

Cadence Training Services learning maps provide a comprehensive visual overview of the learning opportunities for Cadence customers. They provide recommended course flows as wel as tool experience and knowledge levels to guide students through a complete learning plan. Learning Maps cover all Cadence® technologies and reference courses available worldwide. For course names, descriptions, and schedules, please select the Browse Catalog button at https://www.cadence.com/training.

Contents

- PCB Design and Analysis
- Custom IC, Analog, and RF Design
- Digital Design and Signoff

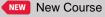
- System Design and Analysis
- IC Package Design and Analysis
- Tensilica® Processor IP

Computational Fluid Dynamics

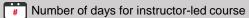
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PCB Design and Analysis Learning Map





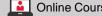


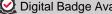




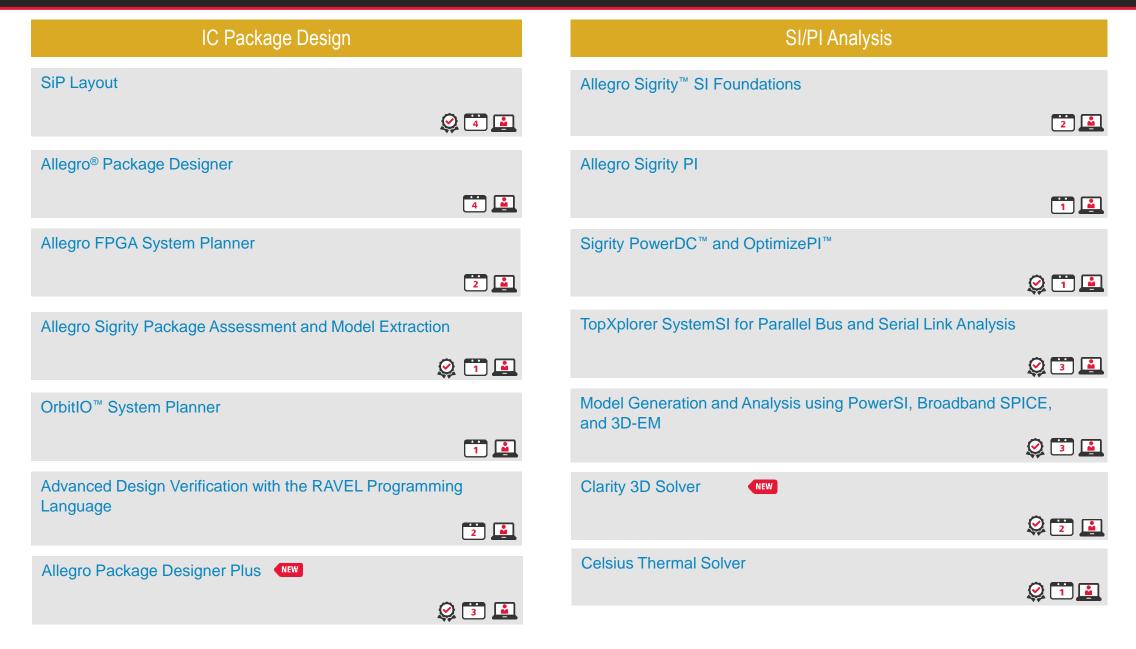


