



Position Announcement

Adjunct Faculty – Anatomy & Physiology

NEEDED FOR SUMMER SEMESTER 2022

North Central State College is seeking adjunct faculty to teach the following lecture and lab courses for Summer semester 2022. Sections available are:

Course	
Basic Anatomy & Physiology I (BIOL 1730) This course presents the basic terms and concepts that deal with the structure and processes of the human body. It involves examination of the body as a whole, the cell, and tissues. The basic structure and physiology of the integumentary, skeletal, muscular, nervous, cardiovascular, lymphatic, respiratory, digestive, urinary, reproductive, and endocrine systems are presented. Laboratory exercises enhance and support the lecture topics and include microscopy, the study of models, specimen dissection, cadaver study, and physiological experiments.	Lecture is recorded Lab Face-to-face Wed., 5:30 -9 PM
Anatomy & Physiology II (BIOL 2752) This course is a continuation of BIOL 2751. It includes the study of structure and function of blood and cardiovascular, lymphatic/immunity, digestive, respiratory, urinary, and reproductive systems. Laboratory exercises are designed to supplement lecture topics and include microscopy, the study of models, cat and specimen dissection, cadaver study, and physiological experiments.	Lecture Online Mon./Wed. 1:30 – 4:20 PM Lab Face-to-face Tues./Thurs 1:30 – 4:20 PM

Qualifications: Master’s degree in biology, biochemistry, or a closely related discipline, with at least 18 graduate credits in biology.

Please express your interest in this position by submitting a letter of application and résumé to:

www.ncstatecollege.edu, Click on *Jobs* then jobs@ncstatecollege.edu

or send to

NORTH CENTRAL STATE COLLEGE
Attention: Human Resources
2441 Kenwood Circle, Mansfield, OH 44906

North Central State College is an Equal Employment Opportunity institution. We value campus diversity and demonstrate this in campus initiatives. We particularly encourage members of historically under-represented groups to apply.