PEGASO
Università Telematica
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MASTER di II Livello

SURGERY in IMPLANT DENTISTRY

1ª Edizione

1500 ore 60 CFU

Anno accademico 2026/2027

MA1912

Titolo	SURGERY in IMPLANT DENTISTRY
Edizione	1ª Edizione
Area	SanitÃ
Categoria	MASTER
Livello	II Livello
Anno accademico	2026/2027
Durata	Durata annuale, per un complessivo carico didattico pari a 1500 ore corrispondenti a 60 CFU
Presentazione	The Second-Level University Master of Surgery in Implant Dentistry is an advanced postgraduate programme designed to provide dentists with comprehensive theoretical knowledge and high-level clinical competencies in contemporary implant dentistry. The programme integrates biological principles, digital technologies, evidence-based clinical protocols and advanced surgical techniques for the rehabilitation of partially and fully edentulous patients. The curriculum has been developed according to current international scientific evidence and reflects the evolution of modern implant dentistry towards minimally invasive surgery, prosthetically driven treatment planning, digital workflows and personalized patient care. Special emphasis is placed on immediate implant placement and loading, hard and soft tissue management, guided bone regeneration, sinus augmentation procedures, full-arch rehabilitation, digital implantology, and the management of complex anatomical situations including pterygoid, zygomatic and patient-specific implant solutions. The Master adopts an international educational model combining online learning with intensive clinical and hands-on sessions delivered by internationally recognized faculty members. Participants will acquire the knowledge and practical skills required to diagnose, plan and perform implant rehabilitation safely and predictably while integrating advanced digital technologies into everyday clinical practice. Throughout the programme, students will critically evaluate current scientific literature, develop clinical decision-making skills, and complete an original clinical thesis based on evidence-based principles.

Finalità	The Master aims to educate highly qualified clinicians capable of independently planning and performing implant rehabilitation according to internationally accepted scientific standards. Upon completion of the programme participants will be able to: • understand the biological principles of osseointegration and peri-implant tissue healing; • perform comprehensive patient evaluation and treatment planning; • interpret CBCT imaging and digital diagnostic records; • utilize digital workflows for guided implant surgery; • perform conventional and immediate implant placement protocols; • manage hard and soft tissue deficiencies through regenerative procedures; • execute sinus floor elevation techniques; • rehabilitate complex edentulous patients using advanced implant concepts including All-on-X, tilted implants, pterygoid implants and zygomatic implants; • recognize and manage biological and prosthetic complications; • critically evaluate scientific literature and apply evidence-based clinical protocols; • develop multidisciplinary treatment strategies for complex implant rehabilitation.
Direttore	**Prof. Giovanni Battista Menchini Fabris** Associate Professor of Dental Sciences at Pegaso University, Specialist in Oral Surgery, and PhD in Surgical Sciences. For more than twenty-five years, he has been actively engaged in clinical practice, research, and academic teaching in the fields of oral implantology and reconstructive surgery, with particular expertise in digital dentistry, immediate loading protocols, and the management of complex clinical cases. He has directed numerous university Master's programmes in Implant Dentistry, primarily delivered in English, educating hundreds of dental professionals from around the world. He is the author of more than 80 peer-reviewed international scientific publications and is a regular invited speaker at major national and international conferences in the fields of implant dentistry and oral surgery. E-mail: giovannibattista.menchinifabris@unipegaso.it

Destinatari	The programme is intended for: • Dentists wishing to develop advanced competencies in implant dentistry; • Medical doctors legally qualified to practice dentistry according to national regulations; • International dental practitioners seeking postgraduate academic education; • Clinicians interested in digital implantology and advanced surgical rehabilitation; • Professionals wishing to update their knowledge according to current international evidence-based protocols.
Strumenti didattici	Following enrolment, participants will receive personal credentials to access the Pegaso University e-learning platform, available 24 hours a day. Teaching resources include: • High-definition video lectures; • Live interactive webinars; • Scientific articles and educational material; • Clinical protocols and treatment guidelines; • Digital case planning exercises; • Clinical case discussions; • Bibliography and recommended literature; • Self-assessment tests; • Online tutoring; • Hands-on workshops; • Cadaver surgical training (optional); • Clinical observation sessions; • Thesis supervision.

