

## GRADUATION DAY FOR 2022-26 BATCH

Graduation Day 2026 was celebrated with great solemnity on 2 August 2026 at Tara Convention Hall, marking the successful academic culmination for 403 graduating engineers before a gathering of 800 parents and 150 faculty and staff members. Graced by Chief Guest Sri V. V. Lakshmi Narayana (Retd. IPS), the ceremony commenced with a disciplined NCC procession and the ceremonial lamp lighting, followed by insightful addresses from the Chief Guest, Director, Chief Mentor, and Prof. Sanjay Dhande. The formal proceedings transitioned into the oath-taking ceremony administered by the Director, instilling institutional values and professional ethics in the outgoing cohort.

The celebratory highlight was the recognition of academic distinction, where branch toppers across eight engineering disciplines and the overall batch topper were felicitated with mementos by the dignitaries. Following the conferral of degree certificates to all graduates by the Director, the batch topper delivered the valedictory address on behalf of the graduating class. The momentous occasion formally concluded with closing remarks by the Principal, a vote of thanks proposed by Event Convenor Lt. Col. Pawan Kumar, and the rendition of the National Anthem.

**GRADUATION  
DAY** BATCH OF **2026**

## BATCH TOPPERS

| Roll Number | Name of the student   | CGPA | Branch |
|-------------|-----------------------|------|--------|
| 22E51A0207  | Banoth Dinesh         | 9.41 | EEE    |
| 22E51A0304  | G V P N Dhanasree     | 9.25 | MECH   |
| 22E51A0453  | Sunki Akhila          | 9.45 | ECE    |
| 22E51A0533  | Dumpala Shivanjali    | 9.63 | CSE    |
| 22E51A6228  | Kanithi Deepthi       | 8.97 | CSC    |
| 22E51A6649  | Perayil Manjima Manoj | 9.36 | CSM    |
| 22E51A6757  | Thomala Sahithi       | 9.29 | CSD    |
| 22E51A6947  | Narni Venkata Viswesh | 9.32 | CSO    |



## ORIENTATION DAY FOR 2026-30 BATCH

Orientation Day 2026 was conducted on 03 August 2026 to formally welcome newly admitted students and their parents to the institution. The programme was graced by Chief Guest Dr. M. Mahender Reddy and attended by senior institutional leaders, governing body members, academic and administrative heads, student support representatives and an alumnus. The programme commenced with the ceremonial lighting of the lamp and prayer, followed by addresses from the Director, Governing Body representatives, Chief Guest, Principal and Chief Mentor. Key institutional initiatives including scholarships, the Integrated Twinning Program, freshmen orientation and academic support were also introduced to the students and parents.

The orientation further focused on the holistic development and future readiness of students through dedicated sessions on wellness and counselling, careers and admissions, and alumni experiences. An interactive session provided students and parents an opportunity to engage with institutional representatives and seek clarifications. Following the formal programme, information kiosks were organised for parents at the Activity Block, enabling them to interact with relevant teams and learn more about institutional support systems and opportunities. Overall, Orientation Day 2026 provided a comprehensive introduction to the institution and helped students and parents begin their academic journey with greater awareness and confidence.



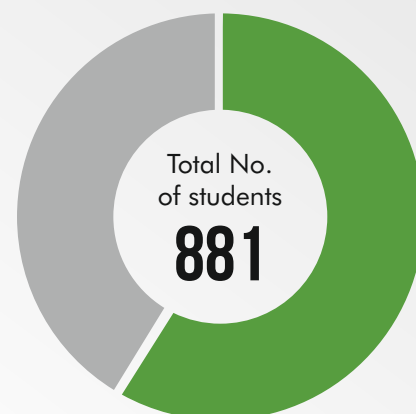
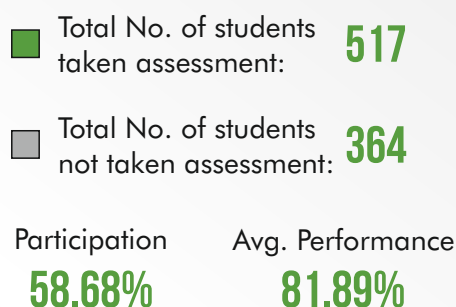
## MASTER POWER BI: FROM DATA TO DECISIONS

On 07 August 2026, the Career Design Centre (CDC) conducted a session titled "Master Power BI: From Data to Decisions" from 2:00 PM to 4:00 PM, led by Mr. Srikanth Parigi, Marketing Operations Manager, Thomson Reuters. The session focused on providing students with practical exposure to Data Analytics and Microsoft Power BI, highlighting how organizations transform raw data into meaningful insights for effective decision-making. Key topics included the data analysis process, development of interactive dashboards and reports, real-time analytics, corporate trends, and the application of Power BI in live industry projects.

The session enabled students to understand the practical role of data visualization and analytics in modern business environments. Through industry-oriented examples and demonstrations, students gained insights into dashboard development, real-time project execution and converting data into actionable business intelligence. The interaction helped bridge the gap between academic learning and industry practices, while enhancing students' awareness of emerging data analytics tools and the importance of data-driven decision-making in organizations.

## POST-ASSESSMENT FOR II-I, 2025-29 BATCH

The 10 days CDC Training for II-I 2025-29 Batch was successfully conducted from 6th July to 18th July 2026. The Post Assessment was conducted for the students of 2nd year on InfyLearn Assessment Platform from 26 July - 2 Aug 2026 Online.



