



**UNIVERSITÀ
DI SIENA
1240**

General Information

Title
Postgraduate Master's Programme (First-level): PROSTHODONTIC SCIENCES
Educational Objectives
The comprehensive curriculum of this International Postgraduate Master's Programme in Prosthodontic Sciences, taught in English, is designed to encourage young dentists to explore the various aspects of dental prosthodontics in greater depth. By the end of the programme, participants will have developed expertise in removable prosthodontics, both partial and complete; fixed prosthodontics supported by natural teeth and implants; conventional and digital dental laboratory procedures; interdisciplinary relationships with periodontology, implantology and orthodontics; and the latest digital technologies used to fabricate prosthetic restorations. The programme will include lectures, interdisciplinary seminars and practical activities, initially using simulation mannequins and subsequently involving patients. Students will also acquire a sound foundation in basic and clinical research and biostatistics, together with the skills required to develop their research into scientific publications.
Credits (CFU/ECTS)
120
Total Hours
3000
Programme Duration (months)
24
Application/Enrolment Deadline
1 December 2026
Start Date
January 2027
End Date
January 2029
Maximum Percentage of Permitted Absences
20%

Website //
Language of Instruction English
Department Department of Medical, Surgical and Neurosciences (Dipartimento di Scienze Mediche, Chirurgiche e Neuroscienze - DSMCN)
Teaching Contact Prof. Marco Ferrari - e-mail ferrarm@gmail.com

Agreements and Partnerships

Agreements or Partnerships Agreement
Partner Institutions DENTALNECTO SRL

Admission Requirements

Class	Description	Degree Type
LM-46	Dentistry and Dental Prosthodontics (new university system pursuant to d.m. 270/04)	LM
LS52	Dentistry and Dental Prosthodontics	LS
-	Medicine and Surgery	V.O.
-	Dentistry and Dental Prosthodontics	V.O.
Degree class abbreviations - L: Bachelor's Degree; LS: Specialist Degree; LM: Master's Degree; V.O.: Pre-reform Degree; DU: University Diploma		
The qualifications listed above refer to the Italian higher education system. Applicants holding an academic qualification obtained abroad may apply provided that it is deemed comparable, solely for admission purposes, in terms of level, nature, content and academic rights, to the Italian qualification required for admission to the Course.		
Direct Clinical Activities Involving Patients Yes		

Possibility of Carrying Out Practical Activities Using Simulation Mannequins Yes
Registration with a Professional Register Yes
Professional Register Professional Register of Dentists
Professional Licence Yes
Type of Professional Licence Dentistry
Specialisation No
As the Course involves direct clinical activities with patients, applicants must also hold the relevant professional licence and be registered with the competent Italian Professional Register.

Application for Admission or Enrolment

Admission/Enrolment Procedure Admission through a competitive selection procedure								
Documents to be attached Curriculum vitae et studiorum Abstract of the degree thesis Any publications Any other qualifications								
Selection Procedure Curriculum Vitae Assessment								
Assessment of Supporting Documents <table> <tr> <th>Qualification Category</th> <th>Score out of 30</th> </tr> <tr> <td>Academic qualification</td> <td>20</td> </tr> <tr> <td>Specialisation diplomas or certificates and professional qualifications</td> <td>5</td> </tr> <tr> <td>Additional qualifications</td> <td>5</td> </tr> </table>	Qualification Category	Score out of 30	Academic qualification	20	Specialisation diplomas or certificates and professional qualifications	5	Additional qualifications	5
Qualification Category	Score out of 30							
Academic qualification	20							
Specialisation diplomas or certificates and professional qualifications	5							
Additional qualifications	5							

Minimum Number of Enrolments
5
Maximum Number of Places Available
15
Maximum Number of Reserved Places Provided for under the Establishing Agreement
3

Enrolment Fees

Total Amount (€)
25000
First Instalment (€)
12500
Second Instalment (€)
12500
Second Instalment Deadline
Thursday, 30 September 2027
Reduced Enrolment Fee Provided for under the Establishing Agreement (€)
25000

Programme Structure

Mode of Delivery
Blended (teaching activities are delivered partly in person and partly online under the lecturer's supervision)
Venue
Department of Medical Biotechnologies, classrooms and laboratories; UOC Odontostomatology, classrooms at the Le Scotte Teaching Centre

Subject Area: TMJ AND OCCLUSION

Total Subject Area Credits: 8

Subject Area Coordinators: Biscaro Leonello - Dudek Marie Christine - Manfredini Daniele - Poggio Paola Maria Alberta

