

PHD IN APPLICATIONS OF INFORMATION TECHNOLOGY (2015-16)

Código: 5099	Fecha de aprobación: 01/10/1999	Precio: 69,27 No. of credits enrolled (1st registration)
Créditos: Not defined	Título: Doctorate	

RAMA

Not defined

PLAN

PHD IN APPLICATIONS OF INFORMATION TECHNOLOGY

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	4	61345 - HOW TO WRITE AND PUBLISH SCIENTIFIC WORKS

FUNDAMENTALES

15 créditos

Curso	Título	Créditos	Subject
-	FUNDAMENTAL	4	61338 - INTELLIGENT INFORMATION SEARCHING ON THE WEB
-	FUNDAMENTAL	4	61345 - HOW TO WRITE AND PUBLISH SCIENTIFIC WORKS
-	FUNDAMENTAL	4	61726 - AUTOMATIC TRANSLATION: FUNDAMENTALS AND APPLICATIONS.
-	FUNDAMENTAL	4	61728 - ADVANCED AUTOMATIC TRANSLATION TECHNIQUES
-	FUNDAMENTAL	4	62094 - LEARNING WITH STRUCTURED DATA
-	FUNDAMENTAL	4	62302 - STUDY AND APPLICATION OF SHAPE RECOGNITION TECHNIQUES
-	FUNDAMENTAL	4	62303 - ADVANCED COMPUTING FOR ELECTRONIC MUSIC
-	FUNDAMENTAL	4	62304 - THE DESIGN AND USE OF DATA WAREHOUSES
-	FUNDAMENTAL	4	62565 - XML, TEXT MARK-UP, AND DIGITAL LIBRARIES
-	FUNDAMENTAL	4	62566 - QUALITY IN THE DESIGN OF WEB APPLICATIONS
-	FUNDAMENTAL	4	62569 - ADVANCED ENVIRONMENTS FOR SOFTWARE PRODUCTION FOR WEB ENVIRONMENTS
-	FUNDAMENTAL	4	62571 - HUMAN LANGUAGE TECHNOLOGY
-	FUNDAMENTAL	4	62572 - THE EXTRACTION OF TEXTUAL INFORMATION
-	FUNDAMENTAL	4	62573 - THE USE AND DESIGN OF ONTOLOGIES IN NATURAL LANGUAGE PROCESSING AND THE SEMANTIC WEB

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

Curso	Título	Créditos	Subject
-	RESEARCH WORK	12	60456 - FINITE-STATE TECHNIQUES IN AUTOMATIC TRANSLATION
-	RESEARCH WORK	12	60460 - RECURRENT AND RECURSIVE NEURAL NETWORKS
-	RESEARCH WORK	12	60461 - CLASSIFICATION OF ELECTRONIC DOCUMENTS ON THE BASIS OF THE TECHNICAL PROCESSING OF NATURAL LANGUAGE
-	RESEARCH WORK	12	60462 - OBTAINING DOCUMENT SUMMARIES ON THE BASIS OF REFERENCE CHAINS
-	RESEARCH WORK	12	60463 - RETRIEVING INFORMATION FROM WEB SITES
-	RESEARCH WORK	12	60464 - PROJECT ON INFORMATION EXTRACTION AND THE INSERTION OF INFORMATION IN DATABASES
-	RESEARCH WORK	12	60465 - THE CONSTRUCTION OF A NATURAL LANGUAGE INTERFACE FOR ACCESSING DATABASES
-	RESEARCH WORK	12	61347 - CONSTRUCTION AND PERSONALIZATION OF AN APPLICATION SERVER FOR E-COMMERCE
-	RESEARCH WORK	12	61348 - TOOLS FOR GENERATING CLIENT INTERFACES FOR WEB APPLICATIONS - DEVICE INDEPENDENT (PC)
-	RESEARCH WORK	12	61725 - PROJECT ON SHAPE RECOGNITION TECHNIQUES
-	RESEARCH WORK	12	62028 - LINGUISTIC ASPECTS OF DESIGNING AUTOMATIC TRANSLATION SYSTEMS
-	RESEARCH WORK	12	62099 - AUTOMATIC CODE GENERATION FOR ETL PROCESSES IN DATA WAREHOUSING BASED ON UML EXTENSION ELEMENTS
-	RESEARCH WORK	12	62567 - TOOLS FOR MEASURING THE QUALITY OF WEB APPLICATIONS

-	RESEARCH WORK	12	62568 - PROJECT ON WEB ARCHITECTURE DESIGN
-	RESEARCH WORK	12	62570 - MUSICAL WORK ON THE COMPUTER
-	RESEARCH WORK	12	62574 - THE CONSTRUCTION OF ONTOLOGIES FOR NATURAL LANGUAGE PROCESSING AND THE SEMANTIC WEB
-	RESEARCH WORK	12	62575 - TEXTUAL INFORMATION EXTRACTION LABORATORY SCIENCE
-	RESEARCH WORK	12	62576 - NATURAL LANGUAGE INTERFACES
-	RESEARCH WORK	12	62577 - DEVELOPMENT OF SEARCH ENGINES
-	RESEARCH WORK	12	62578 - LANDSCAPE-BASED INFORMATION SEARCHES
-	RESEARCH WORK	12	62579 - RETRIEVING MULTILINGUAL INFORMATION
-	RESEARCH WORK	12	63039 - PROJECT ON LEARNING WITH STRUCTURED DATA
-	RESEARCH WORK	12	63040 - THE APPLICATION OF ARTIFICIAL INTELLIGENCE TO AUTOMATIC READING AND THE STRUCTURAL MARK-UP OF TEXTS

CERTIFICADO DE SUFICIENCIA

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