

CHEMISTRY

BACHELOR OF SCIENCE (B.S.)
BACHELOR OF SCIENCE IN EDUCATION (B.S.ED.)



NAVEEN MALIK

FIND YOUR CAREER

Employment opportunities exist in a variety of sectors:

- » Pharmaceutical Research Scientist
- » Environmental Chemist
- » Analytical Chemist
- » Formulation Chemist
- » Organic Spectroscopist
- » Quality Control Analyst
- » Teacher - Elementary/Secondary Ed
- » Instrument Technician
- » Laboratory Technician
- » Research Assistant
- » Forensic Analyst

FORM YOUR BOND WITH CHEMISTRY

Make a permanent bond as you delve into the expanding world of chemistry at Black Hills State University. The foundation of knowledge built through BHSU's chemistry curriculum is valuable to all disciplines, giving students the ability to adjust to ever-changing job possibilities.

- » **STUDENTS RECEIVE HANDS-ON TRAINING** using cutting-edge instrumentation in state-of-the-art laboratories.
- » **CLASSES FEATURE A STUDENT-CENTERED LEARNING ENVIRONMENT** with course instruction exclusively by faculty, not graduate assistants, and highlighted by a low student-to-faculty ratio.
- » **NUMEROUS OPPORTUNITIES TO PARTICIPATE** in undergraduate research and collaborate with faculty and other students on diverse research projects overlapping into biology and physics.
- » **THE BIOCHEMISTRY EMPHASIS** is a great way to prepare for medical professions.



MICHAEL HURST CLASS OF '17

- » Accepted into 5 Ph.D. Programs
- » University Honors Scholar
- » Writing Assistance Center Mentor
- » Campus Radio Show Producer
- » Chemistry Researcher
- » Presented at National Conferences
- » Presidential Student Ambassador

