
University of Pretoria Yearbook 2021

MSc Dentistry Maxillofacial and Oral Radiology (Coursework) (10252092)

Department School of Dentistry

Minimum duration of study 1 year

Total credits 190

NQF level 09

Admission requirements

1. BChD degree **and** Postgraduate Diploma in Dentistry (PGDipDent) with Radiography (RAD 700) (or equivalent)

Examinations and pass requirements

The stipulations of the General Regulations apply.

Pass with distinction

A student must obtain a minimum of 65% in the basic subject and at least 75% in the major subject of the study programme.

Curriculum: Final year

Minimum credits: 190

Core modules

Maxillo-facial and oral radiology 806 (MPG 806)

Module credits	90.00
NQF Level	09
Prerequisites	No prerequisites.
Contact time	1 discussion class per week
Language of tuition	Module is presented in English
Department	Oral Pathology and Oral Biology
Period of presentation	Year

Radiography 801 (RAD 801)

Module credits	40.00
NQF Level	09
Prerequisites	No prerequisites.
Language of tuition	Module is presented in English
Department	Oral Pathology and Oral Biology
Period of presentation	Year

Mini-dissertation: Radiography 891 (RAD 891)

Module credits	60.00
NQF Level	09
Language of tuition	Module is presented in English
Department	Oral Pathology and Oral Biology
Period of presentation	Year

Applied research methodology 802 (TNM 802)

Module credits	0.00
NQF Level	09
Language of tuition	Module is presented in English
Department	Health Sciences Deans Office
Period of presentation	Year

Module content

*Attendance module only.

The information published here is subject to change and may be amended after the publication of this information. The [General Regulations \(G Regulations\)](#) apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the [General Rules](#) section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.