

Domain-Specific Training

The following are the Industry Oriented Courses for Core sector identified by the department for our students. The content is relevant to produce the intended practical skills to support Placement opportunities.

Core Sector:

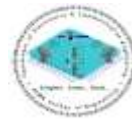
SL. No.	Course	Potential Recruiters
1	VLSI and IC Design	• Xilinx • HCL • Altran, • Sandisk, • Wipro • Intel • Qualcomm • Tessolve semiconductors • Synapse • Sankalp semiconductors • AMD
2	Lab-VIEW & IoT	• National semiconductor • Larsen and Toubro • Cadence • Sankray • Infineon Technologies • Opto Circuits • General Electric
3	Control & Instrumentation	• ABB India Ltd • Larsen & Toubro Limited • GE T&D India Ltd • Siemens India • Alstom • Areva Electrical • Sterling & Wilson • Schneider Electric Infrastructure Limited.
4	Python programming	• Cientra • Infosys • CISCO • TCS • L&T

Plan of Action:

ATME COLLEGE OF ENGINEERING

13th Kilometer, Mysore-Kanakapura-Bangalore Road, Mysore – 570 028 P : 0821-2593335 F: 0821-2593328

Email: info@atme.in, Web : www.atme.in



SL.No	Semester	Training Mode	Course Title	Training Institute /Platform
1	III	Online	Basic electrical circuits/ Analog Circuits	NPTEL/SWAYAM
2	IV	Offline	- VLSI - Module 1 - IOT & Lab-VIEW - Level 1 - Controls & Instrumentation – Level 1 - Introduction to Python	- Vivartan - VI Solutions - Vidyuth Automation - The Knowledge Academy/ Basent Technology
		Online	Domain-Specific Certification	NPTEL/SWAYAM
3	V	Offline	- VLSI - Module 2 - IOT & Lab-VIEW - Level 2 - Controls & Instrumentation - Level 2 - Python Full Stack - 1	- Vivartan - VI Solutions - Vidyuth Automation - The Knowledge Academy// Basent Technology
		Online	Domain-Specific Certification	NPTEL/SWAYAM
4	VI	Offline	- VLSI - Module 3 - IOT & LabVIEW - Level 3 - Controls & Instrumentation - Level 3 - Python Full Stack - 2	- Vivartan - VI Solutions - Vidyuth Automation - The Knowledge Academy// Basent Technology
		Online	Domain-Specific Certification	NPTEL/SWAYAM