Northern Essex Community College - Anatomy and Physiology I

SCHEDULE - Fall 2021 - Bio 121 M1A

New Module START DATES	Exams must be completed by 11:59 pm
September 8 (W)	 → Start Module #1 – Introduction to the Human Body ※ In Class – Homeostasis
September 13 (M)	Exam - Introduction to the Human Body
Contombou 15 (W)	→ Start Module #2 - Chemistry of Life
September 15 (W)	* In Class – Buffer Systems and Emulsification
September 20 (M)	Exam – Chemistry of Life
G 4 1 22 (W)	→ Start Module #3 - Cytology
September 22 (W)	* In Class – Protein Synthesis
September 27 (M)	Exam – Cytology
~ 1 • 0 (777)	→ Start Module #4 - Histology
September 29 (W)	* In Class – Membranes and Tissue Review
October 4 (M)	Exam – Histology
	→ Start Module #5 - The Integumentary System
October 6 (W)	★ In Class – Wound Healing and Tissue Review
October 11 (M)	Columbus Day, College Closed
October 12 (T)	Exam – The Integumentary System
	→ Start Module #6 - Skeletal Tissue
October 13 (W)	* In Class – Endochondral Ossification
October 18 (M)	Exam – Skeletal Tissue
, ,	→ Start Module #7a - Axial Skeletal System
October 20 (W)	★ In Class – Review axial skeletal system
October 25 (M)	Lab Practical #1 – The Histology Practical
	→ Start Module #7b - Appendicular Skeletal System
October 27 (W)	* In Class – Review appendicular skeletal system
November 1 (M)	No Exam
` '	→ Start Module #8 - Articulations
November 3 (W)	* In Class – Continue review of the skeletal system

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November 10 (W) * In Class – TBA November 15 (M) Lab Practical #2 – The Bone Practical (Axial and Appendicular) → Start Module #9 - Glycolysis and Cellular Respiration November 17 (W) * In Class – Review Glycolysis and Cellular Resp.	November 8 (M)	Exam – Articulations
November 15 (M) Lab Practical #2 – The Bone Practical (Axial and Appendicular) → Start Module #9 - Glycolysis and Cellular Respiration November 17 (W) ** In Class – Review Glycolysis and Cellular Resp.		→ Continue Skeletal System / Review
→ Start Module #9 - Glycolysis and Cellular Respiration November 17 (W) ** In Class – Review Glycolysis and Cellular Resp.	November 10 (W)	※ In Class − TBA
	November 15 (M)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
November 22 (M) Exam – Glycolysis and Cellular Respiration	November 17 (W)	* In Class – Review Glycolysis and Cellular Resp.
110 remoti 22 (11) Diam Grycorysis und Condidi Respiration	November 22 (M)	Exam – Glycolysis and Cellular Respiration
→ Start Module #10 - Myology		→ Start Module #10 - Myology
November 24 (W) * NO in class, Thanksgiving	November 24 (W)	* NO in class, Thanksgiving
November 29 (M) Exam – Myology	November 29 (M)	Exam – Myology
→ Start Module #11 - Nervous Tissue		→ Start Module #11 - Nervous Tissue
December 1 (W) * In Class – Nerve Impulse Propagation	December 1 (W)	** In Class – Nerve Impulse Propagation
December 6 (M) Exam – Nervous Tissue	December 6 (M)	Exam – Nervous Tissue
→ Start Module #12a - Spinal Cord		→ Start Module #12a - Spinal Cord
December 8 (W)	December 8 (W)	* In Class – Spinal Reflexes
December 13 (M) No Exam	December 13 (M)	No Exam
→ Start Module #12b - Brain, and Autonomic Nervous System		→ Start Module #12b - Brain, and Autonomic Nervous System
December 15 (W) * In Class – Autonomic NS and Select Topics on Brain	December 15 (W)	* In Class – Autonomic NS and Select Topics on Brain
December 20 Exam – Spinal Cord, Brain, and Autonomic Nervous System	December 20	Exam – Spinal Cord, Brain, and Autonomic Nervous System