

ANALYSIS AND MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS (2024-25)

Código: D033	Fecha de aprobación: 09/01/2014	Precio: 35,34 1st registration credits
Créditos: 60	Título: Master (ECTS)	

RAMA

Sciences

PLAN

UNIVERSITY MASTER'S DEGREE IN ANALYSIS AND MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS

TIPO DE ENSEÑANZA

Face-to-face

CENTROS DONDE SE IMPARTE

Faculty of Science

ESTUDIO IMPARTIDO CONJUNTAMENTE CON

Universitat d'Alacant - Universidad de Alicante (Spain)
UNIVERSIDAD MIGUEL HERNÁNDEZ (Spain)

FECHAS DE EXAMEN

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

PLAN DE ESTUDIOS OFERTADO EN EL CURSO 2024-25

Nodo inicial:

Leyenda: No ofertada Sin docencia

COMMON SUBJECTS

COMPULSORY SUBJECTS

36 créditos

Curso	Título	Créditos	Subject
1	END OF MASTER WORK	6	35647 - MASTER'S DEGREE FINAL PROJECT
1	COMPULSORY	3	35602 - MEDITERRANEAN SEA
1	COMPULSORY	3	35603 - TERRESTRIAL MEDITERRANEAN ECOSYSTEMS
1	COMPULSORY	3	35604 - INTERACTIONS IN MEDITERRANEAN ENVIRONMENTS ORGANISMS
1	COMPULSORY	3	35605 - GEOMORPHOLOGY AND HYDROLOGY IN THE MEDITERRANEAN BASIN
1	COMPULSORY	3	35606 - SPATIAL AND TEMPORAL MODELLING OF RESOURCES
1	COMPULSORY	3	35626 - FUNCTIONAL ECOLOGY
1	COMPULSORY	3	35627 - MEDITERRANEAN AGRICULTURE
1	COMPULSORY	3	35628 - MEDITERRANEAN SOILS
1	COMPULSORY	3	35629 - ATMOSPHERE AND CLIMATE
1	COMPULSORY	3	35630 - GEOGRAPHIC INFORMATION TECHNOLOGIES

COMMON SUBJECTS

COMPULSORY SUBJECTS

42 créditos

Curso	Título	Créditos	Subject
1	END OF MASTER WORK	12	35648 - MASTER'S DEGREE FINAL PROJECT
1	COMPULSORY	3	35602 - MEDITERRANEAN SEA
1	COMPULSORY	3	35603 - TERRESTRIAL MEDITERRANEAN ECOSYSTEMS
1	COMPULSORY	3	35604 - INTERACTIONS IN MEDITERRANEAN ENVIRONMENTS ORGANISMS
1	COMPULSORY	3	35605 - GEOMORPHOLOGY AND HYDROLOGY IN THE MEDITERRANEAN BASIN
1	COMPULSORY	3	35606 - SPATIAL AND TEMPORAL MODELLING OF RESOURCES
1	COMPULSORY	3	35626 - FUNCTIONAL ECOLOGY
1	COMPULSORY	3	35627 - MEDITERRANEAN AGRICULTURE
1	COMPULSORY	3	35628 - MEDITERRANEAN SOILS
1	COMPULSORY	3	35629 - ATMOSPHERE AND CLIMATE
1	COMPULSORY	3	35630 - GEOGRAPHIC INFORMATION TECHNOLOGIES

SUBJECTS OF ROUTE 1 (UA)

