

ORAL AND MAXILLOFACIAL SURGERY, M.DENT.

Degree Requirements

Students must complete:

- All clinical rotations and assignments as set out in the four years of hospital residency training;
- All courses listed under the "Progression Chart".
- An essay/research project DDSS 7220 in a specified area selected in consultation with the department is required.

Expected Time to Graduate: 4 years

Progression Chart

Course	Title	Hours
Year 1		
GRAD 7300	Research Integrity Tutorial	0
GRAD 7500	Academic Integrity Tutorial	0
GRAD 6000	Summer Research	0
GRAD 7020	Master's Re-registration	0
DDSS 7030	Advanced Oral Radiology (Bi-yearly course - may be taken in Year 2)	1
DDSS 7220	Essay/Research Project (Spanned course taken in Year 1, Year 2, Year 3 & Year 4)	0
DDSS 7230	Advanced Oral Pathology (Bi-yearly course – may be taken in Year 2)	6
DDSS 7240	Advanced Oral and Maxillofacial Surgery Seminar 1	3
DDSS 7250	Clinical Advanced Oral and Maxillofacial Surgery 1	6
ANAT 7060	Advanced Human Macroscopic (Gross) Anatomy (Bi-yearly course – may be taken in Year 2)	6
CHSC 6810	Biostatistics for Clinicians	3
ORLB 7090	Pharmacology and Therapeutics (Bi-yearly course – may be taken in Year 2)	3
Hours		28
Year 2		
DDSS 7260	Advanced Oral and Maxillofacial Surgery Seminar 2	3
DDSS 7270	Clinical Advanced Oral and Maxillofacial Surgery 2	6
Hours		9
Year 3		
DDSS 7280	Clinical Advanced Oral and Maxillofacial Surgery 3	6
Hours		6
Year 4		
DDSS 7290	Clinical Advanced Oral and Maxillofacial Surgery 4	6

Thesis Defense ¹	Hours	6
Total Hours		49

¹ The oral defense is open to all and the student has 20 to 25 minutes for a presentation. Typically, 5 minutes is permitted per examiner in a first round of questions, then a second round with an opportunity for follow-up questions from each examiner. Questions may be permitted from the audience should time permit. The entire oral examination should not exceed 1 hour, following which the committee will deliberate on whether the candidate passes, passes subject to revision of the thesis or fails.