



**INTERNATIONAL QUALIFICATION UNIVERSITY  
COURSE IN "APPLICATION OF LASERS AND  
NEW TECHNOLOGIES FOR THE ORAL AND  
PERIORAL REGION"**



UNIVERSITÀ  
DI CAMERINO

DEADLINE FOR REGISTRATION APPLICATION 3 March 2023  
START OF COURSE ACTIVITIES 2/3 April 2023  
END OF THE COURSE December 17, 2023  
NUMBER OF COURSES ADMITTED Minimum number 15 Maximum number 40



## PURPOSE AND TRAINING OBJECTIVES

The POSTGRADUATE and professional qualification course is aimed at doctors-surgeons and dentists.

Lasers and related new technologies are particularly used in Aesthetic Medicine and Dentistry. The aim of the course will be training on the use of laser technology in facial aesthetic medicine and in the various dental specializations (in conservative, endodontics, periodontology, surgery, oral pathology, prostheses, biostimulation).

Great attention will be paid to the aesthetic treatment of hard (composite resins and veneers) and soft tissues (rejuvenation, biostimulation).

A peculiarity of the Course will be the provision of the theoretical part of the Course in e-learning and videoconference mode, so as to facilitate its use by participants already professionally engaged. The frontal and practical part of the training will be carried out in Rome at the International Medical Radio Center (C.I.R.M.).

Demonstrations that require the use of scientific equipment will be carried out in collaboration with the **Company 8853 S.p.a of Milan (88dent)**

## SCIENTIFIC COMITEE

Director Prof. Francesco Amenta, University of Camerino  
(francesco.amenta@unicam.it)

Prof. Seyed Khosrow Tayebati, University of Camerino

Prof. Dr. Emanuele Ruga, Adjunct Contract Professor

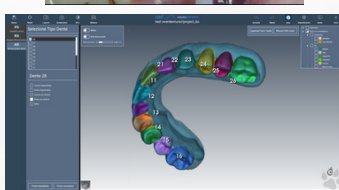
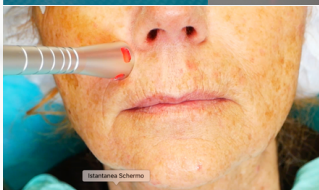
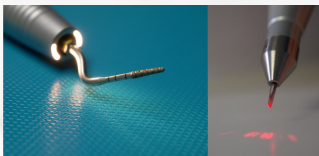
Prof. Daniele Tomassoni, University of Camerino

Prof. Dr. Enea Traini, University of Camerino

# Program

## DIGITAL DENTISTRY:

- Deepening in oral and perioral anatomy
- **MULTIDISCIPLINARY APPLICATIONS OF LASER IN ODONTOSTOMATOLOGY AND AESTHETIC MEDICINE**
- Optical impression techniques; smile design techniques.
- Use of digital equipment / tools (3D printers, scanners, modeling software)
- Blood components for non-transfusion use : mesotherapy for dentistry and aesthetic medicine (PRF, LPRF, APRF, Liquid PRF)
- Sonic instruments for dentistry and oral surgery (recent studies, comparative evaluations and comparison with other techniques)
- BASICS IN AESTHETIC MEDICINE: PEELING, FILLER, LASER, BOTULINUM, BIOSTIMULANTS, TRACTION THREADS.
- Fundamentals of microscopy: surgical microscopy
- New technologies and techniques in endodontics





UNIVERSITÀ  
DI CAMERINO

## *Faculty:*

**Prof. Francesco Amenta**

**Dr. Enea Traini**

**Dr. Ruga Emanuele**

**Dr. Ettore Amerio**

**Dr. Marco Garrone**

**Dr. Raffaele Michele Calvi**

**Dr. Roberto Riversa**

**Dr. Ardavan Etemadi**

**Dr. Harpreet Singh Marjara**

**Dr. Adriano Bartoli**

**Dr. Joseph Choukroun**

**Dr. Claudio De Vito**

**Dr. Simeone Andrea**

**Dr. Alessandro Paccagnella**

**Dr. Alessandro Fava**

During the course of study and having passed a final verification test, participants will receive the Certificate of participation in the International University Course Postgraduate in "APPLICATION OF LASER AND NEW TECHNOLOGIES IN THE ORAL AND PERIORAL AREA".



