

PHD IN MARINE SCIENCES (2015-16)

Código: 5900	Fecha de aprobación: 28/04/2000	Precio: 62,67 No. of credits enrolled (1st registration)
Créditos: Not defined	Título: 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	60732 - SPATIAL AND TEMPORAL ANALYSIS OF MARINE RESOURCES (I)
-	METHODOLOGICAL	4	60733 - SPATIAL AND TEMPORAL ANALYSIS OF MARINE RESOURCES (II)
-	METHODOLOGICAL	3	60734 - APPLIED GEOPHYSICS FOR MARINE RESOURCES
-	METHODOLOGICAL	4	63196 - SPATIAL AND TEMPORAL ANALYSIS OF MARINE RESOURCES
-	METHODOLOGICAL	3	63197 - SAMPLING STRATEGIES AND STATISTICAL ANALYSIS TECHNIQUES FOR DATA IN ECOLOGICAL AND ENVIRONMENTAL STU
-	METHODOLOGICAL	4	63198 - REMOTE SENSING AND GIS AS MARINE ENVIRONMENT STUDY TOOLS
-	METHODOLOGICAL	3	63199 - TIME-FREQUENCY ANALYSIS OF OCEANOGRAPHIC AND GEOPHYSICAL TEMPORAL SERIES
-	METHODOLOGICAL	3	63200 - COMPUTER TOOLS FOR THE ANALYSIS OF OCEANOGRAPHIC DATA
-	METHODOLOGICAL	3	63201 - CHARACTERIZATION AND DETERMINATION OF CONTAMINANTS IN MARINE SYSTEMS
-	METHODOLOGICAL	4	63202 - SCIENTIFIC COMMUNICATION: INSTRUMENTS AND PRODUCTION TECHNIQUES AND THE RECOVERY OF INFORMATION
-	METHODOLOGICAL	3	63203 - APPLICATIONS OF ICT IN RESEARCH AND TEACHING, AND THE CREATION OF DIGITAL ENVIRONMENTS...
-	METHODOLOGICAL	3	63204 - THE TAXONOMY AND SYSTEMATICS OF AMPHIPOD CRUSTACEANS IN THE MEDITERRANEAN AND CARIBBEAN
-	METHODOLOGICAL	3	63438 - GEOGRAPHICAL INFORMATION SYSTEMS: THEIR APPLICATION TO MARINE RESOURCE MANAGEMENT
-	METHODOLOGICAL	2	63439 - APPLICATION OF BAYESIAN STATISTICS TO THE MANAGEMENT OF NATURAL RESOURCES

FUNDAMENTALES

15 créditos

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

FUERA DE PROGRAMA

máximo 5 créditos libre

PERIODO DE INVESTIGACION

TRABAJOS DE INVESTIGACION

12 créditos

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

PERIODO DE TESIS DOCTORAL**TESIS DOCTORAL**

10 créditos

Curso	Título	Créditos	Subject
-	THESIS	0	66666 - THE DOCTORAL THESIS

Superado este bloque se obtiene

DOCTOR/A POR LA UNIVERSIDAD DE ALICANTE