

COUNSELLING CODE **2744**

- 02** Ph.D. Programmes
- 03** Incubation Centres
- 12** Skill Development Training
- 14** Advanced Labs
- 15** MoU
- 90%** Eligible students placed in 2015 batch



316 OFFERS ASSURED PLACEMENTS

COURSES OFFERED

B.E.	B.TECH.	M.E.	M.B.A.	Ph.D.
CIVIL	IT	APPLIED ELECTRONICS	HR	ECE
CSE		COMPUTER SCIENCE ENGG.	MARKETING	MECH
EEE		ENGINEERING DESIGN	FINANCE	
MECH		STRUCTURAL ENGG.	SYSTEMS	
ECE		VLSI DESIGN	PRODUCTION	

97894 56709, 76395 23116 | SATHY ROAD, KURUMBAPALAYAM, COIMBATORE

ADVANCED LAB FACILITIES

- Robotics Lab
- CAD/CAM Lab
- Multi Core Lab
- Intel Intelligent Systems Lab
- Rapid Prototyping Lab
- Sensor Interfacing Lab
- CISCO Networking Lab
- Advanced Automobile Engineering Lab
- Embedded System Design Lab
- PCB Design & Fabrication Lab
- Centre for 3D-Web and Computer Vision Lab
- Centre for Learning Infrastructure Development & Research Lab (CLIDAR)
- Centre for Information Security Cryptography Lab
- Centre for Mobile Application Development & Research Lab
- Industrial Automation Lab (PLC & SCADA) powered by SIEMENS
- Wipro Mission 10X Technology Learning Centre (MTC) in 'Advanced VLSI Design'
- Solar Energy Engineering Lab (11.5 kW ON-GRID" & 0.5kW OFF-GRID")
- Centre for Consultancy & Research under Civil Department.
- Dr. Bhatia's Centre of Excellence for Structural Dynamics & Machine Foundation



Adithya Institute of Technology (AIT) has been institutionalized to impart comprehensive technical education in the field of Engineering and Technology. At AIT, we believe that education is all about transcending text books to provide practical, real time exposure.

The Institution is run by the Adithya Education Trust. It's chairman E. C. Sukumaran brings with him, his 25 years of experience as a renowned industrialist, his sound industrial knowledge and deep understanding of the reality-gritty of the industry, adds a new dimension to academics.

AIT is not just his dream, but the mission to extend quality and engineering education to today's youth who will build tomorrow's nation.

AIT is backed by the following group of companies which has a group turnover 200 crores.

- Adithya Education Trust
- Adithya Edu-Care Pvt. Ltd.
- Adithya Educ. Equip. Pvt. Ltd.
- Adithya Educ. Infra. Pvt. Ltd.
- Adithya Educ. Serv. Pvt. Ltd.
- Adithya Global Services Pvt. Ltd.
- Steel Packaging Systems
- Supacore Engineering Pvt. Ltd.
- Business Always Global Pvt. Ltd.



SALIENT FEATURES

- Systematic practical oriented teaching learning process. Effective monitoring of students' progress and performance through Learning Management System (LMS).
- Effective academic tracking mechanism and feedback system.
- Qualified and dedicated faculty with Ph.D. in all the departments.
- Well established laboratories with latest equipments.
- Well established main Library and Digital Library with Reprographics facility.
- Access to all latest journals of IEEE, Springer, ASTM, Science Direct, Proquest, J-Gate and Wiley.
- Active interactions with industries through industrial visits, internships & projects.
- Secured and separate hostels for girls & boys inside the campus.
- Placement training every week by subject experts.
- Entire campus networked and Wi-Fi enabled with internet facility.
- Students are permitted to work in the Laboratories even after the working hours and during holidays to improve their skills.
- Students are encouraged to manufacture industry related products in their field of choice, financial assistance is also provided.
- Adequate college transport facilities in all the routes.
- Scholarship for meritorious students.

AIT MILESTONES

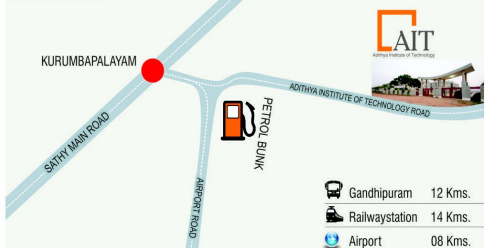
- SIEMENS INDUSTRIAL AUTOMATION LAB
- WIRE DELTA INCLINATION FOR NETWORK PRODUCT DEVELOPMENT
- 11 kw ONGRID SOLAR POWER SYSTEM
- CISCO ACADEMY CENTRE OF EXCELLENCE FOR CSE & IT
- WIPIRO MISSION 10X MTC - CENTRE OF EXCELLENCE FOR ECE.
- RAPID PROTOTYPING LAB
- EMBEDDED SYSTEM DESIGN LAB
- ROBOTICS LAB
- SENSOR INTERFACING LAB
- CENTER FOR 3D-WEB AND COMPUTER VISION LAB
- CENTER FOR LEARNING INFRASTRUCTURE DEVELOPMENT AND RESEARCH | CLIDAR LAB
- WIFI CAMPUS

Skill Development & Placement Training

Dept.	Semester 3	Semester 4	Semester 5
MECH	1. Lab View 2. Solidworks } Basic Level	1. Lab View 2. Solidworks } Advanced Level	1. Ansys 2. CNC Programming
CIVIL	1. GPS 2. AutoCAD	1. Revit Architecture 2. Total Station	1. 3D-Max 2. STAAD.Pro
ECE	1. PSPICE Programming 2. Digital System Design using VHDL	1. PCB Design & Fabrication 2. Embedded System Design	1. PLC / SCADA 2. Lab VIEW
EEE	1. PSPICE Programming 2. Digital System Design using VHDL	1. PCB Design & Fabrication 2. MATLAB (Simulink)	1. Embedded System Design 2. PLC / SCADA
CSE & IT	1. Designing Tools 2. C++ Programming	1. PHP MYSQL 2. HTML 5, CSS, JAVA Programme	1. Java 2. J2EE Technologies

Semester 6 & 7 : Placement Training (Maths Aptitude, English Aptitude, Logical Reasoning, Technical Presentation, Mock Interview, Group Discussion, Online Test)
Semester 8 : Refresher Courses, CISCO Networking Certificate Programme.

LOCATION MAP



COUNSELLING CODE 2744

- Gandhipuram 12 Kms.
- Railwaystation 14 Kms.
- Airport 08 Kms.

Our Recruiters



For more details **Admission Hotline : +91 97894 56709**

ADITHYA INSTITUTE OF TECHNOLOGY

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