

The background features a vibrant, abstract composition of overlapping red and blue shapes. A large, bright blue circle is partially visible on the right side, while various red and blue geometric forms create a dynamic, layered effect. The overall aesthetic is modern and energetic.

WE MOTIVATE THOSE WHO WANT TO GO FAR

Promoting critical thinking so you learn to think
and not just study.

To keep you going, doing, growing and
experimenting.

That's the essence of the university. Putting your talent
into action is the best way to evolve, learn, and educate
yourself. Curiosity is that spark that moves you and
brings out the best in you, time and time again.

Because being demanding means having the ambition
to find something you're passionate about and, when
you know what that is, wanting to discover new things.

INTERNATIONALLY RECOGNIZED QUALITY

BE GLOBAL

We know that you'll go looking for answers or new questions wherever they may be.

**We'll give them
to you in numbers!**



24% 

INTERNATIONAL STUDENTS. You'll live in a multicultural environment with an average above other universities.

300 

AGREEMENTS. You'll be able to study abroad at prestigious universities around the world.

89% 

EMPLOYABILITY. Our students find a job in less than 12 months. Stand out from the rest and prepare yourself to be a global professional.

UNIVERSIDAD EUROPEA'S CERTIFICATIONS



AGENCIA NACIONAL DE EVALUACIÓN DE LA CALIDAD Y ACREDITACIÓN



OHSAS 18001



ISO 14001



Recognised for Excellence 5 Star - 2017



BACHELOR'S DEGREE IN DENTISTRY



BACHELOR'S DEGREE IN DENTISTRY

DIFFERENTIAL RATIOS

◆ ADVANCED TECHNOLOGY

Train your skills and abilities in the medium and high fidelity dental simulation laboratories and in a pioneering virtual reality simulation classroom in Spain, to offer quality treatment in a safe and true-to-reality environment before working on the mouth of a real patient.

Practical work in basic subjects in the dissection room, biology laboratories, etc., and in rooms with three-dimensional anatomical models and augmented reality in order to know the organs on which to apply your treatments.

◆ UNIQUE INSTALLATIONS

Acquire from the beginning the skills and abilities necessary for patient care in the Dental Consultations located in our Simulated Hospital, a safe and true-to-reality environment, where you learn to deal with multiple simulated clinical and even emergency situations, learning to interact with other students in the area of health and to make correct decisions.

◆ INTERNSHIPS IN OUR OWN CLINICS

From the fourth year onwards, a large part of your training will be carried out in our University Dental Clinics. Nearly 1,000 hours in which you will treat real patients, from diagnosis to comprehensive treatment, under the supervision of your professors. The clinics have more than 94,000 consultations and perform more than 160,000 treatments a year. There, you'll learn about fully computerized systems and the latest dental and management trends and technologies.

At the end of your clinical training you will have carried out an average of 200 treatments in the different dental specialties including endodontics, prostheses and surgery.

◆ PIONEER EVALUATION SYSTEM

Gain self-confidence and ensure that you have achieved the learning objectives expected in each course through proficiency tests: Objective Structured Clinical Evaluation, pioneering platform in Spain and launched by our professors.

◆ PRESTIGIOUS FACULTY

All your professors are practicing professionals with demonstrable work, teaching and research experience in all areas of dentistry. They combine in-depth training with approachability and motivation to help you achieve your best academic and professional performance and to familiarize you with the real professional world.

