

ENTRY PROFILE

- Interest for innovation and cutting edge technologies
- Strong background in mathematics and physics
- Abstraction and imagination abilities
- Scientific curiosity
- Ability to work autonomously and focused
- Speaking and writing skills (English and Spanish)
- Teamwork skills

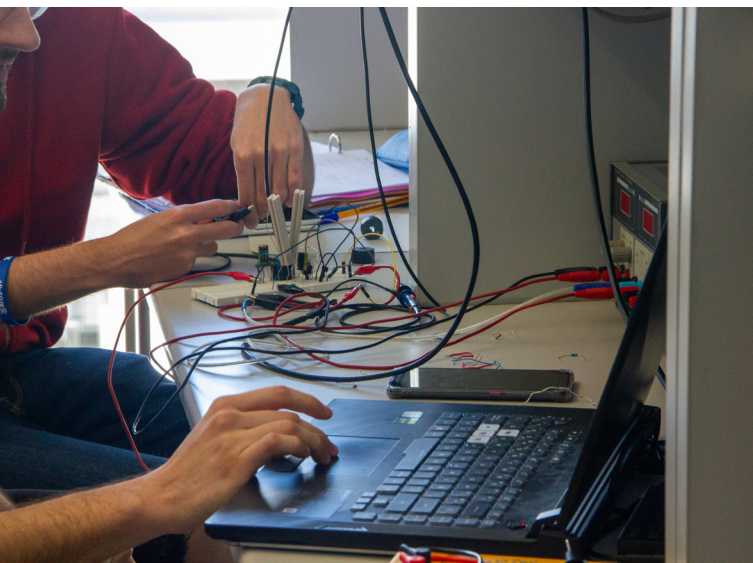
4 years
240 credits ECTS



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**C. Periodista Daniel Saucedo Aranda,
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**“INNOVATION HAS NO GENDER. JOIN THE
TECHNOLOGICAL REVOLUTION AND LEAVE YOUR
MARK IN COMPUTER SCIENCE AND
TELECOMMUNICATIONS ENGINEERING.”**



BACHELOR DEGREE IN TELECOMMUNICATIONS ENGINEERING



UNIVERSIDAD
DE GRANADA

SPECIALTIES

The school of Computer Science and Telecommunications Engineering offers one Degree with three specialities

- **Telecommunication systems**
- **Electronic systems**
- **Telematics**

Career Opportunities

- **Project management**
- **Service providers**
- **Consulting**
- **Telecommunication regulation**
- **Network deployment**
- **Data centers**
- **Robotics**
- **IoT and smart environments**
- **Electronic systems design**
- **Biomedical signal processing**

Graduate profile

- **Problem analysis and effective resolution.**
- **Innovative mindset**
- **Communication skills**
- **Professional ethics**
- **Organization and planning abilities**
- **Multidisciplinary attitude.**

