COLLEGE OF DENTAL MEDICINE STUDY PLAN

2019-2026 Study Plan							
FIRST YEAR ([31] credit hours)			SECOND YEAR ([29] credit hours)				
Fall Semester			Fall Semester				
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours		
MEDI 101	Human Structure and Function I	3	MEDI 201	Induction to Problem Based Learning	-		
CHEM 101	General Chemistry	3	MEDI 202	Genes to community	7		
CHEM 103	Experimental General Chemistry	1	MEDI 203	Body Defence	7		
MEDI 102	Health professions education	3	200				
ENG 202	English Post-Foundation I	3					
PUBH 151	Biostatistics for Health Sciences	3					
	redit Hours in Semester	[16]	Total Cre	edit Hours in Semester	[14]		
	Spring Semester			Spring Semester			
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours		
MEDI 103	Human Structure and Function II	3	DEMD 221	Dentistry and Diseases 1	7		
BIOM 201	Medical Biochemistry	4	DEMD 222	Research Methodology and Evidence Based Dentistry 1	1		
ENG 203	English Post-Foundation II	3	DEMD 223	Foundations of Dental Practice	7		
MEDI 104	Molecular Biology and Genetics	2					
	Core Curriculum Courses	12					
Total Cre	edit Hours in Semester	[24]	Total Cre	edit Hours in Semester	[15]		
THIRD YEAR ([34] credit hours)			(Note:	COURTH YEAR ([31] credit hour Courses from Year 4- 6 are provious Plan completeness and may be re prior to delivery)	ded for		
	Fall Semester		Fall Semester				
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours		
DEMD 311	Dentistry and Diseases 2	6	DEMD 411	Oral Surgery	4		
DEMD 312	Dental Procedural Skills 1	8	DEMD 412	Dental Procedural Skills 3	4		
DEMD 313	Child and Adolescent Oral Health 1	1	DEMD 413	Clinical Dentistry 1	4		
DEMD 314	Periodontology 1	2	DEMD 414	Child and Adolescent Oral Health 2	2		
			DEMD 415	Research project 1	1		
Total Credit Hours in Semester [17]			Total Credit Hours in Semester [

Spring Semester			Spring Semester			
Course	Course Title	Credit	Course	Course Title	Credit	
No.		Hours	No.		Hours	
DEMD 321	Dental Procedural Skills 2	7	DEMD 421	Oral medicine and periodontal diseases	2	
DEMD 322	Oral and Craniofacial Structure and Function	7	DEMD 422	Child and Adolescent Oral Health 3	2	
DEMD 323	Primary Care and Community Dentistry 1	2	DEMD 423	Clinical Dentistry 2	4	
DEMD 324	Research Methodology and Evidence Based Dentistry 2	1	DEMD 424	Primary care and Community Dentistry 2	1	
			DEMD 425	Dental Procedural Skills 4	6	
			DEMD 426	Research Project 2	1	
	edit Hours in Semester	[17]	Total Cre	edit Hours in Semester	[16]	
FI	FTH YEAR ([28] credit hours	s)	SI	XTH YEAR ([28] credit hours	5)	
	Fall Semester			Fall Semester		
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours	
DEMD 511	Clinical Decision Making 1	1	DEMD 611	Practice Management 1	2	
DEMD 512	Advanced Periodontology and Oral Surgery	4	DEMD 612	Secondary Care Dentistry 1	2	
DEMD 513	Child and Adolescent Oral Health 4	2	DEMD 613	Primary Care and Community Dentistry 4	3	
DEMD 514	Research Project 3	1	DEMD 614	Clinical Dentistry 5	6	
DEMD 515	Clinical Dentistry 3	7		Elective	1	
Tota	l Credit Hours in Semester	[15]	Total Credit Hours in Semester [14]			
	Spring Semester		Spring Semester			
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours	
DEMD 521	Clinical Decision Making 2	1	DEMD 621	Practice Management 2	2	
DEMD 522	Clinical Dentistry 4	6	DEMD 622	Secondary Care Dentistry 2	3	
DEMD 523	Research Project 4	1	DEMD 623	Primary Care and Community Dentistry 5	2	
DEMD 524	Special Needs Dentistry	2	DEMD 624	Clinic Dentistry 6	6	
DEMD 525	Primary Care and Community Dentistry 3	1		Elective	1	
	Elective	2				
Total Cre	Total Credit Hours in Semester [13] Total Credit Hours in Semester [14]					

2018-2025 Study Plan						
FIRST YEAR ([31] credit hours)			SECOND YEAR ([29] credit hours)			
Fall Semester			Fall Semester			
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours	
MEDI 101	Human Structure and Function I	3	MEDI 201	Induction to Problem Based Learning	-	
CHEM 101	General Chemistry	3	MEDI 202	Genes to community	7	
CHEM 103	Experimental General Chemistry	1	MEDI 203	Body Defense	7	
MEDI 102	Health professions education	3				
ENG 202	English Post-Foundation I	3				
PUBH 151	Biostatistics for Health Sciences	3				
Total Cre	edit Hours in Semester	[16]	Total Cre	edit Hours in Semester	[14]	
	Spring Semester			Spring Semester		
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours	
MEDI 103	Human Structure and Function II	3	MEDI 204	Cardiovascular System	5	
BIOM 201	Medical Biochemistry	4	MEDI 205	Blood	4	
ENG 203	English Post-Foundation II	3	MEDI 206	Respiratory System	5	
MEDI 104	Molecular Biology and Genetics	2				
	Core Curriculum Courses	12				
Total Cre	edit Hours in Semester	[24]		edit Hours in Semester	[14]	
тні	THIRD YEAR ([34] credit hours)			FOURTH YEAR ([31] credit hours) (Note: Courses from Year 4- 6 are provided for Study Plan completeness and may be revised prior to delivery)		
	Fall Semester			Fall Semester		
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours	
DEMD 311	Dentistry and Diseases 2	8	DEMD 411	Oral Surgery	4	
DEMD 312	Dental Procedural Skills 1	8	DEMD 412	Dental Procedural Skills 3	4	
DEMD 313	Child and Adolescent Oral Health 1	1	DEMD 413	Clinical Dentistry 1	4	
			DEMD 414	Child and Adolescent Oral Health 2	2	
			DMD 415	Research project 1	1	
Total Cred	dit Hours in Semester	[17]		edit Hours in Semester	[15]	
	Spring Semester			Spring Semester		

Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours
DEMD 321	Dental Procedural Skills 2	7	DEMD 421	Oral medicine and periodontal diseases	2
DEMD 322	Oral and Craniofacial Structure and Function	7	DEMD 422	Child and Adolescent Oral Health 3	2
DEMD 323	Primary Care and Community Dentistry 1	2	DEMD 423	Clinical Dentistry 2	5
DEMD 324	Research Methodology and Evidence Based Dentistry 2	1	DEMD 424	Primary care and Community Dentistry 2	1
	_		DEMD 425	Dental Procedural Skills 4	6
			DEMD 426	Research Project 2	1
Total Cred	dit Hours in Semester	[17]	Total Cre	edit Hours in Semester	[17]
FIF	TH YEAR ([28] credit hour	s)	SI	XTH YEAR ([28] credit hour	s)
	Fall Semester			Fall Semester	
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours
DEMD 511	Clinical Decision Making 1	1	DEMD6 11	Practice Management 1	2
DEMD 512	Advanced Periodontology and Oral Surgery	4	DEMD 612	Secondary Care Dentistry 1	2
DEMD 513	Child and Adolescent Oral Health 4	2	DEMD 613	Primary Care and Community Dentistry 4	3
DEMD 514	Research Project 3	1	DEMD 614	Clinical Dentistry 5	6
DEMD 515	Clinical Dentistry 3	7	DEMD 601	Elective	1
Total	Credit Hours in Semester	[15]	Total Cre	edit Hours in Semester	[14]
	Spring Semester			Spring Semester	
Course No.	Course Title	Credit Hours	Course No.	Course Title	Credit Hours
DEMD 521	Clinical Decision Making 2	1	DEMD 621	Practice Management 2	2
DEMD 522	Clinical Dentistry 4	6	DEMD 622	Secondary Care Dentistry 2	3
DEMD 523	Research Project 4	1	DEMD 623	Primary Care and Community Dentistry 5	2
DEMD 524	Special Needs Dentistry	2	DEMD 624	Clinic Dentistry 6	6
DEMD 525	Primary Care and Community Dentistry 3	1	DEMD 602	Elective	1
DEMD 501	Elective	2			
				[14]	

Core Curriculum Program

Identity & Communication Package (15 Credit Hours)

The number of credit hours required for this package is 15, the students must finish all courses in this list:

Course Code	Course title	Credits	Pre-requisite
ARAB 100	Arabic I, or ARAB 107 for non-native speakers	3	_
DAWA 111	Islamic Culture	3	-
ENGL 202	English Language I – Post Foundation	3	-
ENGL 203	English Language II – Post Foundation	3	ENGL 202
HIST 121	History of Qatar	3	-

Social / Behavioural Sciences Package (3 Credit Hours)

The number of credit hours required for this package is 3 credit hours. Students must select ONE course from the courses listed in the CCP defined Social/Behavioral Sciences package including:

Course Code Course title		Credits	Pre-requisite
EDUC 200	Education and Societal Problems	3	-
EDUC 203	Family Relationships	3	-
EPSY 201	Introduction to Psychology	3	-
EPSY 205	Social Psychology	3	-
HONS 102	Honors Freshman for Social Sciences	3	-
INTA 101	Political and Social Thoughts	3	-
INTA 103	Introduction to International Relations	3	-
INTA 206	Globalization	3	-
MCOM 103	Media and Society	3	-
PSYC 201	Fundamentals of Psychology	3	-
PSYC 206	Introduction to Social Psychology	3	-
SOCI 120	Introduction to Sociology	3	-
SOCI 121	Introduction to Anthropology	3	-
SOWO 101	Introduction to Social Work and Welfare	3	_
SOWO 361	Society and Human Rights	3	-
UNIV 200	Innovation, Leadership and Civic Engagement	3	-

Natural Science/Mathematics Package (4 Credit Hours)

The number of credit hours required for this package is 4 credit hours; the student must finish all courses listed in this list.

Course Code	Course title	Credits
CHEM 101	General Chemistry I	3
CHEM 103 Experimental General Chemistry		1

Supplemental College Core Requirements (11 Credit Hours)

The number of credit hours required for this package is 11 credit hours. Students must finish all courses from the courses listed in the CCP defined supplemental College core requirement

Course Code	Course title	Credits	Pre-requisite
MEDI 101	Human Structure and	3	
	Function I		
MEDI 103	Human Structure and	3	MEDI 101
	Function II		
PUBH 151	Biostatistics for Health	3	
	Sciences		
MEDI 104	Molecular Biology and	2	MEDI 101 and CHEM
	Genetics		101/CHEM103