



**UNIVERSITÀ
DI SIENA
1240**

General Information

Title
Postgraduate Master's Programme (First-level): SURGICAL MANAGEMENT OF PERIODONTAL AND PERI-IMPLANT TISSUES
Educational Objectives
The Postgraduate Master's Programme in Surgical Management of Periodontal and Peri-Implant Tissues aims to provide participants with the theoretical and practical knowledge required to: (a) recognise and diagnose periodontal and peri-implant diseases, mucogingival conditions and hard-tissue deficiencies around teeth and implants; (b) formulate an appropriate treatment plan based on prognostic factors acquired throughout the programme; and (c) develop the technical skills and therapeutic strategies needed to implement treatment plans independently in clinical practice.
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
Italian; English
Department
Department of Medical Biotechnologies (Dipartimento di Biotechnologie Mediche - DBM)
Teaching Contact
Discepoli Nicola - e-mail nicola.discepoli@unisi.it
Ferrari Marco - e-mail ferrarm@gmail.com

Agreements and Partnerships

Agreements or Partnerships
Agreement
Partner Institutions
Dentalnecto

Admission Requirements

Class	Description	Degree Type
SNT4	Health Professions for Prevention	L
L/SNT4	Health Professions for Prevention (new university system pursuant to d.m. 270/04)	L
LM-41	Medicine and Surgery (new university system pursuant to d.m. 270/04)	LM
LM-46	Dentistry and Dental Prosthodontics (new university system pursuant to d.m. 270/04)	LM
LS46	Medicine and Surgery	LS
LS52	Dentistry and Dental Prosthodontics	LS
-	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		
No		

Possibility of Carrying Out Practical Activities Using Simulation Mannequins Yes
Registration with a Professional Register No
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> <td>Qualification Category</td> <td>Score out of 30</td> </tr> <tr> <td>Academic qualification</td> <td>20</td> </tr> <tr> <td>Specialisation diplomas or certificates and professional qualifications</td> <td>10</td> </tr> </table>	Qualification Category	Score out of 30	Academic qualification	20	Specialisation diplomas or certificates and professional qualifications	10
Qualification Category	Score out of 30					
Academic qualification	20					
Specialisation diplomas or certificates and professional qualifications	10					
Minimum Number of Enrolments 5						
Maximum Number of Places Available 50						
Minimum Number of Reserved Places Provided for under the Establishing Agreement 5						
Maximum Number of Reserved Places Provided for under the Establishing Agreement 48						
Number of Places Reserved for University Employees 2						

Enrolment Fees

Total Amount (€) 3500
First Instalment (€) 1750
Second Instalment (€) 1750
Second Instalment Deadline Friday, 28 January 2028
Reduced Enrolment Fee Provided for under the Establishing Agreement (€) 3500

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

Subject Area: PERIODONTOLOGY Total Subject Area Credits: 20 Subject Area Coordinators: Discepoli Nicola - Fratini Adriano
<i>Learning Activity:</i> RECONSTRUCTIVE PERIODONTAL SURGERY <i>Credits (CFU/ECTS): 7</i> <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
<i>Learning Activity:</i> DIAGNOSIS AND TREATMENT PLAN <i>Credits (CFU/ECTS): 6</i> <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>

<i>Learning Activity:</i> CLINICAL PERIODONTOLOGY <i>Credits (CFU/ECTS):</i> 7 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
Subject Area: SOFT TISSUE MANAGEMENT Total Subject Area Credits: 20 Subject Area Coordinators: Discepoli Nicola - Fratini Adriano
<i>Learning Activity:</i> PERI IMPLANT SOFT TISSUE <i>Credits (CFU/ECTS):</i> 6 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
<i>Learning Activity:</i> MULTIPLE GINGIVAL RECESSION <i>Credits (CFU/ECTS):</i> 7 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
<i>Learning Activity:</i> SINGLE GINGIVAL RECESSION <i>Credits (CFU/ECTS):</i> 7 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
Subject Area: IMPLANTOLOGY Total Subject Area Credits: 20 Subject Area Coordinators: Baldini Nicola - Discepoli Nicola - Fratini Adriano
<i>Learning Activity:</i> PERI IMPLANTITIS <i>Credits (CFU/ECTS):</i> 6 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
<i>Learning Activity:</i> BONE REGENERATION <i>Credits (CFU/ECTS):</i> 7 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
<i>Learning Activity:</i> ADVANCED BONE REGENERATION <i>Credits (CFU/ECTS):</i> 7 <i>Italian Scientific-Disciplinary Sector – SSD: MED/28 – ORAL DISEASES AND DENTISTRY</i>
Internship/Placement Internship
Internship/Placement Activities Pre-clinical practical activities using animal models and simulation mannequins
Internship/Placement Venue Department of Medical Biotechnologies

Credits Awarded for the Internship/Placement
55
Internship/Placement Hours
1500
Internship/Placement Completion Date
November 2028
Internship/Placement Supervisors:
Discepoli Nicola - Ferrari Marco

Intermediate Assessment Methods
None
Final Assessment Method
Dissertation or final project; oral examination aimed at assessing the knowledge acquired
Credits Awarded for the Final Assessment
5

Governing Bodies

Teaching Board
Body composed of all Area Coordinators
Executive Board
No