



# Position Announcement

## Adjunct Faculty - Bioscience

### NEEDED FOR SPRING SEMESTER 2022

North Central State College is seeking adjunct faculty to teach the following courses for Spring semester 2022, beginning January 18, 2022.

Interested candidates may apply for one or both sections.

Course	Days and Times
<p><b>Histology: BIOS-1210</b></p> <p>This course is designed for students who are interested in medicine and human or animal biology. The goal of this course is to introduce students to tissues that make up organs and the basic design of each of the major organs. Students will identify tissues using photographs, microscope slides, photographic slides, videotapes, and the internet (histology sites). In addition, fundamental histological techniques important to the preparation of microscope slides will be included in this course. Students will learn how to prepare tissues, embed tissues, use a microtome, and stain differentially as an aid to the identification of tissues. Finally, students will prepare slides of various tissues.</p>	<p>Lecture: BIOS-1210-920 Online</p> <p>Lab: BIOS-1210L-02 Tues. &amp; Thurs. 9:00 – 10:50 AM</p>

**Qualifications:** Bachelor's degree in biotechnology, bioscience, biochemistry, with two years of professional experience; or 18 semester hours completed in graduate level biotechnology; or master's degree in bioscience, biotechnology, biochemistry, genetics, histology, toxicology, environmental, molecular, etc.

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

[www.ncstatecollege.edu](http://www.ncstatecollege.edu), Click on *Jobs* then [jobs@ncstatecollege.edu](mailto: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.*