

GOETHE UNIVERSITY FRANKFURT

MASTER OF SCIENCE IN ORAL IMPLANTOLOGY

The 2-year modular graduate degree program

Acquire comprehensive knowledge and skills in advanced implant treatment concepts

Master's Degree Program - M.Sc. in Oral Implantology

The Master's Degree Program 'Master in Oral Implantology' (MOI) is designed for the general dentist who has already taken the first step towards the field of implantology. You have already placed implants and now want to develop your practical skills and build up solid, scientific knowledge in order to provide safe, appropriate and efficient treatments.

The 2-year modular graduate degree program takes your time constraints and job responsibilities into consideration. You have to travel four times to Frankfurt during your course of studies. Each stay lasting between 7 and 10 days: you'll have lessons and hands-on courses and thus grow through input from our international faculty, guest lectures and fellow students. In between the 4 residential periods, you'll be treating patients in your own surgery, documenting and discussing the cases with our team at your own pace.

After successful completion of the program, graduates will receive the academic title of "Master of Science (MSc.) in Oral Implantology". The graduates will be able to independently plan and implement therapy concepts for the treatment of patients requiring dental implant prosthetics. In addition, graduates will also have the skills required to select, analyse and fully integrate into their own practice a full range of treatments and knowledge in this field of dental implantology.

CONTACT US

Name _____

Phone _____



Program at a glance

- **Students**
 - About 25-30 students
 - Average age: 38
 - Average work experience: 10 years
- **Presence Modules**
 - Basic Theory I + II
 - Surgical Techniques
 - Implant Prosthetics
- **Distance Modules**
 - Patient cases
 - Supervision
 - Placement
- **Accreditation**
 - Goethe-University Frankfurt, German Accreditation Council
- **ECTS-Points**
 - 90 ECTS Credit points are granted after completing of the whole program

Program highlights

- **Strong scientific focus**
- **Extensive hands-on training**
- **Human Cadaver Course in Vienna**
 - Opportunity to practice your manual skills on fresh cadaver.
 - Covering sinus lift procedures, advanced soft-tissue management techniques
- **Tutorship-system**
 - Go-to person in case of questions regarding your patient treatment cases

Admissions

The MOI program is designed for the general dentist who has already taken the first step towards the field of implantology. The prospective student has already placed implants and now wants to increase their skills and build up a solid, scientific foundation in order to provide safe, appropriate and efficient treatments. After successful completion of the program, the graduates will receive the academic title of "Master of Science (MSc.) in Oral Implantology".



Prerequisites

- **Work Experience**

The professional experience of our MOI students ranges from two to over 30 years in the field, with an average of around 10 years. Generally, you need at least two years of professional experience as a dentist to be considered for admission. Experience in the fields of implantology and implant prosthetics is an advantage.

- **Academic qualification/Degree and License**

Successful applicants to the MOI hold a license entitling them to practice dentistry in their country and have the corresponding academic university degree.

- **Language requirements**

The MOI requires applicants whose native language is not English and who have not received a degree from a university in which all instruction is in English have to submit one of the following language certificates (or equivalent) along with the application:

- TOEFL iBT (minimum score: 80)
- IELTS (minimum score: 6.0)
- Cambridge Certificate in Advanced English (CAE)
- Cambridge Certificate of Proficiency (CPE)
- Pearson Test of English Academic (PTE Academic)
- Or equivalent

Required documents

The following items are required with your application:

- University Diploma*
- Licence entitling you to practise dentistry in your country*
- Proof of minimum of 2 years relevant professional work experience
- Proof of english language skills
- Letter of motivation
- Curriculum vitae
- Two recommendation letters (from a mentor, professor or employer)
- Passport photo

**if applicable: with official translation in English or German*

Program modules

BASIC THEORY I

- Foundations of dental implantology
- Oral diagnostics and treatment planning
- Technical requirements and dental assistants
- Methods of scientific work

SURGICAL THECHNIQUES

- Advanced surgical techniques
- Aftercare (postoperative treatment) / management of complications

HOSPITATION

- Attending 3 implant surgeries performed by highly experienced surgeons through work-shadowing