## KODEMI LABS PRODUCT DEMONSTRATION - 18 AUGUST 2026

On 18 August 2026, a KodeMi Labs Product Demonstration was conducted to showcase the progress and practical outcomes achieved by students as part of their **in-house internship and live project**. The students demonstrated the **KodeMi Labs Career Mall**, a unified learning and career platform, along with its Android application. The demonstration covered key features such as courses, live classes, practice labs, learning paths, learner profiles, gamification and platform support for learners, trainers and administrators. Students also presented their contributions across **Android development, frontend, backend, UI/UX, AI/ML, security and DevOps**.

The demonstration provided students with valuable exposure to **real-world product development and industry-oriented engineering practices**. It enabled them to apply classroom knowledge to a live product, understand multidisciplinary collaboration, work with real-user requirements and strengthen their technical presentation and problem-solving skills. The event highlighted the effectiveness of experiential learning in bridging the gap between **academic learning and practical industry requirements**, while encouraging students to develop a product-oriented mindset and gain hands-on experience with emerging technologies



## VISIT TO BLUE CLOUD SOFTECH SOLUTIONS - 24 AUG 2026

A delegation from HITAM comprising Lt. Col. C. S. Pawan Kumar, Dean Careers; Mr. Dipti Ranjan Lenka, Assistant Dean, Careers and Dr. Padmaja Pulicherla, Head - Students' Projects Division, HITAM visited Blue Cloud Softech Solutions on 24 August to explore opportunities for academic-industry collaboration.

The delegation interacted with Dr. Dharanikota Kiran Kumar, Associate Vice President – Academia, Blue Cloud Softech Solutions and his team. The discussions focused on strengthening industry-oriented learning, cybersecurity training, student skill development, internships, projects, and other avenues for institutional collaboration.

During the visit, the delegation toured the company's Cyber Security Operations Centre (SOC), gaining valuable insights into live threat detection, incident response, and managed security operations. The team also reviewed the BSNL 5G project prototype, exploring real-world deployments in advanced telecommunications. Additionally, the visit highlighted Blue Cloud's pioneering HealthTech division, which holds multiple patents and features flagship innovations such as BlueHealth—an AI-powered contactless vitals monitoring tool driven by facial scanning—and Biostar, an advanced air purification system widely deployed across leading government and private institutions globally.

The interaction highlighted significant prospects for collaboration in areas such as:

- Industry-aligned cybersecurity programmes and tool-driven laboratory training.

- Student internships, live projects, capstone projects, and industry mentorship.
- Faculty development programmes and expert sessions by cybersecurity professionals.
- Exposure visits and experiential learning opportunities for students.
- Joint activities in cybersecurity, artificial intelligence, cloud security, networking, and 5G technologies.
- Career-oriented training aligned with Security Operations Centre, threat intelligence, vulnerability assessment, and incident-response roles.

Blue Cloud's proposed cybersecurity program is designed around scenario-driven, hands-on learning across domains such as network security, web application security, endpoint detection and response, vulnerability assessment, cloud security, digital forensics, SIEM, and SOAR. The programme also emphasises professional deliverables, enabling students to build portfolios relevant to internships and entry-level cybersecurity careers. citefile:1

The visit reaffirmed the shared interest of HITAM and Blue Cloud Softech Solutions in developing a sustained academic-industry partnership. Further discussions may be taken forward to identify specific collaborative initiatives and establish an actionable roadmap for student training, projects, internships, and emerging-technology engagement.

## CAREER READINESS SESSION BY Ms. ADITI LAPALKAR

A Placement Readiness Program was conducted at HITAM on 28 August 2026 from 11:00 AM to 12:00 PM. The session was conducted by Ms Aditi Lapalkar, Career Development Specialist, Executive Career Strategist and Founder of Aditi's CareerKraft.

During the session, Ms Aditi conducted an interactive session on Placement Readiness and discussed various aspects of preparing for placements. The session covered career clarity, identifying suitable roles, understanding the skills required for a target role, building projects, resume preparation, LinkedIn profile, interview preparation and developing the right career mindset.

Total 125 students across 4th Year 2023-27, 3rd Year 2024-28 and 2nd Year 2025-29 Batches participated and benefited from the session.

### Key Topics Covered

- Career clarity and identifying suitable target roles
- Career Readiness Scorecard
- Role-specific skills and understanding job descriptions
- Building projects and demonstrating skills through evidence
- Resume and LinkedIn profile development
- Interview preparation and the STAR method
- Placement mindset vs. career mindset
- 6C Career Readiness Model
- Career Gap Map
- Structured 90-Day Placement Plan

## LAUNCH OF VLSI LIVE INDUSTRY PROJECTS – AUGUST 29, 2026

On 29 August 2026, Hyderabad Institute of Technology & Management (HITAM) officially launched its VLSI Live Projects at the Conclave Auditorium. The initiative is aimed at bridging the gap between academia and industry by providing students with hands-on exposure to semiconductor design, low-power VLSI, FPGA systems, aerospace avionics and hardware implementation. The event brought together academic professionals and industry experts, including Dr. Mukesh Kumar Sukla, Director, VLSIPRO Technologies Pvt. Ltd., and Jatinder Singh (Retd.), Chief Operating Officer, Aditya Precitech Pvt. Ltd. (APPL), who shared their industry experience and insights with the participating students.

The live projects will enable students to work on real-world engineering workflows, including FPGA system development, AI/ML hardware accelerators and low-power arithmetic circuit optimisation. The experts emphasised the importance of industry standards, process automation, quality assurance, interdisciplinary skills and practical engineering experience in building successful careers in the semiconductor and aerospace sectors. The initiative is expected to strengthen students' technical capabilities and provide meaningful exposure to industry practices, thereby creating a strong bridge between academic learning, live project execution and industry requirements.



### OFFERS SECURED THIS MONTH:



**11**

(8 from 2023-27 Batch &  
3 from 2022-26 Batch)



**5**



**2**

(from 2022-26 Batch)