

ORTHODONTICS

2009-2010

DEPT/CRS	TITLE	MAX CR	FALL	SPRING
YEAR 1				
ORTH 567A	Treatment Planning Seminar	1	1	
ORTH 568A	Diagnosis	4	4	
ORTH 569A	Clinic	29-	13	16
ORTH 576A	Typodont	1	1	
ORTH 577A	Laboratory Technique	1	1	
ORTH 578A	Case Presentation Seminars	3-		3
ORTH 579A	Research	7-	2	5
ORTH 586A	Literature Review	1		1
ORTH 587A	Mixed Dentition Seminar	2		2
ORTH 588A	Biomechanics	2-		2
ORTH 589A	Technique Seminars	11-		11
ORTH 597A	Ortho-Surgery Seminar	2		2
ORTH 598A	Applied Teaching	3-		3
PEDS 598A	Development of Dentition	2	1	1
PERI 579B	Peri-Orth Seminars	3-		1
DBMS 633	Anat Temporomandibular Joint (Sec 02)	1	1	
DBMS 638	Biostatistics (Sec 02)	3-	3	
DBMS 618	Special Topics in Microbiology (Sec 04)	3-	1	
DBMS 605	Scientific Method/Writing/Ethics	1	1	
DPAT 612	Spec Problems/Oral Pathology	2	2	
DPAT 613	Special Problems in Oral Pathology	1		1
DBMS 628	Advanced Head & Neck Anatomy	2-4	4	
YEAR 2				
ORTH 569C	Clinic	32-	16	16
ORTH 578C	Case Presentation Seminars	3-		3
ORTH 579C	Research	9-	4	5
ORTH 586C	Literature Review	1		1
ORTH 587A	Mixed Dentition Seminar	2		2
ORTH 587C	Practice Management	2		2
ORTH 589C	Technique Seminars	5-		5
ORTH 597C	Ortho-Surgery Seminar	2		2
ORTH 598C	Applied Teaching	5-		5
PERI 579B	Peri-Orth Seminars	3-		1
DBMS 618	Spec Topics in DBMS/Physiology/ Biomechanics (Sec 06) (Fall-odd yrs)	1	1	
DBMS 631	Oral Motor Function (Spring-odd yrs)	2		
DBMS 642	Nociception/Pain Analgesia	2	2	
DBMS 799	Research (MS)	12-		2
DBMS 618	Spec Topics/Anatomy/Cranio-Facial Growth Devlpmnt I	1	1	
DBMS 628	Advanced Head & Neck Anatomy	2-4	2	

YEAR 3				
ORTH 569E	Clinic	20-	10	10
ORTH 578E	Case Presentation Seminar	3-		3
ORTH 579E	Research	15-	5	10
ORTH 586E	Literature Review	1		1
ORTH 597E	Ortho-Surgery Seminar	2		2
ORTH 598E	Applied Teaching	15-	5	10
PERI 579B	Peri-Orth Seminar	3-		1
DBMS 618	Special Topics/Physiology/Biomechanics (Sec 06) (Fall - odd yrs)	1	1	
DBMS 631	Oral Motor Function (Spring-odd yrs)	2		
DBMS 656	Dental Toxicology (not offered in 09-10)	2		
DBMS 799	Research (MS)	12-	2	2

