

# Jain Institute of Technology, Davangere



## CIVIL BLOGS

ANNUAL NEWS LETTER  
DEPARTMENT OF CIVIL ENGINEERING

June 2024 – June 2025



JITD\_Civil



College CET  
Code: 211



Dr. Chenraj Roychand Jain  
Chairman, JGI Groups

*We are a school that prides itself not in fostering academic excellence but also in making our learners append at the school satisfying, fulfilling and joyous. I intend to take the JGI Group to the next level, employ more effective methods to make the students think differently and instill in them with positive attitude towards inclusive growth that benefits them and the society at large scale.*

*At JIT Davanagere , All our actions are directed towards imparting quality education through threatical learning with the virtue of practical learning. Delightful learning happens here as we club academics with sports and cultural activity. Students are trained to excel in their career, Share Knowledge, have overall growth and emerge as leaders.*



Dr. Ganesh D B  
Principal and Director



Dr. Rahul Patil  
Head of Department

*The Department of Civil Engineering have always made focused effort in providing high quality value based education to the students. In addition to the regular academic activity, Industry Interactions and environment friendly conceptual exchanges are integral attributes of our department. We as a team take the pledge to work for students overall growth in building technically competent professionals to meet the ethical standards and create better society.*

### **Vision of the Department**

To develop Civil engineering professionals who are technically competent, ethical and environmental friendly, to create a better society.

### **Mission of the Department**

**M1.** To produce quality civil engineers, who are competent, disciplined and good in team building as well as in meeting dynamic societal needs.

**M2.** The department aims to be one of the best places for learning, by imparting knowledge with a strong conceptual foundation coupled with practical insight to meet the global business changes.

**M3.** To provide conducive environment where students can transform into exemplary professionals of high ethics.

### **Programme Educational Objectives**

**PEO1:** Analyze design and propose feasible solutions to Civil Engineering problems on sound principles and hence prove to be successful in engineers in practice/other fields they opt for profession.

**PEO2:** A strong comprehension of mathematics, basic science and engineering fundamentals, to pursue higher education and take up research with zeal for lifelong learning and formulating solutions to evolve societal needs.

**PEO3:** Strong communication coupled with interpersonal skills and broad knowledge to understand and develop to adaptability to the situations and work effectively in multi disciplinary teams both as team members and leaders.

**PEO4:** To exhibit competency in their work culture and function ethically in various professional roles and demonstrate their commitment to serve society.

### **Programme Outcomes**

**1. Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

**2. Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

**3. Design/development of solutions:** Design

solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

**4. Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

**5. Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

**6. The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

**7. Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

**8. Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

**9. Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

**10. Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

**11. Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**12. Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

**Date:- 05/06/2024**  
**Farewell Function**



The Civil Engineering Department of Jain Institute of Technology, Davangere, held a memorable **FAREWELL FUNCTION** for its final-year students on 05/06/2024 college auditorium. The event was graced by the presence of **Er. Shivaraju S.S.**, Assistant Executive Engineer of Smart City Davangere, who served as the Chief Guest. Distinguished attendees included Advisor **Dr. Manjappa Sarathi**, Principal **Dr. Ganesh D.B.**, Head of the Department **Dr. Rahul Patil**, and Forum Coordinator **Mr. Darshan K.R.** The function was a blend of emotions, celebratory moments, and reflective speeches, as the dignitaries shared inspiring words with the graduating students. Er. Shivaraju S.S. emphasized the importance of innovation and dedication in the field of civil

engineering, urging students to contribute significantly to urban development projects like Smart City Davangere. Dr. Manjappa Sarathi and Dr. Ganesh D.B. highlighted the students' journey, celebrating their achievements and encouraging them to uphold the values of integrity and excellence. Dr. Rahul Patil acknowledged the hard work and perseverance of the students, wishing them success in their future endeavors. Many cultural events were seen in function from second and third year students.

**Date:- 12/06/2024**  
**Campus Selection**

**JGI** Jain Institute of Technology, Davangere  
(Affiliated to VTU, Belagavi)

**JIT Placement**

**Congratulations**  
**CHINNAREDDIGARI HAREESH**  
Branch Name : Civil  
Batch : 2023-24

**For Getting Selected in**  
Company : Seventh Sense Talent Solutions  
Package: 4.5 LPA

9663868258 placement@jiti.ac.in www.jiti.ac.in

**Mr. Chinnareddigari Hareesh** 8<sup>th</sup> semester student from Department of Civil Engineering has Placed in **Seventh Sense Talent Solutions** as Campus relations Incharge with **package of 4.5 LPA**. Management, Principal, Head of the Department and Staff Congratulated the student.

