

## Master Degree in Implantology

**Department:** Multidisciplinary

**Program Aims:** The program aims to provide a sufficient breadth of knowledge and skills necessary for the fields of implant dentistry. Student roles and responsibilities are highlighted with emphasis on key skills development such as time management, presentation skills and research methods in the context of research ethics. Students work collaboratively within the program that provides the opportunity to obtain basic and advanced training in the field of Implant Dentistry.

### Semester I

Code	Title	Didactic	Practical	Contact	Self study	SWL	Credit points
GMSC101	Anatomy Of the head and neck	30	30	60	30	90	3
ORAD703	Oral radiology for restoratives	30	30	60	30	90	3
IMP101	Fundamental of minor oral surgeries	30	30	60	60	120	4
IMP102	Preclinical implantology	30	30	60	60	120	4
IMP103	Biological & Biomechanical aspect in implant dentistry	30	0	30	60	90	3
IMP105	Fundamental of removable prosthodontics	30	30	60	60	120	4

### Semester II

Code	Title	Didactic	Practical	Contact	Self study	SWL	Credit points
OP502	Oral pathology for Prosthetic dentistry	30	30	60	30	90	3
IMP104	Fundamentals of fixed prosthodontics	30	30	60	60	120	4
IMP106	Fundamentals of dental occlusion	30	0	30	60	90	3
IMP201	Basic implant surgeries	30	0	30	60	90	3
IMP202	Case presentation and treatment planning seminar I	60	0	60	60	120	4
IMP203	Clinical implant practice I	0	120	120	0	120	4

### Semester III

Code	Title	Didactic	Practical	Contact	Self study	SWL	Credit points
IMP204	Basic Implant prosthodontics	15	0	15	60	75	3
IMP301	Advanced Implant surgeries	15	0	15	60	75	3
IMP302	Case presentation and treatment planning seminar II	60	0	60	60	120	4
IMP303	Clinical implant practice II	0	120	120	0	120	4

### Semester IV

Code	Title	Didactic	Practical	Contact	Self study	SWL	Credit points
IMP403	Esthetic Implant dentistry	30	0	30	60	90	3
IMP304	Advanced Implant prosthodontics	30	0	30	60	90	3
IMP305	Current literature in implantology	60	0	60	120	180	6
IMP401	Case presentation and treatment planning seminar III	30	0	30	60	90	3
IMP402	Clinical implant practice III	0	120	120	0	120	4