13 YEARS LEGACY

abhiyantha
Where Upskilling Begins
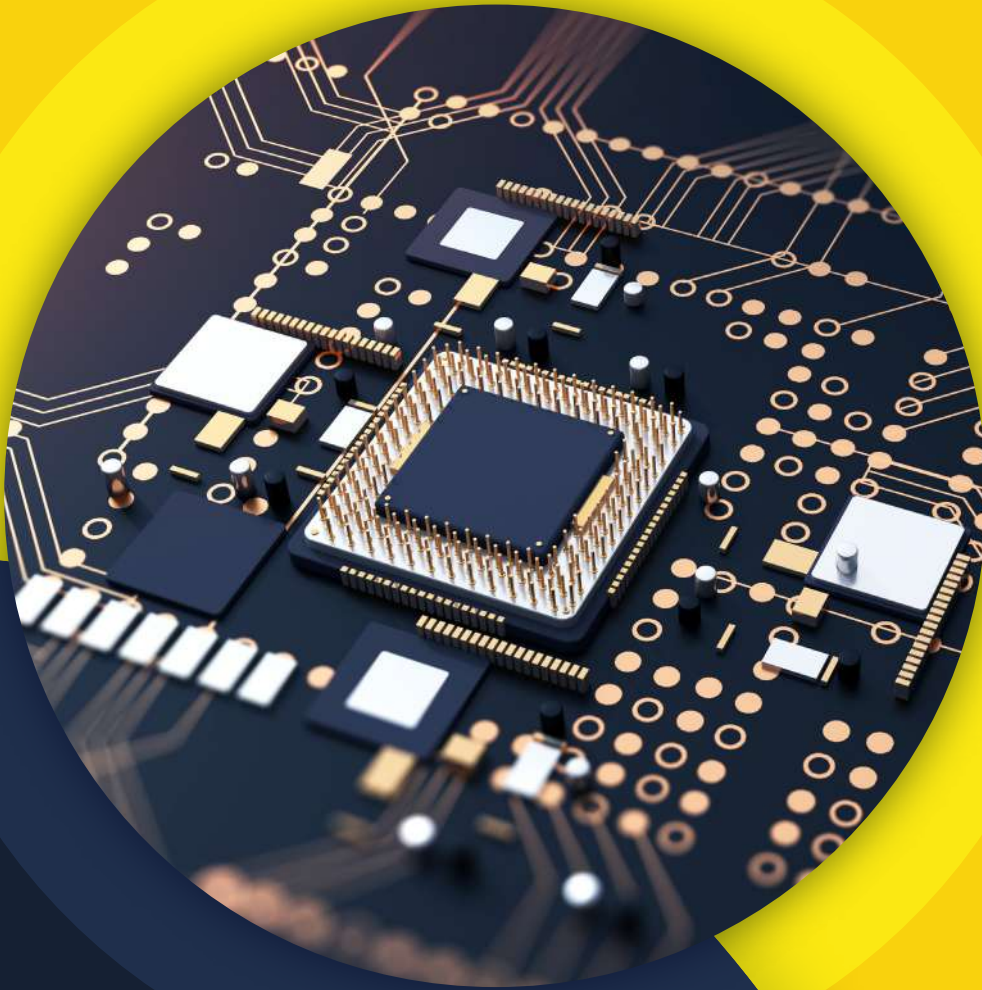
Shaping Minds of Next Generation

SKILL ___

UPSKILL ___

RESKILL ___

About Us

Abhiyantha Centre for Advanced Learning in Engineering and Technology was set up to support engineers, freshers and experienced, in preparing them to be industry-ready and enhancing their professional growth.

Abhiyantha is a training arm of Entuple Technologies which is a Next Generation Solution Enabler for Aerospace & Defence, Small & Medium Business, Research & Academia.

13+ Years

9500+ Students Trained

150+ Corporate Customers

1500+ Colleges

21+ MoUs signed

15+ Internship Modules

Academic Channel Partners

∧nsys

cādence®

OrCAD™
CADENCE PCB SOLUTIONS

∧nritsu
Advancing beyond

Why Choose Us?

- Job-ready talent to accelerate gaps in Digital transformation technologies
- Expert designed tailored curriculum for all skill levels
- Competencies focused on in demand digital technologies
- Hands-on with the EDA tools to build practical experience
- Trained over 9500 engineers, researchers, and professionals on the latest tech

We at the forefront enable people through our

- Internship Programs
- Faculty Development Programs
- Short Term Programs
- Career Builder Programs
- Skill Development Programs
- University Tech Bytes (UTB)

Technical Workshops || Seminars || Webinars

Eligibility criteria: BE/B.Tech, ME/M.Tech, Diploma (ECE, EEE, CSE, EIE, TCE, IT, Automobile, Aerospace, Aeronautical, Robotics and Mechanical)

Training Programs : Choose your Future

Domain	Programs
VLSI	• Electronic Circuit Design and Simulation - Digital Focus • Digital Design and Verification • Verification using System Verilog • Fundamentals of UVM • Synthesis & Timing Analysis • Physical Design and Verification
Analog	• Electronic Circuit Design and Simulation - Digital Focus • CMOS Analog & Digital Fundamentals • CMOS Analog Circuit & Layout Design • Analog Layout Design
IoT	• IoT from Ground up and Powering IoT • IoT & Cloud • IoT Analytics & Data Sciences • Advanced IoT Analytics with Machine Learning
RF	• Electromagnetic and Simulation using HFSS • RF Components Modeling and Simulation using HFSS • Antenna Design & Analysis using HFSS • Advanced Antenna Design, Fabrication and Testing
Mech	• Design & FEA Fundamentals for Mechanical Engineers • Mechanical –FEA Structural Modelling and Simulation I • Mechanical –FEA Structural Modelling and Simulation II • Advanced Mechanical- FEA Structural, Modelling, Simulation & Material Characterization

Key Highlights

- Blended learning with live and recorded classes
- 1:1 Mentorship, doubt resolutions & 24x7 student support
- Industry based, cutting edge curriculum
- 360° immersive approach with EDA tools
- Certificate of Completion
- Assignments & Capstone Projects

Student Lifecycle

Corporate Connect

Diagnostic Assessment

Assess

Upskill & Reskill

Learn

Skills Exchange

Employability

Education

Engage

Skilling

Certification

Domain Knowledge & Skills

Professional Skilling

Voice of Scholars

Rishali Dey,
MIT Academy of Engineering, Pune
Course taken: RF Internship

Abhiyantha is the ideal place to develop your skills on RF. I gained a lot of practical knowledge with the newest ANSYS version. Anyone interested in beginning a career in RF should take this course.

Ganga
NIE Mysuru
Course taken: VLSI Design

I had a lovely and memorable training experience at Abhiyantha. My technical knowledge in VLSI Design has improved. I am grateful to all the professors who have helped me in every way.

Krishna Solanki
IIIT Pune
Course taken: Analog IC

I owe a lot to Abhiyantha for helping me shape my career in Analog IC design. My understanding of tool usage was clear. Additionally, I'd like to join the upcoming events at Abhiyantha to upskill me.

Abhiyantha
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