

# BIOLOGICAL SCIENCES

## Real Opportunities

The Biological Sciences major offers flexible curricula that emphasizes laboratory experience, as well as wide-ranging research experiences that will prepare you for a career within fields related to health, biotechnology and the environment.

Research fellowships and collaborations are readily available to facilitate scientific competency in diverse biological topics, develop critical thinking skills, and provide informed perspective for current biological issues and their relevance to society and the environment.



Degrees available include a B.S. in Biological Sciences; a B.S. in Molecular Biology and Bioinformatics; and a Master's (M.S.) in Applied Molecular Biology. An accelerated M.S. degree program is also available to qualified students.

## Your Parkside Experience

- Research opportunities with faculty and staff
- Intensive lab experience throughout curricula
- Discipline specific advising
- Small class sizes – 18:1 student/faculty ratio
- Affordable Tuition
- Outstanding professional school placement record



## Career Outlook



**JOB  
OUTLOOK**



MICROBIOLOGISTS	\$66,260
BIOLOGICAL TECHNICIANS	\$39,750
POSTSECONDARY TEACHERS	\$68,970
BIOLOGICAL SCIENTISTS	\$74,720

**MEDIAN AVERAGE WAGE**



PARKSIDE	90%
NATIONAL AVERAGE	42%

**PRE-MEDICAL PLACEMENT RATE**

## Courses You'll Take

- Biochemical Metabolism
- Human Functional Anatomy
- Microbiology
- Principles of Ecology
- Molecular Biology

## Amazing Results

Our Molecular Biology and Bioinformatics and Applied Molecular Biology graduates have nearly a 100% placement into graduate schools, professional schools, or jobs in their field.

Biological Sciences majors have similar success, and working in concert with our Pre-Health advising office, these graduates are primary contributors to a 90% student placement rate into professional programs in health-related areas.



### CONTACT INFO:

Dr. Robert Barber  
Phone: 262-595-2744  
Email: [barber@uwp.edu](mailto:barber@uwp.edu)

900 Wood Road  
P.O. Box 2000  
Kenosha, WI 53141-2000