MASTER SEMICONDUCTOR VLSI COURSE With Placement

Role-to-Demand Professional Expertise with Real-Time Hands-on Semiconductor VLSI Training

Join 500,000+ Students Learning with Us

Google Partner | Microsoft | Intel

COURSE DURATION

- 6 Months Live Online Training
- Real-time Hands-on Projects
- Industry Recognized Certification Preparation
- 100% Dedicated Placement Support (1500+ MNC Hiring Partners)

16k+ Hiring Partners | **500+** Jobs Daily | **25K** Trained Students | **10K** Placed Students

Rated as Excellent **FREE** Career Counselling **STARTS HERE!**

Trusted by Millions

ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about Your Dad / Son Son / Cousin how to get placed in MNC?
- Stuck in a non-relevant IT role and looking for a switch opportunity?
- Want to get placed in IT career from any non-IT background?
- Not getting interviews calls despite applying to 100+ jobs?

How InventateQ Helps You

- **Training You Can Trust** — Learn from Industry Experts with Real-time Projects
- **Tools Industry Use** — Learn with Tools Used in Real Companies
- **Step-by-Step Learning Process** — Learn with Structured Curriculum
- **Hands-On Projects** — Build Your Portfolio with Real Projects
- **Career Guidance** — Get Personalized Career Support
- **Your Opportunities** — Get Access to Exclusive Job Openings
- **Be Ahead** — Learn with Latest Technologies

ABOUT INVENTATEQ

InventateQ is a leading IT training and placement company committed to transforming learners into industry-ready professionals.

Our Mission
To empower individuals with cutting-edge skills and practical knowledge, enabling them to excel in their careers and contribute to innovation.

Our Vision
To be the most trusted and impactful training partner, bridging the gap between education and employment.

Why Thousands Choose InventateQ

10+	100+	25,000+
Years Experience	Trainers	Students Trained

We Collaborate With

Deloitte. | Capgemini | amazon | ACCENTURE | Tech Mahindra

WHY LEARN SEMICONDUCTOR VLSI ?

Semiconductor VLSI is the backbone of modern electronics, enabling the creation of complex integrated circuits used in almost every electronic device. Whether you're interested in consumer electronics, automotive systems, or cutting-edge technologies like AI and IoT, a career in Semiconductor VLSI offers numerous opportunities for growth and innovation.

CAREER OUTLOOK OPPORTUNITIES IN VLSI

- Exponential Industry Demand
- Diverse Career Opportunities
- Promising Salary Prospects
- Continuous Learning and Innovation
- Global Collaboration Potential
- Contribution to Technological Advancements
- Job Security and Stability

COURSE FEATURES

- 100% Placement Support
- Live Interactive Learning
- Industry-Standard Curriculum
- Certification Preparation
- Flexible Learning Options
- Hands-on Projects
- Expert Instructors
- Career Support Services

CERTIFICATE

Certificate of Completion

This is to certify that [Student Name] has successfully completed the course in Semiconductor VLSI Design and Verification

Date: [Date] | Signature: [Signature]

COURSE & PLACEMENT VIDEOS

- Introduction to Semiconductor VLSI Design
- Practical Training Session
- Placement Story
- Interview Skills & Success

Intel | Cadence | Synopsys | Qualcomm | Tata Elxsi | Samsung | Wipro | Infineon | Texas Instruments | Micron | Renesas | Marvell | Nvidia | AMD | Broadcom | Analog Devices | Microchip | Lattice | Xilinx | Mentor Graphics | Ansys | Keysight | Rohde & Schwarz | Tektronix | Agilent | Fortinet | Palo Alto Networks | Juniper | Arista | Ericsson | Nokia | Huawei | ZTE | Qualcomm India | Bosch | Continental | Denso | Aptiv | Valeo | Magna | Delphi | Hella | Faurecia | Lear | Visteon | Yazaki | Sumitomo | Furukawa | Leoni | Molex | TE Connectivity | Amphenol | Foxconn | Pegatron | Wistron | Compal | Quanta | Inventec | Flex | Jabil | Sanmina | Celestica | Benchmark | Plexus | Kimball Electronics | Creation Technologies | Avnet | Arrow Electronics | Future Electronics | Digi-Key | Mouser | Element14 | RS Components | Farnell | Newark | Allied Electronics | Digi-Key | Mouser | Element14 | RS Components | Farnell | Newark | Allied Electronics

