

## PHD IN CHEMICAL ENGINEERING (2015-16)

<b>Código:</b> 2199	<b>Fecha de aprobación:</b> 01/10/1999	<b>Precio:</b> 69,27 No. of credits enrolled (1st registration)
<b>Créditos:</b> Not defined	<b>Título:</b> Doctorate	

### RAMA

Not defined

### PLAN

PHD IN CHEMICAL ENGINEERING

### TIPO DE ENSEÑANZA

Not defined

### CENTROS DONDE SE IMPARTE

Centre for Doctorate and Postgraduate Studies

### ESTUDIO IMPARTIDO CONJUNTAMENTE CON

Solo se imparte en esta universidad

### FECHAS DE EXAMEN

[Acceda al listado de fechas de examen para esta titulación.](#)

## PLAN DE ESTUDIOS OFERTADO EN EL CURSO 2015-16

Nodo inicial:

Leyenda: No ofertada Sin docencia

### PERIODO DE DOCENCIA

#### CURSOS

20 créditos máximo 100 créditos

Curso	Título	Créditos	Subject
-	RELATED	3	<a href="#">57027 - HETEROGENEOUS CATALYSIS</a>
-	RELATED	3	<a href="#">57251 - CREATIVE PROBLEM SOLVING</a>
-	RELATED	2	<a href="#">57252 - HYDROCHEMICAL MODELS</a>
-	RELATED	3	<a href="#">57272 - BASIC PROCESSES IN THE INDUSTRIAL FABRICATION OF CERAMICS</a>
-	RELATED	2	<a href="#">61805 - POLYMERIZATION PROCESSES</a>
-	METHODOLOGICAL	2	<a href="#">57271 - INSTRUMENTAL TECHNIQUES IN INDUSTRIAL ANALYSIS</a>
-	METHODOLOGICAL	2	<a href="#">61015 - MONITORING ATMOSPHERIC CONTAMINATION: TECHNIQUES AND DATA INTERPRETATION.</a>

#### FUNDAMENTALES

15 créditos máximo 100 créditos

Curso	Título	Créditos	Subject
-	FUNDAMENTAL	3	<a href="#">57253 - THE SEPARATION OF SOLIDS AND FLUIDS</a>
-	FUNDAMENTAL	3	<a href="#">57256 - AZEOTROPICAL DISTILLATION IN HETEROGENEOUS SYSTEMS</a>
-	FUNDAMENTAL	3	<a href="#">57257 - SYSTEMATIC METHODS FOR THE DESIGN OF CHEMICAL PROCESSES</a>
-	FUNDAMENTAL	3	<a href="#">57258 - PYROLYSIS AND THE COMBUSTION OF WASTE</a>
-	FUNDAMENTAL	3	<a href="#">57259 - PHASE EQUILIBRIA</a>
-	FUNDAMENTAL	3	<a href="#">57260 - WATER TREATMENT ENGINEERING</a>
-	FUNDAMENTAL	3	<a href="#">57273 - THE BIOLOGICAL ELIMINATION OF NUTRIENTS</a>
-	FUNDAMENTAL	3	<a href="#">57274 - COMPUTER CONTROL OF CHEMICAL PROCESSES</a>
-	FUNDAMENTAL	3	<a href="#">57275 - SCALE CHANGE AND CHEMICAL PROCESSES.</a>
-	FUNDAMENTAL	3	<a href="#">57276 - ADSORPTION: DESIGN OF ADSORBENTS.</a>
-	FUNDAMENTAL	3	<a href="#">57277 - WATER QUALITY MODELS</a>
-	FUNDAMENTAL	4	<a href="#">57278 - SIMULATION, ESTIMATION OF THE PROPERTIES OF TRANSPORT USING INDUSTRIAL SIMULATORS</a>
-	FUNDAMENTAL	3	<a href="#">57279 - REFINING PETROLEUM: PROCESSES AND CATALYSIS.</a>
-	FUNDAMENTAL	3	<a href="#">57280 - ADVANCED NUMERICAL METHODS IN CHEMICAL ENGINEERING</a>

#### FUERA DE PROGRAMA

máximo 5 créditos libre

### ACCÉS AMB CERTIFICAT DE DOCÈNCIA

### ACCÉS AMB DIPLOMA D'ESTUDIS AVANÇATS

### PERIODO DE INVESTIGACION

#### TRABAJOS DE INVESTIGACION

12 créditos máximo 100 créditos

Curso	Título	Créditos	Subject
-	RESEARCH WORK	12	<a href="#">57262 - MENTORED RESEARCH INTO THE SEPARATION OF FLUIDS AND SOLIDS</a>
-	RESEARCH WORK	12	<a href="#">57263 - MENTORED RESEARCH INTO THE CHARACTERIZATION AND TREATMENT OF WASTE</a>
-	RESEARCH WORK	12	<a href="#">57265 - MENTORED RESEARCH INTO SIMULATION AND OPTIMIZATION</a>
-	RESEARCH WORK	12	<a href="#">57268 - MENTORED RESEARCH INTO HOLOGRAPHIC INTERFEROMETRY</a>
-	RESEARCH WORK	12	<a href="#">57281 - MENTORED RESEARCH PROJECT IN CHEMICAL ENGINEERING</a>
-	RESEARCH WORK	12	<a href="#">61004 - MENTORED RESEARCH INTO PHASE EQUILIBRIA I</a>
-	RESEARCH WORK	12	<a href="#">61005 - MENTORED RESEARCH INTO PHASE EQUILIBRIA II</a>
-	RESEARCH WORK	12	<a href="#">61006 - MENTORED RESEARCH INTO HIGH-TEMPERATURE HETEROGENEOUS REACTIONS</a>
-	RESEARCH WORK	12	<a href="#">61007 - MENTORED RESEARCH INTO PYROLYSIS AND COMBUSTION I</a>

-	RESEARCH WORK	12	<a href="#">61008 - MENTORED RESEARCH INTO PYROLYSIS AND COMBUSTION II</a>
-	RESEARCH WORK	12	<a href="#">61009 - MENTORED RESEARCH INTO PROCESSING POLYMERS I</a>
-	RESEARCH WORK	12	<a href="#">61010 - MENTORED RESEARCH INTO PROCESSING POLYMERS II</a>
-	RESEARCH WORK	12	<a href="#">61011 - MENTORED RESEARCH INTO PROCESS DEVELOPMENT I</a>
-	RESEARCH WORK	12	<a href="#">61012 - MENTORED RESEARCH INTO PROCESS DEVELOPMENT II</a>
-	RESEARCH WORK	12	<a href="#">61013 - MENTORED RESEARCH INTO ENVIRONMENTAL ENGINEERING I</a>
-	RESEARCH WORK	12	<a href="#">61014 - MENTORED RESEARCH INTO ENVIRONMENTAL ENGINEERING II</a>

**CERTIFICADO DE SUFICIENCIA**

**TESIS DOCTORAL**

10 créditos

Curso	Título	Créditos	Subject
-	THESIS	0	<a href="#">66666 - THE DOCTORAL THESIS</a>

Superado este bloque se obtiene  
**DOCTOR/A POR LA UNIVERSIDAD DE ALICANTE**