THE WORLD NEEDS MORE ADVENTUROUS SPIRIT.

UNIVERSITY OF WYOMING
Unleash your adventurous spirit in Wyoming.

Nestled in the scenic Laramie Valley and in the shadow of the towering Snowy Range Mountains, the city of Laramie is the home to the University of Wyoming. When you choose to study at UW, you will have chosen a one-of-a-kind college experience. Our comprehensive curriculum with advanced labs and classrooms are set within a beautiful outdoor setting with wide-open spaces and magnificent mountain ranges providing you an adventure of a lifetime.

15:1 Student to Faculty Ratio

#1 North American university for international student satisfaction with meeting American friends and feeling well oriented to campus.

#1 In safety among North American universities.
The University of Wyoming is home to nearly 12,500 students from all 50 U.S. states and more than 90 countries. UW is a friendly, safe and tight-knit community of students, faculty and staff. Our people make this place special, and we know that you’ll feel welcomed and love being part of the UW community.

You can satisfy your relentless curiosity in more than 200 different academic programs at UW. UW offers personalized, interactive teaching and mentoring from world-renowned professors with a student-to-faculty ratio of 15:1.

The University of Wyoming, established in 1886, is the public, land-grant university for the state of Wyoming. This means you’ll have unparalleled access to advanced spaces for discovering, practicing, and perfecting your skills.

If you are looking to expand your horizons, come to UW and join a vibrant community of outside thinkers.
The state of Wyoming is known worldwide as an outdoor recreation destination, including both Yellowstone National Park and Grand Teton National Park.

1°C
Average January High

27°C
Average July High

32,000
People in Laramie

Rated #1
Small College Town in the USA

Top 15
Outdoor Adventure College

2,200m
Above Sea Level
The University of Wyoming is located in the inviting college town of Laramie, Wyoming, nestled in a valley at 2,200 meters above sea level between two beautiful mountain ranges. Laramie is home to 32,000 people and provides a welcoming, safe, and fun community for international students.

Laramie’s thriving downtown area hosts many festivals and parades throughout the year, including Laramie Jubilee Days, which draws thousands of people from around Wyoming and the USA for a week of live music, rodeo and more.

CAMPUS LIFE

• Residence halls within a five-minute walk of central campus
• On-campus apartments
• Free bus service
• 11 dining locations, including vegan, vegetarian, halal and kosher entrées

UWYO.EDU/RESLIFE-DINING
Fun and educational outdoor programs annually

Musical ensembles including choirs, bands, jazz bands, opera, orchestras, and more!

Club Sports teams

Recognized Student Organizations and Clubs

NCAA Division 1 sports teams

Intramural Sports

GET INVOLVED!
CENTER FOR STUDENT INVOLVEMENT AND LEADERSHIP

The Center for Student Involvement and Leadership (CSIL) provides opportunities to engage at UW through inclusive student-centered programs, communities, services, entertainment, and experiential learning opportunities to complement the academic experience.

• Join or create a Recognized Student Organization (RSO)
• Volunteer to help your local or global community
• Obtain on-campus employment
• Serve as a student government leader
• Participate in fun activities with your peers
• Find community among those who are both similar and different from you
• Learn about resources to help you be successful

Getting involved in CSIL programs and activities will elevate your student experience.

MULTICULTURAL AFFAIRS

Multicultural Affairs (MA) serves to enhance the personal and academic growth of students through programs, services, policies, and procedures. Multicultural Affairs advocates for marginalized students to develop a positive sense of self, create strong community connections, and thrive in all aspects of student life. A variety of events, workshops, support groups, and trainings are offered throughout the academic year to support students. Multicultural Affairs also offers the Multicultural Resource Center and Rainbow Resource Center in the Wyoming Union.
EXPANDING FRONTIERS IN RESEARCH

The University of Wyoming has world-class faculty and facilities, a small student-to-faculty ratio, and innovative programs like the Wyoming Research Scholars Program. Through this program undergraduate students are able to participate in groundbreaking research and be mentored by distinguished faculty members even during their first year. uwyo.edu/wrsp

• Research cloud physics with UW’s King Air research aircraft.

• Understand deep learning and neural networks in the Evolving Artificial Intelligence Laboratory.

• Explore the wilderness at the University of Wyoming National Park Service Research Station in Grand Teton National Park.

