SELLO	EURO-INF
Higher Education Institution:	**Universidad de Murcia (University of Murcia)**
Country:	**Spain**
State/province:	**Murcia**
Name of the programme:	**Grado en Ingeniería Informática (Bachelor in Informatics Engineering)**
Degree awarded:	**Bachelor of Science**
Qualification Level :	**First cycle**
Programme Objectives; Profile:	This bachelor aims at forming computer science engineers that can developed their career in the field of Information and Communication Technologies by means of a scientific, technological and socioeconomic academic training. The programme allows the students to choose five specializations: Computing, Computer Engineering, Software Engineering, Information Systems and Information Technologies.
Programme Duration (Semesters; in case of "terms" of different length, indicate them and the equivalent in semesters)	8 semesters
Total Number of ECTS Credits Awarded:	240 ECTS
Brief Description of the Programme:	The programme is structured in a set of subjects that are: Basic academic training, (25%, 60 ECTS), training common the computer science area (47,5%, 114 ECTS), complements established by the Computer Science faculty (2,5%, 6 ECTS), Specific technology (20%, 48 ECTS) and, thesis preparation and final dissertation (5%, 12 ECTS). In the In the subject of specific technology, students can specialize in one of the five specializations proposed by the Association for Computing Machinery (ACM), in collaboration with the Institute of Electrical and Electronics Engineers (IEEE) and the

	Association for Information Systems (AIS):
	- Computing: puts the emphasis on the underlying science aspects and is devoted to artificial intelligence and related topics. - Computer Engineering: involves software and hardware and the development of systems that involve software, hardware, and communications. - Software Engineering: focuses on large-scale software systems taking into account ideas from the world of engineering in building reliable software systems. - Information Systems: is concerned with computing in an organizational context with a focus on businesses. - Information Technologies: focuses on computing infrastructure and needs of individual users.
Examples of Very Good Practice:	- Tutorial Action Plan which allows the guidance of the students when they initiate the degree. - Flexible timetable which guarantees the teaching and being able to do research and management tasks. - Orientation plan whose aim is to awaken vocations approaching informatics engineering and programming to the students of secondary school through the Descubre (Discover) project. - Usual upgrade of infrastructures and technologies supporting teaching.
Accredited without / with Adjustment Requirements	Accredited without adjustment requirements
Adjustment Requirements:	
Accredited by:	**ANECA**
Accredited (from … to …)	From 24 September 2014 to 24 September 2020