OPTIONAL SUBJECTS

24 créditos

Curso	Título	Créditos	Subject
1	OPTIONAL	3	35610 - INDICATOR SPECIES FOR MARINE SYSTEM CHANGES
1	OPTIONAL	3	35611 - MARINE COMMUNITIES AND LANDSCAPES AS ASSESSMENT ELEMENTS
1	OPTIONAL	3	35612 - CLASSIFICATION AND ASSESSMENT OF MARINE POLLUTION
1	OPTIONAL	3	35613 - ECOLOGICAL ASPECTS OF PROTECTED MARINE AREAS AND ARTIFICIAL REEFS
1	OPTIONAL	3	35614 - AQUACULTURE AND ENVIRONMENT
1	OPTIONAL	3	35615 - COASTAL SEDIMENTARY DYNAMICS
1	OPTIONAL	3	35616 - SOIL BIOLOGY AND ECOLOGY
1	OPTIONAL	3	35617 - CONSERVATION BIOLOGY
1	OPTIONAL	3	35618 - LAND USE AND BIOTIC COMMUNITY DYNAMICS
1	OPTIONAL	3	35619 - HUMANISED LANDSCAPES AND MITIGATION OF ENVIRONMENTAL IMPACT
1	OPTIONAL	3	35620 - ECOLOGICAL RESTORATION
1	OPTIONAL	3	35621 - BIOGEOCHEMISTRY AND HYDRODYNAMICS OF MEDITERRANEAN FORESTS
1	OPTIONAL	3	35622 - PLANT PATHOLOGY
1	OPTIONAL	3	35623 - BIOLOGICAL CONTROL
1	OPTIONAL	3	35624 - WILDLIFE MANAGEMENT
1	OPTIONAL	3	35625 - ENVIRONMENTAL ANALYTICAL AND MOLECULAR METHODS

Superado este bloque se obtiene

MASTER'S DEGREE IN ANALYSIS AND MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS. SPECIALISATION 1: ANALYSIS OF MEDITERRANEAN ECOSYSTEMS

SUBJECTS OF ROUTE 2 (UMH)

OPTIONAL SUBJECTS

24 créditos

Curso	Título	Créditos	Subject
1	OPTIONAL	3	35631 - ORGANIC FARMING
1	OPTIONAL	3	35632 - ATMOSPHERIC POLLUTION
1	OPTIONAL	3	35633 - WATER POLLUTION
1	OPTIONAL	3	35634 - SOIL POLLUTION
1	OPTIONAL	3	35635 - SOIL-PLANT SYSTEM
1	OPTIONAL	3	35636 - SOIL EROSION AND CONSERVATION
1	OPTIONAL	3	35637 - ENVIRONMENTAL IMPACT ASSESSMENT
1	OPTIONAL	3	35638 - INLAND WATER MANAGEMENT
1	OPTIONAL	3	35639 - ECOSYSTEM MANAGEMENT
1	OPTIONAL	3	35640 - FLORA MANAGEMENT
1	OPTIONAL	3	35641 - WASTE MANAGEMENT
1	OPTIONAL	3	35642 - MODELLING ECOLOGICAL SYSTEMS
1	OPTIONAL	3	35643 - ENVIRONMENTAL MANAGEMENT AND AUDIT SYSTEMS
1	OPTIONAL	3	35644 - SOIL AND LAND
1	OPTIONAL	3	35645 - ENVIRONMENTAL REMOTE SENSING
1	OPTIONAL	3	35646 - URBAN AND INDUSTRIAL WASTE TREATMENT TECHNOLOGY

Superado este bloque se obtiene

MASTER'S DEGREE IN ANALYSIS AND MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS. SPECIALISATION 2: ENVIRONMENTAL MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS

SUBJECTS OF ROUTE 2 (UMH)