**Date:- 28/06/2024**  
**Drawing Competition**

The Jain Institute of Technology organized a district-level drawing competition for school students in celebration of **World Environment Day 2024**. The event featured esteemed guests such as **Dr. H Lakshmikanth**, Environmental Officer at the Karnataka Pollution Control Board; Advocate Bhagyalakshmi; School Principal Nataraj; Principal Dr. Ganesh D. B.; and Coordinator **Mr.**

### **Guruprashanth N.**

During the event, **Dr. Lakshmikanth** spoke on the pressing issues of soil pollution and the importance of soil conservation and also delivered an insightful talk on soil pollution and conservation. Principal **Dr. Ganesh D B** emphasized the significance of the drawing competition, noting its aim to foster environmental awareness and creativity among students. Advocate **Bhagyalakshmi** highlighted the efforts and progress in the rejuvenation of the Ganga River made by M C Mehta and his efforts to rejuvenate the Ganga River. Principal Nataraj highlighted the objectives of the drawing competition, emphasizing its role in promoting environmental awareness and creativity among young students. The event was a resounding success, encouraging young minds to engage with and think critically about environmental conservation. More than **200 students from various reputed schools** were the part of the competition.



Ms. Ranjitha S L (4JD21CV459), Student of Department of Civil Engineering, Jain Institute of Technology has secured VTU Gold Medal for the category of daughter of Primary School Teacher, who secures highest marks which is instituted by Er. S M Panchagatti. Management, Principal, Advisor, HoD, Teaching and Non-Teaching Staffs Congratulated Student for her Achievement.

**Date:- 15/07/2024**

**VTU Gold Medal**



**Date:- 09/09/2024**

**6th Semester Toppers**



**Ms. Sahana K S**  
(4JD21CV023)



**Mr. Mohammed Siddiq**  
(4JD21CV017)



**Ms. Saroja G L**  
(4JD21CV024)

VTU 6<sup>th</sup> Sem CBCS Results for July-Aug 2024 Exams have been released for all regions. **Ms. Sahana K S** has secured 1<sup>st</sup> place with 90.13%, **Mr. Mohammed Siddiq** has secured 2<sup>nd</sup> place with 90.00% and **Ms. Saroja G L** has secured 3<sup>rd</sup> place with 87.88%. Department has achieved passing

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percentage of 90.47%. College Management, Principal, HOD, Teaching and Non Teaching Staffs have congratulated the students.

**Date:- 18/09/2024**

**Visit to STP**



Third semester Civil Engineering Department Students visited on going sewage treatment plant (STP) in JITD campus. **Prof. Rohith Kumar B R** explained reinforcement details, bar bending details, Ready mix concrete (RMC) placement and filed tests during concreting to students. This will benefit to students to understand practical insights of civil engineering works.

**Date:- 21/09/2024**

**Engineer's Day Celebration**

Arka Educational & Cultural Trust  
**JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE**  
(A Unit of Jain Group of Institutions, Bengaluru)

Department of Civil Engineering  
**Organises**  
**Engineers Day**  
On  
**21 September 2024 at 9:30 AM**

**Chief Guest :** G Krishnappa  
Superintending Engineer,  
CESC, Hassan

**Guest of Honor :** Dr. Manjappa S  
Advisor , JITD

**Presided by :** Dr. Ganesh D B  
Principal & Director, JITD

**Venue:** Seminar Hall , Decennial Block  
JIT Campus

**Faculty Members & Students**      **Dr. Rahul Patil**  
HoD  
Dept. of Civil Engg

**Dr. Ganesh D B**  
Principal & Director



Department of Civil Engineering celebrated Engineer's Day on 21st September 2024, honoring the legacy of Bharat Ratna Sir M. Visvesvaraya, a true icon of engineering and a visionary leader. The event was graced by distinguished guests, including **Mr. G. Krishnappa**, Superintending Engineer, CESC, Hassan, who served as the chief guest, **Dr. Manjappa S**, Advisor of JIT, **Dr. Ganesh D. B**, Principal of JIT, and **Mr. Darshan K. R**, the event coordinator.

