

General information

Denomination
Master (I Livello): CONTEMPORARY ESTHETICS AND DIGITAL DENTISTRY
Learning objectives
The Master's course aims to deepen the knowledge of both traditional and especially digital dental procedures, in the interrelationships with periodontology, implantology and orthodontics and of the new digital technologies for the creation of prosthetic products.
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
English

Depar	tment
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Department of Medical, Surgical and Neuroscience Sciences (DSMCN)

Teaching Contacts

Prof. Marco Ferrari - e-mail: ferrarm@gmail.com

Support and agreement

Support and agreement

Convention

Convention(s)

Institution name: GG Sağlık Isleri Limited Sirketi

Access qualifications

Class	Description	Type Degree
Class LM- 46	Dentistry and dental prosthetics (new system pursuant to Ministerial Decree 270/04)	LM
LS52 Class	Dentistry and dental prosthetics	LS
-	Dentistry and dental prosthetics	V.O.
Legend of deg university dip	gree classes - L: bachelor's degree - LS: specialist degree - LM: master's degree - O.V. degree under th loma	e old system - DU:
Action on	patient	
Yes		
Mannequi	n alternative	
Yes		
Register re	egistration	
Yes		
Profession	nal Register	
DENTISTR\	1	

Professional qualification	
Yes	
Type of professional qualification	
DENTISTRY	
Specialization	
No	
Application for ad	mission or enrolment
Admission procedures	
Admission	
Documentati	on to be attached
Curriculum vitae et studiorum	
Dissertation abstract	
Any publications	
Any other qualifications	
Selectio	on procedure
CV evaluation	
Attachme	ent evaluation
Title category	Score (30th)
Educational qualification	20
Diplomas or certificates of specialization and profe	essional qualification5
Additional titles	5
Minimum number of participants	
10	
Maximum number of subscribers	
18	
Maximum number of reserved seats provided fo	r by the founding agreement
16	

Application fees

Total amount in €

3000.00

First instalment amount in €

1500.00

Amount of the second instalment in €

1500.00

Second instalment deadline

Wednesday 30 September 2026

Amount of subsidized fees provided for by the founding agreement

3000.00

Training

Teaching methods

Blended (lessons are partly face-to-face and partly online under the guidance of the teacher)

Internal venue

ODONTOSTOMATOLOGY UNIT CLASSROOMS AND LABORATORIES TEACHING CENTER PRESIDIO LE SCOTTE

Area title: DIAGNOSIS Total credits area: 20

Professors in charge: Carboncini Fabio - Fabianelli Andrea - Manfredini Daniele - Ozkut Kubel Iltan

Educational activity: INTERDISCIPLINARY APPROACH TO COMPLEX CASES

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Educational activity: TMJ AND OCCLUSION: PHYSIOLOGY AND PATHOLOGY

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Educational activity: INDICATIONS AND CONTRAINDICATIONS FOR BASIC RESTORATIVE AND PROSTHETIC PROCEDURES

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: TREATMENT PLANNING AND DECISION-MAKING WORKFLOW

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: PRINCIPLES OF A CORRECT DIAGNOSIS: RELATIONSHIPS BETWEEN

PERIODONTOLOGY, ENDODONTICS, IMPLANTOLOGY AND PROSTHETICS

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Area Title: RESTORATIVE DENTISTRY

Total credits area: 20

Responsible professors: Ferrari Marco - Pontoriero Denise Irene Karin - Pontoriero Grete Giulia - Sancakli

Hande Sar

Educational activity: MEMBERSHIP

CFU: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

 ${\it Educational\ activities:} \ {\it SPECIALIZATION\ IN\ DIGITAL\ DENTAL\ PHOTOGRAPHY;}\ PHOTOGRAPHIC\ EQUIPMENT,$

SETTINGS AND ACCESSORIES FOR INTRAORAL, EXTRAORAL AND PORTRAITS

University credits: 4

SSD code: MED/28 (DENTAL DISEASES)

Educational activity: DIRECT RESTORATIONS

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Educational activity: RECONSTRUCTION OF ENDODONTICALLY TREATED TEETH

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: ENDODONTIC TREATMENTS RELATED TO THE PROSTHETIC TREATMENT PLAN

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Area Title: DENTAL PROSTHETICS AND DIGITAL DENTISTRY

Total credits area: 44

Professors in charge: Baldini Nicola - Borracchini Andrea - Casucci Alessio - Discepoli Nicola

Didactic training activity: CEMENTATION

CFU: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

 ${\it Didactic training activity:} \ {\tt PERIODONTAL\ DIAGNOSIS\ AND\ PROGNOSIS\ OF\ PROSTHETIC\ SUPPORT\ TEETH}$

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic and educational activity: ANALOGUE AND DIGITAL WORKFLOW IN THE DENTAL LABORATORY

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Educational activity: MANAGEMENT OF HEALTH ORGANIZATIONS

University credits: 4

SSD code: MED/28 (DENTAL DISEASES)

Educational activity: IMPRESSION WITH INTRAORAL SCANNER

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Educational activity: IMPRESSIONS AND TEMPORARY RESTORATIONS

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Educational activity: THE CHOICE OF RESTORATIVE MATERIALS

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: TREATMENT PLAN IN PROSTHETICS SUPPORTED BY IMPLANTS

CFU: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: PREPARATION OF CROWNS

University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: FUNDAMENTAL PRINCIPLES OF COMPUTER-GUIDED IMPLANT-SUPPORTED

PROSTHETICS
University credits: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Didactic training activity: PROTOTYPE

CFU: 4

SSD code: MED/28 (ODONTOSTOMATOLOGICAL DISEASES)

Choice of internship/traineeship

TRAINING

Internship/traineeship procedures

Practical tests

Carrying out structures

ODONTOSTOMATOLOGY UNIT CLASSROOMS AND LABORATORIES TEACHING CENTER PRESIDIO LE

SCOTTE
Credits awarded internships/traineeships: 26
Internship hours: 600
Internship/traineeship end date
December 2027
Teachers in charge of internships/internships:
Ferrari Edoardo - Verniani Giulia
Intermediate verification tests (Modalities)
Practical tests on mannequin, oral learning tests
Assessment methods
Thesis or final paper
Credits awarded to the final exam
10
Collegial bodies
Teaching Board
Body composed of all area managers
Board of Directors
No