ENTRY PROFILE

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



years
240 credits ECTS



95824280

C. Periodista Daniel Saucedo Aranda, s/n, Chana, Granada

"INNOVATION HAS NO GENDER. JOIN THE TECHNOLOGICAL REVOLUTION AND LEAVE YOUR MARK IN COMPUTER SCIENCE AND TELECOMMUNICATIONS ENGINEERING."









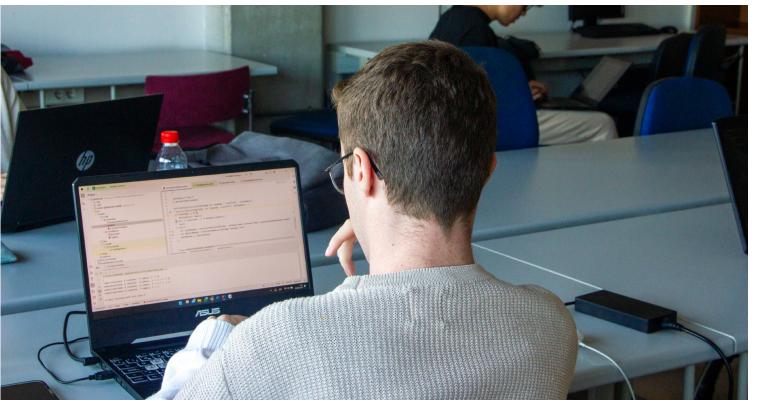
SPECIALTIES

The school of Computer Science and Telecommunications Engineering of the UGR offers five specialities for the Bachelor Degree in Computer Science:

- Computing and Intelligent Systems
- Computer Engineering
- Software Engineering
- Information Systems
- Information Technologies

Career Opportunities

- Project management
- Software development
- Network and system administration
- Security specialist
- Database architect
- Consulting



Graduate profile

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

