

**FRESHMAN CLASS SCHEDULE**

**2011-2012 ACADEMIC YEAR**

**FALL (1<sup>ST</sup>) SEMESTER: AUGUST 15 – DECEMBER 9, 2011**

**Lecture Room: AD-1020**

**Sim Lab: GC Building**

AM	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	ExamSoft Training (1 wk)	<b>DBIO 5001</b> Biochemical Basis Oral Health-Disease (15 wks)	Unscheduled (15 wks)	Unscheduled (15 wks)	<b>DANA 5001</b> General & Oral Microanatomy AB-108 (13 wks)
9:00	Unscheduled (14 wks)	<b>PADM 5001</b> Introduction to Operatory Procedures (1 wk)	<b>DBIO 5001</b> Biochemical Basis of Oral Health & Disease AD-3001 (15 wks)	<b>ORPR 5001</b> Orientation to Profession & Ethics (15 wks)	Professionalism Forum (1 wk)
10:00	<b>RDCT 5001</b> Research Design & Critical Thinking (15 wks)	<b>DANA 5001</b> General & Oral Microanatomy (15 wks)		<b>DANA 5001</b> General & Oral Microanatomy (15 wks)	<b>DBIO 5001</b> Biochemical Basis of Oral Health-Disease AB-108 (13 wks)
11:00		<b>PADM 5001</b> Introduction to Operatory Procedures (1 wk)	<b>ODOM 5001</b> Intro Oral Medicine AD-3001 (15 wks)		Professionalism Forum (1 wk)
PM			<b>LUNCH</b>		
1:00	<b>BSAD 5001</b> Behavioral Science Applied to Dentistry (15 wks)	<b>OCCL 5001</b> Dental Anatomy & Occlusion Lecture & Lab GC Sim Lab (15 wks)	Gen Assembly (1 wk) <b>ETHD 5001</b> (5 wks) <b>OCCL 5001</b> (2 wks) <b>ORPR 5001</b> (1 wk) Unscheduled (7 wks)	<b>OCCL 5001</b> Dental Anatomy & Occlusion Lecture & Lab GC Sim Lab (15 wks)	<b>OPER 5001</b> (7wks) Operative Dentistry <b>OPER 5001 LAB</b> (7wks) ADA Seminar (1 wk) <b>DBIO 5001</b> (1 wk) <b>OCCL 5001</b> (2 wks) Unscheduled(3 wks)
2:00					
3:00	<b>OBMP 5001</b> (4 wks) Computer Search 2wk Unscheduled (9wks)	<b>PADM 5001</b> Intro Oper Proc(1 wk)			
4:00					
5:00					

CRN	COURSE	SECTION	COURSE TITLE	CREDIT HOURS	CLOCK HOURS	COURSE DIRECTOR
10004	BSAD 5001		Behavior Science Applied to Dentistry	2	32	Kaltenbach
10008	DANA 5001		General and Oral Microanatomy	6	88	Elsalanty
11482	DBIO 5001		Biochemical Basis of Oral Health & Disease	6	92	Lewis
12313	DCKL 5901	A/B	Clerkship	<u>0</u> /1	----	CHanes
10005	ETHD 5001		Ethics for Health Professionals	1	15	Hernlen
10006	NSOD 5001		New Student Orientation	1	20	CHanes
10009	OBMP 5001	A/C	Bioclinical Seminar I	<u>0</u> /0/1	8	Sharawy
10013	OCCL 5001		Dental Anatomy and Occlusion	7	139	Holmes
10011	ODOM 5001		Introduction to Oral Medicine	1	16	DeRossi
10015	OPER 5001	A/B	Operative Dentistry	<u>1</u> /5	28	Kious
10012	ORPR 5001		Orientation to the Profession and Ethics	1	21	Herman
10016	PADM 5001		Introduction to Operatory Procedures	1	7	Frazier
10007	RDCT 5001		Research Design & Critical Thinking	2	34	Collins
			<b>Total Clock Hours (includes PF-3, ADA-4, GA-1):</b>		<b>508</b>	
			<b>Total Unscheduled Hours:</b>		<b>118</b>	

**For CP courses (multi-term) the number of credit hours the student is registered for in each semester is listed. The current semester is underlined and in bold. All credit hours are received when the last semester is completed.**