OPTIONAL SUBJECTS

18 créditos

Curso	Título	Créditos	Subject
1	OPTIONAL	3	35631 - ORGANIC FARMING
1	OPTIONAL	3	35632 - ATMOSPHERIC POLLUTION
1	OPTIONAL	3	35633 - WATER POLLUTION
1	OPTIONAL	3	35634 - SOIL POLLUTION
1	OPTIONAL	3	35635 - SOIL-PLANT SYSTEM
1	OPTIONAL	3	35636 - SOIL EROSION AND CONSERVATION
1	OPTIONAL	3	35637 - ENVIRONMENTAL IMPACT ASSESSMENT
1	OPTIONAL	3	35638 - INLAND WATER MANAGEMENT
1	OPTIONAL	3	35639 - ECOSYSTEM MANAGEMENT
1	OPTIONAL	3	35640 - FLORA MANAGEMENT
1	OPTIONAL	3	35641 - WASTE MANAGEMENT
1	OPTIONAL	3	35642 - MODELLING ECOLOGICAL SYSTEMS
1	OPTIONAL	3	35643 - ENVIRONMENTAL MANAGEMENT AND AUDIT SYSTEMS
1	OPTIONAL	3	35644 - SOIL AND LAND
1	OPTIONAL	3	35645 - ENVIRONMENTAL REMOTE SENSING
1	OPTIONAL	3	35646 - URBAN AND INDUSTRIAL WASTE TREATMENT TECHNOLOGY

Superado este bloque se obtiene

MASTER'S DEGREE IN ANALYSIS AND MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS. SPECIALISATION 2: ENVIRONMENTAL MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS

SUBJECTS OF ROUTE 1 (UA)

OPTIONAL SUBJECTS

18 créditos

Curso	Título	Créditos	Subject
1	OPTIONAL	3	35610 - INDICATOR SPECIES FOR MARINE SYSTEM CHANGES
1	OPTIONAL	3	35611 - MARINE COMMUNITIES AND LANDSCAPES AS ASSESSMENT ELEMENTS
1	OPTIONAL	3	35612 - CLASSIFICATION AND ASSESSMENT OF MARINE POLLUTION
1	OPTIONAL	3	35613 - ECOLOGICAL ASPECTS OF PROTECTED MARINE AREAS AND ARTIFICIAL REEFS
1	OPTIONAL	3	35614 - AQUACULTURE AND ENVIRONMENT
1	OPTIONAL	3	35615 - COASTAL SEDIMENTARY DYNAMICS
1	OPTIONAL	3	35616 - SOIL BIOLOGY AND ECOLOGY
1	OPTIONAL	3	35617 - CONSERVATION BIOLOGY
1	OPTIONAL	3	35618 - LAND USE AND BIOTIC COMMUNITY DYNAMICS
1	OPTIONAL	3	35619 - HUMANISED LANDSCAPES AND MITIGATION OF ENVIRONMENTAL IMPACT
1	OPTIONAL	3	35620 - ECOLOGICAL RESTORATION
1	OPTIONAL	3	35621 - BIOGEOCHEMISTRY AND HYDRODYNAMICS OF MEDITERRANEAN FORESTS

1	OPTIONAL	3	35622 - PLANT PATHOLOGY
1	OPTIONAL	3	35623 - BIOLOGICAL CONTROL
1	OPTIONAL	3	35624 - WILDLIFE MANAGEMENT
1	OPTIONAL	3	35625 - ENVIRONMENTAL ANALYTICAL AND MOLECULAR METHODS

Superado este bloque se obtiene

MASTER'S DEGREE IN ANALYSIS AND MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS. SPECIALISATION 1: ANALYSIS OF MEDITERRANEAN ECOSYSTEMS

AIMS

The Master's Degree is conceived as a means of building on earlier studies, allowing students from varying academic backgrounds to perfect their training and complement the knowledge already acquired. This is the key to tackling the two major aspects of environmental research and action: analysis and management.

Accordingly, these advanced studies aim to introduce new ideas, based on current knowledge, into each field.

It is important to take into consideration the branches from which students taking the Master's Degree may proceed: Sciences, Engineering and Health Sciences (Pharmacy).

