

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

WEEK: 9

	Mon 18 Oct	Tue 19 Oct	Wed 20 Oct	Thur 21 Oct	Fri 22 Oct
0730 to 0820	BIOCHEMISTRY EXAM 3	HUMAN CONTEXT 0730 – 0850: Contextual Thinking	DEAN'S TIME	INTRO STRUCTURE & FUNC Clinical Anatomy of the Heart	DEAN'S TIME
0830 to 0920	STAFF (EX)	SMALL GROUPS (CO) HUMAN CONTEXT 0900 – 1020: Doctor & Patient: What's in a Relationship	INTRO STRUCTURE & FUNC Cardiovascular System Development III	INTRO STRUCTURE & FUNC Embryology Review	INTRO STRUCTURE & FUNC Exam I
0930 to 1020	INTRO STRUCTURE & FUNC Mediastinum	PANEL (LE)	INTRO STRUCTURE & FUNC Superior/Posterior Mediastinum	INTRO STRUCTURE & FUNC Review	
1030 to 1120	INTRO STRUCTURE & FUNC Cardiovascular System Development II/Adult Heart Anatomy JOHNSON (LE)	BIOCHEMISTRY Special Products of Amino Acid Metabolism ROSEMAN (LE)	STAFF (LA) ATL	BIOCHEMISTRY Recitation: DNA Structure 1 DUNN (LE)	STAFF (EX)
1300 to 1350	DEAN'S TIME	MEDICAL HISTORY The Command of Health and Military Medical Staff Work SMITH (LE)	BIOCHEMISTRY Purine and Pyrimidine Metabolism GRAHAME (LE)	BIOCHEMISTRY Recitation: DNA Structure 2 DUNN (LE)	BIOCHEMISTRY Principles of Replication 1 DUNN (LE)
1400 to 1450	DEAN'S TIME	MILITARY STUDIES I Health Care – Level 3 USN, USMC, USA, USAF SMALL GROUPS (CO)	BIOCHEMISTRY Disorders of Purine and Pyrimidine Metabolism GRAHAME (LE)	DEAN'S TIME	DEAN'S TIME
1500 to 1550	DEAN'S TIME	MILITARY STUDIES I Health Care – Level 3 USN, USMC, USA, USAF SMALL GROUPS (CO)	DEAN'S TIME	DEAN'S TIME	DEAN'S TIME