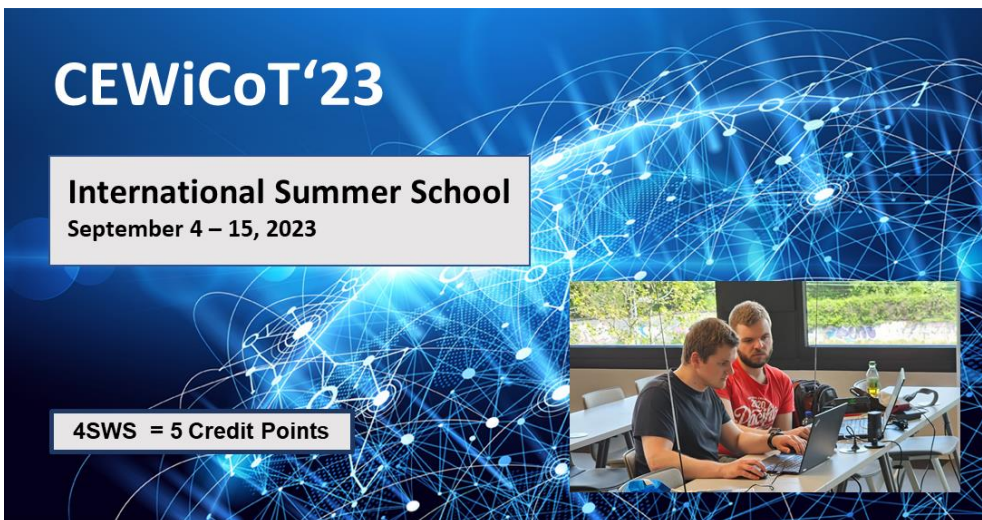


Computer Engineering for Wireless Communications & IoT

CEWiCoT'23



CEWiCoT'23

International Summer School
September 4 – 15, 2023

4SWS = 5 Credit Points

The banner features a blue background with a network of glowing nodes and lines. In the center, there is a photograph of two students sitting at a desk with laptops, working together. The text is overlaid on the banner in white and black boxes.



Prof. Dr.- Ing. Mohamed El Hadidy

Hochschule RheinMain
Fachbereich Ingenieurwissenschaften
IoT und Digitale Kommunikationstechnik

Add.: Am Brückweg 26 | 65428 Rüsselsheim
Email: mohamed.elhadidy@hs-rm.de



Registration Deadline:

Early Bird Registration 01.06.2023 (684€)
Late Registration: 15.06.2023 (784€)



Summer School Registration Form

Full Name:
Occupation: [B.Sc. Student, M.Sc. Student, PhD Student, Researcher, PhD Holder]
Affiliation:
Department:
Address:
City:
Country:
Tel:
Email:

Hotel Accomodation*: [Single-Bed, Double-Bed, Three-Bed]
German Course: [Yes, No]
Non-Technical Seminar: [Yes, No]
Required Invitation Letter: [Yes, No]
Payment Method: [Credit Card, Paypal, Banking Wiretransfer, Other ..]

*Upgrade for Double-Bed Room is possible against extra 85 €
*Upgrade for Single-Bed Room is possible against extra 325 €

Required Attachments:

- CV
- Certificates for Students
- Passport Copy for Invitation Lettre and Reservation

Your Experience and Knowledge: [1 = No Knowledge 10 = Expert]

| | |
|------------------------|--|
| Signal Processing | |
| Wireless Communication | |
| IoT Technologies | |

| | |
|------------------------|--|
| Software Defined Radio | |
| Matlab | |
| Machine Learning | |

Signature:

Date: