

Micro-Credentials

OPEN TO ALL MAJORS

Academic Ethics

For volunteer Student Integrity Ambassadors.

Applied Digital and Information Literacy

Three badge programs in Basic, Advanced and Digital Literacy.

Big Ideas to Advance Global Health Equity

Gain insight into issues relating to global health inequities.

Child Advocacy Studies (9 credits)

Prepares students from a variety of disciplines to recognize and respond to child abuse and neglect.

Crime and Justice in a Diverse Society (9 credits)

Be prepared to think critically about power, inequality and marginality in the criminal justice system.

Developmental Experiences

Participate in professional development experiences and gain leadership skills, expand your career readiness, and become an advocate within our campus community and WNY at large.

Engineering Intramural

Problem-based extracurricular engineering activity that provides a real-world learning experience for students.

Experiential Learning Network Digital Badges

Engage in mentored projects to build skills for your career.

Gender and Globalization (9 credits)

Prepares you to be an involved global citizen.

Good Clinical Practice

Prepares learners to be ethical researchers throughout their careers.

Here to Career

Recognition of skills that you develop during your on-campus job experience.

Inclusive Launch Foundry

Accelerated startup training that will enable you to develop your research and business ideas into ventures through a cohort setting.

Intercultural and Global Competency (3 credits)

Assess and apply the competencies gained in a global programs experience, virtually or in person and outside the United States.

Social Justice and Inclusion

Demonstrate commitment to diversity, offered through Student Life.

SPARK: Fellowships and Scholarships Development Program

For first year and second year students to learn about competitive external fellowships, and provides the tools needed to develop competitive profiles.

Understanding Diversity Through Sociology (9 credits)

Signals to future employers an in-depth specialization in the study of diversity from a sociological lens.

FOR SPECIFIC MAJORS

Business Practices in the U.S. (Credit)

School of Management Undergraduates
A travel experience and opportunity to learn how you can make an impact in major cities/states across the country.

Data Science in Engineering (9 credits)

School of Engineering and Applied Sciences Undergraduates
Provides basic training in data science practice and communications.

Prominence in Leadership (9 credits)

School of Management Honors Undergraduates
Self-managed program that will aid you in developing your leadership competency.

SEAS 360: Diversity and Inclusion for Engineers

School of Engineering and Applied Sciences Undergraduates
Develop knowledge, understanding and awareness of issues in diversity, equity and inclusion in STEM.

Undergraduate STEM Professional Readiness

Undergraduates from any STEM field
Provides career and professional development to UB undergraduate students from STEM fields.

FOR MORE INFORMATION



Visit buffalo.edu/micro-credentials or email micro@buffalo.edu.