• Investigate planet formation at Wyoming’s Supercomputing Center.
Alero Jennifer Gure
Delta State, Nigeria
Ph.D. Geology

"The genuine courtesy I received when I came to UW for the graduate school interview made me want to come back. I felt like the faculty and graduate students in the department wanted me to join their team. The opportunity to do research with my Ph.D. advisor and living in a small town makes it worthwhile."
Student experience surveys show that current students are very happy with their learning at UW. Students are highly satisfied with the education quality, cost, small class sizes, friendliness of UW, and cultural programs.

UW ranks above the national average in students’ ability to experience intellectual growth, campus resources (library and computer labs), knowledgeability of faculty, faculty availability, campus safety, and quality of academic advising.

An education at UW gives you the opportunity to learn from some of the most creative minds in the world. The Excellence in Higher Education Endowment brings Pulitzer Prize, Tony, and Grammy Award-winning visual artists, writers, musicians, choreographers, and composers as eminent professors-in-residence to UW.
One of the things I bring to my job is that I have a lot of professional experience, and I try to really draw on that. I see my relationship with students as more of an apprenticeship relationship. I really make it a point to show the kids what I’m working on so that they see a product from start to finish. That seems to have a strong impact on our students.

BEN MARKLEY
Assistant Professor
Director of Jazz Studies
Critically Acclaimed Jazz Musician

I want to use [my startup] company to provide job opportunities for our students and hopefully grow and build. Another component is to get their feet wet on how to run a company.

KATIE DONGMEI LI-OAKEY
Associate Professor
Chemical Engineering
Scan the code to learn more about Katie Li-Oakey!
FIND EMPLOYMENT WITHOUT LEAVING CAMPUS!

Around 300 prestigious local, national and international companies regularly visit campus to recruit UW students and alumni. Additionally, UW’s John P. Ellbogen Entrepreneurship Competition awards $50,000 in seed money each year to outstanding teams of student entrepreneurs, and free office space is given to winners for one year at the Wyoming Technology Business Center on campus. Discover additional employment resources at uwyo.edu/aces.

FROM UW, A WORLD OF OPPORTUNITY

Take the next step on your journey at UW, where career preparation is paramount. Learn from respected and experienced industry professionals, who often visit classes as distinguished guest lecturers and for special employment events. Hone your skills by working on campus in one of 3,400 available student jobs. Take full advantage of our career services offices and meet one-on-one with career advisors who assist students in creating a distinct resumé, practicing interview skills, and finding right-fit internships and jobs. And, with help from our Alumni Office, you can make professional connections with UW’s 127,000 alumni around the world.
I worked with some of the best professors in the trade and learned a lot of the basics of electrical engineering from them. It’s what got me my first break. If not for [my education at] Wyoming, I would not be doing the kind of work I get to do today.

**PUNIT SONI**  |  *Bangalore, India*
*M.S. Electrical Engineering, 2000*

- CEO, Learning Motors
- Former Chief Product Officer, Flipkart
- Previously led Mobile Apps group at Google, which developed Gmail, Chat, YouTube, Calendar, Search, and Maps Google Apps

Scan the code to learn more about Punit Soni!

As a faculty member at Al-Nahrain University in Iraq, I was awarded a scholarship to study Ph.D. in Civil Engineering at the University of Wyoming. I chose UW for my study because of the rigorous Ph.D. program it has in civil engineering/structural engineering. I returned home as a lecturer and head of the Post-Graduate Department. I am proud to have been a graduate student at UW and I will never forget that experience.

**MUSTAFA AL KAMAL**  |  *Baghdad, Iraq*
*Ph.D. Civil Engineering, 2016*
UNDERGRADUATE MAJORS & CONCENTRATIONS

College of Agriculture & Natural Resources
Agricultural Business (B.S.)
• Agribusiness
• Farm & Ranch Management
• International Agricultural Economics
• Livestock Business Management
Agricultural Communications (B.S.)
Agroecology (B.S.)
Animal & Veterinary Science (B.S.)
• Animal Biology
• Business
• Communication
• Equine Science
• Meat Science & Food Technology
• Pre-Veterinary Medicine
• Production
• Range Livestock
Family & Consumer Sciences (B.S.F.C.)
• Apparel Design
• Design, Merchandising & Textiles
• Didactic Program in Nutrition & Dietetics
• Human Development & Family Sciences
• Human Nutrition & Food
• Interior Design
• Museum Studies
• Professional Child Development
Microbiology (B.S.)
Molecular Biology (B.S.)
• Biotechnology
Organizational Leadership (B.A.S.)
Rangeland Ecology & Watershed Management (B.S.)