The aim of the Master's Degree is to turn out professionals in land and marine Mediterranean environmental research. It allows students to specialise by acquiring research skills, linked to their area of knowledge, expertise and aptitude, through a greater knowledge of the subject matter and an advanced proficiency in experimental methods. The Master's Degree is multi-disciplinary and oriented towards future work in environmental research. The general aims of the Master's Degree programme are:

- To give students an integrated understanding of the environment, with a solid theoretical grounding in aspects essential to its study.
- To give students the knowledge, proficiencies and skills needed for a theoretical-practical study of Mediterranean ecosystems, for the purposes of analysis, diagnosis and action.

- [Structure of the Master's Degree - credits and subject](#)
- [Distribution of subjects by year/semester](#)
- [General course programme](#)

MASTER'S DEGREE COURSE - CREDITS AND SUBJECTS

Subject type	Credits
Compulsory (OB)	30
Optional (OP)	18
Final project (OB)	12
TOTAL CREDITS	60

SUBJECTS BY YEAR / SEMESTER

FIRST SEMESTER (30 COMPULSORY ECTS)					
UNIVERSITY OF ALICANTE			MIGUEL HERNÁNDEZ UNIVERSITY		
SUBJECT	TYPE	ECTS	SUBJECT	TYPE	ECTS
THE MEDITERRANEAN SEA	OB	3	FUNCTIONAL ECOLOGY	OB	3
MEDITERRANEAN LAND ECOSYSTEMS	OB	3	MEDITERRANEAN AGRICULTURE	OB	3
INTERACTIONS BETWEEN MEDITERRANEAN ORGANISMS	OB	3	MEDITERRANEAN SOILS	OB	3
GEOMORPHOLOGY AND HYDROLOGY OF THE MEDITERRANEAN BASIN	OB	3	ATMOSPHERE And CLIMATE	OB	3
SPACE-TIME RESOURCE MODELLING	OB	3	GEOGRAPHICAL INFORMATION TECHNOLOGIES	OB	3

Specialisation: Students are required to choose a specialisation, opting for a minimum of 18 credits (more may be taken) from among the optional subjects taught as part of the specialisation. Students are required to take at least 3 subjects from among the 16 optional subjects offered in each specialisation module.

SECOND SEMESTER (30 ECTS) 18 OPTIONAL SPECIALISATION CREDITS + 12 COMPULSORY FINAL PROJECT CREDITS					
UNIVERSITY OF ALICANTE			MIGUEL HERNÁNDEZ UNIVERSITY		
SPECIALISATION: ANALYSIS OF MEDITERRANEAN ECOSYSTEMS			SPECIALISATION: ENVIRONMENTAL MANAGEMENT OF MEDITERRANEAN ECOSYSTEMS		
SUBJECT	TYPE	ECTS	SUBJECT	TYPE	ECTS
INDICATOR SPECIES FOR MARINE SYSTEM CHANGES	OP	3	ECOLOGICAL AGRICULTURE	OP	3
MARINE COMMUNITIES AND LANDSCAPES AS ELEMENTS IN ASSESSMENT	OP	3	ATMOSPHERIC POLLUTION	OP	3
TYPIIFICATION AND ASSESSMENT OF MARINE POLLUTION	OP	3	WATER POLLUTION	OP	3
ECOLOGICAL ASPECTS OF PROTECTED MARINE AREAS AND ARTIFICIAL REEFS	OP	3	SOIL POLLUTION	OP	3
AQUACULTURE AND THE ENVIRONMENT	OP	3	THE SOIL-PLANT SYSTEM	OP	3
DYNAMICS OF COASTAL SEDIMENTATION	OP	3	SOIL EROSION AND CONSERVATION	OP	3