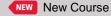






IC Package Design and Analysis Learning Map

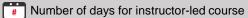




Advanced

Beginner





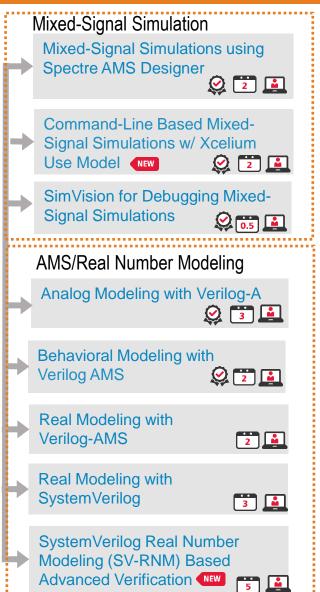


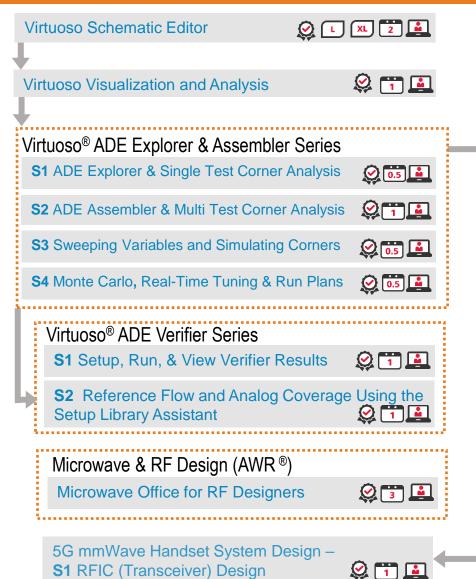


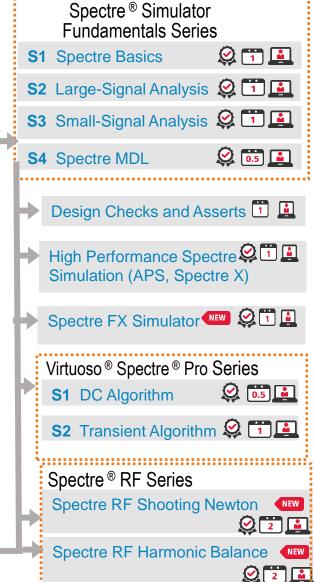


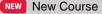
Circuit Modeling, Analog/Mixed-Signal/RF Circuit Design and Simulation

Custom IC, Analog, Microwave and RF Design Learning Map









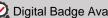


* Number of days for instructor-led course



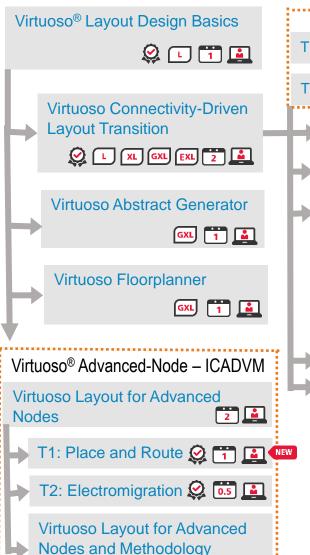
XL GXL Tiers of Cadence products used in course

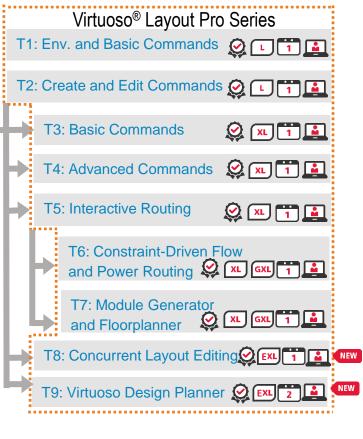




IC CAD SKILL® Language **Programming** Introduction (2) [2] SKILL Language **Programming ⊘ 5 4** SKILL Development of Parameterized Cells NEW **2 2**

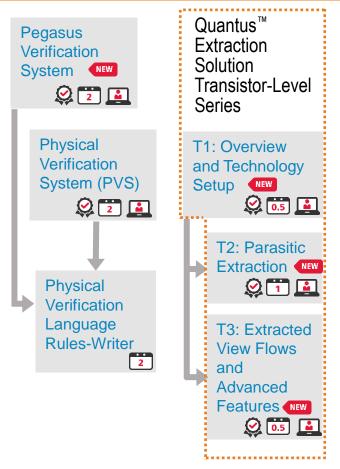






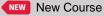
Custom IC, Analog and RF Design Learning Map

