WILDCAT WAY TO PROFESSIONAL SUCCESS

At the University of New Hampshire, students develop personal and professional skills by following the Wildcat Way to Professional Success. This model is designed to provide guidance and recommended action steps throughout the UNH experience, equipping students with the knowledge and tools to thrive in an ever-changing future.

EXPERIENTIAL LEARNING

Learning happens not only in the classroom and on campus, but also, and equally as important, through hands-on interactions and engagement with industry, national labs, NSF-REUs, and other organizations and partners. Experiential learning helps students to "connect the dots" and explore the link between academic interests and potential career paths. Students participate in experiential learning at a variety of sites, including:

- Local Elementary, Middle, and High Schools
- National Elementary, Middle, and High Schools After-School Programs
- Educational Summer Programs and Camps
- Gap Year Teaching Programs

GRADUATE SCHOOL

Graduates from the CEPS Class of 2017 enrolled in masters and doctoral programs at the following institutions:

- University of New Hampshire
- Clemson University
- Colorado State University
- Duke University
- Rensselaer Polytechnic Institute
- Stanford University
- Technical University of Munich
- Texas A&M
- Tufts University
- University of Colorado Boulder
- University of Michigan

POTENTIAL CAREERS

Math Ed

Overall employment of kindergarten and elementary school teachers is projected to grow 7 percent from 2016 to 2026, about as fast as the average for all occupations. Rising student enrollment should increase demand for kindergarten and elementary teachers, but employment growth will vary by region.

Employment of middle and high school teachers is projected to grow 8 percent from 2016 to 2026, about as fast as the average for all occupations. Rising student enrollment should increase demand for middle school teachers, but employment growth will vary by region. Potential careers include, but are not limited to:

- Curriculum Supervisor/Developer
- Educational Software Developer
- Mathematics Education Consultant
- Mathematics Educator in government/research/academia
- Mathematics Teacher
- Mathematics Textbook Writer/Editor/Publisher

unh.edu/career