SOIL BIOLOGY AND ECOLOGY	OP	3	EVALUATING ENVIRONMENTAL IMPACTS	OP	3
THE BIOLOGY OF CONSERVATION	OP	3	MANAGEMENT OF CONTINENTAL WATERS	OP	3
LAND USE AND COMMUNITY DYNAMICS	OP	3	ECOSYSTEM MANAGEMENT	OP	3
ANTHROPISED LANDSCAPES AND REMEDYING ENVIRONMENTAL IMPACT	OP	3	FLORA MANAGEMENT	OP	3
ECOLOGICAL RESTORATION	OP	3	WASTE MANAGEMENT	OP	3
BIOGEOCHEMISTRY AND THE WATER DYNAMICS OF MEDITERRANEAN FORESTS	OP	3	MODELLING ECOLOGICAL SYSTEMS	OP	3
PLANT PATHOLOGY	OP	3	ENVIRONMENTAL MANAGEMENT SYSTEMS AND ENVIRONMENTAL AUDITING	OP	3
BIOLOGICAL CONTROL	OP	3	LAND AND TERRITORY	OP	3
HANDLING WILD FAUNA	OP	3	ENVIRONMENTAL TELEDETECTION	OP	3
ENVIRONMENTAL ANALYTICAL AND MOLECULAR METHODS	OP	3	TECHNOLOGY FOR THE TREATMENT OF URBAN AND INDUSTRIAL WASTE	OP	3
FINAL PROJECT ⁽¹⁾	OB	6	FINAL PROJECT ⁽¹⁾	OB	6

⁽¹⁾ The Final Project, worth 12 credits, may be supervised by any of the teachers giving subjects on this course (see subject description sheets) from either of the Universities. The project will be defended at the University at which the student has taken the specialisation, following the rules established by Master's Degree Academic Committee.

GENERAL STUDY PROGRAMME

The Master's Degree is organised into a **basic module**, consisting of compulsory subjects, and **two specialisation modules**.

- The basic module offers students the basic subjects they need to complement their previous studies and successfully take their chosen specialisation module.
- Students may chose between two specialisations:
 - Mediterranean Ecosystem Analysis
 - Environmental Management of Mediterranean Ecosystems

Subjects are optional within each specialisation module, allowing students to choose the direction their studies take.

- The final stage in the Master's Degree programme is the **Master's Degree Final Project (PFM)**. This is a supervised project, in which students are required to take both a practical and an applied approach to problems. The project is an initiation into research in the areas involved, allowing students to use the skills acquired in previous modules.

The Master's Degree is a joint project of the **University of Alicante (Ramon Margalef Multi-Disciplinary Institute for Environmental Studies)** and the **University Miguel Hernández (Department of Agrochemistry and the Environment), Elche**. Students are required to take the compulsory subjects corresponding to **each of the two universities**, as stipulated in the Agreement between the two institutions, and, in their second semester, are also required to choose optional subjects comprising a minimum of 18 credits. Students may take more credits in their specialisation if they wish to take extra optional subjects.

The compulsory subjects taught at UA will commence in mid-September (start of the academic year), and will be followed by the UMH compulsory subjects. Timetables will be programmed on the basis of class and lecturer availability. As each university gives a specialisation consisting of optional subjects, students enrolled at each will be taught in the corresponding centre. Subjects will be scheduled on the basis of internal criteria regarding time-tables and available space at each university.

- [Entry Requirements](#)
- [Admission and Assessment Criteria](#)
- [Pre-enrolment and Enrolment](#)
- [Number of Places](#)

ENTRY REQUIREMENTS

According to the Regulations of the University of Alicante, the following requirements must be complied to have access to official taught Master's degrees:

1. To be in possession of a SPANISH OFFICIAL GRADUATE DEGREE CERTIFICATE or other issued by an institution of higher education within the [EHEA](#) (European Higher Education) that enables the holder to have access to Master's degrees in the issuing .
2. To be in possession of an officially approved FOREIGN HIGHER EDUCATION DEGREE CERTIFICATE that had been recognised as equal to the degree that allows access to the requested studies.
3. To be in possession of a UNIVERSITY DEGREE CERTIFICATE obtained in a University or Higher Education Institution of COUNTRIES OUTSIDE THE EHEA, without the prior approval of their studies. In this case, the following should be considered:
 - Non- recognised degree certificates shall require a technical report showing an equivalence statement issued by the University of Alicante ([ContinUA – Continuing Education Centre](#)), for which the [corresponding fee](#) should be paid.
 - Access through this way does under no circumstances imply prior official approval of the holder's degree certificate, nor its recognition for purposes other than studying a master's degree.