Layout Design and Advanced Nodes

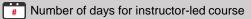


Layout Verification

Advanced







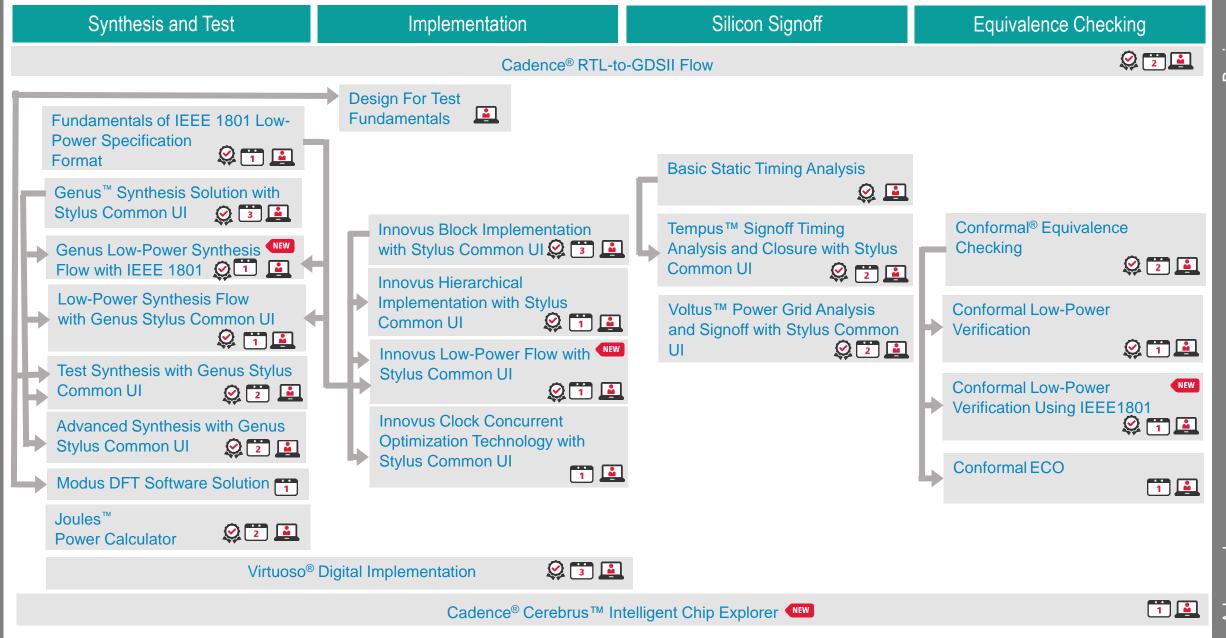
Platform



€ EXL 0.5



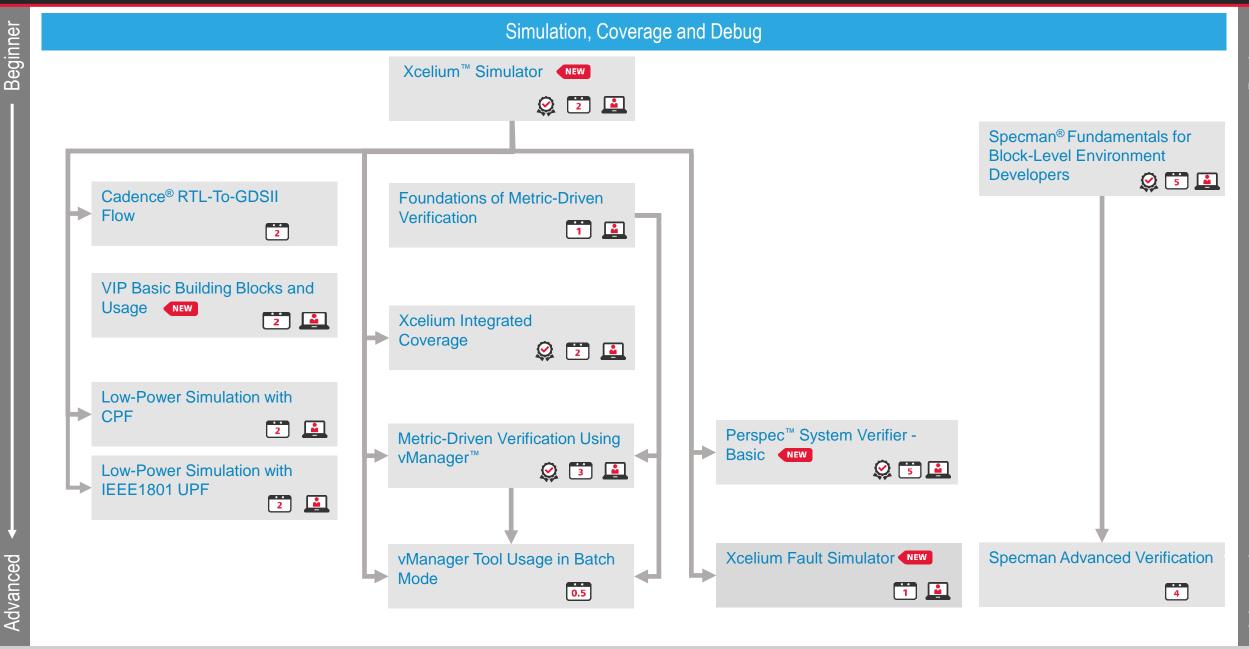




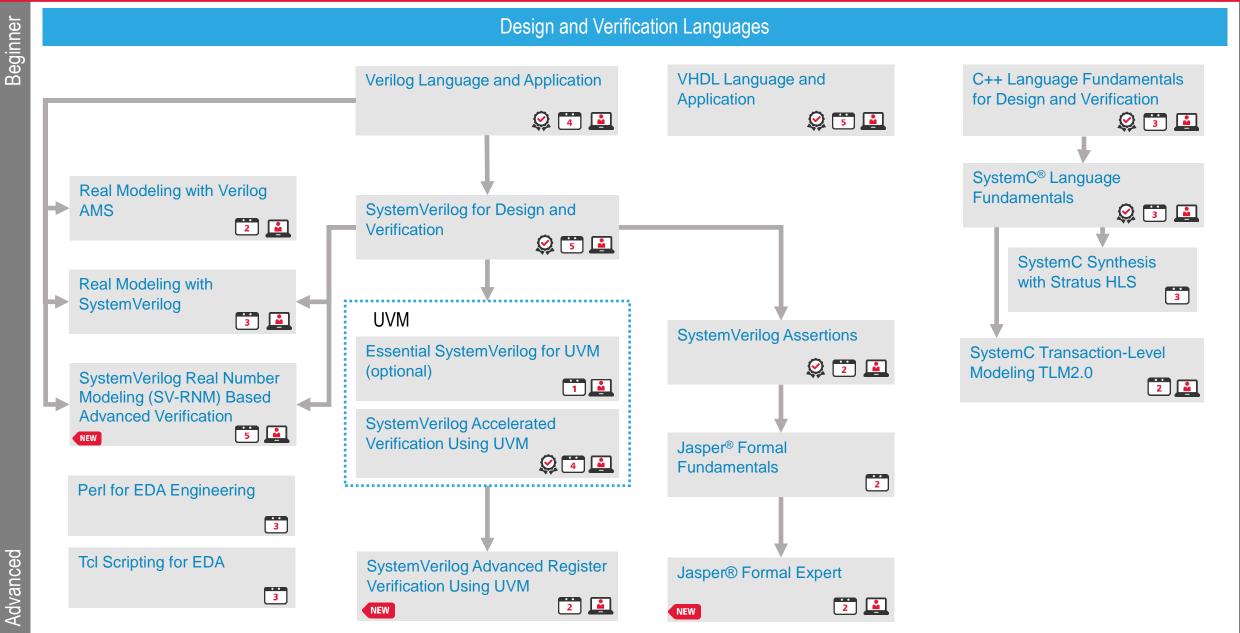
Advanced

Beginner

