

PHD IN BIOTECHNOLOGY AND HEALTH SCIENCES (BIOTECHNOLOGY AND BIOMEDICINE) (2015-16)

Código: 4699	Fecha de aprobación: 01/10/1999	Precio: 62,67 No. of credits enrolled (1st registration)
Créditos: Not defined	Título: Doctorate	

RAMA

Not defined

PLAN

PHD IN BIOTECHNOLOGY AND HEALTH SCIENCES (BIOTECHNOLOGY AND BIOMEDICINE)

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

Curso	Título	Créditos	Subject
-	METHODOLOGICAL	2	60328 - SCIENTIFIC METHODOLOGY
-	METHODOLOGICAL	2	60330 - QUANTITATIVE METHODS IN BIOLOGY
-	METHODOLOGICAL	3	61909 - METHODS AND TECHNIQUES OF SCIENTIFIC PRODUCTION
-	METHODOLOGICAL	3	63014 - METHODS AND TECHNIQUES IN CELLULAR BIOLOGY

FUNDAMENTALES

15 créditos

Curso	Título	Créditos	Subject
-	FUNDAMENTAL	3	60312 - CLINICAL CYTOLOGY
-	FUNDAMENTAL	3	60315 - MOLECULAR GENETICS
-	FUNDAMENTAL	3	60318 - CLINICAL LABORATORY SCIENCE
-	FUNDAMENTAL	3	60323 - ECOTOXICOLOGY
-	FUNDAMENTAL	3	60981 - TROPICAL MEDICINE AND PARASITOLOGY
-	FUNDAMENTAL	3	60982 - HIV AND AIDS
-	FUNDAMENTAL	3	60988 - CELLULAR AND MOLECULAR MECHANICS IN REPRODUCTIVE BIOLOGY
-	FUNDAMENTAL	3	61709 - ADVANCES IN VISION SCIENCE
-	FUNDAMENTAL	3	61711 - ADVANCES IN BIOPATHOLOGY
-	FUNDAMENTAL	3	61712 - BIOLOGICAL ANTHROPOLOGY
-	FUNDAMENTAL	3	61910 - THE WOMAN, BIOLOGY, AND HEALTH
-	FUNDAMENTAL	4	62336 - IMMUNOLOGY IN CLINICAL PRACTICE
-	FUNDAMENTAL	3	62564 - BIOENGINEERING AND BIOMEDICINE
-	FUNDAMENTAL	4	63009 - ADVANCES IN CELLULAR BIOLOGY
-	FUNDAMENTAL	4	63010 - NEUROBIOLOGICAL BASICS OF BEHAVIOUR
-	FUNDAMENTAL	3	63011 - ADVANCES IN FOOD BIOTECHNOLOGY
-	FUNDAMENTAL	3	63012 - ADVANCES IN THE BIOLOGY OF HUMAN AGING AND GERONTOLOGY
-	FUNDAMENTAL	4	63013 - DEVELOPMENTAL AND REPRODUCTIVE BIOLOGY

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	60349 - IMMUNITY IN PATIENTS WITH HIV
-	RESEARCH WORK	12	60350 - CELLULAR MARKER FOR DETECTING SPECIES OF TOXIC MICROALGAE
-	RESEARCH WORK	12	61227 - EXPERIMENTAL AGING MODELS
-	RESEARCH WORK	12	61228 - RETINAL SYNAPTIC PLASTICITY
-	RESEARCH WORK	12	61229 - THE DESIGN OF THE VISUAL SYSTEM
-	RESEARCH WORK	12	61232 - HIV-SPECIFIC CYTOTOXIC RESPONSE: THE ROLE OF VIRAL ESCAPE.
-	RESEARCH WORK	12	61233 - MASTOCYTIC ENZYMES IN THE SINOVIAL LIQUID IN RHEUMATOID ARTHRITIS
-	RESEARCH WORK	12	61234 - COMPUTER APPLICATIONS AND THE ANALYSIS OF PATHOLOGY IMAGES

-	RESEARCH WORK	12	61322 - ASCITIC FLUID IMMUNOLOGY
-	RESEARCH WORK	12	61908 - BIOLOGICAL ANTHROPOLOGY AND PALEOPATHOLOGY
-	RESEARCH WORK	12	62344 - RESEARCH MODELS IN BIOPATHOLOGY
-	RESEARCH WORK	12	63015 - STUDY OF THE FECUNDITY OF SPERM
-	RESEARCH WORK	12	63016 - PHENOTYPICAL CHARACTERIZATION OF REGULATORY T CELLS IN RHEUMATOID ARTHRITIS
-	RESEARCH WORK	12	63017 - RESEARCH AND DEVELOPMENT OF NEW RAPID DIAGNOSTIC KITS

CERTIFICADO DE SUFICIENCIATESIS 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