

MASTER IN DENTAL SCIENCE



MDS_c in Orthodontics & Dentofacial Orthopaedics

Master's degree (MSc) - taught in English ! Castellón, Spain 2024 -2026



GENERAL INFORMATION

Location

Online / UJI Universitat Jaume I

Learning Method

Blended Learning

Duration

2 Academic Years
From 28.10.2024 - 31.07.2026

Commencement

October 2024

Credits

120 ECTS

Language

English

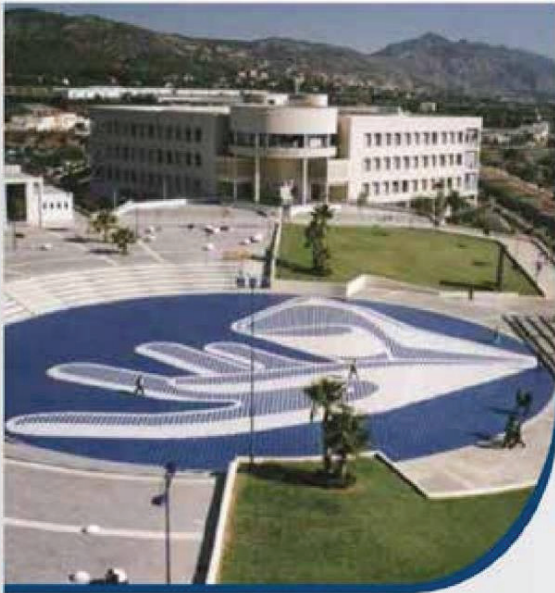
Contact

admin@ujimasters.com

<https://www.ujimasters.com>



We strictly comply with
Covid-19 safety guidelines
and protocols



The program is taught by
internationally - renowned lecturers.

It has a multidisciplinary approach, since its lecturers comprise professionals from a wide variety of fields, such as engineering, biomedicine and, of course, clinical experts

Delivery Mode: Blended

Online theory modules and examinations. Clinical practice assessed via submission of completed clinical cases. Students will be required to present a lecture to dental students and publish a journal article. Master thesis research project to be completed in the second academic year.

A dental science masters degree taught by internationally renowned clinicians.

Dr. Kenneth Lee

Dr. Kenneth Lee is a full time practicing dentist in Sydney Australia.
He is the principal of Today's Dental.
Dr. Lee graduated from Sydney University in 1988.

- B.D.S. (Syd Uni.)
- Fellow of International College of Dentists (FICD)
- Fellow of Pierre Fauchard Academy
- Master of Science in Oral Implantology, The Goethe University Frankfurt
- Grad. Dip of Hlth Sc.(Uni. West Syd)
- Past President of International Association for Orthodontics (USA) 2015/2016
- Fellow and Diplomate of International Congress of Oral Implantology (USA)

Credits are distributed as it follows:

- **13 compulsory subjects (39,5 ECTS credits)**
- **6 specialty subjects (24,5 ECTS credits)**
- **Articles and seminars (12 ECTS credits)**
- **3 internships (30 ECTS credits)**
- **1 master's thesis (14 ECTS credits).**

Each academic year will consist of approximately 60 ECTS credits. During the first year, there will be compulsory subjects which cover basic and dental sciences.

In the second year there will be specialty subjects, journal article, lecture presentation, case presentations and completion of the Master's Thesis.

Obtain Titles

Master of Dental Science
in Orthodontics & Dentofacial Orthopaedics

Compulsory Subjects

- Embryonic Development And Anatomy Of The Face And Oral Cavity
- Oral Histology
- Applied Physiology & Nutrition
- Applied Oral Pathology
- Osseointegration & New Therapies
- Biochemistry & Microbiology
- Biomaterials
- Biostatistics & Research Methodologies
- Biomechanics
- Growth & Genetic Development

Specialty Subjects

Orthodontics & Dentofacial Orthopaedics

- 5 Biomechanics 6 Orthodontics (5 ECTS credits)
- 5 New Therapies for Osseointegration 6 Orthodontics (1.5 ECTS credits)
- 5 Orthodontics and Dentofacial Orthopaedics I (7 ECTS credits)
- 5 Orthodontics and Dentofacial Orthopaedics II (4 ECTS credits)
- 5 Orthodontics and Dentofacial Orthopaedics III (1.25 ECTS credits)
- 5 Orthodontics and Dentofacial Orthopaedics IV (5.75 ECTS credits)