



## Lattice Announces LEC2 TechWeb Trainings to Help Developers Create Applications Based on Low Power Lattice FPGAs

July 6, 2021

*Multiple Free Training Sessions Available Throughout Week of July 19*

HILLSBORO, Ore.--(BUSINESS WIRE)--Jul. 6, 2021-- [Lattice Semiconductor Corporation](#) (NASDAQ: LSCC), the low power programmable leader, today announced the [Lattice Education Competence Center](#) (LEC2) will host a series of free online training courses from July 19 – 23. The LEC2 TechWeb trainings will provide detailed technical information covering many aspects of application design using Lattice FPGAs, software tools, design techniques, and best practices. The LEC2 TechWeb series is sponsored by [Future Electronics](#).

Who: LEC2

What: LEC2 TechWebs

When:

### [Timing Constraints](#)

- July 21 at 8:30pm CEST / 11:30am PDT
- July 23 at 10:00am CEST

### [FPGA Design Technique](#)

- July 21 at 10:00am CEST
- July 22 at 7:00pm CEST / 10:00am PDT

### [Lattice CrossLink™-NX](#)

- July 20 at 7:00pm CEST / 10:00am PDT
- July 22 at 10:00am CEST

### [Introduction to FPGA Verification](#)

- July 19 at 7:00pm CEST / 10:00am PDT
- July 20 at 10:00am CEST

### [ModelSim Lattice Edition](#)

- July 19 at 10:00am CEST
- July 21 at 7:00pm CEST / 10:00am PDT

Advance registration required for all trainings.

For more information about LEC2, visit [www.lec2-fpga.com](http://www.lec2-fpga.com).

For more information on Lattice's low-power FPGAs and solution stacks, please visit [www.latticesemi.com](http://www.latticesemi.com).

### **About Lattice Semiconductor**

Lattice Semiconductor (NASDAQ: LSCC) is the low power programmable leader. We solve customer problems across the network, from the Edge to the Cloud, in the growing Communications, Computing, Industrial, Automotive, and Consumer markets. Our technology, long-standing relationships, and commitment to world-class support let our customers quickly and easily unleash their innovation to create a smart, secure, and connected world.

For more information about Lattice, please visit [www.latticesemi.com](http://www.latticesemi.com). You can also follow us via [LinkedIn](#), [Twitter](#), [Facebook](#), [YouTube](#), [WeChat](#), [Weibo](#), or [Youku](#).

Lattice Semiconductor Corporation, Lattice Semiconductor (& design), and specific product designations are either registered trademarks or trademarks of Lattice Semiconductor Corporation or its subsidiaries in the United States and/or other countries. The use of the word "partner" does not

imply a legal partnership between Lattice and any other entity.

**GENERAL NOTICE:** Other product names used in this publication are for identification purposes only and may be trademarks of their respective holders.

View source version on [businesswire.com](https://www.businesswire.com/news/home/20210706005750/en/): <https://www.businesswire.com/news/home/20210706005750/en/>

**MEDIA CONTACT:**

Sophia Hong  
Lattice Semiconductor  
503-268-8786  
[Sophia.Hong@latticesemi.com](mailto:Sophia.Hong@latticesemi.com)

**INVESTOR CONTACT:**

Rick Muscha  
Lattice Semiconductor  
408-826-6000  
[Rick.Muscha@latticesemi.com](mailto:Rick.Muscha@latticesemi.com)

Source: Lattice Semiconductor Corporation