Welcoming. Active. Driven. Engaged.

These words describe the University of Wisconsin-La Crosse and, more importantly, our students. Join our campus community and learn from distinguished professors, conduct collaborative research, acquire an internship in your field of study, and earn a well-respected degree. Study alongside other intelligent, motivated students and challenge yourself to step outside of your comfort zone. Our dedicated faculty

UNDERGRADUATE:

OUR STUDENTS COME FROM:

42 UNITED STATES 43 COUNTRIES



U.S. NEWS & WORLD REPORT RANKS **UWL AS ONE OF THE BEST REGIONAL PUBLIC UNIVERSITIES IN THE MIDWEST** FOR MORE THAN A DECADE UWL HAS BEEN NAMED ONE OF

KIPLINGER'S 100 BEST VALUES





and, most importantly, safety. Bike or rollerblade at Riverside Park on the Mississippi River, enjoy the view from Granddad Bluff (180 meters above the city!), hang out with friends at local restaurants and coffee shops, catch a movie at the downtown budget theatre, and shop at the mall or the many boutiques and large department stores.

Experience all four seasons, with daily temperatures ranging from 30°C in summer to -15°C in winter. It will not take you long to see why La Crosse has a reputation for being a friendly, safe, and welcoming community!

CAR If students do not have a car and need a ride, they can check the Facebook virtual rideshare groups. Students who have cars and would like riders to share expenses will post their destination there.

TRAIN Amtrak serves La Crosse with daily service to Minneapolis and Chicago on the Empire Builder.

BUS Jefferson Lines provides transportation to 14 states across America's Heartland with affordable prices and convenient schedules. Badger Bus provides transportation from Minneapolis to Milwaukee, with a stop in at UW-La Crosse.

AIR Located 10 km from campus, the La Crosse Regional Airport (LSE) has daily flights on Delta and American Airlines between Minneapolis/St. Paul, Chicago, and Detroit.

ON-CAMPUS HOUSING

and feel a strong sense of community.

UWL has 10 residence halls and guarantees on-campus

housing for new international students. Popular choices

to academic buildings. Students form life-long friendships

include Eagle Hall (suite-style) and Reuter Hall (apartmentstyle). The residence halls are comfortable, safe, and close



COLLEGE OF BUSINESS ADMINISTRATION COLLEGE OF SCIENCE AND HEALTH . Biochemistry with American Society for Biochemistry

- Business Administration
- · Business Analytics*
- Economics
- Finance with concentration in:
- Risk, Insurance, and Financial Planning
- Health Information Management and Technology • Health Information Systems Managemen
- Healthcare Analytics Management*
- Information Systems
- International Business
- Marketing Sustainable Business*

COLLEGE OF ARTS, SOCIAL SCIENCES, AND HUMANITIES

- Anthropology*
 Archaeological Studies with emphasis in:
- Cultural Anthropology
- . At-Risk Child & Youth Care*
- Chinese Studies* • Communication Studies with emphases in:
- Interpersonal Communication - Media Studies
- Organizational and Professional Communication
- Public Communication and Advocacy
- Creative Writing*
- Criminal Justice • Digital Media Studies and Design
- . English+ with emphases in - Literary and Cultural Studies
- Medical Professions
- Writing and Rhetoric Environmental Studies*
- . Ethnic and Bacial Studies*
- French+ with concentration in:
- French Proficiency Certificate (c) . German Studies with concentration in
- · Gerontology emphasis . History+ with emphases in
- World Hmong and Hmong-American Studies Certificate (c)
- International Studies*
- Leadership Development
- Legal Studies*
- Military Science*
- Neuroscience (Interdisciplinary)
- Political Science+
- Professional and Technical Writing* • Professional and Technical Writing (c)
- Psychology+ Public Administration
- Russian Studies Certificate (c)
- Social Justice* Social Studies Education (Broad Field)
- Sociology+
- Women's Studies

SCHOOL OF VISUAL AND PERFORMING ARTS

- Art History Art Therapy
- . Music with emphases in:
- Choral+
- Instrumental+
- Jazz Performance Music Performance*
- Photography*
- . Theatre Arts with emphases in:
- Arts Administration
- Design/Technical

ADMISSIONS OFFICE WWW.UWLAX.EDU/ADMISSIONS

INTLADMISSIONS@UWLAX.EDU 1725 STATE STREET, LA CROSSE, WI 54601 USA 1.608.785.8939 | OFFICE HOURS: MONDAY-FRIDAY. 8 a.m. - 4:30 p.m. CST