College of Arts & Sciences
African American & Diaspora Studies (B.A.)*
American Studies (B.A.)
Anthropology (B.A.)
Art (B.A., B.F.A.)
• Ceramics
• Drawing
• Foundations
• Graphic Design
Music Education (B.M.)
• Instrumental
• String
• Vocal
Native American and Indigenous Studies (B.A.)
Philosophy (B.A.)
Physics (B.A., B.S.)
Physiology (B.S.)
• Cell and Neuroscience
• Mammalian and Comparative
Political Science (B.S.)
• American Politics
• International Relations & Comparative Government
• Political Theory
• Public Law
Psychology (B.A., B.S.)
Religious Studies (B.A.)
Social Science (B.A., B.S.)
Sociology (B.A.)
Spanish (B.A.)
• Culture, Literature and Cinema
• Language and Linguistics
Statistics (B.A., B.S.)
Theatre & Dance (B.A., B.F.A.)
• Dance
• Dance Performance
• Dance Science
• Design/Technical Management
• Musical Theatre Performance
• Performance
• Theatre
• Theatre/English
Wildlife & Fisheries Biology & Management (B.S.)
• Aquatic
• Terrestrial
Zoology (B.S.)
College of Business
Accounting (B.S.)
Business Economics (B.S.)
Economics (B.S.)
Finance (B.S.)
Management (B.S.)
  • Entrepreneurship
  • Human Resource Management
  • Management Consulting
  • Supply Chain Management
Marketing (B.S.)
  • Customer Experience Management
  • Professional Sales
  • Supply Chain Management
  • Sustainability & Global Markets

College of Education
Elementary Education (B.A.)
  • Creative Arts
  • Environmental Studies
  • Interdisciplinary Early Childhood
  • International/American Cultural Diversity
Secondary Education (B.A.)
  • Agriculture (B.S.)
  • English
  • Mathematics
  • Modern Languages
  • Physical (under College of Health Sciences)
  • Sciences (B.A., B.S.)
  • Social Studies

College of Engineering and Applied Science
Architectural Engineering (B.S.A.R.)
  • International
Chemical Engineering (B.S.C.H.)
  • Biological
  • International
  • Petroleum
Civil Engineering (B.S.C.E.)
  • Environmental
  • International
Computer Engineering (B.S.C.P.)
  • International
Computer Science (B.S.C.S.)
  • Big Data
  • Computers & Business
  • International
Construction Management (B.S.)
Electrical Engineering (B.S.E.E.)
  • Bioengineering
  • International
Energy Systems Engineering (B.S.E.N.)
  • International
Mechanical Engineering (B.S.M.E.)
  • International
Petroleum Engineering (B.S.P.E.)
  • International

College of Health Sciences
Dental Hygiene (B.S.D.H.)
Kinesiology & Health Promotion (B.S.)
Medical Laboratory Sciences (B.S.)
Nursing (B.S.N.)
  • Basic B.S.N.
  • BRAND (Accelerated Program for Second Bachelor’s Student)
  • RN/BSN Completion
Physical Education Teaching (B.S.)
Social Work (B.S.W.)
Speech, Language & Hearing Sciences (B.S.)

School of Environment and Natural Resources
Environmental Systems Science (B.S.)
Environment & Natural Resources {affiliated major} (B.S.)*
Outdoor Recreation & Tourism Management (B.S.)
  • Business and Hospitality Management
  • Creative Studies in Recreation and Tourism
  • Cultural and International Tourism
  • Management of Recreation Resources
  • Outdoor Recreation Leadership

School of Energy Resources
Energy Resource Management & Development {affiliated major} (B.S.)*
  • Energy, Land & Water Management
  • Professional Land Management

Certificates
American Studies
Cadastral Surveying
Construction Management
Cybersecurity
Early Childhood Program Director

Pre-Professional Interest/Advising Areas
Pre-Dentistry
Pre-Law
Pre-Medicine
Pre-Nursing
Pre-Occupational Therapy
Pre-Optometry
Pre-Pharmacy
Pre-Physical Therapy
Pre-Veterinary Medicine

