

Course number: IPE 12130

Industrial IoT

Study Level: Master / Graduate

Language of Instruction: English

ECTS Credits: 6

Industrial Internet of Things encompasses a broad spectrum of technologies, applications and industry. As connectivity becomes pervasive, Technologies have spread and penetrated all aspects of our life. The classical boundaries between IT and OT systems are disappearing and ushering into era of Industrial Internet of Things.

The course will cover connectivity, communication technologies, standards, platform technologies and will examine impact and usages of AI, ML Edge Computing and Virtualization technologies in todays and future solution architectures in Industrial scenario.