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Balaji Institute of Technology & Science

Laknepally, Narsampet, Warangal - 506331

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Ref No.: BITS/TC/C1/2025-26

Date: 11.08.2025

CIRCULAR

All the Technical Club faculty members are informed to attend a meeting on 13.08.2025 at 03.00 pm in IQAC.

Agenda:

- Organization of Guest Lectures, Workshops and FDP.
- Conduction of various technical activities to the students.
- Papers publications in the reputed Journals


Coordinator


Principal

Faculty Coordinators:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE
3. Mr. T. Niranjana Reddy, Assistant Professor, ME
4. Dr. V. Madhu Kumar, Associate Professor, ECE
5. Mrs. D. Aparna, Assistant Professor, CSE
6. Mrs. S. Sravanthi, Assistant Professor, CSM
7. Mr. E. Prasad, Assistant Professor, CSD
8. Mr. B. Ranjith Kumar, Assistant Professor, CSW
9. Mrs. K. Latha, Assistant Professor, H&S


Principal
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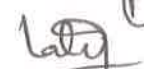














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Ref No.: BITS/TC/MOM1/2025-26

Date: 14.08.2025

TECHNICAL CLUB

Minutes of the Meeting:

A meeting was held on 13.08.2025 among Technical club committee members. The coordinator welcomed all the members of the meeting. The members discussed in detail the mentioned agenda.

Organization of Guest Lectures, Workshops and FDP:

The coordinator informed all committee members to monitor the number of Guest lectures, FDPs and workshops conducted by the department. A detailed report on each event shall be submitted by the committee.

Hands-on Events (Conduction of various technical activities to the students):

The coordinator informed all committee members to conduct hands-on training programs for skill enhancement and to provide industry-oriented learning experiences through practical sessions.

Papers publications in the reputed Journals:

The coordinator suggested that encourage the faculty members and students to publish papers in the reputed Journals

Engineers Day:

Various technical activities and events will be conducted to celebrate Engineers Day.

Any Other Matter:

The coordinator suggested that students should be motivated to participate in co-curricular activities, including participation in nationwide events and organizing various institutional activities.

Faculty Coordinators:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE
3. Mr. T. Niranjana Reddy, Assistant Professor, ME
4. Dr. V. Madhu Kumar, Associate Professor, ECE
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8. Mr. B. Ranjith Kumar, Assistant Professor, CSW
9. Mrs. K. Latha, Assistant Professor, H&S

Kaathik
Coordinator



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Ref No.: BITS/TC/C2/2025-26

Date: 10.10.2025

CIRCULAR

All the members of the Technical Club are hereby informed that a meeting will be conducted as per the details below:

Date :13.10.2025

Time :3:00 PM

Venue :IQAC

Agenda:

1. Industrial and Institutional Tours
2. Industrial R&D Projects
3. Interaction with Experts
4. Paper Writing & Presentation
5. Quiz & Group Discussions
6. NPTEL Certification
7. Workshops & Seminars

All members are requested to attend the meeting without fail.


Coordinator


Principal

Faculty Coordinators:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE
3. Mr. T. Niranjan Reddy, Assistant Professor, ME
4. Dr. V. Madhu Kumar, Associate Professor, ECE
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Ref No.: BITS/TC/MOM2/2025-26

Date: 14.10.2025

MINUTES OF THE TECHNICAL CLUB MEETING

The meeting of the Technical Club was convened on 13 October 2025 at 3:00 PM in the IQAC. The meeting commenced with the permission of the Coordinator. The following points were deliberated:

1. Industrial and Institutional Tours:

It was decided to organize industrial visits to provide students with practical exposure and hands-on experience.

2. Industrial R&D Projects:

Students will be guided to prepare domain-wise mini and major project ideas aligned with industry requirements.

3. Interaction with Experts:

Guest lectures by eminent industry professionals and academicians will be arranged to guide students.

4. Paper Writing & Presentation:

Training sessions will be conducted on abstract writing and effective PPT presentations.

5. Quiz & Group Discussions:

Regular technical discussions and quiz competitions will be organized under the guidance of resource persons.

6. NPTEL Certification:

Faculty and students are encouraged to enroll in NPTEL courses and complete certifications.

7. Workshops & Seminars:

Plans were discussed to organize workshops and seminars on emerging technologies.

