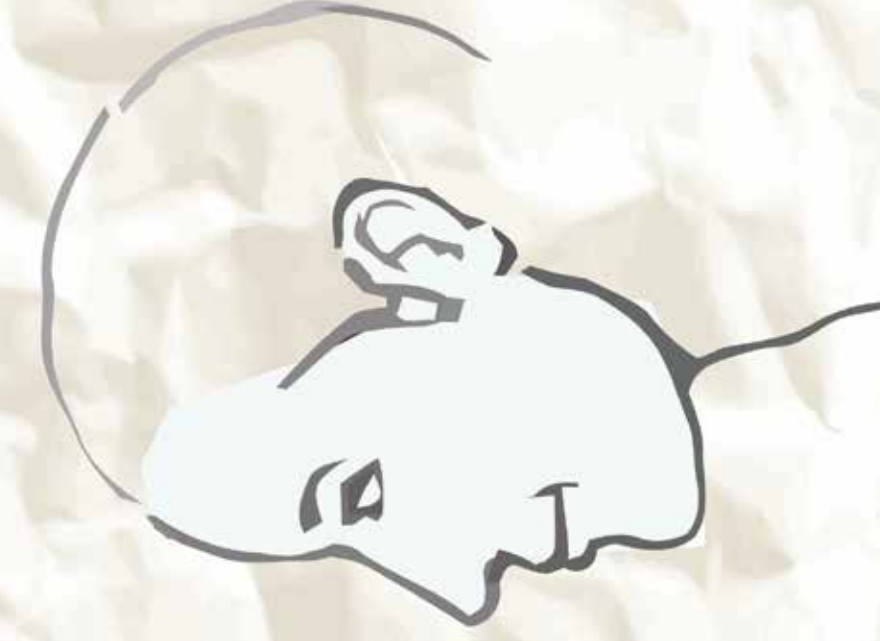
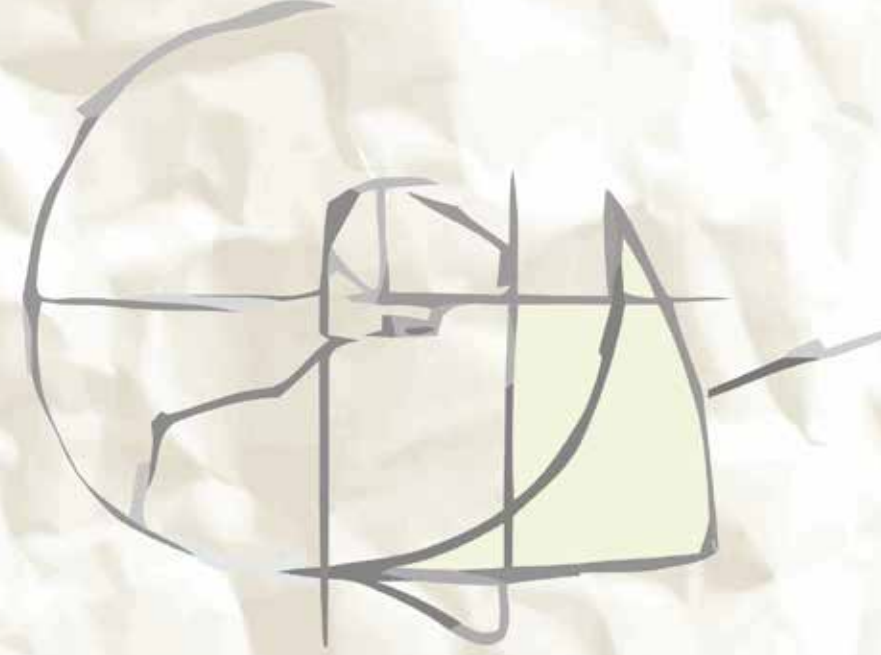
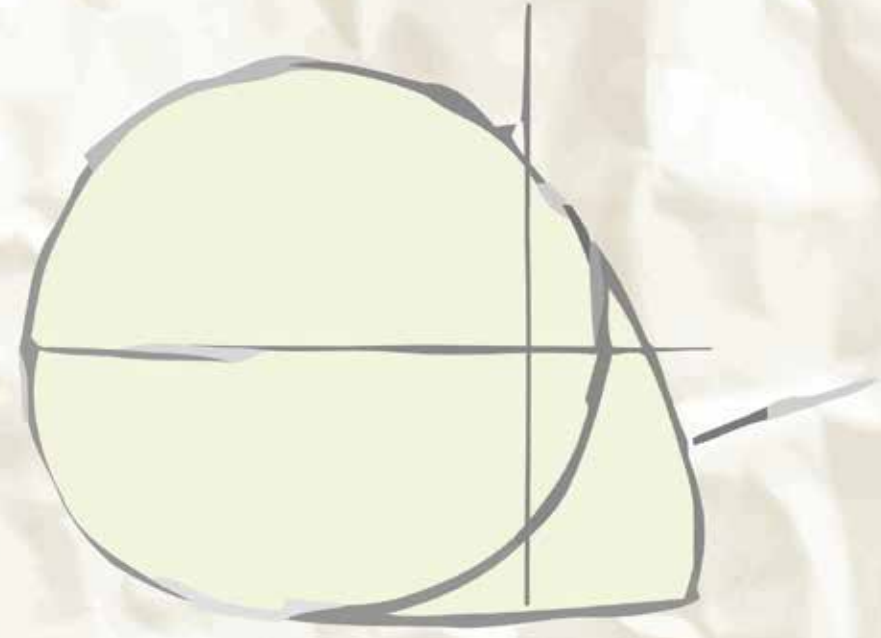


