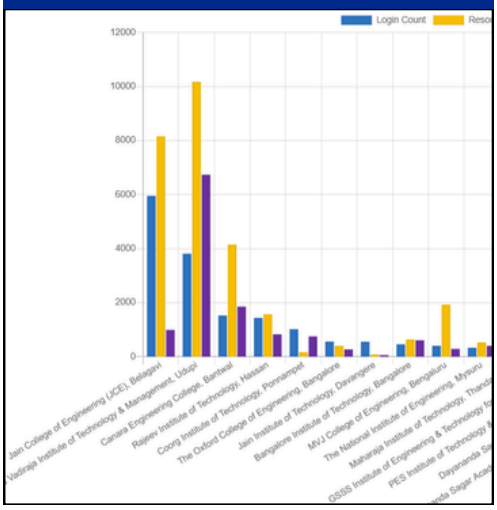
All Asian Power Lifting





Ms. Mrudula Mahajan of the CSE Department participated in the **All Asian Raw Powerlifting Championship 2026**, held in Vietnam from **28–30 August 2026**, and won the **Gold Medal** in the **Junior 66 kg category**.

Top Usage Report of e-Resources



JCE, Belagavi, has proudly secured First Place among 250 Colleges in VTU Consortium E-Resources Access for three consecutive months, (July , Aug & Sep) earning recognition among the Top 30 Colleges.

NCC Raising Ceremony



NCC Raising Ceremony of 8th karnataka NCC Naval Unit karwar held on 08/09/2026.

Faculty Enrichment Program on RM & IPR Course



Enrichment program was conduted on [01/09/2026 to 05/09/2026]

JCE IDEA Lab under DICE Programme



Hosted PM Shri school students and teachers from various schools in and around Belagavi & Demonstrated the IDEA Lab under DICE Programme on 29/09/2026.

"There's no way around hard work. Embrace it. You have to put in the hours because there is always something you can improve on"

— Roger Federer

SEC Coordinators



Fine Arts Club Coordinators



Cultural Activity



Cultural Club Coordinators



Fashion Show - EBSB Club



Art by Fine Arts Club Coordinators



SEC Group Photo



Musical Event



Ek Bharat Shresht Bharat Activity



The Student Engagement Cell (SEC) and its 11 student clubs are inaugurated every year to provide students with opportunities for leadership, creativity, innovation, teamwork, and holistic development beyond academics.

The SEC and club inauguration along with the installation of student office bearers and club coordinators for the academic year 2026–27 was held on 30/08/2026 in the presence of Principal Dr. J. Shivakumar and SEC Coordinator Dr. Varsha Gokak.

Teacher's Day Celebration



JCE in association with JCE UHV Cell and ISTE organized an outdoor visit for faculty members to the Brahma Kumaris Silence Valley Retreat Center on 05/09/2026.



ಬೆಳಗಾವಿ ಜೈನ್ ಕಾಲೇಜ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್‌ನಲ್ಲಿ ಇಂದು ಪ್ರಥಮ ವರ್ಷದ ಇಂಜಿನಿಯರಿಂಗ್ ವಿದ್ಯಾರ್ಥಿಗಳಿಗಾಗಿ "ಶುಭ ಆರಂಭ" ಎಂಬ ಅಭಿಮಾನದ ಸಮಾರಂಭವನ್ನು ಭವ್ಯವಾಗಿ ಆಯೋಜಿಸಲಾಗಿತ್ತು.


