

General Science Faculty Arts and Sciences Division

Position #24-051

Salary and Rank

Salary and rank are commensurate with education and experience.

Benefits

- Retirement plan with 6% mandatory every pay (biweekly) that is matched 100%
- Free \$10,000 life insurance policy
- Your choice of 7 different Health Insurance plans
- Dental, Vision, Hearing, Term Disability, Long & Short-Term Disability, Legal Insurance, Flexible Spending Accounts, Healthcare FSA, and Dependent Care FSA
- WVU Parkersburg tuition wavier (if eligible) for an employee, employees' spouse or dependent of a full-time benefits eligible employee who is 24 years of age or younger

To Apply

- Submit an Employment Application packet available at www.wvup.edu/jobs
- If the position requires a degree, attach a scanned copy of your unofficial college transcripts with the Employment Application packet.
- WVUP is an Equal Opportunity/Affirmative Action Employer. Minorities/Veterans/Disabled Encouraged to Apply.

Effective

Fall semester, August 2024

Responsibilities

- This is a nine-month, renewable term appointment.
- This appointment will include a 15-credit hour teaching load per semester in Physical Science.
- Other college level courses may also be assigned depending on the selected candidate's credentials.
- Duties will include developing an engaging curriculum, delivering lectures and labs, mentoring students and contributing to departmental initiatives.
- Instructional duties will be on the main campus in Parkersburg.
- Teaching assignments may include evening, weekend, hybrid and/or totally on-line instruction.
- In addition, duties will include academic advising, committee service, program and course-level assessment, program support, effective use of learning management systems, student recruitment/retention and professional development.
- Use of learning management systems and demonstrated effective use of technology is a condition of continued employment beyond the first year.
- WVUP values creativity, individuality, and innovation, and expects the selected candidate to actively participate in the college community.

Requirements

- A Master's degree from a recognized, regionally accredited institution with a minimum of 18 semester hours of graduate credit in Physical Science or a related discipline.
- Strong foundation in physical science disciplines such as chemistry, physical, and earth science.

- Strong commitment to student success, innovative teaching methods, collaboration within a diverse academic community and experience working with students who may benefit from additional support is essential.
- Experience in creating courses, course materials, and content for both lecture and lab settings preferred.
- Demonstrated proficiency in supporting students with varying academic backgrounds and a commitment to employing innovative teaching methods, collaborating effectively as part of a team, and fostering a positive learning environment.
- Demonstrated use of advanced technology systems such as learning management systems or similar technologies.
- Understanding and application of assessment practices is strongly preferred.
- Prior effective use of technology in instructional delivery, and a willingness to deliver courses in all instructional modalities.
- Demonstration of teaching effectiveness is part of the on-campus interview.

Posted

05/13/2024 and will remain active until filled with preference given to applications that are received by 06/04/2024.