PATIENT TREATMENT

Treatment of 20 patient in a practice or clinic without the supervision in your home country

BASIC THEORY II

- Implant systems
- Standard surgical procedures
- Basic prosthetic treatments
- Methods of scientific work

IMPLANT PROSTHETICS

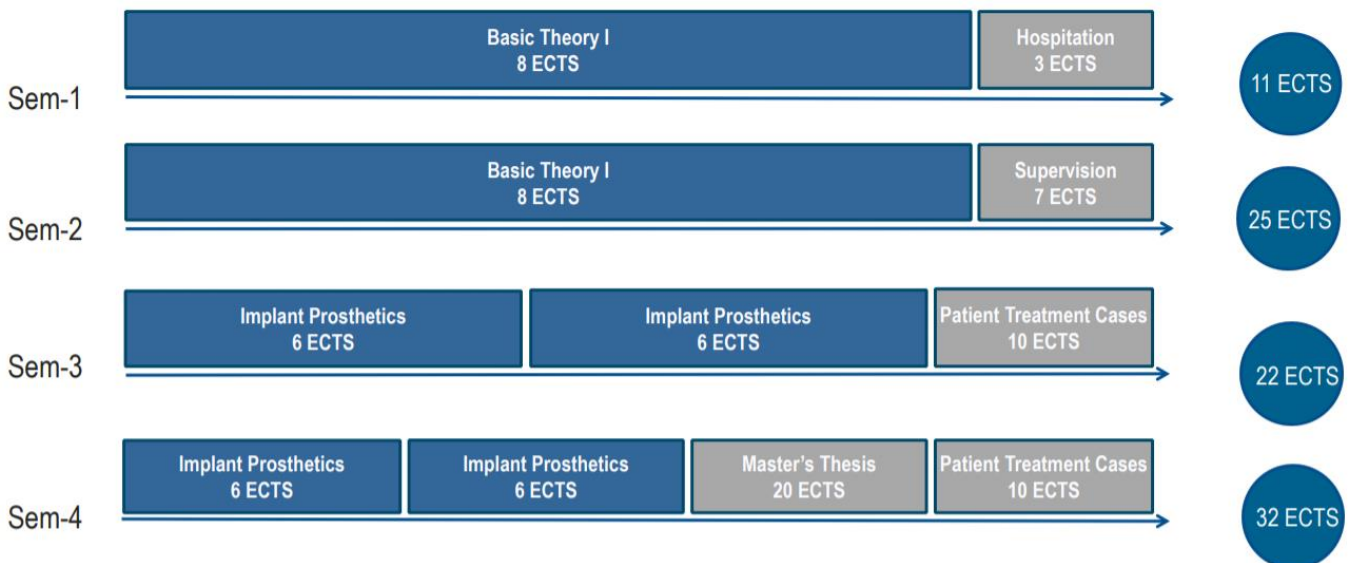
- Permanent implants
- Removable implants
- Aftercare (postoperative treatment) / management of complications

SUPERVISION

Performing 3 implant treatments under supervision

MASTER THESIS

Master of Science in Oral Implantology Timeline



Next MOI Intake is Spring 2021

Frankfurt: April 16 to April 26, 2021

Tuition fee

- 1st year : EUR 16.000,00
- 2nd year : EUR 16.000,00
- Extension Fee*: EUR 500,00

** A master student who has completed two years of enrollment pays a continuing fee in subsequent terms of EUR 500.00*

The Tuition Fee includes university semester fees throughout the two year program and the RMV-Semester Ticket that entitles the student to use public transportation within the greater Frankfurt area.

Please note, that overnight stays and travel expenses are NOT included in the Tuition Fee.

Additional costs may occur due to participation in optional study program parts.

More details...

Please check the below link for more detail information.. (Academic regulation, module description, lecturer pool, etc)

<https://www.goethe-dental-school.de/master-programs/moi/>

Name _____
Email _____
Address _____
Dental Office _____
Phone _____
Authorized Signature _____

MEGAGEN SCHOLARSHIP PKG

200 AnyRidge or BlueDiamond Implant fixture

AnyRidge or BlueDiamond Full Kit

1 year Tuition Fee