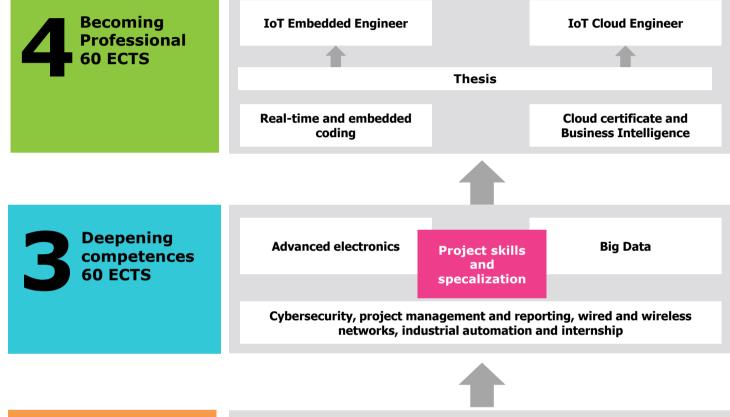
## Bachelor of Engineering, Information Technology (IoT) 240 ECTS



Developing Engineering Skills 60 ECTS Sensor basics, electronics and electrical measurements

Basics skills for IoT ecosystem engineering

Advanced mathematics and physics

Artificial intelligence, cloud platforms and web programming

Internship

Introduction to Engineering 60 ECTS

IoT ecosystems, circuit theory, orientation project, embedded and object-oriented programming and first internship

**IoT foundations** 

Orientation to engineering studies, basics of mathematics and physics and basics of programming