

East Carolina University 2009 Schedule

Lecture	DATE	DAY	TIME	LESSON	INSTRUCTOR
1	5-Jan	M	9:30-10:20	Cell Membrane/Transport	Wingard 1
2	6-Jan	Tu	9:30-10:20	Ionic Equilibrium/Resting Membrane Potential	Wingard 2
	6-Jan	Tu	1:30-3:20	Physiology Self-Study	
3	7-Jan	W	9:30 -10:20	Action Potential & Synaptic Transmission	Wingard 3
4	8-Jan	Th	9:30 -10:20	Synaptic Transmission & Neuro-Muscular Junction	Wingard 4
	8-Jan	Th	1:30-2:30	Small Group A	
	8-Jan	Th	2:30-3:30	Small Group B	
5	9-Jan	F	9:30 -10:20	Cell Signaling 1	Wingard 5
6	12-Jan	M	9:30 -10:20	Cell Signaling 2	Wingard 6
7	13-Jan	Tu	9:30 -10:20	Autonomic Nervous System	Wingard 7
	13-Jan	Tu	1:30-3:20	Physiology Self-Study	
8	14-Jan	W	9:30 -10:20	Muscle Excitation & Calcium	Wingard 8
9	15-Jan	Th	9:30 - 10:20	Muscle Structure & Mechanics	Wingard 9
	15-Jan	Th	1:30 -2:20	Small Group A	
	15-Jan	Th	2:30-3:20	Small Group B	
10	16-Jan	F	9:30 - 10:20	Muscle Mechanics & Function	Wingard 10
Holiday	19-Jan	M		MLK Jr Holiday	
11	20-Jan	Tu	9:30 -10:20	CV 1 - Overview of Circulation System	Lust 1
	20-Jan	Tu	1:30-3:20	ECG Lab	
12	21-Jan	W	9:30 -10:20	CV 2 - Origin of the Heartbeat	Lust 2
13	22-Jan	Th	9:30-10:20	CV 3 - Elements of the Electrocardiogram	Lust 3
	22-Jan	Th	1:30 - 2:20	Small Group A	
	22-Jan	Th	2:30 - 3:20	Small Group B	
14	23-Jan	F	9:30 -10:20	CV 4 - Capillary Exchange, & Overview of Blood Pressure	Lust 4
15	26-Jan	M	9:30-10:20	CV 5 - Vascular Function & Auto Regulation	Lust 5
16	27-Jan	T	9:30-10:20	CV 6 - Baroreceptor Reflex	Lust 6
	27-Jan	T	1:30 -3:20	Physiology Lab	
17	28-Jan	W	9:30 -10:20	CV 7 - Regulation of Cardiac Output	Lust 7
18	29-Jan	Th	9:30 -10:20	CV 8 - Cardiac Contractility	Lust 8
	29-Jan	Th	1:30 - 2:20	Voluntary Review	Wingard/Lust
19	30-Jan	F	9:30 -10:20	CV 9 Cardiac Integration (Review)	Lust 9
Exam	2-Feb	M	1:30 - 3:30	Exam I- Physiology (Wingard 1-10, Lust 1-8)	
***	4-Feb	W	Preceptorship	Preceptorship	
***	5-Feb	Th	Preceptorship	Preceptorship	
***	6-Feb	F	Preceptorship	Preceptorship	
20	9-Feb	M	9:30 -10:20	CV 10 - Preload, Venous Function, Cardiopulmonary Interaction	Lust 10

	9-Feb	M	2:30-3:20	Physiology Lab	
21	10-Feb	T	9:30 -10:20	CV 11 - Thrombosis & Hemostasis	Lust 11
22	11-Feb	W	9:30 -10:20	CV 12 - Cardiac Cycle	Lust 12
23	12-Feb	Th	9:30 -10:20	CV 13	Lust 13
	12-Feb	Th	1:30 - 2:20	Small Group A	
	12-Feb	Th	2:30 - 3:20	Small Group B	
24	13-Feb	F	9:30-10:30	CV-14	Lust 14
25	16-Feb	M	9:30 -10:20	CV 15 -	Lust 15
26	17-Feb	T	9:30 -10:20	CV 16 -	Lust 16
	17-Feb	T	1:30 -4:20	Lab	
27	18-Feb	W	9:30 -10:20	Pulmonary 1 - Functional Anatomy	Van Scott 1
28	19-Feb	Th	9:30 -10:20	Pulmonary 2 - Static Pressure Volume Curves	Van Scott 2
	19-Feb	Th	1:30 -4:20	Lab	
29	20-Feb	F	9:30 -10:20	Pulmonary 3 - Dynamic Pressure Volume Curves	Van Scott 3
30	23-Feb	M	9:30 -10:20	Pulmonary 4 - Airflow & Work of Breathing	Van Scott 4
31	24-Feb	T	9:30 -10:20	Pulmonary 5 - Ventilation	Van Scott 5
	24-Feb	T	1:30 - 3:20	Self-Study or Spirometry	
32	25-Feb	W	9:30 -10:20	Pulmonary 6 - Pulmonary Circulation	Van Scott 6
33	26-Feb	Th	9:30 -10:20	Pulmonary 7 - Ventilation/Perfusion Matching	Van Scott 7
	26-Feb	Th	1:30 - 2:20	Small Group A	
	26-Feb	Th	2:30-3:20	Small Group B	
34	27-Feb	F	9:30 -10:20	Pulmonary 8 - Pulmonary Function Testing	Van Scott 8
35	2-Mar	M	9:30 -10:20	Pulmonary 9 - O2 & CO2 transport	Van Scott 9
36	3-Mar	T	9:30 -10:20	Pulmonary 10 - Control of Breathing	Van Scott10
37	4-Mar	W	9:30 -10:20	Pulmonary 11 - Acid Base	Van Scott 11
38	5-Mar	Th	9:30 -10:20	Pulmonary 12 - Adverse Environments	Van Scott 12
	5-Mar	Th	1:30 -2:20	Voluntary Review	
39	6-Mar	F	9:30 -10:20	Pulmonary 13 - review and integration	Van Scott 13
Exam	11-Mar	W	8:30-10:30	Exam II- Physiology (Lust 10-16, VS 1-13)	
40	16-Mar	M	9:30 -10:20	Endo 1 - Introduction to Endocrinology	Virag 1
41	17-Mar	T	9:30 -10:20	Endo 2 - Pituitary Gland	Virag 2
42	18-Mar	W	9:30 -10:20	Endo 3 - Growth Hormone	Virag 3
43	19-Mar	Th	9:30 -10:20	Endo 4 - Thyroid Gland	Virag 4
	19-Mar	Th	1:30 -2:20	Small Group A	
	19-Mar	Th	2:30-3:20	Small Group B	
44	20-Mar	F	9:30 -10:20	Endo 5 - Pancreas/Diabetes	Virag 5
45	23-Mar	M	9:30 -10:20	Endo 6 - Parathyroid	Virag 6

