

BACHELOR'S DEGREE IN DENTISTRY

School of Biomedical Sciences



CAMPUS	LANGUAGE	STUDY OPTION	SCHEDULE
<input checked="" type="checkbox"/> Madrid <input checked="" type="checkbox"/> Valencia	<input checked="" type="checkbox"/> English*	<input checked="" type="checkbox"/> 100% Campus-based	<input checked="" type="checkbox"/> Traditional (Monday-Friday)

A HIGHLY PRACTICAL, INNOVATIVE EDUCATION TO BRING OUT THE BEST DENTIST IN YOU

Studying dentistry at Universidad Europea means learning your profession in a different way, with a multidisciplinary and fully personalized approach. You will receive a holistic education and complete it through the development of those essential professional competencies you need to become an excellent dentist. In the Bachelor's Degree in Dentistry you will receive a solid education including Innovative hands-on training in campus-based laboratories and virtual simulation rooms, followed by clinical internships in one of the university's two health clinics in the center of Madrid, where you will treat real patients under the supervision of professors, all of whom are renowned professionals. Our international approach, with a constant influx of students from other countries To our campus and the opportunity to complete part of your studies at international universities, will strengthen your competencies and ensure that you are a versatile dentist who is well-prepared for the global market.



*Learning in English, internships in Spanish (required minimum B2 level for accessing internships). Universidad Europea provides students with support in Spanish learning.

WHY STUDY DENTISTRY AT UNIVERSIDAD EUROPEA

- Because of its holistic teaching model based on the cross-curricular integration of subjects.
- Because more than 50% of the degree credits are hands-on in nature.
- Because of the practical training you will receive in virtual-reality simulation classrooms that are the first of their kind in Spain.
- Because of the quality of its teaching faculty, many of whom are active renowned professionals.
- Because of the university's clinics, where you can practice with real patients.
- Because of the opportunity to complete your studies at international universities.

CURRICULUM

1st year	ECTS	Type
Anatomy and Physiology of the Human Body I	6	UCR
Cell Biology and Human Genetics	6	UCR
Epidemiology, Public Health and Applied Biostatistics	6	UCR
Anthropology and History of Dentistry	3	UCR
Documentation and Introduction to Research Methodology in Dentistry	3	UCR
Modern Language	6	UCR
Anatomy and Physiology of the Human Body II	6	UCR
Biochemistry	6	UCR
General Microbiology and Immunology	6	DR
Introduction to Clinical Practice	6	DR
Psychology and Communication Skills	6	UCR

2nd year	ECTS	Type
Biomaterials and Instrumentation	6	DR
Anatomy of the Head and Neck	6	UCR
Applied Surgical Medical Pathology I	6	DR
General Physical Diagnosis and Pathophysiology I	6	DR
General Pharmacology, Human Nutrition, Anesthesia and Reanimation	6	DR
Basic Periodontics	6	DR
Physiology of the Stomatognathic System	6	DR
Applied Medical and Surgical Pathology II	6	UCR
General Physical diagnosis and Pathophysiology II	6	DR
Diagnostics in Dentistry	3	DR
Normal and Pathological Occlusion	3	DR

3rd year	ECTS	Type
Pediatric Dentistry I	6	DR
Orthodontics I	6	DR
Dental Medical and Surgical Pathology I	6	DR
Restorative Dentistry I	6	DR
Stomatological Prosthesis I	6	DR
Pediatric Dentistry II	6	DR
Orthodontics II	6	DR
Dental Medical and Surgical Pathology II	6	DR
Restorative Dentistry II	6	DR
Stomatological Prosthesis II	6	DR

4th year	ECTS	Type
Advanced Periodontics	4	DR
Dental Medical and Surgical Pathology III	4	DR
Restorative Dentistry III	4	DR
Introduction to Clinical Practice on Adults I	4	DR
Pediatric Dentistry III	3	DR
Orthodontics III	3	DR
Introduction to the Practice of Clinical Dentistry for Children I	2	DR
Stomatology Prosthesis III	6	DR
Preventive Dentistry	4	DR
Oral Medical and Surgical Pathology IV	4	DR
Restorative Dentistry IV	4	DR
Introduction to Clinical Practice on Adults II	4	DR
Orthodontics IV	3	DR
Pediatric Dentistry IV	3	DR
Introduction to the Practice of Clinical Dentistry for Children II	2	DR
Stomatology Prosthesis IV	6	DR

5th year	ECTS	Type
Supervised Internship	24	DR
Graduation Project I	3	DR
Graduation Project II	3	DR
Community Dentistry and Public Oral Health	6	DR
Special Patients	3	DR
Professionalism	4	DR
Radiation Protection	2	DR
Office Emergencies	3	DR
Electives	12	RE

Required Electives	ECTS	Type
Professional Risks	3	RE
Anomalies and Malformations in Cranial and Dental Development	3	RE
Advanced Implantology	3	RE
Ergonomics and Organization of the Dental Office	3	RE
University Activities	6	RE
Modern Language Advanced	3	RE

ECTS European Credit Transfer System
 UCR University Core Requirement
 DR Degree Requirement
 RE Required Elective

Some courses in the curriculum are subject to change.