Resolutions:

After detailed deliberations, the following resolutions were passed:

- To organize industrial visits periodically for students.
- To promote the development of innovative mini and major projects.
- To conduct guest lectures and technical sessions on a regular basis.
- To encourage participation in NPTEL certification courses.

Members Present:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE
3. Mr. T. Niranjan Reddy, Assistant Professor, ME
4. Dr. V. Madhu Kumar, Associate Professor, ECE
5. Mrs. D. Aparna, Assistant Professor, CSE
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Ref No.: BITS/TC/C3/2025-26

Date: 15 December 2025

CIRCULAR

All the members of the Technical Club are hereby informed that a meeting is scheduled to be held as per the details given below:

Date: 17 December 2025

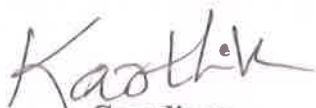
Time: 2:00 PM

Venue: IQAC

Agenda for Discussion:

1. Planning of Industrial and Institutional Tours
2. Identification of Industrial R&D Project Domains (Mini & Major Projects)
3. Arrangements for Guest Lectures by Industry and Academic Experts
4. Training on Paper Writing, Abstract Preparation, and Technical Presentations
5. Conduct of Technical Quiz and Group Discussion Sessions
6. Promotion of NPTEL Certification among Faculty and Students
7. Scheduling of Workshops and Seminars on Emerging Technologies
8. Planning of Technical Events (Hackathons, Project Expo, Coding Contests)
9. Any other matters

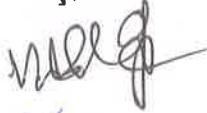
All members are requested to attend the meeting without fail.


Coordinator


Principal
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Faculty Coordinators:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
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3. Mr. T. Niranjan Reddy, Assistant Professor, ME
4. Dr. V. Madhu Kumar, Associate Professor, ECE
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Ref No.: BITS/TC/MOM3/2025-26

Date: 18 December 2025

MINUTES OF THE MEETING

A meeting of the Technical Club was held on 17 December 2025 at 2:00 PM in the IQAC to review and plan the technical and academic activities of the Club.

Deliberations:

The following points were discussed and deliberated:

1. Industrial and Institutional Tours:

It was proposed to organize industrial visits to reputed organizations to enhance practical knowledge and industry exposure.

2. Industrial R&D Projects:

Members discussed guiding students to select domain-specific topics and prepare innovative mini and major project proposals.

3. Guest Lectures / Expert Interaction:

It was resolved to invite eminent experts from industry and academia to deliver lectures and interact with students.

4. Paper Writing and Presentation Skills:

The need for structured training on abstract writing, research paper preparation, and presentation skills was emphasized.

5. Technical Quiz and Group Discussions:

Regular quiz competitions and group discussions under faculty guidance were proposed to strengthen technical knowledge.

6. NPTEL Certification:

The importance of enrolling in NPTEL courses was discussed, and members agreed to motivate students and faculty for certification.

7. Workshops and Seminars:

The committee emphasized conducting workshops on emerging technologies such as AI, IoT, and Data Science.

8. Technical Events:

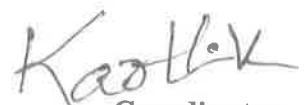
Plans were discussed to conduct hackathons, coding competitions, and project exhibitions.

9. Additional Suggestions:

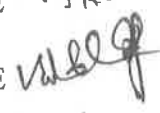
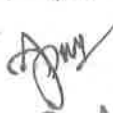
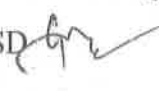
Members suggested improving student participation through awareness programs and regular activity scheduling.

Resolutions Passed:

- Industrial visits shall be conducted at least once per semester.
- Students shall be encouraged to develop innovative project ideas.
- Guest lectures and expert sessions shall be organized periodically.
- Technical skill development activities shall be conducted regularly.
- Participation in NPTEL and similar certification programs shall be promoted.
- Workshops, seminars, and technical events shall be scheduled systematically.


Coordinator

Members Present:

1. Mr. T. Pranay Kumar, Assistant Professor, CE 
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE 
3. Mr. T. Niranjan Reddy, Assistant Professor, ME 
4. Dr. V. Madhu Kumar, Associate Professor, ECE 
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Ref No.: BITS/TC/C4/2025-26

Date: 05.03.2026

CIRCULAR

All faculty members of the Technical Club are hereby informed that a meeting will be held on 07.03.2026 at 02:30 PM in IQAC. The purpose of the meeting is to discuss and plan various academic and technical initiatives for the effective functioning of the Technical Club. The following agenda items will be discussed:

Agenda:

- Guest lectures across various technical domains
- Technical workshops for students
- Research publications
- NPTEL courses, online courses, and internships

All the concerned faculty members are requested to attend the meeting without fail.