The celebration began with a warm welcome address by Principal Dr. Ganesh D. B., who highlighted the importance of engineers in shaping the future of the nation. He spoke about the institute's commitment to nurturing skilled professionals who will contribute to society's development. Advisor Dr. Manjappa S emphasized the relevance of Sir M. Visvesvaraya's values in today's technological world and encouraged students to strive for excellence in their respective fields.

Mr. G. Krishnappa, in his keynote speech, shared insights from his experience as a Superintending Engineer, discussing the critical role of engineers in power distribution and infrastructure development. He motivated students to adopt innovative thinking and a problem-solving mindset, essential traits for a successful career in engineering. His address was both informative and inspiring, leaving a lasting impact on the audience. In program Heads of various Department, teaching and Non-Teaching Staff were present during event.

**Date:- 23/09/2024**

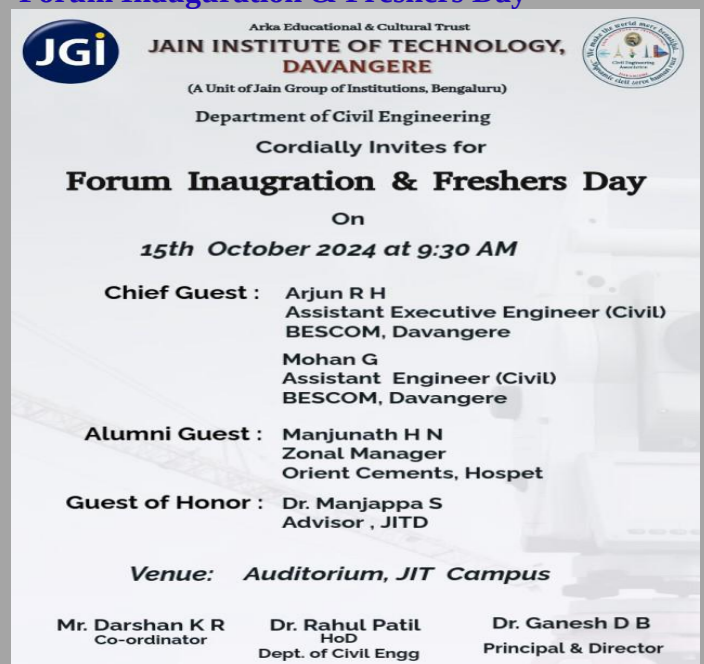
**4th Semester Toppers**



VTU 4<sup>th</sup> Sem CBCS Results for July-Aug 2024 Exams have been released for all regions. **Mr. Vishwanath H M** has secured 1<sup>st</sup> place with 88.00%, **Ms. Bhoomika S** has secured 2<sup>nd</sup> place with 82.71% and **Ms. Bhuvana M N** has secured 3<sup>rd</sup> place with 80.00%. Department has achieved passing percentage of 67.64%. College Management, Principal, HOD, Teaching and Non Teaching Staffs have congratulated the students.

**Date:- 15/10/2024**

**Forum Inauguration & Freshers Day**



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Zonal Manager of Orient Cements, Hospet, also attended, sharing his experiences and words of wisdom and opportunities in various fields for civil Engineer's with the students.

The event was further honored by the presence of Advisor Dr. Manjappa S, who inspired the students with his guidance, and Dr. Rahul Patil, The Head of the Department of Civil Engineering, Principal Dr. Ganesh D B extended his best wishes to the new students and encouraged them to strive for excellence in both academics and co-curricular activities. The event was smoothly coordinated by Mr. Darshan K R, who ensured its success.

**Date:- 21/11/2024**

**Placement Drive at BIET**



The Department of Civil Engineering at Jain Institute of Technology, Davangere hosted a event to mark the inauguration of the Civil Engineering Forum and welcome the new batch of students with a Freshers' Day celebration. The event took place with much enthusiasm and was graced by distinguished guests and faculty members.

