



# SUMMER PROGRAMS

ACCESS TO STEM PATHWAYS THROUGH  
INTEGRATED RESEARCH AND ENGAGEMENT



## Opportunities For Incoming Students Interested in STEM majors— Biology, Chemistry, Computer Science, Environmental Science, Exercise Physiology and Mathematics!

### Summer Bridge for Incoming First-Year Students

July 6 to July 21, 2026

Monday - Thursday | 9:00 a.m. - 3:00 p.m.

First-year students will explore STEM academic sessions and attend college enrichment workshops related to goal setting, note-taking, study skills, time/stress management, and wellness.\*

*\*Daily lunch voucher and a transportation stipend provided*

### Academic Year Services include:

- Financial Assistance for books, meals, and transportation
- Individual Student Success Coaching
- Faculty Mentorship, Research, and Internships
- Peer Mentorship
- Supplemental Instruction
- Tutoring
- Other services that support student retention and success through graduation

### Questions?

**Rose Mitchell**, ASPIRE Project Coordinator

**Keisha Newell**, ASPIRE Transfer Success Coordinator

**Jim McMahon**, ASPIRE Student Success Coach

Email us at [StemAspire@wpunj.edu](mailto:StemAspire@wpunj.edu)

For program information or to apply:

[wpunj.edu/cosh/ASPIRE-STEM-Program](http://wpunj.edu/cosh/ASPIRE-STEM-Program)

Still need to apply to William Paterson University?

[wpunj.edu/undergraduate](http://wpunj.edu/undergraduate)

### Summer Research Experience for Transfer Students

July 6 to August 6, 2025

Monday - Thursday | 9:00 a.m. - 3:00 p.m.

Transfer students will conduct a four-week summer research project with a faculty member in William Paterson University's College of Science and Health. Students will gain an understanding of research ethics, data collection, authorship, and working with modern instruments in the University's laboratories.\*



Access to STEM Pathways through Integrated Research and Engagement (ASPIRE) is funded by a grant from the U.S. Department of Education. This program is designed to support academically talented students majoring in biology, chemistry, computer science, environmental science, exercise physiology, and mathematics, who meet designated income and other criteria.



Scan QR code to apply

**ASPIRE FOR GREATNESS!**