Coordinator

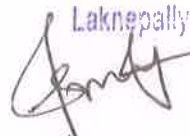


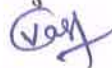
Principal

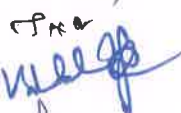
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Faculty Coordinators:

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Ref No.: BITS/TC/MOM4/2025-26

Date: 09.03.2026

Minutes of the Technical Club Committee Meeting

Date: 07.03.2026

Venue: IQAC

A meeting of the Technical Club Committee was convened on the above-mentioned date to deliberate on strategies for enhancing the academic and technical engagement of both students and faculty members. The following key points were discussed and documented:

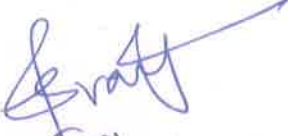
- **Research Publications:** All departmental committee members were encouraged to actively promote a research culture by motivating both faculty and students to publish their work in reputed national and international journals.
- **Academic and Technical Activities:** Each department was advised to plan and organize a series of academic enrichment programs, including workshops, seminars, and guest lectures for students, as well as Faculty Development Programs aimed at enhancing the pedagogical and technical skills of faculty members.
- **Student-Centric Technical Events:** The committee proposed the conduct of various student-focused technical events such as JAM sessions, technical quizzes, poster presentations, project expos, and PowerPoint presentations to foster creativity, communication skills, and technical knowledge among students.
- **Inter-Institutional Participation:** Departments were requested to encourage students to actively participate in inter-institutional competitions and events, thereby gaining exposure and enhancing their competitive spirit.
- **NPTEL Courses and Assignments:** It was unanimously agreed to motivate both students and faculty to enroll in NPTEL courses and complete the associated assignments in order to strengthen subject knowledge and obtain certification from premier institutions.
- **Online Courses and Internships:** Members emphasized the importance of online learning platforms and internships. Students should be guided to take advantage of these opportunities to develop industry-relevant skills and enhance their employability.

Achievements and Observations:

- Many faculty members successfully completed NPTEL courses, demonstrating their commitment to continuous learning and professional development in their respective domains.
- Many students registered for various online courses and internships, and several successfully completed their respective programs, showing strong commitment to skill development.
- Many students participated in various inter-institutional events, and some secured prizes in technical competitions, showcasing their talent and enthusiasm.
- Various workshops were organized by departments to enrich students' technical skills and practical knowledge. These workshops provided valuable hands-on experience and enhanced the technical competence of the participants.
- Guest lectures were organized by various departments to enrich students' technical skills and practical knowledge.
- The committee congratulated all departments for successfully organizing various workshops and guest lectures. Their efforts in promoting technical knowledge and skill development were highly appreciated.


Coordinator

Members Present:

1. Mr. T. Pranay Kumar, Assistant Professor, CE 
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE 
3. Mr. T. Niranjan Reddy, Assistant Professor, ME 
4. Dr. V. Madhu Kumar, Associate Professor, ECE 
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Ref No.: BITS/TC/C4/2025-26

Date: 04.05.2026

TECHNICAL CLUB – CIRCULAR

All the members of the Technical Club are hereby informed that a meeting will be conducted to review the activities of the academic year 2025–26 and to discuss the plans for the upcoming academic year.

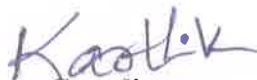
Meeting Details:

- **Date:** 05.05.2026
- **Time:** 3:00 PM
- **Venue:** Committee Hall

Agenda:

- Review of activities conducted during AY 2025–26
- Discussion on student participation and achievements
- Identification of issues and challenges
- Planning of activities for AY 2026–27
- Formation of student club committee
- Any other matter with the permission of the Chair

All the members are requested to attend the meeting without fail.


Coordinator


Principal

Faculty Coordinators:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE
3. Mr. T. Niranjan Reddy, Assistant Professor, ME
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Ref No.: BITS/TC/MOM4/2025-26

Date: 06.05.2026

MINUTES OF MEETING - Technical Club

Proceedings of the Meeting:

The meeting commenced with the permission of the coordinator. The Coordinator welcomed all the members and outlined the objectives of the meeting.

