



## Biology Instructor



*Advertising Art and Web Design senior, Hannah, addresses 350 people at the recent BLOCS dinner. To quote Hannah, "I am appreciative of the doors that have been opened, the introductions that have been made, and the confidence I have gained on this non-traditional path to higher education".*

*Be a part of this unique school that offers a different approach to education!*

### Program Description:

Students at Mercy Career & Technical High School earn three credits in science.

Ninth grade students complete a Physical Science course, tenth grade students complete a Biology course, and eleventh graders study GeoScience.

### Position Responsibilities:

Teach four sections of tenth grade Biology and one section of eleventh grade GeoScience

Assess students according to the educational framework of the school

Participate in general faculty meetings, department meetings, and in-service days

Complete other duties assigned by administration

Work with a very caring, supportive faculty and staff

### Applicant Requirements:

Motivator – can inspire students to appreciate and enjoy math

Creative - able to apply concepts to the career paths offered at Mercy CTE

Able to integrate technology in curriculum

A minimum of a bachelor's degree in science or a related field is required.

An instructional certification and experience as an educator are preferred.

Good interpersonal skills and able to work with adolescents

Current technology skills (Gmail, Google apps, PowerSchool, SmartBoard)

Willingness to learn computer applications used at Mercy Career & Technical High School

Able to obtain required clearances (listed on Work At Mercy web page)

Demonstrates an appreciation of the Catholic faith

## Schedule and Calendar Considerations:

Work full school day (8:00 – 3:30)

Work full school year (until mid-June)

Attend afternoon grade meetings during the academic year

Participate in Parent Conferences (two per year) and Open Houses

Follow normal school year calendar with holidays and breaks

All interested candidates, please email Christian Aument, Principal.