

# Embodied technologies for human-machine interactions and medical applications (EmbodiedTech)



## EmbodiedTech Days



05.09 – 09.09.2023



National Engineering School of Sousse, Tunisia

How to register?



Participation is free of charge

**Program chairs:**

**Prof. Olfa Kanoun**

Technische Universität Chemnitz, Germany

**Prof. Najoua Essoukri Ben Amara**

National Engineering School of Sousse

### Scope

- ❖ Technologies for human-machine interaction
- ❖ Body attached sensors in the E-health field
- ❖ Artificial intelligence in the medical field
- ❖ Speakers from industry and academia
- ❖ Debate about startups in the field of embodied technologies
- ❖ Hackathon in Machine learning solution

### Who can participate?

Bachelor students, master students, PhD students, and academic staff

### Supported by:



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service

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