1. Review of Activities:

The Coordinator presented a detailed report of activities conducted during the academic year, including workshops, seminars, technical competitions, and guest lectures. The overall execution of events was found to be satisfactory.

2. Student Participation and Achievements:

It was noted that a significant number of students actively participated in intra- and inter-college events. Students have also completed various certification courses and achieved commendable results in technical competitions.

3. Challenges and Gaps Identified:

The following concerns were discussed:

- Limited participation in advanced and research-oriented activities
- Need for enhanced industry collaboration
- Requirement for better scheduling and promotion of events

4. Feedback and Suggestions:

Members suggested the inclusion of more hands-on workshops, project-based learning sessions, hackathons and industry interaction programs to enhance practical exposure.

5. Planning for AY 2026–27:

The following proposals were discussed for the upcoming academic year:

- Conducting regular technical events on a monthly basis
- Organizing hackathons and coding competitions
- Inviting industry experts for guest lectures and training sessions
- Encouraging student-led technical initiatives

6. Formation of Club Committee:

It was proposed to reconstitute the Technical Club committee with defined roles and responsibilities for effective functioning.

7. NPTEL Online Certification:

It was noted that many faculty members and students have successfully completed online certification courses offered through NPTEL. This reflects their active involvement in upgrading knowledge and improving technical skills during the academic year.

Resolutions Passed:

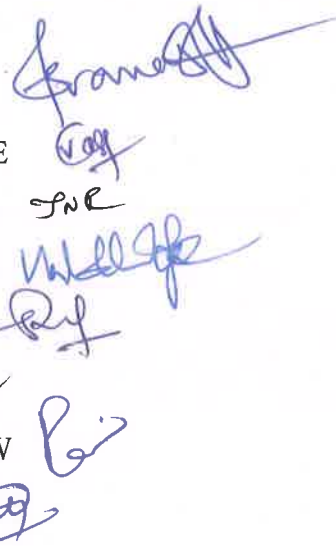
- To conduct at least one technical activity every month
- To strengthen industry–institute interaction through expert sessions
- To increase student participation through structured planning and awareness
- To form a new Technical Club committee for AY 2026–27
- It is resolved to enhance research output by encouraging both students and faculty to publish papers in reputed journals and conferences.
- It is resolved to increase faculty participation in FDPs conducted by premier institutions such as NITs and IIFT, to upgrade academic and research competencies.
- It is resolved to promote industry-oriented projects, with a focus on real-time applications, innovation, and collaboration with industry partners.

The coordinator appreciated the efforts of all members for their active contribution during the academic year. The meeting concluded with a vote of thanks, emphasizing the need for continuous improvement and active participation in the upcoming academic year.


Coordinator

Members Present:

1. Mr. T. Pranay Kumar, Assistant Professor, CE
2. Mr. P. Vamshi Krishna, Assistant Professor, EEE
3. Mr. T. Niranjan Reddy, Assistant Professor, ME
4. Dr. V. Madhu Kumar, Associate Professor, ECE
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The following workshops were organized by various departments during the academic year 2025-26.

S.No	Topic	Date	Branch	Section	Year	Dept. Coordinator
1	Front End development with Java Script	30.06.2025-04.07.2025	CSM	A&B	III	Mr.E.Raju
2	Front End development with Java Script	07.07.2025-11.07.2025	CSE	A&C	III	Mrs.D.Aparna
3	Front End development with Java Script	14.07.2025-18.07.2025	CSE	B	III	Dr.G.Naresh
4	Database Programming with SQL	14.07.2025-18.07.2025	CSW	-	III	Mr.B.Veeru
5	21st Century Transferrable Skills	23.07.2025-25.07.2025	CE	-	III & IV	Mrs.S.Swapna
6	Embedded Systems 8051 Micro Controller	28.07.2025-30.07.2025	ECE	C	III	Mr.D.Srinivas Rao
7	Embedded Systems 8051 Micro Controller	31.07.2025-02.08.2025	ECE	A	III	Mr.D.Srinivas Rao
8	Embedded Systems 8051 Micro Controller	04.08.2025-06.08.2025	ECE	B	III	Mr.D.Srinivas Rao
9	Programming Essentials in Python	05.08.2025-07.08.2025	CSE	A, B&C	IV	Mr.N.Devendar
10	Front End development with Java Script	12.08.2025-14.08.2025	CSD	A&B	III	Mr.S.Sravanvardhan Rao
11	Essentials of Data Science with R	22.08.2025-23.08.2025	CSE	ALL	IV	Dr.Ramdas
12	Essentials of Data Science with R	22.08.2025-23.08.2025	CSD	ALL	III	Mr.B.Ramesh
13	Programming	07.10.2025-	CSM	A&B	III	Mr.A.Raju

