



**UNIVERSITÀ
DI SIENA
1240**

General information

Denomination
Master's Degree (I Level): SURGICAL MANAGEMENT OF PERIODONTAL AND PERI-IMPLANT TISSUES
Learning objectives
The objective of the postgraduate in "Surgical Management of Periodontal and Peri-implant tissues" is to provide the learner with the theoretical and practical information necessary to a) recognize and diagnose periodontal diseases, peri-implant diseases, muco-gingival conditions and hard tissue deficits around teeth and implants b) to formulate an adequate treatment plan based on prognostic elements acquired with the development of the course c) The third block Finally, it will provide the technical tools to develop those therapeutic strategies that can make the learner independent in the clinical execution of treatment plans.
Credits
120
Hours
3000
Duration in months
24
Deadline for applications
01/12/2025
Start date
January 2026
End date
January 2028
Absence percentage
20%
Website

Expected languages
Italian, English
Department
Department of Medical Biotechnology (DBM)
Teaching Contacts
Discepoli Nicola e-mail nicola.discepoli@unisi.it
Ferrari Marco e-mail ferrarm@gmail.com
Baldini Nicola

Support and agreement

Support and agreement
Convention
Convention(s)
Denominazione ente: DentalNecto

Access qualifications

Class	Description	Type Degree
SNT4 class	Prevention health professions	L
L/SNT4 Class	Prevention health professions (new system pursuant to Ministerial Decree 270/04)	L
Class LM-41	Medicine and Surgery (new system pursuant to Ministerial Decree 270/04)	LM
Class LM-46	Dentistry and dental prosthetics (new system pursuant to Ministerial Decree 270/04)	LM
Class LS46	Medicine and surgery	LS
LS52 Class	Dentistry and dental prosthetics	LS
-	Dentistry and dental prosthetics	V.O.
Legend of degree classes - L: bachelor's degree - LS: specialist degree - LM: master's degree - O.V. degree under the old system - DU: university diploma		
Action on patient		

No
Mannequin alternative Yes
Register registration No
Professional qualification No
Specialization No

Application for admission or enrolment

Admission procedures Admission	
Documentation to be attached Curriculum vitae et studiorum	
Selection procedure CV evaluation	
Attachment evaluation	
Title category	Score (30th)
Educational qualification	20
Diplomas or certificates of specialization and professional qualification	10
Minimum number of participants 5	
Maximum number of subscribers 50	
Minimum number of reserved places provided for by the founding agreement 5	
Maximum number of reserved seats provided for by the founding agreement	

50

Application fees

Total amount in €
3500.00
First instalment amount in €
1750.00
Amount of the second instalment in €
1750.00
Second instalment deadline
Wednesday 15 April 2026
Amount of subsidized fees provided for by the founding agreement
3500.00

Training

Teaching methods
Blended (lessons are partly face-to-face and partly online under the guidance of the teacher)
Internal venue
Department of Medical Biotechnology

Title Area: Periodontology
Total credits area: 20
Responsible professors: Discepoli Nicola - Fratini Adriano
<i>Educational activity:</i> Periodontal Reconstructive Surgery
<i>CFU:</i> 7
<i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)
<i>Didactic training activity:</i> Diagnosis and Treatment Plan
<i>CFU:</i> 6
<i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

<p><i>Didactic educational activity:</i> Clinical Periodontology <i>CFU:</i> 7 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p>Title Area: Soft Tissue Management Total credits area: 20 Responsible professors: Discepoli Nicola - Fratini Adriano</p>
<p><i>Didactic training activity:</i> Management of peri-implant soft tissues <i>CFU:</i> 6 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p><i>Didactic training activity:</i> Multiple gingival recessions <i>CFU:</i> 7 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p><i>Didactic training activity:</i> Gingival recessions single <i>CFU:</i> 7 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p>Title Area: Implantology Total CFU area: 20 Professors in charge: Baldini Nicola - Discepoli Nicola - Fratini Adriano</p>
<p><i>Didactic activity:</i> Peri-implantitis <i>CFU:</i> 6 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p><i>Didactic activity:</i> Bone Regeneration <i>CFU:</i> 7 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p><i>Didactic activity:</i> Advanced Bone Regeneration <i>CFU:</i> 7 <i>SSD code:</i> MED/28 (ODONTOSTOMATOLOGICAL DISEASES)</p>
<p>Choice of internship/traineeship TRAINING</p>
<p>Internship/traineeship procedures Pre-clinical exercises on animal model and mannequin</p>
<p>Carrying out structures Department of Medical Biotechnology</p>
<p>Credits awarded internship/traineeship</p>

55
Internship/Internship Hours 1500
Internship/traineeship end date December 2027
Teachers in charge of internships/internships: Discepoli Nicola - Ferrari Marco

Intermediate verification tests (Modalities) Not Present
Assessment methods Thesis or final paper, Interview aimed at verifying the knowledge acquired
Credits awarded to the final exam 5

Collegial bodies

Teaching Board Body composed of all area managers
Board of Directors No