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KEY

*interdisciplinary/concurrent major

{Affiliated degrees are not counted as a separate major and are not stand-alone programs}

NOTE: Actual Degrees are in bold. Non-bolded listings are concentrations/minors within the degree program.
DEADLINES
• Fall semester — June 1
• Spring semester — November 1
• Summer semester — April 1

APPLICATION PROCESS
• Complete online application at uwyo.edu/apply or apply with the Common Application
• $40 Application fee
• Certified and attested transcripts from high school or from each college or university attended
• Proof of financial support
• Copy of passport
• U.S. Citizens & U.S. Permanent Residents are not considered international students even if they live outside the U.S. uwyo.edu/admissions

PROOF OF ENGLISH PROFICIENCY FOR NON–NATIVE SPEAKERS (SUBMIT ONE OF THE FOLLOWING)
• Minimum TOEFL: 71 iBT/80 iBT for Engineering students
• Minimum IELTS: 6.0/6.5 for Engineering students
• Nursing students Minimum TOEFL: 90 iBT with minimum skill scores of 21 Reading, 21 Listening, 25 Speaking, 23 Writing
• Alternatives to TOEFL and IELTS requirements for undergraduate programs (excluding nursing) can be found at: uwyo.edu/admissions/international/english-alternatives.html

If you do not meet these requirements, explore UW’s English Language Center at uwyo.edu/elc.

COST OF ATTENDANCE
Yearly Estimate for Undergraduate Students

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>*Tuition &amp; Fees</td>
<td>$18,871</td>
</tr>
<tr>
<td>**Room &amp; Board, Books, Health Insurance</td>
<td>$14,221</td>
</tr>
<tr>
<td>**TOTAL</td>
<td><strong>$33,092</strong></td>
</tr>
</tbody>
</table>

* Additional program fees vary from $3-$25 per credit hour
** Room & board based on double occupancy and unlimited meal plan

SCHOLARSHIPS

INTERNATIONAL ROCKY MOUNTAIN SCHOLARS AWARD*

<table>
<thead>
<tr>
<th>CUMULATIVE HIGH SCHOOL GPA</th>
<th>ANNUAL AWARD</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.0 - 3.39</td>
<td>$3,000</td>
</tr>
<tr>
<td>3.4 - 4.0</td>
<td>$5,500</td>
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</tbody>
</table>

To be considered for Rocky Mountain Scholars Awards, students must confirm by May 1. Only new, first-year undergraduates are eligible.

UW TRANSFER AWARD

<table>
<thead>
<tr>
<th>GPA</th>
<th>ANNUAL AWARD</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.4 - 4.0</td>
<td><strong>$1,000</strong></td>
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</tbody>
</table>

Awards up to $1,000 in yearly scholarship support to first-time, entering transfer students who have earned an associates degree and have a minimum of a 3.4 transfer GPA.

UW HONORS COLLEGE SCHOLARSHIP

<table>
<thead>
<tr>
<th>ANNUAL AWARD</th>
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<tbody>
<tr>
<td><strong>$1,000 - $4,000</strong></td>
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</tbody>
</table>

Applications are reviewed on a rolling basis. For admission to the Honors College and to be considered for the scholarship, students must meet one of the following criteria: 3.7 cumulative high school GPA, 28 composite ACT score, or 1310 SAT score. Transfer students must have at least 4 semesters left before graduation and a cumulative university GPA of 3.25 or better.

COMPETITIVE COLLEGE & DEPARTMENT SCHOLARSHIPS

Apply early as you must be admitted to UW before applying for scholarships. To learn more, visit uwyo.edu/sfa/scholarships

* Scholarships are subject to change. Refer to uwyo.edu/admissions/scholarships/international for up-to-date information about scholarships for undergraduate international students.
The academic atmosphere is excellent at UW. All my professors are going beyond every expectation. I can visit every office hour and the professor will patiently explain questions or provide feedback on essays.
GRADUATE PROGRAMS & CONCENTRATIONS

