



A sea of talent



The University of Almería (UAL) is located in the southeast of Spain, in the region of Andalusia.

It was founded in 1993 and currently has over 13,000 undergraduate and graduate students.

Despite its recent creation, UAL has been positioned in the highest levels of scientific and academic knowledge in different areas and currently has great prestige both nationally and internationally.





Why choose UAL?







There are many reasons to choose UAL. Its facilities and equipment are definitely among the most modern and innovative in Europe. Our highly qualified teaching staff use the latest technology to teach their subjects. Its tailor-made courses are carefully designed to achieve a comprehensive training of the highest quality in accordance with the demands of the students and the needs of the current society.

Furthermore, the campus life is as enjoyable as the environment and weather of the province of Almeria. Its location, by the sea, makes the campus a unique environment. But what undoubtedly makes students' stays really successful is the Andalusian character and lifestyle: friendly, cheerful, enterprising and proud of their homeland and customs.





Our services



The University of Almeria counts with great equipment to facilitate the work and stay of our visiting students. We offer plenty of services for academic, administrative and social support. We have one of the largest and most modern libraries in Andalusia, equipped with several study and group-work rooms, computers and laptops, etc..

We also have a large dining room, several cafes, hosting service, bike rental, entertainment and leisure activities, free PCs, WI-FI, etc.



With regard to sports facilities, we count with different tennis, paddle, football, basketball and volleyball courses. We also have an Olympic indoor pool, fitness center, sauna, spinning room, a fully equipped gym and specialized rooms for other activities requested by students.

Furthermore, the Sports Service of our University offers students plenty of leisure and free-time activities in contact with nature, such as hiking, rafting, diving, skiing, snowboarding, canoeing, caving and horseback riding, among others.







Leading-edge areas of knowledge:

- Agronomy
- Solar Energy
- Water Management
- Global Change
- Engineering (Agricultural and Industrial studies, Chemistry, Computing, etc)
- Administration and Business Management.
- Environmental Sciences.
- Health Sciences.

The University of Almería is the third university in Andalusia in scientific and academic production with over 300 scientific research agreements signed with companies, around 10 patents, over 700 published papers and the edition of 3 annual scientific journals. Furthermore, the University of Almería has been recently appointed as *Agrifood Campus of International Excellence (ceiA3)* by the Spanish Ministry of Education, along with four other Andalusian universities pursuing modernization and internationalization to create a force for change towards a sustainable agricultural production model based on knowledge and innovation.

At the forefront of knowledge







Our summer courses are designed by the most prestigious experts of the leading-edge fields of our University. They are taught by Doctors and Full Professors of proven expertise and their experience respective of areas knowledge.

*LANGUAGE:

ES: only in Spanish. ES-EN: partially in Spanish and English. ES/EN: totally in Spanish or totally in English.

Each 80-hour course can be recognized by **8 ECTS CRÉDITS at the Home University.

SUMMER COURSE OFFER 2013							
CODE	COURSE NAME	LANGUAG E	HOURS				
SE1	Monitoring and Adaptation to Global Change.	ES-EN	80				
SE2	Integrated Management in Sustainable Protected Horticulture.	ES-EN	80				
SE3	Agricultural Company Assessment.	ES-EN	80				
SE4	Gardening and Landscaping.	ES-EN	80				
SE5	Topography for Civil Engineering Works.	ES-EN	80				
SE6	Practical Aquiculture.	ES	80				
SE7	Obtaining Bioproducts from Microalgae.	ES-EN	80				
CM1	Current Architectures: Study and Development of Computer Applications.	ES-EN	80				
CM2	Networks and Computer Security.	ES-EN	80				
CM3	Exploiting the Performance of Graphic Processors: GPU Computing.	ES-EN	80				
BS1	Company Management and Trading in International Environments	ES-EN	80				
BS2	Future Leaders: Skills for Personnel Management and Business Strategy.	ES-EN	80				
BS3	Team Work through Cooperative Learning.	ES-EN	80				
BS4	Business Management and Marketing in International Contexts.	ES-EN	80				
HS1	 Public Health: Epidemiology, Food and Toxicology. 	ES	80				
HS2	Advances in Accident and Emergency Nursing.	ES	80				
HS3	New Trends in Care: Sexual and Reproductive Health, Childhood and Adolescence.	ES	80				
HU1	Introduction to Current Spain: Culture and Society.	ES/EN	80				