# EDUCATIONAL ACTIVITIES CALENDAR:

## FRONTAL LESSONS AND ACTIVITIES YEAR 2023

### A. Videoconferencing

- 2 and 3 April 2023
- 21 and 22 May 2023
- 11 and 12 June 2023
- 16 and 17 July 2023
- 8 and 9 October 2023
- 19 and 20 November 2023

### B. Face-to-face teaching and training activities

- 21 - 25 September 2023
- 11 - 15 December 2023

**C. N.B** the above dates may be subject  
to changes for organizational reasons  
and calendar changes

## FINAL EXAMS: 16 DECEMBER 2023 INTERNSHIP (MANDATORY)

In addition to the activities of lectures, practical and e-learning, a practical training internship is planned: it will be developed concurrently with the frontal teaching lessons and is aimed at acquiring the main knowledge necessary for the practical application in the use of lasers, sonic instruments and new technologies in dentistry and aesthetic medicine. The different themes of the internship will be preceded by the illustration of the activities with frontal lectures that will be held in Rome at the International Radio Medical Center Foundation (C.I.R.M.).





UNIVERSITÀ  
DI CAMERINO

# *EDUCATIONAL ACTIVITIES CALENDAR:*

## **MINIMUM AND MAXIMUM NUMBER OF ENROLLED**

The Course has a limited number. The minimum number for activation is set at 15 members and the maximum number at 40.

## **DEADLINE FOR REGISTRATION APPLICATION SUBMISSION**

March 3, 2023

## **START OF COURSE ACTIVITIES**

2/3 April 2023

## **END OF THE COURSE**

December 17, 2023

## **NUMBER OF COURSES ADMITTED**

Minimum number **15**

Maximum number **40**

## **REGISTRATION**

The application form, addressed to the Rector of the University of Camerino, must be drawn up online, within the terms provided above.

At the site <http://www.unicam.it/reginfo/master> registration information and news are available for registration and any changes not provided for in this announcement.

In case of difficulty, contact the secretariat of the master, at the e-mail [medica.estetica@unicam.it](mailto:medica.estetica@unicam.it).



UNIVERSITÀ  
di CAMERINO

# EDUCATIONAL ACTIVITIES CALENDAR:

## **REGISTRATION FEES**

Members with disabilities recognized pursuant to art. 3 paragraph 1, of the Law of 5 February 1992 n. 104 or with invalidity equal to or greater than 66% are required to a reduced contribution of 50% (they are not exempt from the payment of any special fees provided for by the late payment contributions).

FULL FEE € 2.200,00

Installments (maximum 2 installments)

First installment € 1.500,00. by 20 May 2023

Second installment € 700,00 by 20 October 2023

## **REDUCED ALLOWANCE FOR HANDICAPPED PERSONS**

First installment € 700,00. by 20 May 2023

Second installment € 400,00 by 20 October 2023

## **FINAL EXAMINATION AND RELEASE OF THE ACADEMIC UNIVERSITY TITLE**

At the end of the course only those enrolled who: will be in compliance with the required training obligations; will have attended at least 70% of the course (frontal lessons); have completed the satisfaction questionnaire; will be able to take the final exam, which will take place in the following ways:

Written topic followed by oral discussion.

Upon successful completion of the final exam, the University of Camerino will release the Certificate of participation in the International University Course of Specialization and Qualification in "APPLICATION OF LASER AND NEW TECHNOLOGIES IN THE ORAL AND PERIORAL AREA".

The credits acquired with the university specialization course can be used to calculate the amount of credits for training activities of the University of Camerino in the field of Aesthetic Medicine.



UNIVERSITÀ  
DI CAMERINO

[unicam.it](http://unicam.it)