The esteemed guests for the occasion included Er. Arjun R H, Assistant Executive Engineer (AEE), BESCOM Davangere and Er. Mohan G, Assistant Engineer (AE), BESCOM Davangere. Adding an alumni connection to the event, Er. Manjunath H N,

Students of final year from Department of Civil Engineering have actively participated in **Aarbee Structure Pvt Ltd Bangalore** pool placement drive conducting in BIET Davangere from 21/11/24 to 22/11/2024. Thirty four Civil Engineering students from Jain Institute of Technology took part in the drive. Department Placement coordinators Prof.

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Kiran Kumar M S and Prof. Raghu G M were present during drive.

**Date:- 23/11/2024**

## **Food Mania**



Food mania was organised by Students of Third Semester from Department of Civil Engineering as part of Social Connect and Responsibility Subject. Dr. Rajaneesh M Marigoudar, Dr. Rahul Patil and Yoga teachers Mr. Manjunath and Mrs. Geetha were present and tasted varieties of dishes prepared by students and appreciated them. The event was coordinated by Mr. Darshan K R.

**Date:- 25/11/2024**

## **Survey Camp**

Fifth semester students from department of Civil Engineering have conducted Survey Camp in Tholahunse as part of academic. In camp today Conducted New Tank Project and learnt Contour drawing, Drawing of cross section and Longitudinal section of bund. Prof. Raghu G M and Prof. Ramesha M were present during surveying.



**Date:- 30/11/2024**

## **Ethnic Day Celebration**



The Department of Civil Engineering marked Ethnic Day with great enthusiasm and creativity, paying

# **DEPARTMENT OF CIVIL ENGINEERING**

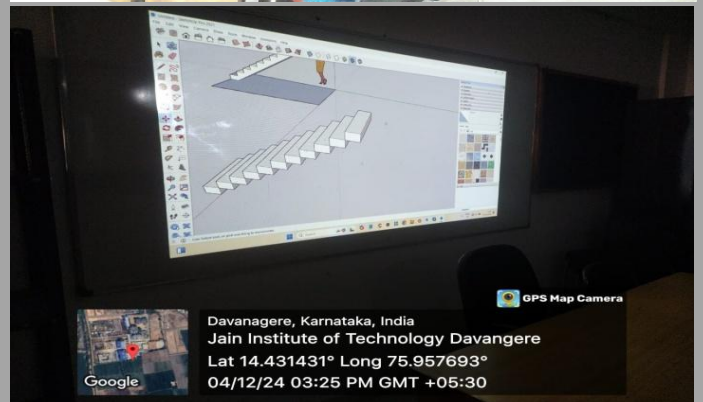
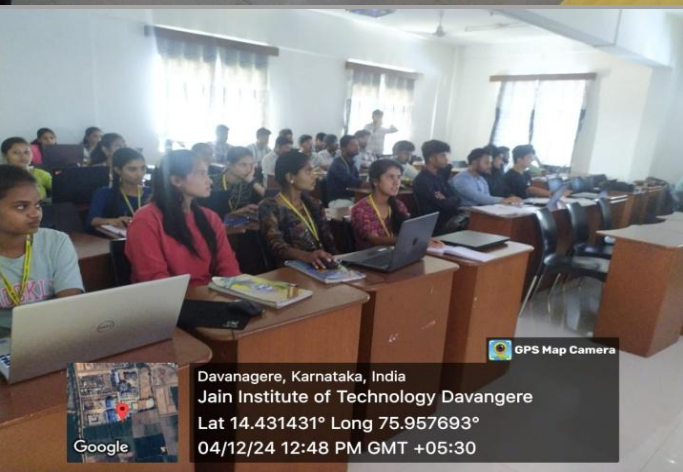
**(June 2024-June 2025 News Letter)**

tribute to the legendary Chalukya king, Raja Immudi Pulakeshi. The event, held on campus, reflected the department's commitment to celebrating India's rich cultural heritage while instilling ethical values among students and faculty.

As part of the celebration, the department created an impressive representation of the Chalukya dynasty, focusing on Raja Immudi Pulakeshi, a king known for his wisdom, leadership, and architectural advancements. The display highlighted Pulakeshi's contribution to governance, culture, and infrastructure. All students and faculties celebrated ethnic day by wearing traditional wear.

