

Hamdan Bin Mohammed College of Dental Medicine

Periodontology Study Plan

Year 1 Semester 1	19 Credits	Course code
Applied Basic Sciences I	2	CC510
Basic Biological Science Relevant to Periodontology	1	PE241
Diagnosis and Treatment Planning in Periodontology	1	PE243
Specialty Clinical Training - Clinic	10*	PE237
Clinical Governance, Legislation and Ethics	1	CC503
Research Methodology and Biostatistics	2	CC502
Research Dissertation	1	PE211
Scientific Literature	1	PE221
Year 1 Semester 2	21 Credits	Course code
Scientific Literature	1	PE222
Non-Surgical Periodontal Treatment	1	PE244
Periodontal Surgery	1	PE249
Basic Implant Surgical and Restorative Techniques	2	PR351
Specialty Clinical Training - Clinic	12	PE237
Research Dissertation	1	PE212
Applied Basic Sciences II	1	CC511
Radiology and Imaging	1	CC509
Oral Epidemiology	1	CC508

Year 2 Semester 1	20 Credits	Course code
Interdisciplinary Interfaces	2	PE246
Research Dissertation	3	PE213
Advanced Implant Surgical and Restorative Techniques	2	PR352
Scientific Literature	1	PE223
Specialty Clinical Training - Clinic	12*	PE238
Year 2 Semester 2	21 Credits	Course code
Oral Pathology and Oral Medicine	1	PE256
Research Dissertation	4	PE214
Scientific Literature	1	PE224
Mucogingival Surgery and Regenerative techniques	2	PE250
Specialty Clinical Training - Clinic	12	PE238
Molecular Biology	1	CC504
Year 3 Semester 1	19 Credits	Course code
Research Dissertation	4	PE215
Scientific Literature	1	PE225
Specialty Clinical Training - Clinic	14*	PE239
Year 3 Semester 2	20 Credits	Course code
Research Dissertation	6	PE216
Scientific Literature	1	PE226
Consolidation of Periodontic Training	1	PE259
Specialty Clinical Training - Clinic	12	PE239

*this is a CC course and will be graded at the end of Semester 2, effective for cohorts starting in September 2020