

North Shore Community College - Anatomy and Physiology I

SCHEDULE – Fall 2023 – NSCC – Bio 211 F04

Lecture: Monday/Wednesday
Room 211, Time: 11:00 am – 12:15

Lab: Wednesday
Room 221, Time: 12:30 am – 2:20

Below is a tentative but probable schedule of topics and dates. The schedule may be modified according to the progress of the lecture or unforeseen circumstances.

NOTE: the lowest exam grade may be dropped with the exception of the last three exams:

- Bone Practical
- Nervous System Exams

Exams administered on **BLACKBOARD** will open at 8 am and must be completed by 11:59 pm. Please plan accordingly.

Exams administered **IN CLASS** start at the beginning of class. Please be on time.

Any changes will be announced in class.

→ Should there be an unforeseen college closure on a day when an exam is scheduled to be administered in class, The exam will be automatically administered on BLACKBOARD.

September 6 (W) → **Start Module** – Introduction to the Human Body

September 11 (M) **Exam** – Introduction to the Human Body **IN CLASS**
→ **Start Module** – Chemistry of Life

September 13 (W) * Continue Chemistry of Life

September 18 (M) **Exam** – Chemistry of Life, Part #1 **IN CLASS**
→ **Start Module** – Cytology

September 20 (W) **Exam** – Chemistry of Life, Part #2m (**BLACKBOARD**)
* Continue Cytology

September 25 (M) → **Start Module** – Histology

September 26 (Tues.) **Exam** – Cytology (**BLACKBOARD**)

September 27 (W) * Continue Histology

October 2 (M) → **Start Module** – The Integumentary System

October 4 (W) **Exam** – Histology **IN CLASS**
* Continue Integumentary System

October 9 (M) Columbus Day, College Closed

October 10 (Tues.) **Exam** – The Integumentary System (**BLACKBOARD**)
→ **Start Module** – Skeletal Tissue

October 11 (W) * Continue Skeletal Tissue

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October 16 (M)	<i>Exam</i> – Osseous Tissue IN CLASS → <i>Start Module</i> - Axial Skeletal System
October 18 (M)	* Continue Axial Skeletal System
October 23 (M)	<i>Lab Practical #1</i> – The Histology Practical IN CLASS → <i>Start Module</i> - Appendicular Skeletal System
October 25 (W)	* Continue Appendicular Skeletal System
October 30 (M)	* Continue Appendicular Skeletal System → <i>Start Module</i> - Articulations
November 1 (W)	* Continue review of the skeletal system
November 6 (M)	→ Continue Skeletal System / Review
November 7 (Tues.)	<i>Exam</i> – Articulations (BLACKBOARD)
November 8 (W)	* Continue Skeletal System
November 13 (M)	→ <i>Start Module</i> - Glycolysis and Cellular Respiration
November 15 (W)	* Continue Glycolysis and Cell. Resp.
November 20 (M)	<i>Exam</i> – Glycolysis and Cellular Respiration IN CLASS → <i>Start Module</i> - Myology
November 22 (W)	* Continue Myology
November 27 (M)	<i>Exam</i> – Myology IN CLASS → <i>Start Module</i> - Nervous Tissue
November 29 (W)	<i>Lab Practical #2</i> – The Bone Practical (Axial and Appendicular) IN CLASS * Continue Nervous Tissue
December 4 (M)	→ <i>Start Module</i> - Spinal Cord
December 6 (W)	<i>Exam</i> – Nervous Tissue IN CLASS * Continue Spinal Cord
December 11 (M)	No Exam → <i>Start Module</i> - Brain, and Autonomic Nervous System
December 13 (W)	* Brain Dissection (Goggles , not safety glass, are <i>Mandatory</i>) * Autonomic Nervous System
December 18 (M)	<i>Exam</i> – Spinal Cord, Brain, and Autonomic Nervous System IN CLASS