

1. University Diploma – Option: Restorative and Aesthetic Dentistry (12 credits)

This one-year (two-semester) postgraduate program in Restorative and Aesthetic Dentistry provides comprehensive training in the materials, principles, techniques of restorative dentistry, laser and digital dentistry complemented by practical laboratory work.

The curriculum also includes a scientific synthesis project, critical article analysis, and a clinical internship primarily focused on indirect posterior and esthetic anterior restorations.

Upon completion, students will acquire advanced theoretical knowledge and practical competencies and will be awarded 12 European Credits (ECTS).

2. University Diploma in Pediatric Dentistry (12 credits)

The University Diploma in Pediatric Dentistry (DU PEDIATRIC DENTISTRY) provides a comprehensive education that combines theoretical courses, practical training, guided tutorials, and clinical internships. It aims to train dentists to manage young patients effectively and appropriately.

The program covers oral development, child-specific dental pathologies, treating cavities and infections and behavioral management. Emphasis is placed on prevention, communication, and supervised clinical practice to prepare students for a holistic and compassionate approach to treating young patients.

3. University Diploma in Endodontics (16 credits)

This one-year (2 semesters) Endodontics program enables students to acquire theoretical, practical, and clinical skills. The training covers the fundamentals of endodontology, surgical techniques, canal shaping and obturation, as well as the management of complications.

The program includes the analysis of scientific articles, lectures, tutorials, clinical internships, and practical work. This program awards 12 European credits (ECTS).

4. University Diploma in Occlusodontics (12 credits)

The University Diploma in Occlusodontics (DU Occ.) offers specialized training focused on the understanding, diagnosis, and management of occlusal dysfunctions. This program combines theoretical foundations, hands-on practical work, clinical training, and scientific research.

The curriculum covers the basic sciences of occlusion, functional analysis of the masticatory system, the relationship between occlusion and other dental disciplines, as well as diagnostic methods and treatment planning.

Students participate in preclinical practical sessions and supervised clinical internships to apply their knowledge in real-life scenarios. The program also includes two synthesis projects: one involving seminar-based research and the other a literature review. These components are designed to strengthen both clinical skills and critical thinking based on scientific evidence.

The diploma emphasizes a multidisciplinary and patient-centered approach to the management of occlusal disorders, equipping future practitioners with the necessary tools to deliver accurate and comprehensive care.

5. University Diploma in Oral Pathology (12 credits)

The University Diploma in Oral Pathology offers a comprehensive training program that combines clinical internships, theoretical courses, and research work. Clinical rotations take place both within the faculty and in specialized departments such as maxillofacial surgery, ENT, and pathology laboratories, providing multidisciplinary practical experience.

Students develop skills in the semiological analysis of dental and periodontal pathologies, histological and clinical diagnosis of normal and pathological oral mucosa, as well as identification of infectious, inflammatory, and tumoral diseases in the cervicofacial region.

The program also includes synthesis projects, such as writing a scientific article based on clinical cases encountered during internships, and submitting a clinical case report summarizing significant cases seen during clinical sessions.

Evaluations are based on written and oral exams, clinical internship assessments, and written reports.

6. University Diploma in Oral Implantology (21 credits)

The University Diploma in Oral Implantology provides dental students and professionals with both theoretical knowledge and practical skills in implant dentistry. It covers essential anatomy, surgical principles, implant biology, and treatment planning. Advanced topics include bone grafting, sinus lifts, digital guided surgery, and managing complications.

The program emphasizes multidisciplinary care, soft tissue management, and prosthetic rehabilitation with a focus on esthetics and function. It also addresses general health issues relevant to implant patients.

The program is combined with the ITI Curriculum Foundation and Intermediate Level.

Hands-on, clinical internships, and case discussions prepare students for clinical practice. Assessments include exams, clinical evaluations, presentations, and article analyses to ensure comprehensive training.

7. University diploma in Digital and AI Dentistry (15 credits)

The Postgraduate Diploma in Digital Dentistry is designed to equip dental professionals with the theoretical knowledge and clinical expertise required to integrate digital technologies into contemporary dental practice. The curriculum provides comprehensive training in intraoral scanning, CAD/CAM workflows, digital smile design, 3D printing, guided implant surgery, and virtual treatment planning.

Emphasizing both clinical application and innovation, the program bridges prosthodontics, orthodontics, implantology, and restorative disciplines through a digital lens. Participants gain hands-on experience with leading software and hardware tools, engage in case-based learning, and develop the competence to enhance precision, efficiency, and patient outcomes in digitally driven treatments.

This diploma is ideal for dentists seeking to future-proof their practice, deepen their understanding of digital workflows, and lead the transformation of modern dentistry through evidence-based, patient-centered approaches.