

General information

Denomination

Master (II Level): AESTHETIC MEDICINE - MAME
Learning objectives
The purpose of this Master's degree is to offer graduates in Medicine and Surgery, with qualification to the medical profession, a framework of theoretical-practical knowledge that at present can be useful for the professional approach in the field of Aesthetic Medicine. In the last decade, the latter has reached a very wide diffusion within the population although, to date, there are no institutionally recognized specialized figures in this sector. Aesthetic Medicine is a borderline field with other branches of medicine and which often involves as users, subjects not suffering from real pathologies. The purpose of this Master's degree is to provide basic and advanced knowledge aimed at patient selection, learning diagnostic and treatment methodologies, possible complications and their prevention.
Credits
60
Hours
1500
Duration in months
12
Deadline for applications
15/12/2025
Start date
January 2026
End date
January 2027
Absence percentage
20%

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Expected languages

Italian, English

Department

Department of Medical, Surgical and Neuroscience Sciences (DSMCN)

Teaching Contacts

Secretary: mame@unisi.it

Director: roberto.cuomo@unisi.it

Support and agreement

Support and agreement

No support or convention

Access qualifications

Class	Description	Type Degree
Class LM-41	Medicine and Surgery (new system pursuant to Ministerial Decree 270/04)	LM
Class LS46	Medicine and surgery	LS
-	Medicine and surgery	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

Yes

Professional Register

FNOMCeO - Order of Surgeons
Professional qualification
Yes
Type of professional qualification
Qualification to practice as a surgeon in Italy
Specialization
No
Notes
Enrolment in the Master's course is reserved for doctors qualified in Italy with registration with the relevant professional association. Foreign doctors who have recognized qualifications and registered with FNOMCeO are accepted
Application for admission or enrolment
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Admission procedures Exhaustion
Minimum number of participants
6
Maximum number of subscribers
25
Annii anking for an
Application fees
Total amount in €
3500.00
First instalment amount in €
2000.00
Amount of the second instalment in €
1500.00

Second instalment deadline

Monday 1 June 2026

Training

Teaching methods

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

Internal venue

Teaching unit of the Policlinico S. Maria Alle Scotte - Siena

Area Title: Classification and visit

Total CFU area: 8

Professors in charge: Cuomo Roberto - Grimaldi Luca - Nisi Giuseppe

Educational activity: The skin

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Educational activity: The outpatient clinic

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Educational activity: The visit

CFU: 2

SSD code: MED/19 (PLASTIC SURGERY)

Area Title: Consensus, Forensic Medicine

Total credits area: 8

Professors in charge: Cuomo Roberto - Gabbrielli Mario

Educational activity: The advice of the legal

CFU: 3

SSD code: MED/43 (LEGAL MEDICINE)

Educational activity: Consent

CFU: 3

SSD code: MED/43 (LEGAL MEDICINE)

Educational activity: Insurance CFU: 2

SSD code: MED/44 (OCCUPATIONAL MEDICINE)

Area Title: Anatomy
Total credits area: 8

Professors in charge: Cuomo Roberto - Grimaldi Luca - Nisi Giuseppe

Educational activity: the face

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Educational activity: vascularization

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Didactic activity: innervation

CFU: 2

SSD code: MED/19 (PLASTIC SURGERY)

Title Area: Volumes and basic treatments

Total credits area: 8

Professors in charge: Cuomo Roberto - Grimaldi Luca - Nisi Giuseppe

Educational activity: fillers

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Educational activity: fat

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Didactic training activity: cutaneous ptosis

CFU: 2

SSD code: MED/19 (PLASTIC SURGERY)

Title Area: Advanced Treatments

Total credits area: 9

Professors in charge: Cuomo Roberto - Grimaldi Luca - Nisi Giuseppe

Educational activity: nutrition

CFU: 2

SSD code: MED/19 (PLASTIC SURGERY)

Teaching activity: wires

CFU: 2

SSD code: MED/19 (PLASTIC SURGERY)

Educational activity: hair

CFU: 3

SSD code: MED/19 (PLASTIC SURGERY)

Didactic activity: botulinum toxin

CFU: 2

SSD code: MED/19 (PLASTIC SURGERY)

Choice of internship/traineeship

Board of Directo No	rs
Body composed c	of all area managers
Teaching Board	
	Collegial bodies
12	
Credits awarded	to the final exam
Thesis or final pap	per, Interview aimed at verifying the knowledge acquired
Assessment met	nods
Colloquy	
Intermediate ver	rification tests (Modalities)
Cuomo Roberto -	Grimaldi Luca - Nisi Giuseppe
Teachers in char	ge of internships/internships:
December 2026	
Internship/traine	eeship end date
175	•
Internship/Inter	 1ship Hours
7	· · · · · · · · · · · · · · · · · · ·
Credits awarded	internship/traineeship
University of Sien	
Carrying out stru	ıctures
	tomical preparation
Internship/traine	eeship procedures
INTERNSHIP	