BACHELOR'S DEGREE IN DENTISTRY

CURRICULUM

	SUBJECTS	TYPE	ECTS
FIRST YEAR	◆ Anatomy and Physiology of the Human Body I	UCR	6
	◆ Cellular Biology and Human Genetics	UCR	6
	◆ Epidemiology, Public Health and Applied Biostatistics	UCR	6
	◆ Anthropology and History of Dentistry	UCR	3
	◆ Documentation and Introduction to Research Methodology in Dentistry	UCR	3
	◆ Modern Language	UCR	6
	◆ Anatomy and Physiology of the Human Body II	UCR	6
	◆ Biochemistry	UCR	6
	◆ General Microbiology and Immunology	DR	6
	◆ Introduction to Clinical Practice	DR	6
◆ Psychology and Communication Skills	UCR	6	
SECOND YEAR	◆ Biomaterials and Instrumentation	DR	6
	◆ Anatomy of the Head and Neck	UCR	6
	◆ Applied Surgical Medical Pathology I	DR	6
	◆ Semiology and General Physiopathology I	DR	6
	◆ Basic Periodontics	DR	6
	◆ General Pharmacology, Human nutrition, Anesthesia and Resuscitation	DR	6
	◆ Physiology of the Stomatognathic System	UCR	6
	◆ Applied Surgical Medical Pathology II	DR	6
	◆ Semiology and General Physiopathology II	DR	6
	◆ Diagnostics in Dentistry	DR	3
◆ Normal and Pathological Occlusion	DR	3	
THIRD YEAR	◆ Pediatric Dentistry I	DR	6
	◆ Orthodontics I	DR	6
	◆ Oral Surgical Medical Pathology I	DR	6
	◆ Restorative Dentistry I	DR	6
	◆ Stomatological Prosthesis I	DR	6
	◆ Pediatric Dentistry II	DR	6
	◆ Orthodontics II	DR	6
	◆ Oral Surgical Medical Pathology II	DR	6
	◆ Restorative Dentistry II	DR	6
	◆ Stomatological Prosthesis II	DR	6

	SUBJECTS	TYPE	ECTS
FOURTH YEAR	◆ Advanced Periodontics	DR	4
	◆ Oral Surgical Medical Pathology III	DR	4
	◆ Restorative Dentistry III	DR	4
	◆ Introduction to the Practice of Clinical Dentistry for Adults I	DR	4
	◆ Pediatric Dentistry III	DR	3
	◆ Orthodontics III	DR	3
	◆ Introduction to the Practice of Clinical Dentistry for Children I	DR	2
	◆ Stomatological Prosthesis III	DR	6
	◆ Preventative Dentistry	DR	4
	◆ Oral Surgical Medical Pathology IV	DR	4
FIFTH YEAR	◆ Restorative Dentistry IV	DR	4
	◆ Orthodontics IV	DR	3
	◆ Pediatric Dentistry IV	DR	3
	◆ Stomatological Prosthesis IV	DR	6
	◆ Introduction to the Practice of Clinical Dentistry for Adults II	DR	4
	◆ Introduction to the Practice of Clinical Dentistry for Children II	DR	2
	◆ Supervised Internships	DR	24
	◆ Graduation Project I	DR	3
	◆ Community Dentistry and Oral Public Health	DR	6
	◆ Special Patients	DR	3
REQUERID ELECTIVE	◆ Graduation Project II	DR	3
	◆ Professionalism	DR	4
	◆ Radioprotection	DR	2
	◆ Emergencies in the Office	DR	3
	◆ Required Electives	DR	12
	◆ Occupational Hazards	RE	3
	◆ Anomalies and Malformations of Cranial and Orofacial Development	RE	3
	◆ Advanced Modern Language	RE	3
	◆ University Activities	RE	6
	◆ Advanced Implantology	RE	3
◆ Ergonomics and Organization of the Dental Office	RE	3	

TOTAL 300 ECTS

ECTS	DURATION	MODALITY	LANGUAGE	LOCATION
300	5 years	On-site class	English*	UEM/UEV
DR	Degree Requeriment		ECTS	European Credit Transfer System
UCR	University Core Requeriment		UEM	Univ. Europea de Madrid
RE	Required Elective			
*All courses of all 5 years in the curriculum of UEM are delivered in English. *The courses of the first 3 years of the curriculum of UEV are taught in English and the last 2 years are taught in Spanish. Curricular courses may be subject to modification. A B2.2 level of Spanish is required to access to the internships. Universidad Europea provides students with support in Spanish learning.				