Course Fee Structure & Payment Options Available

Average Semiconductor VLSI Design Engineer Salary in India

₹5.0 LPA – ₹16 LPA

WHY INVENTATEQ ?

We're not just another training institute. We're your partners in success. Here's why thousands of students choose us for their career transformation.

STUDENT TESTIMONIALS

- 100% Placement Support
- 100% Fee Refunding Policies
- Industry-Expert Trainers
- Industry-Ready Training Approach
- Unlimited Interview Calls to Each Placed

Ratings & Reviews

- Google Reviews: 4.8/5
- Trustpilot: 4.7/5
- Sitejabber: 4.6/5

Success Stories

- Career Transformation
- Salary Hike
- Dream Job Landed

Video Testimonials

- Student Success Stories
- Alumni Interviews
- Placement Drives

Industry Collaborations

- Partnerships with Leading Companies
- Guest Lectures by Industry Experts
- Internship Opportunities

Flexible Learning Options

- Online Classes
- Weekend Batches
- Self-Paced Learning

Career Support Services

- Resume Building
- Interview Preparation
- Job Placement Assistance

Affordable Pricing

- Competitive Fees
- Easy Payment Plans
- Scholarships Available

Free Demo Classes

- Experience Our Teaching Style
- Meet Our Trainers
- Get Your Questions Answered

Alumni Network

- Connect with Successful Graduates
- Networking Opportunities
- Career Advancement Support

Continuous Learning

- Access to Updated Course Materials
- Refresher Courses
- Industry Trends Updates

Personalized Attention

- Small Batch Sizes
- One-on-One Mentoring
- Customized Learning Paths

Proven Track Record

- 10,000+ Successful Placements
- Industry Recognition
- Alumni Success Stories

Cutting-Edge Technology

- Latest Tools and Technologies
- Real-World Projects
- Hands-on Experience

Supportive Community

- Peer Learning Groups
- Alumni Network
- Career Events

Transparent Process

- Clear Course Structure
- Regular Progress Updates
- Open Communication

Lifetime Access

- Course Materials
- Updates
- Alumni Benefits

Global Opportunities

- International Placements
- Remote Work Options
- Global Network

Continuous Improvement

- Feedback-Driven Approach
- Regular Course Updates
- Trainer Development

Ethical Practices

- Honest Advertising
- Transparent Policies
- Student-Centric Approach

Community Engagement

- Local Events
- Volunteer Opportunities
- Industry Collaborations

Innovative Approach

- Blended Learning
- Interactive Sessions
- Gamified Elements

Accessibility

- Multiple Locations
- Online Options
- Flexible Timings

Recognition

- Awards and Accolades
- Media Coverage
- Industry Recognition

Support Beyond Placement

- Career Counseling
- Skill Upgradation
- Networking Events

Quality Assurance

- Regular Audits
- Feedback Mechanisms
- Continuous Improvement

Community Impact

- Social Responsibility Initiatives
- Diversity and Inclusion
- Sustainability Practices

Long-Term Relationships

- Lifelong Learning Support
- Alumni Engagement
- Career Guidance

Innovative Teaching Methods

- Interactive Learning
- Gamification
- Virtual Reality Integration

Personalized Learning Paths

- Customized Curriculum
- Flexible Pacing
- Individual Attention

Industry Partnerships

- Collaborations with Companies
- Internship Opportunities
- Guest Lectures

Career Support Services

- Resume Building
- Interview Preparation
- Job Placement Assistance