## FRESHMAN FALL 2011 CALENDAR EXCEPTIONS

Monday	Tuesday	Wednesday	Thursday	Friday	
8	9	10 <b>NSOD 5001</b> 8-5pm – AD3001	11 <b>NSOD 5001</b> 8-5pm – AD3001	12 <b>NSOD 5001</b> 8-5pm – AD3001	
15 <b>Fall Semester Begins ExamSoft Training (Allred-Itarut)</b>	16 <b>PADM 5001</b> 1-5pm AD-1020 OCCL5001 doesn't meet	17 <b>Student Assembly</b> 12-2pm, AD-1020 ETHD5001 begins 2-5pm	18	19 <b>Professionalism Forum</b> 9-12pm Imperial Theatre DBIO5001 & DANA5001 do not meet in AM DBIO5001 1-5pm AD-3001	<b>August</b>
22 <b>ExamSoft Training (Jackson-Yoon)</b>	23	24 ETHD5001 2-5pm	25	26 Unscheduled 1-5pm	
29 <b>RDCT 5001</b> Group 1 – 3-5pm Library 127	30	31 ETHD5001 2-5pm	1	2 Unscheduled 1-5pm	
5 <b>Labor Day Holiday</b>	6	7 ETHD5001 2-5pm	8	9 <b>ADA Seminar 1:00</b>	<b>September</b>
12 <b>RDCT 5001</b> Group 2 – 3-5pm Library 127	13	14 ETHD5001 2-5pm	15	16 <b>OCCL 5001</b> 1-5pm AD3001/SimLab	
19 <b>RDCT 5001</b> Group 3 – 3-5pm Library 127	20	21	22	23 <b>Grand Opening New Dental Building 2-4:00</b>	
26 <b>RDCT 5001</b> Group 4 – 3-5pm Library 127	27	28	29	30 <b>OCCL 5001</b> 1-5pm AD3001/SimLab	
3	4	5 <b>ASDA Golf Tournament</b> 1:00PM	6	7 <b>OPER5001</b> begins 1-5pm AD3001/SimLab	<b>October</b>
10	11	12 <b>ORPR 5001</b> AD3001 1-5pm	13	14	
17	18	19 <b>OCCL 5001</b> AD2001/SimLab 1-5pm	20	21	
24 <b>OBMP 5001</b> Begins 3-5pm	25	26	27	28	
31	1	2	3	4	<b>November</b>
7 <b>OBMP 5001</b> 3-5pm	8	9	10	11	
14	15	16 <b>OCCL 5001</b> 1-5pm AD2001/SimLab	17	18 <b>OPER5001</b> 1-5pm AD3001 Ends for Fall semester	
21 <b>OBMP 5001</b> 3-5pm	22	23 Students'	24 Thanksgiving	25 Holiday	
28 <b>OBMP 5001</b> 3-5pm	29 <b>PADM5001</b> 9-12pm DBIO5001 doesn't meet DANA5001 doesn't meet	30	1 Last Day of Class OCCL5001 Final Exam	2 Final Exams	
5 Final Exams	6 Final Exams	7 Final Exams	8 Final Exams	9 Grades Due Student Break.....	<b>December</b>
12 Student Break.....	13 .....	14 ...(Classes resume	15 on Jan 9, 2012)...	16 .....Student Break	

# FRESHMAN FALL 2011 FINAL EXAM SCHEDULE

DATES: December 2, 5-8

ROOM: AD-1020

	December 2	December 5	December 6	December 7	December 8
AM	<b>FRIDAY</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>
8:00		<b>*OCCL 5001</b> Dental Anatomy & Occlusion	<b>*ORPR 5001</b> Orientation to the Profession	<b>*RDCT 5001</b> Research Design & Critical Thinking	<b>DBIO 5001</b> Biochemical Basis of Oral Health and Disease
9:00					
10:00					
11:00					
12:00			<b>LUNCH</b>		
PM					
1:00		<b>BSAD 5001</b> Behavioral Science Applied to Dentistry	<b>ODOM 5001</b> Introduction to Oral Medicine	<b>DBIO 5001</b> Biochemical Basis of Oral Health and Disease	
2:00					
3:00	<b>DANA 5001</b> General & Oral Microanatomy (Slide exam-Needs to be only class in room)				
4:00					
5:00					

\*Two exams are being given at the same time.

## Policy Concerning Alterations to Final Examination Schedule:

We do not alter the final examination schedule to increase between-semester breaks! Exams are spaced to give all students the opportunity to perform well on both written exams and lab practicals. If a course director wishes to move a final exam forward into the week prior to Final Exam Week in order to provide additional spacing of examinations, they may contact Dr. Phil Hanes. If students or faculty have constructive ideas concerning examination sequence and spacing that would improve student performance, please contact Dr. Phil Hanes.

## Faculty:

- **Please end all course lectures at 10 minutes before the hour.** This allows time for the faculty in the class following yours to prepare audiovisuals for their class, and for students to prepare for clinic and start patient care in a timely manner.
- **If possible, please avoid scheduling quizzes on the day before final exams.**