**Date:- 04/12/2024**

## **Student Development Program**



**Department of Civil Engineering** in association with Training and Placement Cell has organised Two Days hands on Work Shop on “**Trimble SketchUp Software**” for final year Civil Engineering Students. Trainers **Mr. Ganesh S T** and **Mr. Abhilash N S** from **CADD MASTER Davangere** have trained the students. In Day one students learnt introduction to sketchup software and modelling of various structural elements of Building.

**Date:- 10/12/2024**

## **Heritage Walk**





The **Department of Civil Engineering** organized a captivating heritage walk for its third-semester students to the historic sites of **Hampi and Anjanadri Hills** on 9/12/2024. The educational excursion aimed to enhance students' understanding of India's rich architectural and cultural heritage. Under the guidance of coordinators Mr. Darshan K. R. and Mr. Harisha K. S., the students explored the majestic ruins of Hampi, a **UNESCO World Heritage Site** renowned for its intricate temple architecture, ancient marketplaces, and engineering marvels from the **Vijayanagara Empire**. The group also visited Anjanadri Hills, a site of mythological significance, offering panoramic views and insights into ancient construction practices.

**Date:- 20/12/2024**

### **P- Expo**

The Jain Institute of Technology hosted a Project Exhibition on 20th December 2024, showcasing more than 75 innovative and groundbreaking projects developed by students across various disciplines. The event was graced by the presence of **Dr. S B Mallur**, Professor of Mechanical Engineering at UBDT College of Engineering, Davanagere, who was invited as the Chief Guest for the occasion. Dr. Mallur's address to the gathering emphasized the importance of hands-on learning and the role of innovation in shaping the future of engineering and technology. His words inspired students to continue pushing the boundaries of creativity and technical excellence in their academic pursuits. Among the distinguished attendees were the Principal of Jain Institute of Technology, Dr. Ganesh D B; Advisor, Dr. Manjappa Sarathi; and Coordinator, Dr. Ramesh R S and Mr. Guruprashanth N who took part in the event, showing their support for the students and their impressive work. Their presence highlighted the institution's commitment to nurturing a culture of research, development, and practical application of engineering knowledge. From Civil Engineering department there are 16 projects were exhibited.



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Arka Educational & Cultural Trust (R)  
**JGI Jain Institute of Technology, Davanagere**  
(A unit of Jain Group of Institutions, Bengaluru)  
DEPARTMENT OF CIVIL ENGINEERING  
CAMPUS PLACEMENT 2024-25

**CONGRATULATIONS**

For being Placed at "AARBEE STRUCTURES PVT LTD" in the campus drive held on 21st November 2024

**BEST OF LUCK**



Manikya P G      Veerabhadra Naik  
7th Sem Civil Engineering

Heartiest Congratulations from the Management, Principal, HOD, Teaching and Non-Teaching staff of JIITD.

Date:- 10/02/2025

Faculty Achievement



We are delighted to extend our heartfelt congratulations to **Darshan K R**, Assistant Professor, for successfully clearing the **Ph.D. Entrance Examination** at **Jain University, Bengaluru**. His academic excellence and dedication were further demonstrated as he attended the **second round of the personal interview** on **February 8, 2025**, at **Jain Global Campus, Kanakapura**. His commitment to research and higher education is truly commendable, and this achievement marks a significant milestone in his academic journey. We wish him continued success in his Ph.D. pursuit and all future endeavors!. Management, HoD and faculties congratulated and conveyed their wishes.

Date:- 14/02/2025

7<sup>Th</sup> Sem Results

VTU released 7<sup>th</sup> results of all the region, examination was conducted in the month of January



Date:- 20/12/2024

Students Placement

Arka Educational & Cultural Trust (R)  
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(A unit of Jain Group of Institutions, Bengaluru)  
DEPARTMENT OF CIVIL ENGINEERING  
CAMPUS PLACEMENT 2024-25

**CONGRATULATIONS**

For being Placed at "ACADEMOR PVT LTD" in the campus drive held on 6th December 2024

**BEST OF LUCK**



Ananya M P      Rahul N  
7th Sem Civil Engineering

Heartiest Congratulations from the Management, Principal, HOD, Teaching and Non-Teaching staff of JIITD.