Contenuti

	Modulo	Tematica	SSD	CFU
1	1	Biological Foundations of Implant Dentistry	MEDS-16A	5
2	2	Diagnosis and Digital Treatment Planning	MEDS-16A	5
3	3	Surgical Implant Placement	MEDS-16A	5
4	4	Hard and Soft Tissue Reconstruction	MEDS-16A	5
5	5	Maxillary Sinus Surgery	MEDS-16A	5
6	6	Immediate Implant Placement and Loading	MEDS-16A	5
7	7	Full-Arch Rehabilitation and Advanced Implant Surgery	MEDS-16A	5
8	8	Implant Prosthodontics and Digital Workflow	MEDS-16A	5
9	9	Peri-Implant Diseases and Long-Term Maintenance	MEDS-16A	5
10	10	Phantom Training and Research Applications	MEDS-16A	5
11	11	Final Examination - Project Work		10
Totale			**60**	

Attività

Teaching activities combine asynchronous and synchronous distance learning with residential practical training.

The educational pathway includes:

- online lectures;
- live webinars;
- interactive seminars;
- clinical case discussions;
- treatment planning workshops;
- digital implant planning;
- hands-on surgical training;
- live surgery observation;
- cadaver laboratory sessions (optional);
- clinical documentation exercises;
- independent study;
- preparation of a final clinical dissertation.

Adempimenti richiesti	Participants are required to: • study the educational material provided through the e-learning platform; • complete all online learning activities; • successfully pass module self-assessment examinations; • participate in webinars and practical sessions; • complete assigned clinical case analyses; • prepare and submit a final thesis; • successfully pass the final examination.
Titoli ammissione	Admission is reserved for applicants holding one of the following academic qualifications (or equivalent qualifications recognized under current legislation): • Master's Degree in Dentistry and Dental Prosthetics (Italian LM-46 or equivalent international degree); • Degree in Medicine and Surgery with legal qualification to practise dentistry according to the regulations of the country of qualification; • Other equivalent academic qualifications obtained abroad and recognized as suitable by the Academic Board in accordance with Italian legislation and University regulations. International applicants may be admitted following evaluation of the equivalence of their academic qualifications by the competent Academic Authorities. Applicants must fulfil all legal requirements necessary for professional practice in their respective countries. Admission may also be subject to curriculum evaluation and, where deemed appropriate by the Academic Board, to an interview aimed at assessing the candidate's professional background and motivation.
Termini iscrizione	**31 Agosto 2026**

Condizioni

The University reserves the right not to activate the Postgraduate Programme if the minimum requirements for its delivery are not met. Further information is available at:

https://docs.unipegaso.it/postlaurea/mancata_attivazione.pdf

By submitting the enrolment application, applicants acknowledge and accept the **Terms and Conditions of Use**, available at:

https://docs.unipegaso.it/postlaurea/cond_util_post.pdf

Quota di iscrizione

€ 6600,00
(ai quali si aggiungono € 120 per Contributo per Servizi accessori alla retta)
Il pagamento Ã¨ in un'unica soluzione

€ 6600,00
(ai quali si aggiungono € 120 per Contributo per Servizi accessori alla retta)
Il pagamento in due rate cosÃ¬ distribuite

	RATA	SCADENZA
1	3300€ + € 120 per Contributo per Servizi accessori alla retta	all'atto dell'iscrizione
2	3300€	dopo il 1° mese dall'iscrizione

Modalità pagamento

Payment of the enrollment fee must be made via bank transfer to the following account, in accordance with the details provided herein: UNIVERSITÀ TELEMATICA PEGASO

Banca Generali IBAN: IT 44 M 03075 02200 CC8500647145

Please indicate the following in the payment reference field: "Tax Code, Surname, and First Name of the student," followed by the Course Code. Please note that payment receipts will not be issued; however, for tax purposes regarding income assessment, a bank transfer made according to the instructions above allows for the deduction of the course cost.

Please note that a €16.00 revenue stamp fee must be added to the indicated amount; this fee is payable after enrollment.

Trattamento dati personali	Pursuant to Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 (GDPR) The personal data provided will be processed by Pegaso Online University in compliance with Regulation (EU) 2016/679 and the applicable legislation on the protection of personal data. The full privacy notice, including information on the purposes and methods of processing, data retention periods and the rights of data subjects, is available on the University's institutional website: https://www.unipegaso.it/website/privacy Data subjects may exercise the rights provided for under Articles 15–22 of Regulation (EU) 2016/679 at any time by contacting the Data Controller: Pegaso Online University Centro Direzionale, Isola F2 – 80143 Naples (NA), Italy Email: privacy@unipegaso.it E' possibile consultare l'informativa sul sito dell'Università Telematica Pegaso, all'indirizzo: http://www.unipegaso.it/website/privacy
Informazioni	Per qualsiasi informazione: invia un'e-mail a: **infap@openform.it** contattaci telefonicamente: collegati al sito: **infap.openform.it**