

Conservative dentistry and aesthetic prosthetics





Professional Master's Director

Prof. Lorenzo Breschi

Department of Biomedical and Neuromotor Sciences
of the University of Bologna

APPLICATION DEADLINE

December 1st, 2025

SELEZIONI

December 4th, 2025

ENROLLMENT

December 12th, 2025 – January 8th, 2026

AVAILABLE PLACES

40

ECTF

60

DURATION

February 2026 – October 2027

MANDATORY ATTENDANCE

80%

TEACHING

280 hours of theoretical and practical activities

INTERNSHIP / PROJECT WORK

625 hours

LECTURE VENUES

Department of Conservative Dentistry and Department of Dental Prosthodontics of the University of Bologna
Via S. Vitale 59, Bologna

TUITION FEES

€6.000 to be paid in two installments

Presentation

The Master in Conservative Dentistry and Aesthetic Prosthodontics represents a didactic/clinical course, concerning all the direct and indirect restorative aspects, in the light of the modern knowledge about enamel-dentine adhesion. Master students will be given an opportunity to choose between two different paths.

The first one will be mainly focused on conservative dentistry, with particular attention to the aesthetic restorative management of complex cases and to the definition of therapeutic protocols validated by the most recent scientific literature. Through an in-depth examination of the relationship between conservative dentistry, endodontics, periodontics and prosthodontics, the participant will acquire the necessary tools for management of direct and indirect aesthetic restorations, as well as the methodology of basic and clinical research and critical analysis of the literature.

The second course will focus on prosthetic dentistry and will focus on the rehabilitation of the patient, through the use of partial or total dentures and fixed prosthesis made on natural and implanted stumps.

Students will have the opportunity to learn about management of complex clinical cases, by developing a treatment plan and collaborating with other dental fields such as periodontics, implantology and orthodontics.

Advanced protocols will be used, with the possibility of choosing between a traditional approach and one that takes advantage of new digital technologies.

The aim of the Master is to train dental professionals and enable them to take part in the elaboration of interdisciplinary treatment plans, with particular attention to aesthetic conservative rehabilitation, as well as to gain skills which will provide them with an opportunity to manage complex clinical situations through a modern preventive, rehabilitative and aesthetic approach.

PROGRAM IN CONSERVATIVE DENTISTRY

Teaching

- February 2026
Principles of adhesion (theory + practice); diagnosis of carious lesions; photography in dentistry (theory + practice); smileApp and mock-up management.
- March 2026
Conservative and Endodontics; direct posterior restorations (theory + practice), anatomy and modeling.
- May 2026
26th Annual Congress of the Italian Academy of Conservative Medicine AIC.
- June 2026
Direct anterior restorations: (theory + practice);
Direct posterior restorations: (theory + practice);
Anterior shape modification and diastema closure (theory + practice); Teeth whitening (theory + practice).
- September 2026
Conservative pedodontics; conservative-perior relationships: crown lengthening; indirect restorations in posterior sectors (theory + practice); indirect restorations in anterior sectors (theory + practice).
- November 2026
Post reconstruction; indirect anterior restorations (theory + practice), Digital Dentistry (CAD/CAM).

Speakers

R. Ammannato, R. Becciani, L. Breschi, M. Cadenaro, V. Checchi, L. Colella, A. Comba, F. Florenzano, F. Fontana, A. Franzò, I. Loi, E. Mancuso, A. Marziali, A. Monari, G. Paolone, S. Pelacanos, N. Perakis, A. Pezzana, A. Ricci, G. Sammarco, H. Sar, S. Scolavino, P. Sibilla, R. Turrini.

PROGRAM IN PROSTHODONTICS

Teaching

- February 2026
Principles of adhesion (theory + practice); Materials in prosthesis; treatment plan in prosthodontics.
- March 2026
Indirect restorations; from traditional prosthodontics to adhesive prosthodontics; Occlusion.
- June 2026
Provisionals and Prosthetic Preparations; Biologically Oriented Preparation Technique.
- September 2026
Prosthodontics on Implants; Prosthodontics and Periodontology; Digital Prosthetics.
- November 2026
Digital Smile Design; indirect restoration in the anterior region.

Speakers

R. Ammannato, R. Becciani, L. Breschi, A. Casucci, V. Checchi, L. Ciocca, L. Colella, G. Dallari, F. Del Bianco, P. Felice, F. Florenzano, F. Fontana, I. Loi, S. Lombardo, E. Mancuso, A. Marziali, R. Mattoli, S. Pelacanos, N. Perakis, A. Ricci, P. Sibilla.

Admission requirements

The Master is reserved for candidates who have a degree in Dentistry and Dental Prosthodontics or Medicine and Surgery.

It is also required to be enrolled in the Italian Register of Doctors and Dentists.

The admission is conditional to a positive judgment formulated following the analysis of the titles and motivational interview, during which the knowledge of the English language will be verified.

Contacts



Find out more on our website:

bit.ly/master-odontoatria-estetica

Check the call for application:

bit.ly/master-odontoatria-estetica-25-26

f MasterOdontoatriaConservativaEstetica

📷 master_conservativa_unibo

Organizational secretary

Fondazione Alma Mater

fam.didatticamedica@unibo.it