# DEPARTMENT OF CIVIL ENGINEERING

(June 2024-June 2025 News Letter)

2025. Students from Department of Civil Engineering have done remarkable passing percentage of 87.50%. Ms. Saroja L secured 1<sup>st</sup> place by scoring 87.29%, Mr. Mohammed Siddiq and Ms. Ananya M P shared 2<sup>nd</sup> place by scoring 85.57% and Ms. Sahana K S secured 3<sup>rd</sup> place with 85.00%. HOD, Principal, management and all staff congratulated the achievers.

Arka Educational & Cultural Trust (R)  
**JGI Jain Institute of Technology, Davanagere**  
(A unit of Jain Group of Institutions, Bengaluru)  
DEPARTMENT OF CIVIL ENGINEERING  
**CONGRATULATIONS to 7th Sem Toppers**

| Rank            | Student Name    | Roll No.   | Percentage |
|-----------------|-----------------|------------|------------|
| 1 <sup>st</sup> | Saroja L        | 4JD21CV024 | 87.29%     |
| 2 <sup>nd</sup> | Mohammed Siddiq | 4JD21CV017 | 85.57%     |
| 2 <sup>nd</sup> | Ananya M P      | 4JD21CV003 | 85.57%     |
| 3 <sup>rd</sup> | Sahana K S      | 4JD21CV023 | 85.00%     |

Heartiest Congratulations from the Management, Principal, HOD, Teaching and Non-Teaching staff of JITD.

Date:- 19/02/2025

## Students Placement

Arka Educational & Cultural Trust (R)  
**JGI Jain Institute of Technology, Davanagere**  
(A unit of Jain Group of Institutions, Bengaluru)  
Training and Placement Cell  
DEPARTMENT OF CIVIL ENGINEERING  
**CAMPUS PLACEMENT 2024-25**

**HEARTY CONGRATULATIONS**  
For being Placed at  
**"KALPATARU PROJECTS INTERNATIONAL LIMITED"**  
as 'Graduate Engineer Trainee- Civil'

**NAGESH C** **KRISHNAMURTHY S**  
**CTC: 4.5 LPA**

Best wishes from the Management, Principal, HOD, Teaching and Non-Teaching staff of JITD.  
**BEST OF LUCK**

Mr. Nagesh and Mr. Krishnamurthy Students of Department of Civil Engineering Studying in 8<sup>th</sup> Semester got Placed in **Kalpataru Projects International Limited** as Graduate Engineer Trainee- Civil with **Package of 4.5 LPA**. Drive was held at UBDTCE on 28/01/2025. Management, Principal, HOD, Teaching and Non-Teaching staff congratulated the placed students.

Date:- 10/03/2025

## Students Placement

NAAC GRADE A+ ACCREDITED INSTITUTION  
**JGI** Arka Educational & Cultural Trust (R)  
**JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE**  
(A unit of Jain group of Institutions, Bengaluru)  
Training and Placement Cell  
Department of Civil Engineering  
**CAMPUS PLACEMENT 2024-25**

Manoj N Manjunath A S Mohammed Siddiq Vinuth B Keshava J

Hearty Congratulations for being placed at "Megha Engineering & Infrastructure Ltd" as Graduate Engineer Trainee- Civil.  
Best Wishes from Management, Principal, HOD, Teaching & Non Teaching staffs of JITD

meil  
High Engineering & Infrastructure Ltd  
CTC : 3 LPA

Made with PosterMyWall.com

Date:- 15/03/2025

## KSCST Project Proposals Sponsorship



Final year Student Project titled **Experimental Study on Development of Ecofriendly Green Concrete Using Bottom Ash and Construction Demolition Waste (CDW)** have got KSCST Sponsorship of 4500 rupees under the guidance of Mr. Kiran Kumar M S. Management, HOD, teaching and Non-Teaching staff congratulated the students for getting Sponsorship.

| PROJECT TITLE                                                                                                            | COURSE | BRANCH            | NAME OF THE GUIDE(S) | NAME OF THE STUDENT(S)                                                 | AMOUNT SANCTIONED (Rs.) |
|--------------------------------------------------------------------------------------------------------------------------|--------|-------------------|----------------------|------------------------------------------------------------------------|-------------------------|
| EXPERIMENTAL STUDY ON DEVELOPMENT OF ECOFRIENDLY GREEN CONCRETE USING BOTTOM ASH AND CONSTRUCTION DEMOLITION WASTE (CDW) | B.E.   | CIVIL ENGINEERING | Mr. KIRAN KUMAR M S  | Mr. NAGESH C<br>Ms. VAISHNAVI A R<br>Mr. SRINIVAS M A<br>Mr. BHARATH P | 4,500.00                |