	Essentials in Python & Django	11.10.2025				
14	Programming Skills C & Data Structures	13.10.2025-15.10.2025	CSE	A	III	Mrs.Swathi
15	Programming Skills C & Data Structures	27.10.2025-29.10.2025	CSM	A&B	II	Mr.A.Chiranjeevi
16	Aptitude & Reasoning	29.10..2025-30.10.2025	CSE	B, C&D	II	Mr.P.NagaRaju
17	Front End Development Html5 & Css3	03.11.2025-06.11.2025	CSD	A&B	II	Mr.D.Venu
18	Programming Skills C & Data Structures	10.11.2025-12.11.2025	ECE	A	II	Mrs.Sandhya Rani
19	Programming Skills C & Data Structures	13.11.2025-15.11.2025	ECE	B	II	Mrs.Sandhya Rani
20	Front End Development Html5 & Css3	13.11.2025-15.11.2025	CSD	A&B	II	Mr.J.Naveen
21	Programming Skills C & Data Structures	17.11.2025-19.11.2025	ECE		II	Mrs.Sandhya Rani
22	AutoCAD Beginner Level	20.11.2025-21.11.2025	CE & ME		II	Mr.D.Suman
23	Programming Skills C & Data Structures	20.11.2025-22.11.2025	CSE		II	Mr.A.Raju
24	Programming Skills C & Data Structures	24.11.2025-26.11.2025	CSE		II	Mr.N.Devendar
25	Programming Essentials in Python	22.12.2025-24.12.2025	CSD & CSO	-	III	Mr.S.Sravanvardhan Rao
26	Aptitude and Reasoning	19.01.2026-20.01.2026	CSE		IV	Mr.B.Sambashivudu
27	Full stack development (Intermediate Level)	02.02.2026-04.02.2026	CSM		III	Mr.RajKumar
28	Database Programming with SQL	26.02.2026-28.02.2026	CSE	A	III	Dr.G.Naresh
29	Database Programming with SQL	26.02.2026-28.02.2026	CSE	B&C	III	Ms.S.Pravalika
30	Programming Skills C & Data Structures	05.03.2026-07.03.2026	CE & CSE		III	Mr.B.sambashivudu
31	Programming Skills C & Data Structures	05.03.2026-07.03.2026	ECE		III	Mr.B.sambashivudu

32	Programming Skills C & Data Structures	05.03.2026- 07.03.2026	CSW, CSO & CSM		III	Mr.B.sambashivudu
33	Java Programming	09.03.2026- 11.03.2026	CE & CSE		III	Mr.B.sambashivudu
34	Java Programming	09.03.2026- 11.03.2026	ECE		III	Mr.B.sambashivudu
35	Java Programming	09.03.2026- 11.03.2026	CSW, CSO & CSM		III	Mr.B.sambashivudu
36	Programming Essentials in Python	12.03.2026- 14.03.2026	CE & CSE		III	Dr.Ranadheer Reddy
37	Database Programming with SQL	12.03.2026- 14.03.2026	CSW, CSO & CSM		III	Dr.Ranadheer Reddy
38	Database Programming with SQL	12.03.2026- 13.03.2026	CSD, EEE & ME		III	Dr.Ranadheer Reddy
39	Front End Development Html5 & Css3	12.03.2026- 13.03.2026	ECE		III	Dr.Ranadheer Reddy
40	Front End Development Html5 & Css3	23.03.2026- 25.03.2026	CSW		II & III	Mrs.P.Sravanthi
41	Front End development with Java Script	06.04.2026- 10.04.2026	CSW		II & III	Mr.T.Rajendar
42	Java Foundations	06.04.2026- 08.04.2026	ECE	A	II	Mr.Shivaram
43	Java Foundations	09.04.2026- 11.04.2026	ECE	B	II	Mrs.Anitha
44	Java Foundations	16.04.2026- 18.04.2026	ECE	C	II	Mr.G.Sandeep
45	Front End development with Java Script	20.04.2026- 24.04.2026	CSD		II	Mr.S.Sravanvardhan Rao
46	Programming Skills C & Data Structures	21.04.2026- 27.04.2026	CSM	A&B	II	Mr.Ashish Ladda
47	Programming Essentials in Python	21.04.2026- 27.04.2026	CSM	C&D	II	Mr.B.Mahesh
48	Programming Essentials in Python	27.04.2026- 29.04.2026	CSM	A&B	II	Mr.Ashish Ladda
49	Programming Skills C & Data Structures	27.04.2026- 29.04.2026	CSM	C&D	II	Mr.B.Mahesh

