

INDUSTRY LIVE PROJECT UPDATE

KodeMi Labs by Galactix Solutions

The live project has been successfully completed by HITAM students. All the modules have been developed and deployed. This is the first product of HITAM in collaboration with an Industry. The product is going to be launched in August 2026 jointly by Galactix and HITAM.

Succeed International LLC - Live Project

The industry live project on Intelligent Document Processing by Succeed International LLC will start in a few days. About 25 students have been shortlisted for the final interview with the industry experts which is scheduled between 7 Aug to 14 Aug 2026. The project requires 16 students for a period of about 8 weeks.

IV-I COMPANY SPECIFIC TRAINING 2023-27 BATCH

The Career Design Centre conducted a 15-day, 90 hours comprehensive Company Specific Training for the IV-I students of 2023-27 batch from 22 June to 11 Jul 2026. Based on students' preferences they were grouped as follows:

Domain	Count
Software Industry	528
ECE Core Companies	46
Mechanical Core Companies	32
EEE Core Companies	32

All the tracks covered training and practice of various industries who extend hiring opportunities for HITAM students. The software industries focused during the training program include: Infosys, TCS, Wipro, CTS, JMAN, Capgemini, Deloitte, Birlasoft, and HCLTech. All the students were given company specific VSTs during the program so as to help them get experienced with the company pattern tests. The students of ECE, EEE, and Mechanical Engineering went through VLSI, ECAD, and Design and Analysis training respectively. All the students were also exposed to Soft Skills training and Mock Interviews as part of the program. Based on students' performance three students have been selected by VLSIPro for an industry internship cum PPO with a CTC range of 3.6 - 7 LPA. An average of 60% students attended the training program.

III-I ROLE BASED TRAINING 2024-28 BATCH

The role based 60-hour training for the III-I students of 2024-28 batch was conducted during 22 June - 4 Jul 2026. A complete 5 semester training plan with clearly defined career paths was created by the Career Design Centre to help students choose the training tracks based on their career aspirations. Based on the submissions the following role based training was imparted to the students:

Domain	Count
Software Engineer / Developer	95
Data Analyst / Data Scientist / AI/ML Engineer	410
Cloud / DevOps / Security Engineer	64
Full Stack Developer	122
Design / CAE / Manufacturing Engineer	26
VLSI / Semiconductor Engineer	52
EV / Industrial Automation Engineer	21
Embedded Systems / IoT Design Engineer	21

Aptitude and Reasoning was part of the program besides the mentioned technical domains. About 66% of students attended the training program on an average.

II-I ROLE BASED TRAINING 2025-29 BATCH

The II-I students of 2025-29 batch got exposed to the technical training offered by the Career Design Centre for the first time as they received training on Aptitude and Reasoning in their I-II. The program was conducted for 60 hours from 6 Jul to 18 Jul 2026. The program focused on a common foundational syllabus for all software related job roles and specific technical domains for students of EEE, ECE, and Mechanical Engineering. The domain details are as follows:

Training Domain	Total
Cloud / DevOps / Security Engineer	33
Data Analyst / Data Scientist / AI/ML Engineer	429
Design / CAE / Manufacturing Engineer	65
Embedded Systems / IoT Design Engineer	31
EV / Industrial Automation Engineer	21
Full Stack Developer	69
Software Engineer / Developer	212
VLSI / Semiconductor Engineer	38

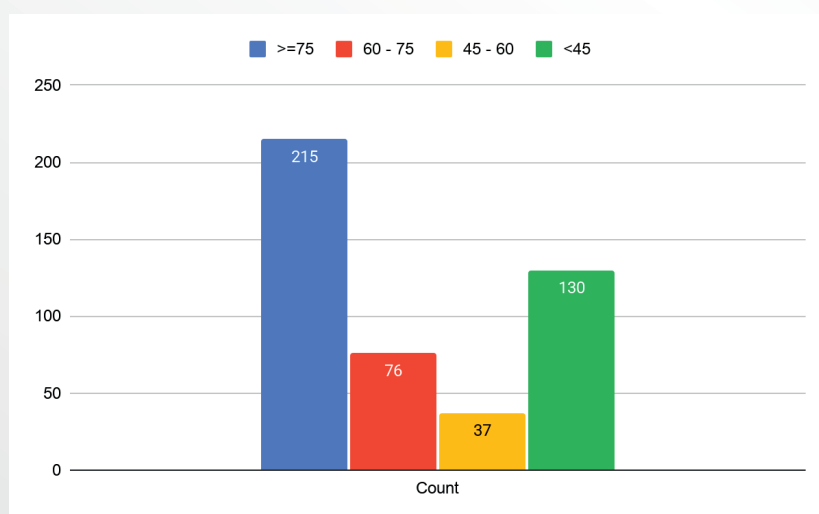
Aptitude and Reasoning was part of the program besides the mentioned technical domains. About 72% of students attended the training program on an average.