# DEPARTMENT OF CIVIL ENGINEERING

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**Date:- 17/03/2025**

**Session on Trending Software's**



Department of Civil Engineering has conducted Session on Trending Software's in Civil Engineering field for fourth and Sixth Semester students. The session was led by **Mr. Mahesh** CEO of **Cad Training Centre Davangere**. In session various trending software's in Civil Engineering filed were discussed.

**Date:- 24/03/2025**

**Stimulus Quiz**

Engineers from Utratech Cement visited Civil Engineering Department and brief the importance and various construction projects are built by Ultratech Cement. Ultratech Cement company conducting National Level Quiz called STIMULAS to encourage the students in research and marketing. They also suggested our students to participate in Quiz.

**Date:- 11/04/2025**

**Faculty Visit to Internship**

The faculty members from the Department of Civil Engineering recently visited the students at their internship sites, **including CAD Master and CAD Centre Design Hub**, to monitor their progress and provide academic support. During the visit, the faculties interacted with both the students and the industry mentors to assess the practical training being imparted and ensure that it aligns with the curriculum objectives. They observed the students actively engaging in hands-on learning related to design software, drafting techniques, and real-world applications of civil engineering concepts.

# DEPARTMENT OF CIVIL ENGINEERING

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The Department of Civil Engineering at Jain Institute of Technology, Davangere, proudly celebrated **World Earth Day** on April 22, 2025, within the department premises. The event emphasized the importance of environmental awareness and sustainable practices in civil engineering and everyday life. **Dr. Rahul Patil**, Head of the Department, led the session with an engaging talk highlighting the significance of Earth Day and the role of civil engineers in promoting eco-friendly development. He discussed key environmental issues, sustainable construction practices, and the importance of individual responsibility in preserving our planet.

**Date:- 22/04/2025**

**World Earth Day**



**Date:- 03/05/2025**

**JIT Innovation: Identifying Problems, Igniting Minds and Craft Tomorrow's Solution**

An engaging online session on "JIT Innovation: Identifying Problems, Igniting Minds, and Crafting Tomorrow's Solutions" was conducted from the JIT Auditorium in online mode, with enthusiastic participation from all first-year students. The session aimed to spark creativity and problem-solving skills among young minds by encouraging them to recognize real-world issues and think innovatively. The resource person for the event was **Mr. Goutham Nayak**, Co-founder and COO of **Inunity LLP**, based at Sahyadri College of

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Engineering, Mangalore. His insightful talk provided students with practical approaches to innovation and inspired them to become proactive solution-seekers. The session proved to be highly motivating and laid a strong foundation for cultivating a culture of innovation among budding engineers. The session was conducted by JITD institution Innovation Council.



Date:- 06/05/2025

Workshop on "Tendering and Procurement: Gateway to Civil Engineering Entrepreneurship."



The Department of Civil Engineering, in association with the JITD Institution's Innovation Council (IIC), organized a one-day workshop titled "*Tendering*



ARKA Educational & Cultural Trust(Regd.)

**JAIN INSTITUTE OF TECHNOLOGY, DAVANGERE**  
(a unit of Jain Group of Institutions, Bengaluru)

**JITD Institution's Innovation Council**  
&  
JITD SOCIAL INNOVATION LAB (JITD SIL)  
organises a Brainstorming session on

