

Tentative EKG Lecture Time Table of Course Topics, Labs and Tests

Week	Date	Topic	Assignment
1	8/18	Introduction to Course (Cardiovascular Phys. Basic Review)	
	8/20	Cardiovascular Physiology & Electrophysiology	Chapter 1, 2, 3
	8/22	Cardiovascular Physiology and Anatomy	Chapter 1, 2
2	8/25	Theoretical Basis of Electrocardiography	Chapter 2, 3
	8/27	Determination of Heart Rate: Regular rhythm	Chapter 3, Notes
	8/29	Determination of Heart Rate: Irregular rhythm	Chapter 3, Notes
3	9/1	Labor Day Holiday	
	9/3	Heart Rate and EKG Intervals	Workbook
	9/5	Segment and Interval Measurement	Workbook
4	9/8	Electrical Axis and Review HR	Workbook
	9/10	Electrical Axis and Exam 1 Review	
	9/12	EXAM 1 (Covers ALL lecture materials and readings)	
5	9/15	Analyzing a Rhythm Strip	Chapter 5
	9/17	Sinus Arrhythmias	Chapter 6
	9/19	Sinus Arrhythmias	Chapter 6
6	9/22	Sinus Arrhythmias	Chapter 6
	9/24	Sinus Arrhythmias	Chapter 6
	9/26	Sinus Arrhythmias/Atrial Rhythms	Chapter 7
7	9/29	Atrial Rhythms	Chapter 7
	10/1	Atrial Rhythms	Chapter 7
	10/3	Atrial Rhythms	Chapter 7
8	10/6	Atrial Rhythms	Chapter 7
	10/8	Atrial Rhythms	Chapter 7

	10/10	FALL BREAK	
9	10/13	Sinus Arrhythmias/Atrial Rhythms Review	
	10/15	Exam 2 Review	
	10/17	EXAM 2: (Covers ALL lecture materials and readings)	
10	10/20	ST Segment and T Wave abnormalities/Junctional Arrhythmias	
	10/22	ST Segment, Junctional Arrhythmias and AV Blocks	Chapter 8
	10/24	Junctional Arrhythmias and AV Blocks	Chapter 8
11	10/27	Junctional Arrhythmias and AV Blocks	Chapter 8
	10/29	Junctional Arrhythmias and AV Blocks	Chapter 8
	10/31	Sinus Block/Arrest	WEB
12	11/3	Sinus Block/Arrest and Ventricular Arrhythmias	Chapter 9
	11/5	Ventricular Arrhythmias	Chapter 9
	11/7	Ventricular Arrhythmias	Chapter 9
13	11/10	Ventricular Arrhythmias	Chapter 9
	11/12	EXAM 3 Review	
	11/14	EXAM 3 (Covers All lecture materials and readings)	
14	11/17	Bundle Branch Blocks	Chapter 10
	11/19	Bundle Branch Blocks	Chapter 10
	11/21	Bundle Branch Blocks	Chapter 10
15	11/24	EKG Lab	
	11/26	Online Assignment: No Class F2F Meeting	
	11/28	Thanksgiving Holiday	
16	12/1	Course Content Review	
	12/3	Course Content Review	
	12/5	Special All-Course Challenge for Bonus Pts.	

Comprehensive FINAL: Two Options: Mon (12/8) OR Friday (12/12): 7:30 - 9:30 am (Students choose)