



IPCEI Microelectronics STEM Workshop

July 4th 2022, 1 to 3:30pm

Infineon Technologies @ University of Sarajevo
Faculty of Electrical Engineering – Bit Alliance lab
Zmaja od Bosne bb, 71000 Sarajevo

Be welcomed to join our workshop and discover more about:

- > Infineon Technologies Austria AG
- > RFID/NFC Technology, Infineon Products and Verification
- > We will show you the challenges faced and the innovative solutions developed
- > We will inform you about Infineon internships, PhD's and career opportunities at Infineon

Infineon Technologies @ University of Sarajevo, Faculty for Electrical Engineering IPCEI Microelectronics STEM Workshop organized by Infineon Austria will delve into the challenges faced and the innovative solutions developed.

The workshop will provide an interactive platform to connect participants from the worlds of industry, research and education and Infineon to explore future collaborations opportunities to tackle remaining challenges in the field of microelectronics. Interested students will be informed about the company Infineon in general, the IPCEI project and the possibility to join IPCEI as an intern or a PhD student. Furthermore, representatives from Infineon technologies will present the career opportunities for IT & Electrical Engineering students in this company.

1:00-1:05	Welcome Faculty for Electrical Engineering Sarajevo, Prof. Dr. Tarik Uzunović
1:05-1:45	IPCEI Presentation , HR Topics Internship and Phd by Amira Derado / Christina Tiefnig (online)
1:50-2:50	Thematic Workshop: RFID/NFC Technology, Infineon Products and Verification by Amira Derado and Matthias Seiss
3:00-3:30	Q & A and Networking Coffee Wrap Up

Any Covid-19 local related rules will apply to this event.



Register until 1st July

and secure your place!

<https://infineon.avature.net/workshopsarajevo>

Contacts:

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IPCEI Microelectronics is the largest pan-European initiative in the field of microelectronics. It opens up significant opportunities for universities, research institutions, industry representatives, start-ups and engineering students from across Europe to address technological, market and societal challenges that could not otherwise be tackled. Infineon Austria is part of this strategic effort. We call it our Mission Future. You, too, can join our Mission Future and benefit from many opportunities!

Infineon – Our Mission: We make life easier, safer and greener
Infineon is a globally leading semiconductor player with more than 50.000 employees. We are leading in automotive, power management energy efficient technologies and the IoT while Global megatrends underline the increasing importance of microelectronics.