INSTITUTIONAL CREDENTIALS

- The IEEE SIGHT Hyderabad Section, in collaboration with the IEEE Student Branch of Balaji Institute of Technology and Science, Narsampet, successfully organized a three-day technical outreach program titled "Project AshaKiran – Bringing Technology to the Grassroots" from 14th to 16th October 2025.
- It is happy to inform that under MSME IDEA HQACKTHON 4.0 (Youth) our institute 3 Ideas (from a total of 488 throughout India) got selected for funding worth Rs.23.10 Lakh from MSME GOI.
- Under MSME IDEA HACKTHAON 5.0 (2025) we have received 95 Ideas to our incubation centre and 40 best ideas are submitted to the Ministry of MSME.
- Bejjenki Rakesh (22C31A0523), Rapolu Vignesh (23C31A6687), Archana Doli (23C31A6624), and Bollena Varsha (23C31A6614) have successfully secured internships at the reputed institute IIT Ropar. These internships are being conducted in virtual mode for a duration of 4 weeks, providing valuable academic and research exposure to the students.
- Embati Archana (22C31A6718), Ambir Latha (22C31A6905), and Gudati Ravali (22C31A6923) have successfully secured 6-month virtual internships offered by Edu Talks Learning Pvt. Ltd., gaining valuable industry-oriented learning and practical exposure.
- Vemula Sairam (22C31A04H3) has successfully secured a 6-month virtual internship at MasterVLSI, Bengaluru, and gaining valuable exposure in VLSI and core electronics.
- IEEE ComSoc Balaji Institute of Technology & Science Student Branch Chapter (SBC) has been awarded US \$500 for 2025-Q4 membership recruitment and retention efforts.

INDUSTRIAL VISITS ORGANIZED

- Department of Civil Engineering has organized an industrial visit to the Mission Bhagiratha Dharma Sagar Water Treatment Plant for III & IV B.Tech 50 students on 15.10.2025.
- Department of Civil Engineering has organized an industrial visit to Srisailem Dam and Power House on 05.03.2025 to provide practical exposure to dam engineering and hydroelectric power generation for III & IV B.Tech 50 students.
- Department of Mechanical Engineering has organized an industrial visit to Kakatiya Thermal Power Plant, Jayashankar Bhupalpally on 20.09.2025 for II & III B.Tech 30 students.
- The Department of ECE has organized an industry visit to the National Remote Sensing Centre (NRSC)

- ISRO, located at Jeedimetla, Hyderabad on 30.06.2025 for II B.Tech 45 students.
- Department of Electrical & Electronics Engineering has organized an industrial visit to Kakatiya Thermal Power Plant, Jayashankar Bhupalpally on 09.12.2025 for II B.Tech 50 students.
- The Department of Civil Engineering organized an industrial visit for B.Tech II Year Civil Engineering students to the Ready Mix Concrete Plant, Maheshwaram, Narsampet on 20.02.2026.

GUEST LECTURES ORGANIZED

- Dept of CSE (AI&ML) has organized a guest lecture on “JAVA Programming – Placement Orientation” to the III B.Tech students on 22.12.2025.
- Dept of ECE has organized a guest lecture on “Higher Education & Career Development” to the III & IV B.Tech students on 18.07.2025.
- Department of Mechanical Engineering has organized a guest lecture titled “ANSYS –SpaceClaim Software” on 19.07.2025 for IV B.Tech students to enhance their practical knowledge of CAD and simulation tools.
- The Department of Training & Placement organized a one-day awareness program on “An Insight About the Software Industry” on 29.01.2026 for III B.Tech students.
- The Department of CSE (Data Science) organized a Hackathon on 25.02.2026 and 26.02.2026.
- The Department of ECE organized a guest lecture on “Transistor Technologies for Future 2nm Technology Node Applications” on 27.02.2026.
- The Department of CSE (AI & ML) organized a Guest Lecture on “Generative AI” for B.Tech II and III year students on 17.03.2026