The selection criteria are as follows:

- A Higher Qualification or Degree in Biology, Environmental Sciences, Marine Sciences, or related areas.
- Transcript of Academic record.
- Academic results in subjects related to the Master's Degree.

ADMISSION AND ASSESSMENT CRITERIA

1. Admission system

This Master's Degree is aimed at students holding qualifications in Environmental Sciences, Geological Engineering, Forest Engineering or Agroforestry Engineering (various branches), or Degrees in Biology, Marine Sciences, Geology, Chemistry, Geography or Pharmacy. Equivalent qualifications issued within the E.U. and other countries will also be accepted. Where applicants hold a non-homologated higher qualification from abroad, they will be required to obtain permission from the Rector, following receipt of a favourable report from the Sub-Committee for Admission to the University of Alicante.

Given the multidisciplinary nature of the Master's Degree, any person holding a higher qualification in scientific or related areas who is interested in Mediterranean environmental studies will be considered as a potential candidate for the course.

2. Assessment criteria

Previous studies	Points awarded for studies	Academic record (0-4 points)
<ul style="list-style-type: none"> • Degree in Environmental Sciences. • Degree in Biology. • Degree in Marine Sciences. 	5 points	+ academic record grade.
<ul style="list-style-type: none"> • Degree in Chemistry. • Chemical Engineering. • Agricultural Engineering. • Geological Engineering. • Forest Engineering. • Technical Agricultural Engineering. 	3 points	

• Technical Forest Engineering.		
• Degree in Geography. • Degree in Pharmacy	2 points	
Other qualifications	0 points	

Note 1: Foreign degrees will be considered equivalent to the corresponding Spanish degree, and students holding such qualifications will be subject to the same type of assessment criteria.

Note 2: Students holding the qualification of Technical Engineer or Diploma will be admitted to the Master's Degree, according to current legislation.

PRE-ENROLMENT AND ENROLMENT

PRE-ENROLMENT [+info](#)

Students who intend to study for an officially recognised Master's Degree at the UA should complete pre-enrolment in accordance with the guidelines and deadlines specified annually.

ENROLMENT [+info](#)

Following publication of the final list of those admitted to the course, an email containing a user password will be sent to successful applicants, enabling them to enrol via the **Campus Virtual** in accordance with the guidelines and deadlines specified annually.

In the registration process, the **documents issued abroad** must be official, duly notorised and translated. Further information:

- <http://sga.ua.es/en/academic-regulations/legalizacion/legalization-of-documents.html>

NUMBER OF PLACES

COURSE	NUMBER OF PLACES
2012-13	40
2013-14	40
2014-15	40
2015-16	40
2016-17	40

- [Focus](#)
- [Specialisation](#)
- [Professional profile](#)

FOCUS

Academic and research work in the experimental sciences.

SPECIALISATION

The profile of the specialisation offered is defined by the title of the Master's Degree and its specialisations: Analysis of Mediterranean Ecosystems and Environmental Management of Mediterranean Ecosystems.

This Master's Degree allows students to specialise and to acquire the tools required for field and laboratory work on land, marine and aquatic environments. It has the following aims:

1. Acquisition or updating of advanced knowledge in a multidisciplinary range of environmental research aspects.
2. Introduction to the research techniques used in each of the subjects, particularly through the Final Project.
3. Research career guidance, through participation in lines of research at the University Institute or in Departments which base their doctorate programme on this course.
4. Equip students with the ability to carry out advanced studies and use models in environmental diagnosis, preservation and management.

PROFESSIONAL PROFILES

Professions for which the degree qualifies its holder.

Although this Master's Degree is not aimed exclusively at professionalization, it provides its holders with the training necessary for practice in professions with a multi-disciplinary environmental component.