ಆರ್ಥಿಕ ದಿನಮಾನ
ARTHIKA DINAMAANA
KANNADA DAILY BELAGAVI

ಜೆಐಇ ಎಂಬಿಎ (ಮಚ್ಚೆ ಕ್ಯಾಂಪಸ್) ವತಿಯಿಂದ "ಆರೋಹಣ್–2026": 2024–2026 ಬ್ಯಾಚ್ನ ವಿದಾಯ ಸಮಾರಂಭ



ಬೆಳಗಾವಿ, ಆಗಸ್ಟ್ 21, 2026 – ಜೈನ್ ಕಾಲೇಜ್ ಆಫ್ ಇಂಜಿನಿಯರಿಂಗ್ (ಜೆಸಿಇ), ಬೆಳಗಾವಿಯಲ್ಲಿ ಇಂದು ಎರಡು ದಿನಗಳ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮ್ಮೇಳನ "ಎಮರ್ಜಿಂಗ್ ಕಂಪ್ಯುಟಿಂಗ್ ಟೆಕ್ನಾಲಜೀಸ್" (INCECT-2026) ಉದ್ಘಾಟನೆಗೊಂಡಿದೆ. ಇದನ್ನು ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಕಮ್ಯುನಿಕೇಶನ್ ಇಂಜಿನಿಯರಿಂಗ್ (ಇಸಿಇ) ವಿಭಾಗವು IEEE ಬೆಂಗಳೂರು ವಿಭಾಗ, NKSS, ಮತ್ತು AESS ಬೆಂಗಳೂರು ಇವರ ತಾಂತ್ರಿಕ ಸಹಯೋಗದೊಂದಿಗೆ ಹೈಬ್ರಿಡ್ ಮಾದರಿಯಲ್ಲಿ ಆಯೋಜಿಸಿದೆ.

Tarun Bharat 24/09/2026


ಮೃದುला महाजनला सुवर्णपदक

बेळगाव: मृदुला महाजन यांना प्रमाणपत्र देताना मान्यवर.

त. भा. क्रीडा प्रतिनिधी

बेळगाव : व्हिएतनाम येथे झालेल्या वर्ल्ड रॉ पॉवरलिफ्टींग फेडरेशन (डब्ल्यूआरपीएफ)यांच्या आयोजनाखाली ऑल एशियाई पॉवरलिफ्टींग चॅम्पियनशिप स्पर्धेत जैन कॉलेज ऑफ इंजिनिअरिंगची मृदुला महाजन हिने पॉवरलिफ्टींगच्या कनिष्ठ गटात (६६ किलोखालील) वजनी गटात सुवर्णपदक पटकावले.

या आंतरराष्ट्रीय यशामागे त्यांची मेहनत, सातत्यपूर्ण सराव, शिस्त, ताकद आणि दृढनिश्चय यांचा मोठा वाटा आहे. त्यांच्या या यशामुळे संपूर्ण जैन कॉलेज ऑफ इंजिनिअरिंग परिवाराच्या वतीने गौरव करण्यात आले. या उल्लेखनीय यशाबद्दल जैन कॉलेज ऑफ इंजिनिअरिंगचे व्यवस्थापन, प्राचार्य व संचालक डॉ. जे. शिवकुमार, शारीरिक शिक्षण संचालक प्रा. श्रीहरी लाड, प्राध्यापक व कर्मचारी तसेच प्रशिक्षकांनी मृदुला महाजन यांचे मन-पूर्वक अभिनंदन करून तिला पुढील क्रीडा स्पर्धेसाठीशुभेच्छा दिल्या.

ಜೈನ್ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್'ನಲ್ಲಿ ವಿಶ್ವ ಪ್ರವಾಸೋದ್ಯಮ ದಿನ; ಸಂವಾದಾತ್ಮಕ ಅಧಿವೇಶನ

29-09-2026

Share



ಜೈನ್ ಕಾಲೇಜ್ ಆಫ್ ಎಂಜಿನಿಯರಿಂಗ್ (ಜೆಸಿಇ), ಬೆಳಗಾವಿಯ ಎಂಬಿಎ ವಿಭಾಗವು ಲಘು ಉದ್ಯೋಗ್ ಭಾರತಿ ಮಹಿಳಾ ಸೆಲ್ ಬೆಳಗಾವಿಯ ಸಹಯೋಗದೊಂದಿಗೆ ವಿಶ್ವ ಪ್ರವಾಸೋದ್ಯಮ ದಿನವನ್ನು ಕಾಲೇಜಿನ ಸಭಾಂಗಣದಲ್ಲಿ ಅರ್ಥಪೂರ್ಣವಾಗಿ ಆಚರಿಸಿತು. ಈ ಕಾರ್ಯಕ್ರಮದ ಮುಖ್ಯ ಆಕರ್ಷಣೆಯೆಂದರೆ 2025ನೇ ಬ್ಯಾಚ್ನ ಐಎಎಸ್ ಪ್ರೊಬೇಷನರ್ ರೋಹಿತ್ ಸಿಂಗ್ ಅವರ ಭಾಷಣ, ಅವರು ಈ ಪ್ರದೇಶಕ್ಕೆ, ಒಂದು ಕ್ರಾಂತಿಕಾರಿ ತಾಂತ್ರಿಕ ಉಪಕ್ರಮವನ್ನು ಘೋಷಿಸಿದರು. Maps

