

UNIVERSITY OF MARYLAND DENTAL SCHOOL GRADUATE COURSES

[August 25-December 23, 2008] Semester: Fall, 2008

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:00-8:50						
9:00-9:50						
10:00-10:50						DPAT 618 Room 7105
11:00-11:50						
12:00-12:50						DBMS 642 Nociception, Pain & Analgesia - Rm 8105
1:00-1:50	NPHY 600 Human Pathophys. Nursing School				DPAT 616 Advanced Histopathology TBA	
2:00-2:50						
3:00-3:50						DBMS 605 Scientific Writing 8/27-11/5 - Rm G307
4:00-4:50						

[January 22 – May 15, 2009] Semester: Spring, 2009

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8:00-8:50	DBMS 628 Advanced Head & Neck Anatomy (Lecture) Rm 9105		DBMS 628 Head & Neck Anatomy (Lab) Rm 2-010, BRB (TBA-offering not verified)			
9:00-9:50						
10:00-10:50						DPAT 618 Seminar-Rm 7105
11:00-11:50	DBMS 631 Oral Motor Function Rm 7105				DPAT 617 Advanced Histopathology TBA	
12:00-12:50						
1:00-2:00						DBMS 618 Special Topics-Rm 9106
2:00-2:50						DBMS 636 Pharmacology of Anesthetic Drugs-Rm 9106
3:00-3:50	DPAT 613 Special Problems in Oral Pathology- Rm 7105					
4:00-4:50						

DBMS 605 Scientific Method/Writ/Ethics
 DBMS 606 Dental Pharmacology & Ther (3)
 *DBMS 607 Adv Pharmacology & Ther (3)
 DBMS 608 Intro to OCBS (1)
 DBMS 614 Phy of Aging (2)
 DBMS 618 Special Topics in OCBS (1-3)
 *DBMS 619 OCBS Seminar (1)

DBMS 620 Biol Aspects of Dental
 Caries (2)
 Blackboard Course-offered each
 Semester
 DBMS 628 Adv Head & Neck (2-4)
 DBMS 635/MMIC 635 Bacterial Genetics
 DBMS 636 Pharm Anesthetic Drugs (3)

DBMS 642 Nociception/Pain/Analg (2)
 ***DBMS 643 Neurobiology of
 Nociception (2) (Spr-even yrs)
 DBMS 656 Dent Toxi/Therp (2) (not offered in 2007-08)
 DBMS 799 MS Research (1-2)
 DBMS 899 PhD Research (1-12)
 DPAT 612, 613 Spec Prob in Oral Path (2)

DPAT 618 Oral Pathology Seminar (1)
 DPAT 616, 617 Advanced Histo((3)
 *Prerequisite DBMS 605
 **Offered in Odd years (2009)
 ***Offered in Even years (2010)
 PG Grad CrsSched-08 4/24/08

**DBMS 631 Oral Motor Function (2) (Spr- odd yrs; Mondays; 12:00-2:00)