

**Mathematics Faculty**  
**Science, Technology, Engineering, & Mathematics Division**  
Position #22-041

**Salary and Rank**

Salary and rank are commensurate with education and experience. Learn more at:

<https://www.wvup.edu/wp-content/uploads/2018/04/IV-15-Faculty-Salaries-Perf-Based-Increases.pdf>

**Benefits**

WVU Parkersburg offers a comprehensive benefits package. Learn more about available benefits at:

[https://www.wvup.edu/wp-content/uploads/2022/01/Benefits-at-a-Glance\\_2022.pdf](https://www.wvup.edu/wp-content/uploads/2022/01/Benefits-at-a-Glance_2022.pdf)

**To Apply**

Submit an Employment Application packet and an unofficial copy of your college transcripts. The Employment Application packet is available via [www.wvup.edu/jobs](http://www.wvup.edu/jobs). WVUP is an Equal Opportunity/Affirmative Action institution.

**Effective**

Fall semester – August 2022

**Responsibilities**

- This is a nine-month, renewable term appointment.
- This appointment will include a 15-credit hour teaching load per semester, which may include algebra, statistics, trigonometry, geometry, pre-calculus, and calculus.
- Other college level courses may also be assigned depending on the selected candidate's credentials.
- Most instructional duties will be at the Jackson County Center in Ripley but may also include instruction of classes at 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 will participate actively in the college community.

**Requirements**

- A Master's degree in Mathematics from a recognized, regionally accredited college or university OR
- A Master's degree with at least 18 semester hours of graduate credit in Mathematics.
- Demonstrated use of advanced technology systems such as learning management systems or similar technologies.
- Understanding and application of assessment practices is strongly preferred.
- Successful college-level teaching experience is preferred, as well as an aptitude for using technology in instructional delivery, and a willingness to deliver courses online.
- Demonstration of teaching effectiveness is part of the interview process.

**Posted**

05/03/2022 and will remain active until filled with preference given to applications that are received by 05/25/2022.