



SummerSchool 2017: Test Development Engineering - "Challenge the limits"

Infineon SummerSchool rocks again! Following the success of our WinterSchool on Power Electronics in February 2017, 35 students will again have the chance to spend one week at Infineon Austria in Villach. The main focus of the upcoming SummerSchool is on **Test Development & Engineering**. The lecturers will give valuable insights into Test Development & Engineering and the Testing practice at Infineon Austria. This is especially interesting, because Test Development Engineering is a defined core competence which is a part of the entire project cycle (product idea – product disclosure).

>>Apply now > **here!** (</cms/austria/en/career/summerschool-2017/application/>) (Application open until June 30th!)<<

Overview

About SummerSchool

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Overview

Why Test Development Engineering?

Test Development Engineers, are the quality gate that every single Infineon chip has to pass – so they guarantee that the customers' needs regarding quality and functionality are met. In fact, they have a high impact on Infineon's perception on the market and its technological development. They work closely with project team members from all over the world and from different backgrounds – thus they have a lot of learning opportunities. It never gets boring as Test Development Engineers are confronted with different challenges everyday.

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Fast Facts

WHERE?

Infineon Technologies Austria AG - Villach, Carinthia (Austria)

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WHAT?

OK

- Test Development Engineers at Infineon are part of the innovation process which happens far before market introduction of new products - “We develop products that create value”
- Focus on Test Development Engineering
- Networking: cooperation opportunities for Master-thesis, PhD, internship, etc.

WHO?

- Master’s and PhD students of European Universities within the field of Electrical Engineering, Telematics, Informatics, Microelectronics,
- Automation Engineering, Acoustics, Software- & Hardware-Design and Simulation

HIGHLIGHTS

- Interactive Case Studies
- Fireside Chat
- Meet & Greet between students and Infineon experts
- Lab Tours
- Social Activities

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