

INDUSTRY LIVE PROJECT UPDATE

ATTENTION PROJECT STUDENTS - INDUSTRY LIVE PROJECTS RESUME 1 JUNE 2026

All industry live projects - KodemiLabs, CallHealth, and SynaptiMesh — will resume on 1 June 2026. Please read the project-specific updates and expectations below.

KodemiLabs

- KodemiLabs is in its final development phase. The product is scheduled for market launch in one month.
- All participating students must give their best effort to ensure a high-quality release. This marks HITAM's first indigenous product in the market - make it significant.

CallHealth (CH)

- The CallHealth projects are entering a serious development phase. All 10 projects under this banner will take shape this month.
- Expect a hybrid working model: minimum two days per week at the company office and the remaining workdays from the HITAM campus. Prepare to coordinate with company mentors and meet delivery milestones.

SynaptiMesh

- SynaptiMesh is beginning its first development phase. Students have been well trained and are ready to apply their skills to product development.
- Your current performance is already setting a strong benchmark; continue this momentum to reach even higher standards.

General expectations

- Be punctual and professional during on-site company days.
- Maintain communication with faculty mentors and company supervisors.
- Document progress clearly and submit regular status reports as directed.
- Commit to quality, teamwork, and company confidentiality.

ADAPS WELCOMES HITAM GRADUATES INTO ITS GROWING INNOVATION ECOSYSTEM

In a heartwarming celebration of new beginnings and future possibilities, Adaps hosted a special welcome and induction event on 14 May 2026 for its newly recruited campus hires from Hyderabad Institute of Technology and Management.

The event marked a significant milestone for the young engineers as they officially stepped into their professional journey. More than just an induction, the evening reflected Adaps' people-centric culture, where employees are valued not merely as professionals, but as an integral part of the organization's growth story and extended family.

Addressing the new joiners, Anand Tatavarthi, CEO, Adaps shared an inspiring message:

"At Adaps, there is no limit to learning, experimenting, and growing."



His words captured the essence of the environment Adaps strives to nurture — one driven by curiosity, innovation, continuous learning, and the freedom to explore new ideas.

The induction session provided the students with an opportunity to understand the organization’s culture, values, and vision while interacting with the teams that will guide and support them in their corporate journey. The event also highlighted Adaps’ focus on emerging technologies, intelligent automation, product innovation, and next-generation digital services.

Speaking about the occasion, Sravanti Chekragari, Chief Operating Officer, Adaps emphasized the importance of nurturing future-ready engineering talent as the organization continues to evolve into an AI-led and solution-driven enterprise. She noted that the new graduates would not only learn from the organization but also contribute fresh perspectives and reverse mentoring that would influence Adaps’ future growth.

The celebration became even more memorable as the young engineers received their very first offer letters in the presence of the leadership teams from both Adaps and HITAM. The event symbolized the strong industry-academia partnership that continues to create meaningful career opportunities for HITAM students.

The HITAM team present on the occasion, Dr. S Arvind, Principal, Ms. Sumeeta Hari, Industry Mentor, Mr. Dipti Ranjan Lenka, Assistant Dean, Careers, and Mr. Harshavardha D, Head CDC expressed gratitude to the Adaps leadership team for creating a memorable onboarding experience and for believing in the potential of HITAM graduates.

As these young professionals begin their careers, the collaboration between HITAM and Adaps stands as another example of how industry partnerships are shaping future-ready engineers equipped for the rapidly evolving technological landscape.



May 2026

ROLE-BASED TRAINING BY CDC

To help students make informed career decisions and develop industry-relevant competencies, a Role-Based Training initiative is being introduced. The objective of this program is to provide students with a clear understanding of various career domains, their required skill sets, and the prerequisites needed to succeed in each role.

This initiative aims to minimize unnecessary domain switching across semesters by enabling students to identify their interests and strengths at an early stage. Through structured guidance and exposure to industry expectations, students will be better prepared to choose appropriate training paths aligned with their career aspirations.

The program will focus on the following career roles and domains:

- Software Engineer / Software Developer

- Cloud Engineer / DevOps Engineer / Cyber Security Engineer
- Data Analyst / Data Scientist / AI/ML Engineer
- Full Stack Developer
- VLSI / Semiconductor Engineer
- Embedded System / IoT Engineer
- Design / CAE / Manufacturing Engineer
- EV / Power Systems / Automation Engineer

The training will emphasize role-specific technical skills, practical exposure, prerequisite knowledge, and industry readiness to ensure students are equipped with the competencies required for future employment opportunities.

PLACEMENT & INTERNSHIP DRIVES APRIL 2026

Adaps	-	12
Pentagon Space	-	22
Sreedhar Instruments	-	1
HBL	-	2
Arihant Infosys	-	1
TCS	-	1
Panzer Technologies	-	1
AutoBeanz	-	1 (internship)



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COMING UP @ CDC

- Company Specific Training for IV-I students of 2023-27 Batch - 22 June - 9 July 2026
- Role Based Training for III-I students of 2024-28 Batch - 22 June - 3 July 2026
- Role Based Training for II-I students of 2025-29 Batch - 6 July - 17 July 2026

UPCOMING PLACEMENT DRIVES

- » Flipkart
- » Accenture
- » Dataeko.AI Technologies Private Limited
- » InnovacX
- » EiDiKO
- » ITC 24 Mantra (Sresta Natural Bioproducts Pvt Ltd)
- » Reliability Engineering Industries Pvt Ltd
- » BrightLine Management Solutions