46	24-Mar	T	9:30 -10:20	Endo 7 - Adrenal Gland 1	Virag 7
47	25-Mar	W	9:30 -10:20	Endo 8 - Adrenal Gland 2	Virag 8
48	26-Mar	Th	9:30 -10:20	GI Hormones	Carroll 1
	26-Mar	Th	1:30 - 2:20	Small Group A	
	26-Mar	Th	2:30-3:20	Small Group B	
49	27-Mar	F	9:30-10:20	GI Motility 1	Carroll 2
50	30-Mar	M	9:30-10:20	GI Motility 2	Carroll 3
51	31-Mar	T	9:30 -10:20	Gastric Secretion	Carroll 4
	31-Mar	T	1:30 - 2:20	Self Study	
52	1-Apr	W	9:30 - 10:20	Pancreatic Secretion	Carroll 5
53	2-Apr	Th	9:30 -10:20	Biliary/Salivary Secretion	Carroll 6
	2-Apr	Th	1:30 - 2:20	Small Group A	
	2-Apr	Th	2:30-3:20	Small Group B	
54	3-Apr	F	9:30 -10:20	Digestion & Absorption 1	Carroll 7
55	6-Apr	M	9:30 -10:20	Digestion & Absorption 2	Carroll 8
56	6-Apr	M	1:30-2:20	GI Review	Carroll
57	7-Apr	Tu	9:30-10:20	Endocrine Review	Virag
	8-Apr	W	1:30 -4:20	Exam 3 GI and Endocrine	
	9-Apr	Th			
	10-Apr	F		Holiday	
	13-Apr	M		Holiday	
	14-Apr	Tu		Holiday	
58	15-Apr	W	9:30 -10:20	Female Reproduction 1	Virag 1
59	16-Apr	Th	9:30 -10:20	Female Reproduction 2	Virag 2
	16-Apr	Th	1:30-2:20	Small Group A	
	16-Apr	Th	2:30-3:20	Small Group B	
60	17-Apr	F	9:30 -10:20	Female Reproduction 3	Virag 3
	17-Apr	F	1:30-3:30	Self-study	
61	20-Apr	M	9:30 -10:20	Male Reproduction 1	Virag 4
62	21-Apr	Tu	9:30 -10:20	Conception, Gestation and Parturition	Virag 5
	21-Apr	Tu	1:30-2:20	Self-Study	
63	22-Apr	W	9:30 -10:20	Renal 1 - Body Fluid Compartments	Carroll 1
64	23-Apr	Th	9:30 -10:20	Renal 2 - Elements of Renal Function	Carroll 2
	23-Apr	Th	1:30-2:20	Small Group A	
	23-Apr	Th	2:30-3:20	Small Group B	
65	24-Apr	F	9:30 -10:20	Renal 3 - Renal Blood Flow & GFR	Carroll 3
66	27-Apr	M	9:30 -10:20	Renal 4 - Tubule Transport 1	Carroll 4
67	28-Apr	T	9:30 -10:20	Renal 5 - Tubule Transport 2	Carroll 5

	28-Apr	Tu	1:30-3:30	Self Study	
68	29-Apr	W	9:30 -10:20	Renal 6 - Body Fluid Osmolarity	Carroll 6
69	30-Apr	Th	9:30 -10:20	Renal 7 - Fluid & Ion Balance	Carroll 7
	30-Apr	Th	1:30 - 2:20	Small Group A	
	30-Apr	Th	2:30-3:20	Small Group B	
70	1-May	F	9:30 -10:20	Renal 8 - Renal Acid Base	Carroll 8
71	4-May	M	9:30 -10:20	Renal 9 - Urinalysis, Micturition & Integration	Carroll 9
72	5-May	T	9:30 -10:20	Pathophysiology	Carroll 1
73	6-May	W	9:30 -10:20	Pathophysiology	Carroll 2
74	7-May	Th	9:30 -10:20	Pathophysiology	Carroll 3
	7-May	Th	1:30-2:20	Self Study/Board Review	
Exam	11-May	M	8:30 -noon	Comprehensive Physiology NBME Subject Exam	