



JB INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF CIVIL ENGINEERING

Report on the Inauguration of Civil Engineering Students Association [CESA]

The Department of Civil Engineering Organized the Inauguration Ceremony of CESA [Civil Engineering Students Association] on 20-08-2025 at the Placement Seminar Hall of JBIET. The event witnessed the enthusiastic participation of students, faculty members and distinguished guests, making the beginning of the events to fostering technical innovation, leadership and collaborative learning for the year 2025-26.

Proceedings of the Inaugural Session

Opening Session

Ms. K. Geetha, Assistant Professor, Civil Engineering Department welcomed the guests onto stage and gave an introduction about CESA [Civil Engineering Student Association].





The Program began with an inaugural address delivered by **Dr. P.C Krishnamachary, Principal, JBIET** on the importance of Civil Engineering in the infrastructure sector covering both public and private domains. Sir highlighted the prominence of civil engineers in every road we travel on, every building we enter, every bridge we cross, and every piece of infrastructure that supports society as a testament to the creativity, precision, and commitment of civil engineers. Sir informed all students to stay updated with emerging technologies such as sustainable materials, advanced construction techniques, smart cities, GIS and remote sensing applications, and modern project management tools and wished the association to be a space where innovation meets execution.



Dr. I. Sudarsan Kumar, Dean College Development, JBIET highlighted the purpose of student association on creating a vibrant platform for students to enhance their knowledge beyond the classroom. Sir instructed to initiate the seminars, workshops, industrial visits, hands-on training, project exhibitions, and technical competitions, to prepare students to meet the evolving demands of the industry.



Prof. V. Venkata krishna, Dean Computer Science, JBIET congratulated the department for taking this initiative, and extended his full support for all upcoming events and activities under this association. Sir highlighted the use of AI tools on soil reports, climate conditions, traffic flow, structural load designs to help civil engineers in prioritizing the design of safer structures. Sir also insisted students to learn and use the ML algorithms in predicting material behavior, structural performance, and load variations, enabling better planning.



Dr. K. Aditya, HOD Civil Engineering extended his heartfelt thanks to dignitaries for their presence and emphasized the importance of CESA in bridging classroom learning with industry practices. In his address, he highlighted the need for students to engage actively in technical events, research activities, and skill-based training to stay updated with emerging trends.



Dr. K. Aditya, HOD Civil Engineering has presented the **action plan of the CESA for the year 2025-26**.

S.NO	Month / Year	Activity	Tentative Dates of the Proposed Activity	Beneficiaries
1	August 2025	Formation of Student Executive Body for the academic year 2025-26	20-08-2025	B. Tech II nd , III rd and IV th Year Students
		Allotment of Faculty Coordinators for the Technical Association	20-08-2025	B. Tech II nd , III rd and IV th Year Students
		Inauguration of the Technical Association of the Department	20-08-2025	B. Tech II nd , III rd and IV th Year Students
2	September 2025	Expert Talk 1: Guest Lecture on "TEKLA Structures- 3D Modelling and	12-09-2025	B. Tech III rd and IV th Year Students

		<p>Detailing of Steel Structures"</p> <p>Expert: Industry Professional</p> <p>Mr. Syed Jawwad Ahmed, Tekla Structures Corporate Trainer, SR Civil Academy, Hyderabad Hyderabad, India.</p>		
2	November 2025	<p>Expert Talk 1: Seminar on "Career Opportunities and Growth in CRIP Sector"</p> <p>Expert: Industry Professional</p> <p>Dr. Srihari Vedartham, Professor & Dean, School of Energy and Clean Technology, NICMAR [National Institute of Construction Management and research], Hyderabad, India.</p>	12-11-2025	B. Tech III rd and IV th Year Students
3	December 2025	<p>Technical Quiz Competition on "Civil Engineering Fundamentals"</p>	29-12-2025	B. Tech, II nd , III rd and IV th Year Students
4	January 2026	<p>Workshop on Resume Building & Interview Preparation</p> <p>Expert: Training and Placement Officer</p> <p>Dr. Mohammed Asif, Training and Placement Officer, JB Institute of Engineering & Technology, Hyderabad, India.</p>	07-01-2026	B. Tech IV th Year Students
5	January 2026	<p>Career Guidance Session 1: Webinar on "Preparation Strategy for clearing GATE-2026"</p> <p>Expert: Civil Engineering Alumni</p> <p>Name: Mr. Bhasker Batch: 2021-2025 Currently Pursuing M. Tech in Geotechnical Engineering in VNIT Nagpur</p>	08-01-2026	B. Tech III rd and IV th Year Students

6	February 2026	Career Guidance Session 1: Webinar on "Preparation for the State Government Exams in Civil Engineering" Expert: Industry Professional Mr. Vinod Kumar, Assistant Executive Engineer, Irrigation Engineering Dept., Hyderabad	18-02-2026	B. Tech IInd & III rd and IV th Year Students
7	March 2026	Expert Talk 2: Seminar: "Design of High Rise buildings using ETABS software: with the inclusion of new codal provisions" Expert: Industry Professional Name: Mr. Rahman, Managing Director, SR Engineering Institute, Hyderabad.	9-3-2026	B. Tech IInd, III rd and IV th Year Students
8	April 2026	Valedictory Session	4-4-2026	

Faculty Coordinators **Mr. Prashanth Hugar** and **Mr. Maruti** has announced the **list of students for the Executive Body for the Academic Year 2025-26.**



Sl. no	Student Name	Class	Position	Contact Number
1	J. Shiva Kumar	III-I	President	7893414525
2	C. Akshaya	III-I	Secretary	6305820818
3	G. Renuka	III-I	Treasurer	6302360769
4	N. Nanda Kishore	II-I	Convener	6301160371
5	E. Mounica	II-I	Convener	9177045163
6	K. Sai Vijay Tharun	II-I	Coordinator	6303935075
7	M. Soumya	II-I	Coordinator	8179272490

Unveiling of the Logo: The CESA logo designed by **Mr. Maruti**, Assistant Professor of the civil engineering department is unveiled by the guests and students in the executive body.





“Dr. I. Sudarsan Kumar, Dean of College Development at JBIET, delivered a talk on Floating Structures. **K. Sai Vijay Tharun**, a B. Tech second-year student and the student convener, actively participated in the discussion.”



Vote of Thanks

The event concluded with a vote of thanks proposed by **Mrs. Bhuvaneshwari, Assistant Professor, Civil Engineering Department**, who expressed gratitude to the management, dignitaries, faculty members, staff, and students for making the program successful.



HOD CIVIL ENGINEERING

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