

ERASMUS+ BLENDED INTENSIVE PROGRAMME FOR STUDENTS

INTERNET OF THINGS (IOT), ARCHITECTURES, DATA, CONNECTIVITY AND INTELLIGENT APPLICATIONS

Open to year 3rd or 4th year Bachelor students; 1st or 2nd year Master students and Phd students in Telecommunications and Networks Engineering, Computer Science and Information Technology, Electrical and Electronics Engineering.

ONLINE COURSES 9TH OCTOBER - 27TH NOVEMBER | 17:00/19:00 CET - 18:00/20:00 EET

INTENSIVE WEEK at UTT, TROYES, FRANCE 30TH NOVEMBER - 4TH DECEMBER

ECTS - 5 For participating students, the expected outcomes include a stronger understanding of IoT concepts, architectures, communication technologies, data processing techniques, and intelligent applications.

Students will gain practical insights through demonstrations, collaborative activities, and project work, while also developing teamwork, communication, and intercultural skills. The programme will enhance their ability to analyse real-world challenges and propose innovative IoT-based solutions, thereby improving their academic and professional readiness in an increasingly connected and data-driven world.

FUNDING & COSTS Participants should apply for an Erasmus+ grant via their home university. This is intended to cover travel, accommodation and meals during the intensive week in UTT, Troyes.

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