POST ASSESSMENT - IV-I, 2023-27 BATCH

The domain specific Post Assessment was conducted for all the IV-I students of 2023-27 batch on 10 Jul 2026. A total of 457/637 took the assessment. The online proctored assessment was conducted on Superset platform. The detailed branch-wise test participation is given below:

Branch	Strength	Test Taken
CSE	193	153
CSD	194	145
CSM	128	91
ECE	56	35
EEE	33	16
MECH	33	18
Total	637	458

The overall performance of the students is as follows:

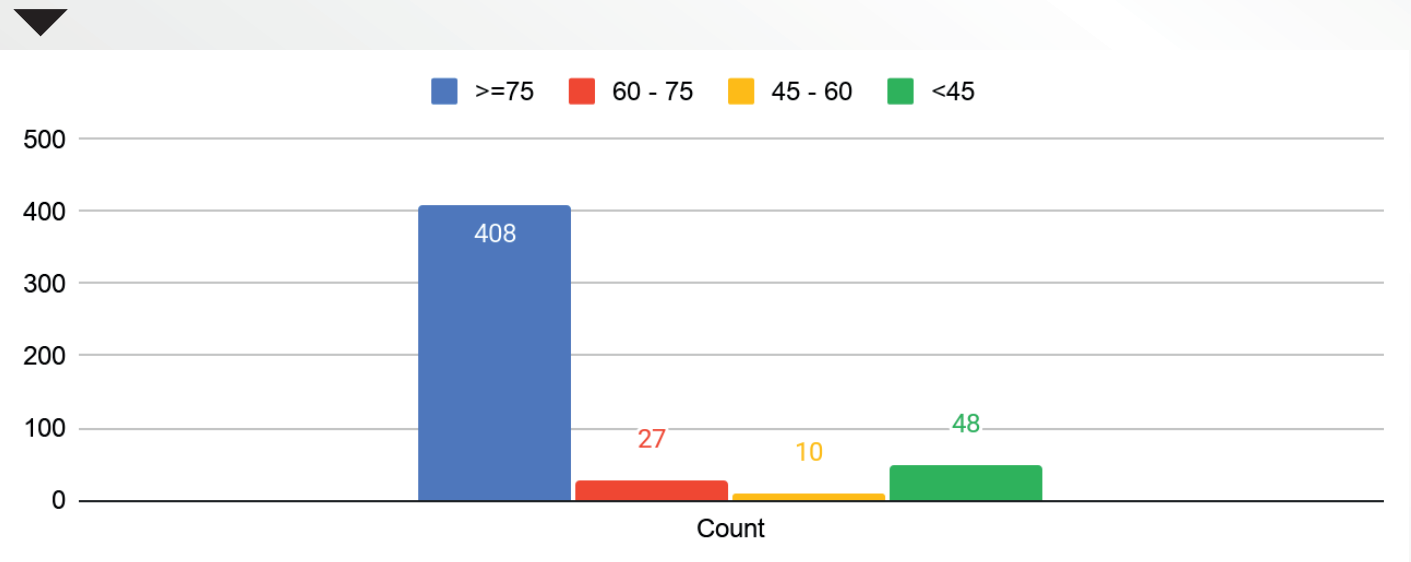


POST ASSESSMENT - III-I, 2024-28 BATCH

The role based Post Assessment was conducted for all the III-I students of 2024-28 batch on 17 - 18 Jul 2026. A total of 457/637 took the assessment. The online proctored assessment was conducted on Superset platform. The detailed domain-wise test participation is given in the table:

Training Domain	Total	
Data Analyst / Data Scientist / AI/ML Engineer	410	259
Software Engineer / Developer	95	55
Cloud / DevOps / Security Engineer	64	45
Full Stack Developer	122	72
Embedded Systems / IoT Design Engineer	21	8
VLSI / Semiconductor Engineer	52	33
EV / Industrial Automation Engineer	21	9
Design / CAE / Manufacturing Engineer	26	12
Total	811	493

The overall test performance of the students



PLACEMENT DASHBOARD 2022-26 BATCH

Total offers

250

Single offers

195

Highest CTC
(LPA)

24

Average CTC
(LPA)

3.58

Median CTC
(LPA)

3.6

No. of
Recruitment Drives

250

CSE	ECE	EEE	MECH	CSC	CSD	CSM	CSO
60	27	20	39	14	24	39	26

OFFERS Vs LPA

