



DIGITAL INDUSTRIES SOFTWARE

Associate Rotation Engineer Program

Siemens Digital Industries Software

Siemens Digital Industries Software is a global leader in the growing field of electrical design automation (EDA) software and services. Siemens EDA, formerly known as Mentor Graphics, is the longest standing Electronic Design Automation Company in the world. Over the last 30 years, Siemens EDA has amassed the finest technology portfolio in the business. Our software tools span the full breadth semiconductor and electrical systems solutions including integrated circuit design and verification, PCB design & manufacturing solutions, cable harness tools, and embedded software.

Associate Program Overview

The Associate Rotation Engineer Program is open to **recent college graduates that have completed a Bachelor or Master's** in the following specializations:

- Electrical Engineering
- Computer Engineering
- Chemical Engineering
- Material Science Engineering

We understand that graduating from your university and transitioning to full-time employment is an adjustment, so this program will help guide you. Through this program, new engineers will receive 12 months of developmental training. This training will include technical and non-technical training courses. You will work with Siemens EDA executives and world-class engineers and learn what it is like to work as part of a company that is solving challenges in the area of electronic design automation.

Our goal is to provide you with a flourishing and stable career at Siemens EDA.

What We Offer

We offer an environment where you will have development opportunities and responsibilities to learn and advance your knowledge through on-the-job training. Our collaborative environment supports you and encourages you to learn and work with some of the best and brightest in the industry and contribute directly to Siemens EDA.

Program Outcomes

Upon successful completion of this 12-month training program, you will be eligible to be promoted into one of three post program opportunities. Post program opportunities include Field Application Engineer, Corporate Applications Engineer and Technical Marketing Engineer positions.

Program Requirements

- Bachelor or Master's Degree in Electrical Engineering, Computer Engineering, Chemical Engineering, or Material Science Engineering
- Must be open to relocation

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