

**USUHS - SCHOOL OF MEDICINE  
FIRST YEAR TENTATIVE TOPIC SCHEDULE  
ACADEMIC YEAR 2004-2005**

**WEEK: 33**

	<b>Mon 25 Apr</b>	<b>Tue 26 Apr</b>	<b>Wed 27 Apr</b>	<b>Thur 28 Apr</b>	<b>Fri 29 Apr</b>
<b>0730 to 0820</b>	STRUC & FUNC ORGAN SYS GI: Accessory Organs I  ADELMAN (LE)	HUMAN CONTEXT 0730 – 0850: Adam's Rib	MED PSYCH Midterm Exam  GRUNBERG (EX)	MILITARY STUDIES I Antietam Roadmarch	STRUC & FUNC ORGAN SYS GI: Water and Ion Transport Colon  MONTCALM-SMITH (LE)
<b>0830 to 0920</b>	STRUC & FUNC ORGAN SYS GI: Accessory Organs II  ADELMAN (LE)	SMALL GROUPS (CO) HUMAN CONTEXT 0900 – 1020: Racism	STRUC & FUNC ORGAN SYS GI: Motility III  TBA (LE)		STRUC & FUNC ORGAN SYS Clinical Correlation II Irritable Bowel Disease  TBA (CC)
<b>0930 to 1020</b>	STRUC & FUNC ORGAN SYS GI: Accessory Organs	PANEL (LE)	STRUC & FUNC ORGAN SYS Clinical Correlation I Celiac Disease  AUYEUNG (CC)		STRUC & FUNC ORGAN SYS GI: Nutrient Absorption I  MONTCALM-SMITH (LE)
<b>1030 to 1120</b>	STAFF (LA)	STRUC & FUNC ORGAN SYS GI: Motility II  TBA (LE)	STRUC & FUNC ORGAN SYS GI: Water and Ion Transport  MONTCALM-SMITH (LE)		STRUC & FUNC ORGAN SYS GI: Nutrient Absorption II  MONTCALM-SMITH (LE)
<b>1300 to 1350</b>	STRUC & FUNC ORGAN SYS GI: Motility I  TBA (LE)	MEDICAL HISTORY Risk Factors and Chronic Disease  SMITH (LE)	ICM I Groups 1-21:  Patient Interview Experience (Videotape/Inpatient Interviews)		DEAN'S TIME  *
<b>1400 to 1450</b>	DEAN'S TIME	EPID & BIOSTATS How Do I Design the Study To Answer The Question?			DEAN'S TIME  *
<b>1500 to 1550</b>	DEAN'S TIME	STAFF (LA)	(LA) Assigned Location	(LA)	DEAN'S TIME

8/10/04

\*SFOS is offering an optional tutoring session during this time for students with grades below 70 on the lab tests.