Complete Chip Design Program

PUNCHAM SEMICON

PRECISION MEETS TECHNOLOGY

PUNCHAM SEMICON
PRECISION MEETS TECHNOLOGY

Company Overview

- Puncham Semicon is a Bangalore based semiconductor startup formed in 2023 to cater the emerging needs of VLSI Industry.
- We provide high-quality services to our clients globally. Our aim is to deliver high-tech semiconductor solutions that meet specific needs of our clients.
- To achieve this, we strive to build a talented, scalable engineering team to execute the customer projects with excellence
- Our varied services include Foundry collateral, Digital, RF and Analog domains of Semiconductor VLSI Industry.

Visit our website for more information: https://www.punchamsemicon.com/

About The Founder

Puncham Semicon is founded and managed by Krishna Prabhu.

Krishna comes with a vast industry experience and expertise with 22 years in the VLSI domain. He has worked in various domains such as Digital, Analog, EDA Industry, Foundry collateral development, Test chips and customer management.

He completed his engineering in Electronics and Electricals from MIT Manipal with University Gold medal. He also completed Executive MBA from Amrita University with Gold Medal and Master of Science from SUNY Buffalo New York

Krishna started his career with a startup named KarMic Design Centre and further moved on to work with industry leaders like National Semiconductor, Texas Instruments, Global Foundries and Cadence Design systems.

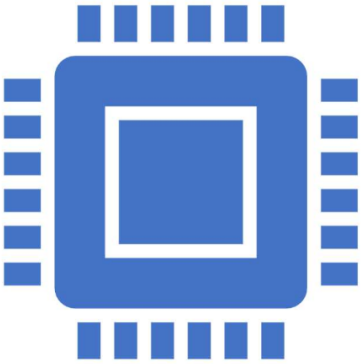
He believes that effectively empowering the youth with right skillset and moral values will help is building bright future for our country.

To support his vision, Krishna has successfully trained several students on VLSI domain, who are currently working in some of the leading MNCs.

His areas of expertise are Analog Mixed signal design, layout and enablement, Test chip development, foundry collateral development, digital design and EDA.

Our contribution to 'Make in India' and 'Semiconductor mission' of India.