Sample of Study Abroad Course (4 weeks)

WEEK 1	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.00-11.30	Genetics	Energy Resources	Genetics	Energy Resources	Trip to
11.30-14.00	Sustainab. Devel.	Solar Energy	Sustainab. Devel.	Solar Energy	Natural
16.00-20.00	Cultural visit	Visit to Monuments	Free	City Center Tour	Park
WEEK 2	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9.00-11.30	Water Resources	Greenhouse practice	Water Resources	Greenhouse practice	Trip to
11.30-14.00	Sustainab. Devel.	Company Visit	Sustainab. Devel.	Company Visit	Madrid
16.00-20.00	Cultural Visit	Free	Visit to Museum	Sea Tour	(optional)
WEEK 3	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
WEEK 3 9.00-11.30	MONDAY Genetics	TUESDAY Energy Resources	WEDNESDAY Genetics	THURSDAY Energy Resources	FRIDAY Cinema
9.00-11.30	Genetics	Energy Resources	Genetics	Energy Resources	Cinema
9.00-11.30 11.30-14.00	Genetics Sustainab. Devel.	Energy Resources Solar Energy	Genetics Sustainab. Devel.	Energy Resources Solar Energy	Cinema City
9.00-11.30 11.30-14.00 16.00-20.00	Genetics Sustainab. Devel. Cultural Visit	Energy Resources Solar Energy Beach	Genetics Sustainab. Devel. Free	Energy Resources Solar Energy Free	Cinema City Tour
9.00-11.30 11.30-14.00 16.00-20.00 WEEK 4	Genetics Sustainab. Devel. Cultural Visit MONDAY	Energy Resources Solar Energy Beach TUESDAY	Genetics Sustainab. Devel. Free WEDNESDAY	Energy Resources Solar Energy Free THURSDAY	Cinema City Tour FRIDAY



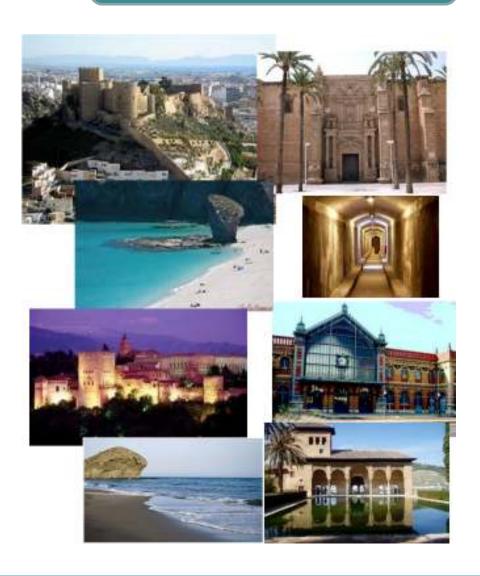
Study Abroad Summer Course Packages include:

- 80-hour course tuition.
- Accommodation in double room at 3-star or 4-Star Hotel (located in front of the bus stop bounding for the University).
- Half board (from Monday to Friday. Saturdays and Sundays only breakfast).
- Free ADSL connection at Hotel.
- Possibility of accompanying Lecturer from home University with accommodation and half board at the students' Hotel.
- Airport-Hotel and Hotel-Airport Transfer.
- Visits to experimental centers, companies, greenhouses, seedbeds, etc.
- Field and laboratory activities.
- Local Transport voucher.
- Free access to sports and leisure facilities at the University (gym, pool, library, sport courses, etc.).
- Internet access and WI-FI throughout the University Campus.
- Guided tours to the most emblematic places of the City (Alcazaba, Civil War Shelters, Cinema Museum, old town, sea area, etc.).
- Guided tours to the highlights of the province of Almería (Cabo de Gata Natural Park, Minihollywood Western Theme Park, Plataforma Solar de Almeria, Calar Alto Astronomical Center, etc.)
- Diploma of Achievement.

Price for Summer Course packages: €1,720/student
*(Courses paid before 31st March 2013 have a 5% discount: : €1,634)

More Info: sabroad@ual.es. Phone: (+34) 950 01 5842.

Study Abroad Summer Course Package (4 weeks)





Vice-Chancellorship of Internationalization and **Cooperation for Development**

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