IMPLEMENTATION

- [Timescale](#)
- [Procedure](#)
- [Discontinued programmes](#)

1. Timescale for implementation of the new Master's Degree Course

Academic Year	Implementation of the Master's Degree in Mediterranean Ecosystem Analysis and Management	Discontinuation of Doctorate Programmes in
2010-2011	First year of proposed Master's Degree	
2006-2007	First year	Application has been made for the Official Postgraduate Programme associated with the Master's Degree to be transformed into 3 Doctorate Programmes, regulated by Decree 1393/2007. This Master's Degree will prepare students for the doctorate programme.
	Second year	
2007-2008	Current year	
2008-2009	Coming year (extension of current Master's Degree)	
2009-2010		

The Master's Degree for which validation is being sought has been taught continuously (MO 2006-00766) since the 2006-07 academic year. The timescale for its implementation is the same as for degree courses, consisting of the following phases: Dissemination of the Master's Degree, pre-enrolment, enrolment and commencement of classes. The dates for these phases are available in the University of Alicante official study programme (<http://www.ua.es/es/alumnado/calendario/index.html>).

2. Procedure for equivalence recognition, where appropriate, between the current and the new course programme.

As there have been no changes to the total number of credits, students enrolled on the current course and who wish to continue their Master's Degree studies in the forthcoming years may do so, having their studies validated as necessary. Credits taken as part of the discontinued study programme will be validated for the new programme. Students will then be required to make up their credit numbers with subjects from the new programme.

3. Studies being phased out and replaced by the proposed degree course:

Application has been made for the Official Postgraduate Programme associated with the Master's Degree to be transformed into 3 Doctorate Programmes, regulated by Decree 1393/2007. This Master's Degree will prepare students for the doctorate programme.

- [Verified Report](#)
- [Resolution from the Universities Council: Positive verification](#)
- [Resolution from the Universities Council: Accreditation renewal](#)
- [Authorization from the Valencian Government](#)

Internal Quality Assurance System (SGIC) of the Title

- Structure of the Centre for Quality
 - [Comission of Internal Quality Guarantee](#)
 - [Other Commissions](#)
- [Handbook SGIC](#)
- [Procedures](#)
 - [Strategic \(PE\)](#)
 - [Key \(PC\)](#)
 - [Support \(PA\)](#)
 - [Measurement \(PM\)](#)
- [Management of the SGIC \(Access to ASTUA\)](#)

Follow-up of the Title

- [Self-reports UA](#)
- [External reports AVAP](#)
- [Other reports](#)
- [Improvement Plans](#)
- [Progress and Learning Outcomes](#)

Information about the Centre	General information for students
<ul style="list-style-type: none"> • Faculty of Sciences <p>Campus de San Vicente del Raspeig Ctra. de Alicante s/n 03690 San Vicente del Raspeig (Alicante) Telephone:+ 34 96 590 3557 Fax:+ 34 96 590 3781 facu.ciencias@ua.es http://ciencias.ua.es/en/</p> <ul style="list-style-type: none"> • Life Long Learning Centre (ContinUA) <p>Only for pre-enrolment formalities</p> <p>Germán Bernácer Building. Ground Floor Telephone:+ 34 96 590 9422 Fax: + 34 96 590 9442 continua@ua.es https://web.ua.es/en/continua/</p>	<ul style="list-style-type: none"> • Grants and assistance • Accommodation • Student refectories and cafeterias • Transport • Emergency medical care • Insurance • Services for students with special needs • Student representation and participation • University student identity card (TIU) • Frequently asked questions
UA: General Regulations	+ Information about qualifications
<ul style="list-style-type: none"> • Academic regulations and procedures of the University of Alicante 	<ul style="list-style-type: none"> • Official State Gazette (BOE) on publication of course programmes Modification • Own Web • Information pamphlet • Details title on RUCT