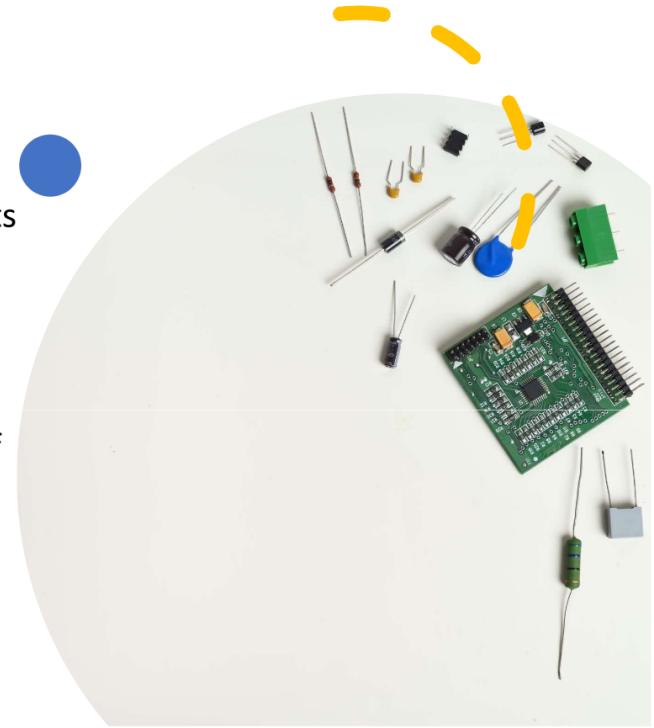
Semiconductor opportunities for India



- India is on the mission to embark exciting journey of becoming a global leader in the semiconductor industry
- domestic semiconductor consumption expected to cross $ 80 billion by 2026
- Aim of the Government is to establish the country as a key partner in the global semiconductor supply chains
- India's key advantage is the vast market potential
- India's talent pool can significantly contribute to domestic chip design needs
- Students can go through Semiconductor training program to develop skills and Innovation
- This helps India's vision of strong presence in the global semiconductor supply chains.
- To contribute to County's self-dependence (AtmaNirbhar) in the semiconductor industry.
- Plan for the construction of India's first semiconductor fabrication plant in near future
- Exciting opportunities for Student community, research scholars and Technical Institutes
- So, Let's contribute to India's ambition towards building a strong semiconductor industry

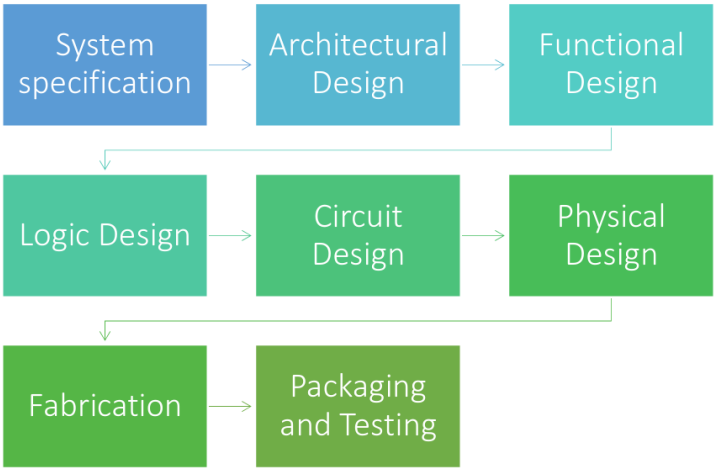
About the program

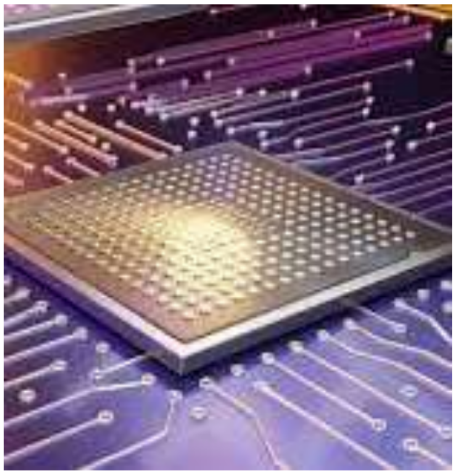
- Program designed to empower the students with the VLSI Chip design practical skill.
- Will greatly help the students to acquire knowledge of cutting-edge technologies consequently enabling employability.
- A great opportunity to upgrade the skills of faculty and research scholars.
- An initiative for future 'Industry-Institute' collaboration.



PUNCHAM SEMICON
- PRECISION MEETS TECHNOLOGY -
Certificate will be provided
VLSI TRAINING PROGRAM
Skills you will gain :
Fee Structure INR 65000/- (including GST)
• COMPLETE CHIP DESIGN EXPERTISE
• DIGITAL AND ANALOG FUNDAMENTALS
• RTL TO GDSII
• HDL LIKE SYSTEM VERILOG
• CORPORATE READINESS
Eligibility :
B.E/B.tech :
ECE and EEE /3rd & 4th Year students , passed out students, faculty members, research scholars,MTECH graduates.
1.Duration: 4 months +project support (max 2 months)
2.Mode : Online program
Scan & Register Now:
Last Date: 31/05/2023 Hurry up
REACH OUT TO US :
e-mail ID : info@punchamsemicon.com
contact num : +917019698237
www.punchamsemicon.com

VLSI Chip Design stages





THANK YOU

CONTACT NUMBER :7019898237

EMAIL ID :
INFO@PUNCHAMSEMICON.COM