

GEORGIA HEALTH SCIENCES UNIVERSITY

COLLEGE OF DENTAL MEDICINE

SPRING (5<sup>TH</sup>) SEMESTER 2012

January 9 – May 7, 2012

Lecture Room: AD-2001

Simulation Lab: GC Building

**Sophomore Class**

AM	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
8:00	CDCL 5001 Complete Dentures Lecture-Lab (15 wks) (SIM lab)	ENDO 5001 Fundamentals of Endodontics (15 wks)	ENDO 5001 Fundamentals of Endodontics LAB (14 wks) (SIM lab)	FIXP 5002 Fixed Prosthodont II Lecture & Lab (15 wks) (SIM lab)	RPDP 5001 Removable Partial Dentures Lecture & Lab (14 wks) (SIM lab)		
9:00		DMIC 5002 Oral Microbiology and Infectious Disease II (7 wks)				Unscheduled (1 wk)	Unscheduled (1 wk)
10:00		OBMP 5002 Bioclinical Seminar II (5 wks)					
11:00		ORTH 5001 Orthodontics I (3 wks)					
		ORTH 5001 Orthodontics I (15 wks)					
PM							
1:00	PTSR 5901 Introduction to Patient Services (15 wks) (Soph Block Clinic)	FIXP 5002 Fixed Prosthodont II Lecture & Lab (15 wks) (SIM lab)	RPDP 5001 Removable Partial Dentures Lecture & Lab (5 wks) (SIM lab)	PTSR 5901 Introduction to Patient Services (15 wks) (Soph Block Clinic)	DMIC 5002 Oral Microbiology and Infectious Disease II (15 wks)		
2:00			CDCL 5001 Complete Dentures Lecture & Lab (2 wks) (SIM lab)				
3:00			ORTH 5001 Orthodontics I LAB (3 wks)			Unscheduled (15 wks)	
4:00			Unscheduled (5 wks)				

CRN	COURSE	SECTION	COURSE TITLE	CREDIT HRS	CLOCK HRS	COURSE DIRECTOR
20693	CDCL5001		Complete Dentures	3	68	Abreu
20685	DMIC5002		Oral Microbiol Infectious Disease II	3	46	Baban
21952	DCKL 5902	C/C	Clerkship	0/0/1	----	CHanes
20682	ENDO5001		Fundamentals of Endodontics	3	71	Roberts
20704	FIXP5002		Fixed Prosthodontics II	4	124	Myers
20691	OBMP5002	A/B	Bioclinical Seminar II	CP-0/1	10/10	Mozaffari
20706	ORTH5001		Orthodontics II	2	34	Stockstill
20709	PTSR5901	B/B	Introduction to Patient Services	CP-2/5	64/120	DeRossi
20705	RPDP5001	B/B	Removable Partials	CP-1/4	36/78	Metzler
			<b>Semester Totals:</b>	<b>25</b>	<b>551</b>	
			<b>Total Unscheduled Hours:</b>		<b>58</b>	

# Sophomore Class Schedule

# EXCEPTIONS - SPRING 2012

Lecture Room: AD-2001

EXCEPT WHERE NOTED

Monday	Tuesday	Wednesday	Thursday	Friday	
9 Spring Semester Begins	10	11 CDCL 5001 1-2:00 2-5:00 Lab/Clinic	12	13	January
16 ML King Holiday	17	18 RPDP5001 1-5:00 Sim Lab	19	20	
23	24 DMIC5002 does not meet OBMP 5002 9-11:00	25 RPDP5001 1-5:00 Sim Lab	26	27	
30	31	1 ORTH 5001 LAB 1-5:00	2	3	February
6	7	8 Table Clinic Day	9	10	
13	14 DMIC5002 does not meet OBMP 5002 9-11:00	15 RPDP5001 1-5:00 Sim Lab	16	17	
20	21	22 ORTH 5001 LAB 1-5:00	23	24	
27	28	29	1	2	March
5	6 DMIC5002 does not meet OBMP 5002 9-11:00	7 RPDP5001 1-5:00 Sim Lab	8	9	
12	13 DMIC5002 Last Tuesday Session	14 ORTH 5001 LAB 1-5:00	15	16	
19	20 ORTH 5001 9-12:00	21	22	23	
26	27 OBMP 5002 9-11:00	28	29	30	
2 Spring Break	3	4	5	6	April
9	10 ORTH 5001 9-12:00	11 RPDP5001 1-5:00 Sim Lab	12	13	
16	17 OBMP 5002 9-11:00 FINAL EXAM	18	19	20	
23	24 ORTH 5001 9-12:00	25 ENDO 5001 FINAL EXAM CDCL 5001 1-2:00 2-5:00 Lab/Clinic	26	27 RPDP5001 does not meet	
30 Last Day of Class	1 Final Exams	2 Final Exams	3 Final Exams	4 Final Exams	
7 Final Exams	8 Student Break	9	10	11	May

# SOPHOMORE SPRING 2012 FINAL EXAM SCHEDULE

DATES: MAY 1-4, 7

ROOM: AD-1020

	MAY 1 TUESDAY	MAY 2 WEDNESDAY	MAY 3 THURSDAY	MAY 4 FRIDAY	MAY 7 MONDAY
AM					
8:00	DMIC 5002	RPDP 5001 Removable Partial Dentures	FIXP 5002 Fixed Prosthodont 2	CDCL 5001 Complete Dentures	X
9:00			FIXP 5002 Fixed Prosthodont 2 LAB Sim Lab		X
10:00	X	X		CDCL 5001 Complete Dentures Clinic	X
11:00					X
12:00			LUNCH		
1:00	PTSR 5901 Operative Section Exam	ORTH 5001 Orthodontics 1	X	X	X
2:00	X				X
3:00		X			X
4:00					X
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.**