STUDY INTERNATIONALLY IN ROME



INTERNATIONAL MASTER IN DENTISTRY

ROME 2017/2019

MASTER OF SCIENCE

Curriculum Biomedical Interdisciplinary Dentistry (M.Sc. BID)

MASTICATORY FUNCTION & ESTHETICS IN PROSTHESIS WITHIN INTERDISCIPLINARY DENTISTRY

INTRODUCTION

The Master of Science in Biomedical Interdisciplinary Dentistry (BID), is delivered by the Berlin University Steinbeis Transfer Institute.

Recognised by FIBAA (Foundation for International Business Administration

Accreditation) in both Italy and all EU countries, it is a full Master Program based on international accredited 120 Credit Points.

OBJECTIVE

At the heart of the Project Competence Programme of Study (PCS) offered by Steinbeis Transfer Institute the Master of Science, “Masticatory Function & Prosthesis into the Interdisciplinary Dentistry”, is a scientific programme that guarantees the transfer of theory into operational practice.

The curriculum includes an intense and innovative training, from the chewing function and dental prosthesis, to the main disciplines of dentistry with interdisciplinary teaching.

The programme starts with the diagnostic principles through to final rehabilitation, exploring different methods of instrumental analysis such as condylography, cephalometry, electromyography including anamnestic data, laboratory analysis and radiologic/imaging exams.

The main aim of the Master programme is to enable the students to provide the right diagnosis to patients, including prosthetic complex cases accordingly to Slavicek’s philosophy.

MAIN LEARNING AREAS

Evolution of masticatory system
Introduction to the masticatory system
Orthodontics based on Occlusal Plane Control
Occlusal functions and dysfunctions
Occlusion TMD and orthodontics
Cranio Mandibular Dysfunctions
Occlusion and Malocclusion
Therapeutical position of the mandible
Bruxism
Occlusal architecture in global reconstruction
Instrumental analysis methods
Full mouth prosthetic rehabilitation
Connection to the interdisciplinary dentistry
Total Face Approach
Aesthetic & Restorative dentistry
Contemporary Implant therapies
Osteopathy
Occlusion in perio/implant-prosthesis
Periodontal therapy & Occlusal reconstruction
Endodontic & Conservative
Dental materials
Radiology & Imaging
Otoneurology & TMJ Dysfunction
Dental Laboratory

DIRECTOR OF THE MASTER

Prof. Gregor Slavicek
Steinbeis Transfer Institute, *Berlin*

CO-DIRECTOR OF THE MASTER

Dr. Piero Simeone
Beyond Education, *Rome*

LECTURERS

Prof. Gregor Slavicek, *Germany*
Dr. Piero Simeone, *Italy*
Prof. J. Daniel Orthlieb, *France*
Prof. Tiziano Testori, *Italy*
Prof. Sadao Sato, *Japan*
Prof. A. Maniere-Ezvan, *France*
Prof. Matthias Back, *Germany*
Dr. Rodolfo Gianserra, *Italy*
Prof. Giulio Rasperini, *Italy*
Dr. Marco Martignoni, *Italy*
Prof. Stefano Di Girolamo, *Italy*
Prof. Ferdinando D’Ambrosio, *Italy*
CDT-MDT Mr. Salvatore Sgrò, *Italy*

* *List per modules*

ORGANISATION

The Master of Science BID is divided in ten modules - six days each over two year period, for a total of 3600 hours, including self-learning and Master Project. The modules are the teaching units. To complete the Master, the students will work on the scientific programme, conduct statistics, sustain the exams and defend the final thesis.

CANDIDATES

Graduates in Dentistry, Medicine and Surgery and Dental Technicians (Italian and foreigners).

DATE AND LOCATION

October 21st, 2017
Rome - Stuttgart - Berlin

DIDACTIC

The educational methodology includes:
Theoretical lessons with plenary discussion
Focused lessons
Interdisciplinary lessons
Multiple teaching
Video-presentations
Scientific presentations
Clinical presentations
Practical exercises
Workshop
Study Group

REQUIREMENTS

www.pp-dental.com

LANGUAGE

English/Italian
It is recommended to have at minimum basic knowledge of English in order to attend the classes, pass the exams and to defend the final thesis, which will be written and discussed in English. Depending on the class composition, Italian lecturers may teach in Italian.

ADMISSION

Maximum 16 students

TUITION FEES AND INSTALMENTS

TUITION FEE DOCTORS € 19.000

TUITION FEE DENTAL TECHNICIANS € 14.000

REGISTRATION FEE DOCTORS € 1.500

REGISTRATION FEE DENTAL TECHNICIANS € 1.000

The costs are spread over the two years, 2017/2019. VAT is not included.

SECRETARIAT

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FOR MORE INFORMATION AND ENROLMENT

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