

## PHD IN MARINE SCIENCES (2015-16)

<b>Código:</b> 5900	<b>Fecha de aprobación:</b> 28/04/2000	<b>Precio:</b> 62,67 No. of credits enrolled (1st registration)
<b>Créditos:</b> Not defined	<b>Título:</b> Doctorate	

### RAMA

Not defined

### PLAN

PHD IN MARINE SCIENCES

### 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

Leyenda: No ofertada Sin docencia

### PERIODO DE DOCENCIA

#### CURSOS

20 créditos

Curso	Título	Créditos	Subject
-	METHODOLOGICAL	4	<a href="#">60732 - SPATIAL AND TEMPORAL ANALYSIS OF MARINE RESOURCES (I)</a>
-	METHODOLOGICAL	4	<a href="#">60733 - SPATIAL AND TEMPORAL ANALYSIS OF MARINE RESOURCES (II)</a>
-	METHODOLOGICAL	3	<a href="#">60734 - APPLIED GEOPHYSICS FOR MARINE RESOURCES</a>
-	METHODOLOGICAL	4	<a href="#">63196 - SPATIAL AND TEMPORAL ANALYSIS OF MARINE RESOURCES</a>
-	METHODOLOGICAL	3	<a href="#">63197 - SAMPLING STRATEGIES AND STATISTICAL ANALYSIS TECHNIQUES FOR DATA IN ECOLOGICAL AND ENVIRONMENTAL STU</a>
-	METHODOLOGICAL	4	<a href="#">63198 - REMOTE SENSING AND GIS AS MARINE ENVIRONMENT STUDY TOOLS</a>
-	METHODOLOGICAL	3	<a href="#">63199 - TIME-FREQUENCY ANALYSIS OF OCEANOGRAPHIC AND GEOPHYSICAL TEMPORAL SERIES</a>
-	METHODOLOGICAL	3	<a href="#">63200 - COMPUTER TOOLS FOR THE ANALYSIS OF OCEANOGRAPHIC DATA</a>
-	METHODOLOGICAL	3	<a href="#">63201 - CHARACTERIZATION AND DETERMINATION OF CONTAMINANTS IN MARINE SYSTEMS</a>
-	METHODOLOGICAL	4	<a href="#">63202 - SCIENTIFIC COMMUNICATION: INSTRUMENTS AND PRODUCTION TECHNIQUES AND THE RECOVERY OF INFORMATION</a>
-	METHODOLOGICAL	3	<a href="#">63203 - APPLICATIONS OF ICT IN RESEARCH AND TEACHING, AND THE CREATION OF DIGITAL ENVIRONMENTS...</a>
-	METHODOLOGICAL	3	<a href="#">63204 - THE TAXONOMY AND SYSTEMATICS OF AMPHIPOD CRUSTACEANS IN THE MEDITERRANEAN AND CARIBBEAN</a>
-	METHODOLOGICAL	3	<a href="#">63438 - GEOGRAPHICAL INFORMATION SYSTEMS: THEIR APPLICATION TO MARINE RESOURCE MANAGEMENT</a>
-	METHODOLOGICAL	2	<a href="#">63439 - APPLICATION OF BAYESIAN STATISTICS TO THE MANAGEMENT OF NATURAL RESOURCES</a>

#### FUNDAMENTALES

15 créditos

Curso	Título	Créditos	Subject
-	FUNDAMENTAL	3	<a href="#">60729 - THE DESIGN OF RESEARCH PROJECTS</a>
-	FUNDAMENTAL	3	<a href="#">60730 - TOOLS FOR DETECTING IMPACTS ON THE MARINE ENVIRONMENT</a>
-	FUNDAMENTAL	3	<a href="#">60731 - ECOLOGY AND RESEARCH METHODS FOR FAUNA IN RELATION TO THE GRASSLANDS OF MARINE PHANEROGAMAE</a>
-	FUNDAMENTAL	3	<a href="#">60735 - CONSERVATION OF MARINE BIODIVERSITY</a>
-	FUNDAMENTAL	3	<a href="#">60736 - BASICS OF ECOLOGY FOR PLANNING MEDITERRANEAN FISH STOCKS</a>
-	FUNDAMENTAL	3	<a href="#">62580 - FUNCTIONAL ECOLOGY OF MARINE PHANEROGAMAE COMMUNITIES: METHODS AND PRACTICAL CASE STUDIES.</a>
-	FUNDAMENTAL	3	<a href="#">62822 - PREDATION PROCESSES AND THE RELATIONSHIP BETWEEN PREDATOR AND PREY IN THE MARINE ENVIRONMENT: IMPLIC</a>
-	FUNDAMENTAL	3	<a href="#">63181 - ECOLOGICAL PLANNING AND USAGE PLANNING IN COASTAL AREAS</a>
-	FUNDAMENTAL	3	<a href="#">63182 - DUNE SYSTEMS: STRUCTURE, COMMUNITY DYNAMICS, AND MANAGEMENT.</a>
-	FUNDAMENTAL	3	<a href="#">63183 - BIOLOGY AND ECOLOGY OF TROPICAL COASTAL MARINE ECOSYSTEMS</a>
-	FUNDAMENTAL	3	<a href="#">63184 - AQUATIC FUNGI: BIOECOLOGY AND APPLICATION TO BIOLOGICAL CONTROL</a>
-	FUNDAMENTAL	3	<a href="#">63185 - FROM GENES TO THE ECOSYSTEM - ELEMENTS OF ORGANIZATION AND THE BASIS FOR CONSERVATION IN THE MARINE</a>
-	FUNDAMENTAL	3	<a href="#">63186 - PROCESSES IN BIOLOGICAL OCEANOGRAPHY</a>
-	FUNDAMENTAL	3	<a href="#">63187 - ISSUES PERTAINING TO THE RESEARCH OF ORGANISMS AND SYSTEMS</a>
-	FUNDAMENTAL	3	<a href="#">63205 - COMPONENTS FOR THE MANAGEMENT OF PROTECTED MARINE AREAS</a>
-	FUNDAMENTAL	3	<a href="#">63206 - ECONOMIC ANALYSIS OF THE EXPLOITATION OF NATURAL MARINE RESOURCES: DEVELOPMENT AND CONSEQUENCES...</a>
-	FUNDAMENTAL	3	<a href="#">63207 - THE LEGAL REGIME OF THE SEA: LEGAL INSTRUMENTS FOR CONSERVING MARINE BIODIVERSITY.</a>

#### FUERA DE PROGRAMA

máximo 5 créditos libre

### PERIODO DE INVESTIGACION

**TRABAJOS DE INVESTIGACION**

12 créditos

Curso	Título	Créditos	Subject
-	RESEARCH WORK	12	<a href="#">60737 - BIOLOGY AND ECOLOGY OF MARINE ORGANISMS</a>
-	RESEARCH WORK	12	<a href="#">60738 - MARINE BIOLOGY</a>
-	RESEARCH WORK	12	<a href="#">60739 - THE TAXONOMY, ECOLOGY, AND BIOGEOGRAPHY OF THE MARINE BENTHOS</a>
-	RESEARCH WORK	12	<a href="#">60740 - ECOLOGICAL ASPECTS OF ICTIOFAUNA</a>
-	RESEARCH WORK	12	<a href="#">60741 - SPATIAL AND TEMPORAL DISTRIBUTION OF MARINE RESOURCES</a>
-	RESEARCH WORK	12	<a href="#">60742 - BIOLOGICAL OCEANOGRAPHY</a>

**PERIODO DE TESIS DOCTORAL****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**