



TUTORING CENTER: SCIENCE

ANATOMY AND PHYSIOLOGY FOCUS SESSIONS

ZOOM Virtual Sessions

A&PII (BIO 102) FOCUS SESSIONS

Throughout the semester, the A&P faculty will be holding a series of A&PII Focus Sessions via Zoom. All students registered in BIO 102 Anatomy and Physiology II are welcome to attend these sessions.

In order to attend these sessions, students will need to schedule an appointment through the tutoring center appointment plus software (select tutor name "Focus Session – A&PII"). Appointments can be made up to 6 days in advance and no later than the evening before the session. Students that have scheduled an appointment will receive an email on the morning of the session with information on how to join the zoom session. Please note the title of the session will not appear when scheduling an appointment, please make sure you select the appropriate date and time for the session you would like to attend. Each session will be recorded for those unable to attend. Recordings will be posted within 48 hours to the Tutoring Center Blackboard Shell under the Science Resources on the left-hand panel.

Session 1 – Mastering A&P and ProctorU

Presented by: Professor Burns, Professor Cardaci, and Professor Pietropollo

Date and Time: Thursday, January 28, 11 a.m. – 12 p.m.

Session 2 – Endocrine System: Hypothalamus and Pituitary Gland

Presented by: Professor Burns

Date and Time: Wednesday, February 3, 10 – 11 a.m.

Session 3 – Cardiac Cycle

Presented by: Professor Burns

Date and Time: Monday, February 15, 11 a.m. – 12 p.m.

Session 4 – Blood Typing and Blood Tracing

Presented by: Professor Pietropollo

Date and Time: Wednesday, February 24, 12 – 1 p.m.

Session 5 – Adaptive Immunity

Presented by: Professor Burns

Date and Time: Tuesday, March 9, 11 a.m. – 12 p.m.

Session 6 – Respiratory Pressures and Calculations

Presented by: Professor Cardaci

Date and Time: Thursday, March 25, 4 – 5 p.m.

Session 7 – Digestive System

Presented by: Professor Cardaci

Date and Time: Monday, March 29, 2 – 3 p.m.

Session 8 – Renal Physiology: Glomerular Filtration and Countercurrent Mechanism

Presented by: Professor Burns

Date and Time: Thursday, April 15, 11 a.m. – 12 p.m.

Session 9 – Reproductive System: Gametogenesis and Ovarian/ Uterine Cycles

Presented by: Professor Pietropollo

Date and Time: Monday, April 26, 1 – 2 p.m.