Tarun Bharat 03/09/2026



बेळगाव: राष्ट्रीय क्रीडा दिनानिमित्त उपस्थित मान्यवर.

जैन कॉलेज ऑफ इंजिनिअरिंगमध्ये राष्ट्रीय क्रीडा दिन उत्साहात

त. भा. क्रीडा प्रतिनिधी

बेळगाव : जैन कॉलेज ऑफ इंजिनिअरिंगमध्ये महान भारतीय हॉकीपटू मेजर ध्यानचंद यांच्या जयंतीनिमित्त राष्ट्रीय क्रीडा दिन उत्साहात साजरा झाला. कार्यक्रमाचे आयोजन शारीरिक शिक्षण विभाग व विद्यार्थी सहभाग कक्षाच्या सहकार्याने करण्यात आले.

कार्यक्रमाला महाविद्यालयाचे प्रशासक कर्नल एम. डिसोजा, प्रमुख पाहुणे राजेश जी. शिंदे, प्राचार्य व संचालक डॉ. जे. शिवकुमार आणि शारीरिक शिक्षण संचालक प्रा. श्रीहरी लाड उपस्थित होते.

प्रमुख पाहुणे राजेश जी. शिंदे यांचा परिचय करून देण्यात आला. यावेळी मेजर ध्यानचंद यांच्या क्रीडा क्षेत्रातील योगदानाचे स्मरण करून विद्यार्थ्यांना क्रीडा, शिस्त, मेहनत आणि संघभावनेचे महत्त्व पटवून देण्यात आले.महाविद्यालयाच्या विविध क्रीडा स्पर्धांमध्ये उत्कृष्ट कामगिरी करणाऱ्या विद्यार्थ्यांचा मान्यवरांच्या हस्ते सत्कार करण्यात आला. विद्यार्थ्यांनी विविध क्रीडा प्रकारांत मिळविलेल्या यशाचे कौतुक करत त्यांना पुढील वाटचालीसाठी शुभेच्छा देण्यात आल्या.

यावेळी क्रीडा क्षेत्रात विद्यार्थ्यांना अधिकाधिक संधी उपलब्ध करून देणे, त्यांच्यातील क्रीडा कौशल्य विकसित करणे आणि शैक्षणिक गुणवत्तेसोबतच शारीरिक तंदुरुस्तीला प्रोत्साहन देण्याचा संदेश देण्यात आला. कार्यक्रमास महाविद्यालयातील शिक्षक, कर्मचारी व विद्यार्थी मोठ्या संख्येने उपस्थित होते.



The Installation Ceremony of the newly appointed Student Office Bearers and Student Club Coordinators of the Student Engagement Cell was held on 30/08/2026. The newly appointed office bearers are 1) Smital Mutagekar (CV) – President, 2) Atharva Patil (EC) – Vice President, 3) Amruta Havannagol (EC) – Secretary, 4) Harshita Kadolkar (CS) – Joint Secretary 5) Sanavi M. (EC) – Treasurer.

Anti-Ragging Committee is established in the Campus & JCE is a part of National Ragging prevention project. All the students are made to fill the E-Affidavit form.
Dr. J Shivakumar is the Chairman and Dr. Rajashekhargouda Patil is the convener of the Committee.

JCE ONLINE PRESENCE

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