**"JIT Innovision: Identifying Problems, Igniting Minds and craft tomorrow's solutions"**

  
Google Meet

**03/05/2025**  
**Time: 11.15 A M**

**Venue:**  
**Auditorium**

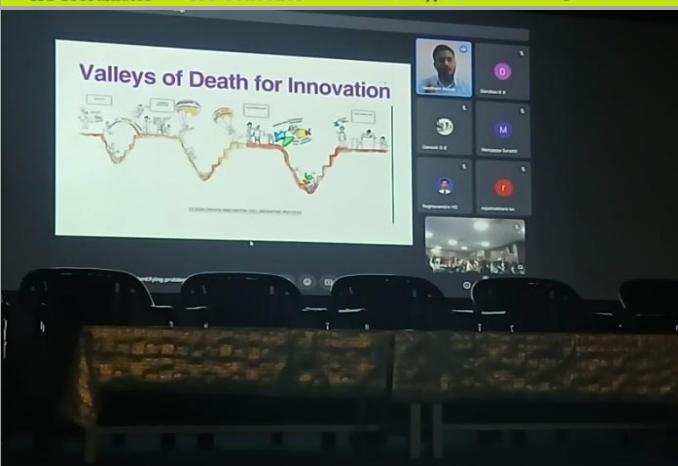
**Resource Person**  
**Mr. Gautham Nayak**  
Co-Founder & COO InUnity LLP  
Head of Centre for Social Innovation  
Sahyadri College of Engineering & Management, Mangaluru

Mr. Kiran Kumar M S  
IIC Coordinator

Mr. Harish K S  
IIC Convener

Dr. Manjappa Sarathi  
Advisor, JITD

Dr. Ganesh D B  
Principal & Director



**and Procurement: Gateway to Civil Engineering Entrepreneurship."** The event aimed to enlighten students and budding entrepreneurs on the essential processes of estimation and tendering in civil engineering. The workshop featured Engineer **Mr. Prashanth K. G., Assistant Engineer, PWD Department, Davangere**, as a key resource person, who delivered an insightful session on estimate preparation and the tender process. Additionally, Assistant Professors **Kiran Kumar M. S.** and **Ramesha M.** from the Department of Civil Engineering conducted sessions on Innovation and Entrepreneurship, emphasizing the importance of creativity in engineering ventures. **Darshan K. R.**, also an Assistant Professor from the department, gave a live demonstration of the tendering process, helping students visualize real-world applications. The inaugural function was graced by Dr. Rahul Patil, Head of the Civil Engineering Department; Dr. Manjappa Sarathi, Advisor; Dr. Santhosh Herur, IQAC Director; and workshop coordinator Kiran Kumar M. S., who collectively encouraged participants to explore entrepreneurial pathways in civil engineering.

**Date:- 04/06/2025**  
**Farewell Function**



The Department of Civil Engineering at JIT Davangere organized a heartfelt farewell function for the outgoing batch of 2024–25 on 3rd May 2025 in the college auditorium. The event was marked by vibrant energy and emotional moments as students bid adieu to their memorable college journey.

The function was graced by the esteemed presence of **Er. B Y Bhandiwaddar**, Superintendent Engineer and Professor, Water and Land

## **DEPARTMENT OF CIVIL ENGINEERING**

**(June 2024-June 2025 News Letter)**

Management Department, Dharwad, who was invited as the Chief Guest. The event also saw the participation of **Dr. Manjappa Sarathi**, Academic Advisor, **Dr. Ganesh D. B.**, Principal, **Dr. Rahul Patil**, Head of the Department, and **Mr. Darshan K. R.**, Farewell Coordinator and Assistant Professor.

Various **cultural programs** were organized by the juniors to celebrate the achievements and contributions of the outgoing students.

**Date:- 05/06/2025**

**World Environment Day**



The Department of Civil Engineering at JIT Davangere, in association with the District Administration, Zilla Panchayat, Forest Department, Mahanagara Palike, Karnataka State Pollution Control Board (KSPCB), and the District Lawyers' Association, organized a grand event to celebrate **World Environment Day 2025** on 5th June.

The event was held on the college premises with the esteemed presence of **District Collector Shri Gangadhar Swamy G. M.** as the chief guest. **District Justice Shri Annayanavar, Mahaveer M. Karennavara**, and renowned **environmentalist Shri Ramesh D. Nayak** graced the occasion as special invitees. The program also witnessed the active involvement of **Principal Dr. Ganesh D. B.**, **Advisor Dr. Manjappa Sarathi**, **Head of Department Dr. Rahul Patil**, and **Program Coordinator Guruprashant N.**

The event focused on raising awareness about environmental protection and sustainability. As part of the celebrations, a **tree plantation drive** was conducted in the campus premises, symbolizing the commitment to greener and cleaner surroundings. The dignitaries and students enthusiastically took part in planting saplings, spreading the message of collective environmental responsibility.





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