- Stage Management

SCHEDULE A VISIT OR TAKE A VIRTUAL TOUR AT WWW.UWLAX.EDU/VISIT **ONLINE APPLICATION AT** APPLY.WISCONSIN.EDU

UW-LA CROSSE

GRADUATE PROGRAMS

- Athletic Training
- · Applied Statistics
- . Biology with concentrations in
- Aquatic Science
- Cellular and Molecular
- Environmental Science - Nurse Anesthesia
- Physiology
- · Clinical Exercise Physiology
- Cvbersecurity · Data Science
- Education Educational Leadership Certificate (c)
- Education English Language Arts Elementary Certificate (c) Education - Professional Development Program
- Learning Community, MSED
- Educational Leadership, MSED - Educational Leadership with Director of Instruction
- certification, MSED
- Director of Instruction add-on certification • Education – Professional Learning Community Certificate (c)
- Education Reading Graduate Program
- Reading, MSED (non-certification)
- Reading: Reading Teacher, MSED (1316 certification) Reading: Reading Specialist, MSED (5017 certification)
- Reading: Reading Teacher and Reading Specialist,
- MSED (1316 and 5017 certification) - Reading Teacher Certificate (1316 certification) (c)
- Reading Specialist add-on certification (5017 certification) • Exercise and Sport Science
- Physical Education-Teaching with emphases in: · Adapted Physical Education · Adventure/Outdoor Pursuits
- Healthcare Administration
- . Information Technology Managemen Medical Dosimetry
- . Microbiology with emphasis in: - Clinical Microbiology
- Occupational Therapy
- Physical Therapy, DPT (clinical doctorate) . Physician Assistant Studies
- Recreation Management
- Professional Developmen
- School Psychology, MSED and Ed.S.
- Software Engineering, MSE
- Student Affairs Administration in Higher Education, MSED Student Affairs Administration and Leadership, Ed.D.
- Therapeutic Recreation
- PRE-PROFESSIONAL STUDIES Athletic Training
- Chiropractic • Clinical Exercise Physiology
- Dentistry
- Engineering
- Forestry (Natural Resources, Conservation,
- Wildlife Management)
- Genetic Counseling
- Medical Dosimetry
- Medicine Occupational Therapy
- Osteonathy
- Pharmacy Physical Therapy

DUAL DEGREES

. Biology/Physical Therapy

Mathematics/Engineering

· Physics/Physical Therapy

· Statistics/Applied Statistics

Recreation Management

. Therapeutic Recreation

Physics/Engineering

Computer Science/Engineering

Clinical Laboratory Science/Clinical Microbiology

• Computer Science/Software Engineering

- Middle Childhood-Early Adolescence (Grades 1-8) with . Physician Assistant Studies Podiatry
- a certifiable minor • Early Childhood-Adolescence (PreK-12) - includes majors in Veterinary Science French, Music (Choral, General, Instrumental), Spanish, and
- Early Adolescence-Adolescence (Middle Level/Secondary) includes majors in Biology, Chemistry, Computer Science, English. General Science, Geography, History, Mathematics, Physics,
- Political Science, Social Studies (Broad Field), Sociology, and additional minors Kindergarten through Grade 12 Education – includes majors

& Molecular Biology (ASBMB) Certification

- Chemistry+ with American Chemical Society (ACS) Certification

. Biology+ with concentrations in:

- Molecular Genetics & Cell Biology

• Chemistry with concentrations in:

. Computer Science+ with emphases in:

Computer Engineering Technology

. Exercise and Sport Science with emphases in

- Sport Management with concentration in:

Coaching Competitive Athletics

· Geography+ with concentrations in:

- Geographic Information Science

. Health and Wellness Managemen

. Mathematics+ with emphases in

. Microbiology with concentrations in:

• Public Health and Community Health Education

• Radiologic Science with emphasis in:

• Recreation Management with emphases in:

• Farly Childhood-Middle Childhood (PreK-6)

- Environmental Science

- Physical, Adapted, and School Health Education+

General Science Education (Broad Field)+ (2nd major only)

- Aquatic Science

- Biomedical Science

- Plant and Fungal

- Business - Environmental Science

Environmental Science

. Clinical Laboratory Science

. Computational Science*

Computer Engineering

- Embedded Systems

- Pre-Professional

· Geoarchaeology*

• Human Geography*

Inclusive Recreation

- Biomedical Science

- Environmental Science

. Physics+ with emphases in:

- Applied Physics

- Computational

with concentrations in

- Radiation Therapy

- Radiologic Technology

- Outdoor Recreation

• Therapeutic Recreation

- Community-Based Recreation

- Tourism & Event Managemen

· Statistics with concentration in

SCHOOL OF EDUCATION

- Optics

- Biomedical

- Generalist

- Actuarial Science

additional minors

- Business

• Nuclear Medicine Technology

- Education

- Business

• Earth Science*+

- in Art, and Physical, Adapted, and School Health Education Special Education Certification • TESOL (Teaching English to Speakers of Other Languages)*
- Minor Only (*) Teacher Certification (+) Certificate Program (c)

