



Master of Science in Implant Dentistry

Universidad Rey Juan Carlos
Madrid, Spain
MSc ImpDent –URJC (Madrid)



MSc Implant Dentistry MSc ImpDent URJC (Madrid)

Course lecturers



Dr David Madruga
(Course Director)

- BDS UCM Madrid, Spain
- Diploma Implant Dentistry Royal College of Surgeons of England, London
- MSc Implant Dentistry, Leeds
- Fellow Faculty General Dental Practice, RCS, London
- Tutor Diploma Implant Dentistry, RCS, London
- Associate Clinical Professor URJC, Madrid
- President of International Academy of Dental Implantology in Europe (IADI, USA)



Dr Ignacio Zapardiel

- Medical Doctor UCM, Madrid
- Specialty in Obstetrics and Gynaecology, Santa Cristina University Hospital, Madrid
- PhD Medicine, University Rey Juan Carlos, Madrid
- Master Degree in Oncology, European Institute of Health
- Master Degree in Clinical Research Methodology
- Subdirector of La Paz Biomedicine Research Institute, IdiPAZ, Madrid



Dr Marco Esposito

- DDS, University of Pavia, Italy
- Postgraduate training in Periodontics, Göteborg University
- Postgraduate training in Implantology, Uppsala University
- PhD in Biomaterials, Göteborg University
- Associate Professor in Bioamaterials, Sahlgrenska Academy, Göteborg University
- Independent Researcher
- Chief editor of Journal Oral Maxillofacial Implants (JOMI)



Dr Peter Sanders
(Chief examiner)

- BDS London
- Diploma Implant Dentistry Royal College of Surgeons of England, London
- MSc Implant Dentistry, London
- Fellow Faculty General Dental Practice, RCS, London
- Program Director and Examiner Diploma Implant Dentistry, Royal College of Surgeons, London
- President British Society for Advanced Dentistry
- Visiting lecturer Universidad Rey Juan Carlos, Madrid



Introduction

This unique European qualification has been tailor made to provide an opportunity for students that have already completed a recognised program of Postgraduate training in Oral Surgery and/or Dental Implantology or Prosthetics, and wish to acquire further knowledge and skills in the field of research in Dental Implantology.

Participants work under the supervision of the prestigious Universidad Rey Juan Carlos of Madrid, recognised worldwide for its foremost higher educational programmes and its commitment to research and continuous professional development. Experts in the field of medical research will guide candidates towards the completion of their research project.

The MSc in Implant Dentistry via distance learning offers students the opportunity to further develop their academic career and subsequently move into the field of research, academia and/or teaching if desired.

Course components

The program has been specifically designed to facilitate core knowledge and learning skills without the need to attend to several units throughout a year.

The program is structured in two main components:

1. Contact learning:

A series of lectures, tutorials and hands on exercises will take place during an intensive 5-day unit at the University.

All delegates will be taught in research methodology and ethics, philosophy of research, statistical analysis, data presentation and scientific writing.

2. Distance learning (Research dissertation):

Participants will be guided towards the completion of an original piece of research. Assigned tutors from the University will provide online support and mentoring in a one-to-one basis for the duration of the course.

After completion of the research dissertation, all candidates will be invited to present their thesis on a viva examination (usually 12 months after the program start).

External examiners from FGDP will be invited to ensure quality assurance during the assessment process.

Additional information:

Start date: 24th-28th September 2018

Duration: 12 months

Application deadline: 29th June 2018

Entry requirements: Recognised Postgraduate training in Oral Surgery and/or Dental Implantology or Prosthetics (to be assessed by URJC)

Accreditation: European MSc Implant Dentistry URJC (Madrid)

Fees: 8.500€

How to apply: Please register your interest on the contact details provided below.

The course has been strictly designed for a small number of delegates. Spaces are very limited and we recommend early application to avoid disappointment.

For further information regarding the course please contact
Dr David Madruga on:

david.madruga@clinica.urjc.es



Clínica **U**niversitaria
UNIVERSIDAD REY JUAN CARLOS



Edificio Clínica Universitaria
Universidad Rey Juan Carlos
Campus de Alcorcón
Avenida de Atenas, s/n – 28922 Alcorcón
Madrid, Spain