System Design and Verification Learning Map



System Design and Verification Learning Map



Advanced



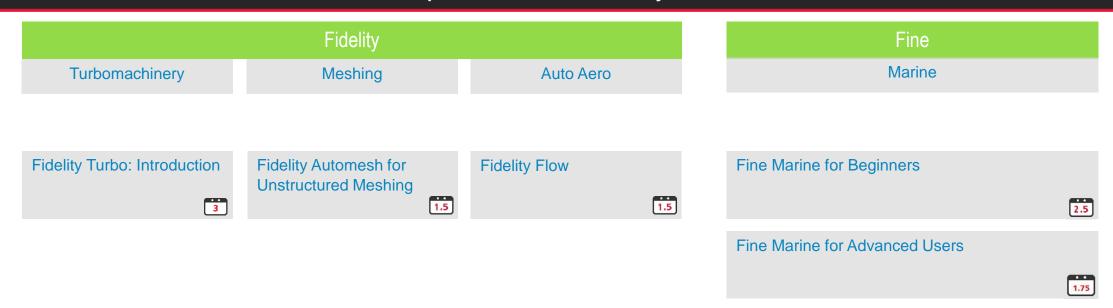


Tensilica Xtensa Audio

Framework



Computational Fluid Dynamics



Advanced

Beginner



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