

Label	EUR-ACE®
Higher Education Institution	Rovira i Virgili University (URV) <i>Technical School of Chemical Engineering (ETSEQ)</i>
Country	<i>Spain</i>
State/Province	<i>Tarragona</i>
Name of the Programme	<i>Master's Degree in Chemical Engineering</i>
Degree Awarded	<i>Master</i>
Qualification Level	<i>Second Cycle</i>
Programme Objectives; Profile	<i>The aim of this master is to form students to acquire an advanced (master) level of expertise in the field of chemical engineering. Graduates will be highly trained in designing products and processes related to the chemical engineering sector. They will also have a strong professional grounding because their work placement and master's thesis projects will be conducted preferentially in chemical companies.</i>
Programme Duration	<i>1.5 years (3 semesters)</i>
Total Number of ECTS Credits Awarded	<i>90 ECTS</i>
Brief Description of the Programme	<i>Modul I Product and Process Engineering (50%, 45 ECTS) Modul II: Management and Optimization of Production and Sustainability (17%, 15 ECTS) Módulo III: External Work Placement and Final Master Project (33%, 30 ECTS)</i>
Examples of Very Good Practice	<i>20-25 Innovative Final Master Projects that are carried out in Chemical Companies Work Experience Program in collaboration with Multinational Companies such as BASF, BSP, CLARIANT, DOW, MESSER, SCA, TECHNIP (30% of the master students are endowed with a tuition grant and a master project sponsored by the aforementioned companies) Language of Master: 100% in English</i>
Web	<i>http://www.urv.cat/es/estudios/masteres/oferta/quimica/master-enginyeria-quimica/ (URV) http://etseq.urv.es/etseq/masters/meq/ (ETSEQ)</i>
Accredited without / with Adjustment Requirements	<i>Accredited With Adjustment Requirements</i>
Adjustment Requirements	Prescription 1 <i>Modify the training model followed in the curriculum regarding the development, follow up and evaluation of External Work Placement and Final Master Thesis.</i> Prescription 2

	Provide documental evidences that ensure the achievement of the competencies linked to the following learning outcomes established by ENAEE for Engineering degrees: Analysis in Engineering and Engineering Practice.
Accredited by	ANECA-IIE
Accredited	<i>From 27th of September 2016 to 27th September 2018</i>