Learning Activity: MASTICATORY FUNCTIONAL ANALYSIS AND OCCLUSAL ADJUSTMENT

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: ORAL MEDICINE AND THERAPY

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: ADULT ORTHODONTICS

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: CLINICAL STOMATOLOGY

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Subject Area: PERIODONTAL AND IMPLANT SURGERY

Total Subject Area Credits: 18

Subject Area Coordinators: Baldini Nicola - Bresciano Mario - Discepoli Nicola - Ferrari Cagidiaco Edoardo

Learning Activity: CLINICAL EPIDEMIOLOGY AND STUDY DESIGN IN DENTISTRY

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: FOUNDATIONS OF IMPLANT DENTISTRY

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: MAXILLOFACIAL PROSTHETICS

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: IMPLANT LITERATURE REVIEW

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: PERIO-PROSTHO CASES SEMINAR

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: PERIO-PROSTHO CASES SEMINAR 2

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: PERIODONTAL TREATMENT PLANNING SEMINAR

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: PERIODONTAL THERAPY SEMINAR

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: PERIODONTAL THERAPY SEMINAR 2

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Subject Area: DIGITAL DENTISTRY AND BASIC SCIENCES

Total Subject Area Credits: 14

Subject Area Coordinators: Carboncini Fabio - Kamposiora Phophi - Mijiritsky Eitan - Papavasiliou George

Learning Activity: ITALIAN LANGUAGE COURSE FOR FOREIGN STUDENTS

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: DIGITAL DENTISTRY

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: CLINICAL PROSTHODONTICS

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: CLINICAL PROSTHODONTICS 2

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: REVIEW OF THE LITERATURE IN OCCLUSION

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: REVIEW OF LITERATURE SEMINAR

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: REVIEW OF LITERATURE SEMINAR 2

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Subject Area ENDODONTICS, PERIODONTICS AND RESTORATIVE DENTISTRY

Total Subject Area Credits: 12

Subject Area Coordinators: Coscarella Alfonso - Köken Serhat - Micarelli Costanza - Pontoriero Denise Irene Karin

Learning Activity: DENTAL PHOTOGRAPHY AND IMAGING

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: ADHESIVE DENTISTRY

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: ADHESIVE DENTISTRY 2

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: RESTORATIVE TREATMENT PLANNING SEMINAR

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: RESTORATIVE TREATMENT PLANNING SEMINAR 2

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Learning Activity: ENDODONTIC TREATMENTS OF ABUTMENS

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

Subject Area: LABORATORY PROCEDURES

Total Subject Area Credits: 14

Subject Area Coordinators: Ferrari Marco - Pontoriero Grete Giulia

Learning Activity: FUNDAMENTALS OF LABORATORY FIXED PROSTHODONTICS

CREDITS (CFU/ECTS): 2

Italian Scientific-Disciplinary Sector – SSD: MED/28 - ORAL DISEASES AND DENTISTRY

<i>Learning Activity:</i> FUNDAMENTALS OF LABORATORY FIXED PROSTHODONTICS 2 <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> PROSTHODONTIC DENTAL MATERIALS <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> PROSTHODONTIC DENTAL MATERIALS 2 <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> DIGITAL DENTISTRY 2 <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> RADIOLOGY <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> INDEPENDENT STUDY OR RESEARCH <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
Subject Area: REMOVABLE PROTHESIS Total Subject Area Credits: 6 Subject Area Coordinators: Casucci Alessio - Verniani Giulia
<i>Learning Activity:</i> COMPLETE DENTURES <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> REMOVABLE PARTIAL DENTURES <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
<i>Learning Activity:</i> REMOVABLE DENTURE SUPPORTED BY IMPLANT <i>CREDITS (CFU/ECTS):</i> 2 <i>Italian Scientific-Disciplinary Sector – SSD:</i> MED/28 - ORAL DISEASES AND DENTISTRY
Internship/Placement Internship
Internship/Placement Activities Practical activities

Internship/Placement Venue
Department of Medical Biotechnologies, classrooms and laboratories; UOC Odontostomatology, classrooms at the Le Scotte Teaching Centre
Credits Awarded for the Internship/Placement
40
Internship/Placement Hours
1000
Internship/Placement Completion Date
December 2028
Internship/Placement Supervisors:
Bonadeo Giovanni Domenico - Ferrari Marco - Verniani Giulia

Intermediate Assessment Methods
Theoretical and practical assessments
Final Assessment Method
Dissertation or final project
Credits Awarded for the Final Assessment
8

Governing Bodies

Teaching Board
Body composed of all Area Coordinators
Executive Board
No