College of Agriculture & Natural Resources
Agricultural & Applied Economics (M.S.)
Agricultural Economics/Water Resources (M.S.)*
Animal & Veterinary Science (M.S., Ph.D.)
Entomology (M.S., Ph.D.)
Entomology/Water Resources (M.S., Ph.D.)*
Family & Consumer Sciences (M.S.)
  • Design, Merchandising & Textiles
  • Human Development & Family Sciences
  • Human Nutrition & Food
Food Science & Human Nutrition (M.S.)
Molecular Biology (M.A., M.S., Ph.D.)
Plant Sciences (M.S., Ph.D.)
  • Agroecology Forage Agronomy
  • Horticulture
  • Irrigation/Water Management
  • Native Plant Propagation
  • Plant Breeding
  • Plant Pathology
  • Specialty Crop Production
  • Weed Science
Rangeland Ecology & Watershed Management (M.S., Ph.D.)
Rangeland Ecology & Watershed Management/Water Resources (M.S.)*
Soil Science (M.S., Ph.D.)
Soil Science/Water Resources (M.S.)*

College of Arts & Sciences
American Studies (M.A.)
Anthropology (M.A., Ph.D.)
Botany (M.S., Ph.D.)
Botany/Water Resources (M.S.)*
Chemistry (M.S., M.S.T., Ph.D.)
Communication (M.A.)
  • Human Communication
  • Media Communication
Creative Writing (M.F.A.)
English (M.A.)
Geology (M.S., Ph.D.)
Geology/Water Resources (M.S.)*
Geophysics (M.S., Ph.D.)
Geophysics/Water Resources (M.S., Ph.D.)*
History (M.A., M.A.T.)
International Studies (M.A.)
Mathematics
  (M.A., M.A.T., M.S., M.S.T., Ph.D.)
Music (M.M.)
Music Education (M.M.E.)
Natural Science (M.S., M.S.T.)
  • Middle Level Math
  • Middle Level Science
  • Natural Science Education
Philosophy (M.A.)
Physics (M.S., M.S.T., Ph.D.)
  • Astronomy
  • Materials Science
  • Solid State Physics
Planning (M.P.)
Political Science (M.A.)
Psychology (M.A., M.S., Ph.D.)
  • Clinical (APA Accredited)
  • Cognitive Psychology/Cognitive Development
  • Psychology & Law
  • Social
Public Administration (M.P.A.)
  • Criminal Justice
Spanish (M.A.)
Statistics (M.S.)
Zoology & Physiology (M.S., Ph.D.)
Zoology & Physiology/Water Resources (M.S.)*

College of Business
Accounting (M.S.)
Business Administration (M.B.A.)
  • Energy Management
  • Executive
  • Finance
  • International
Economics (M.S., Ph.D.)
Economics/Water Resources (M.S.)*
Finance (M.S.)
Management & Marketing (Ph.D.)

College of Education
Counseling (M.S.)
  • Mental Health
  • School
Counselor Education & Supervision (Ph.D.)
Curriculum & Instruction (Ph.D.)
  • Curriculum Studies
  • Literacy Education
  • Mathematics Education
  • Science Education
Education (M.A., M.S., Ed.Doc., Ph.D.)
  • Curriculum & Instruction
  • Educational Leadership
  • Higher Ed Administration
  • Learning Design & Technology
  • Special Education
College of Engineering & Applied Science
Architectural Engineering (M.S.)
Atmospheric Science (M.S., Ph.D.)
Chemical Engineering (M.S., Ph.D.)
Civil Engineering (M.S., Ph.D.)
Civil Engineering/Water Resources (M.S.)*
Computer Science (M.S., Ph.D.)
Electrical Engineering (M.S., Ph.D.)
Environmental Engineering (M.S.)
Mechanical Engineering (M.S., Ph.D.)
Petroleum Engineering (M.S., Ph.D.)

College of Health Sciences
Health Services Administration (M.S.)
Kinesiology & Health (M.S.)
  • Exercise & Sport Science
  • Health
  • Physical Education Teacher Education
Nursing (M.S.)
  • Nurse Educator
  • Nurse Leader
Nursing Practice (D.N.P.)
Family (FNP)
Psychiatric Mental Health (PMHNP)
Pharmacy (Pharm. D.)
  • Concurrent with M.B.A.
Social Work (M.S.W.)
Speech-Language Pathology (M.S.)

College of Law
Juris Doctor (J.D.)
  • Concurrent with M.A. in Environmental & Natural Resources
  • Concurrent with M.B.A.
  • Concurrent with M.P.A.

Academic Affairs
Biomedical Sciences (M.S., Ph.D.)
Ecology (Ph.D.)
Hydrologic Science (Ph.D.)
Molecular & Cellular Life Sciences (Ph.D.)
Neuroscience (Ph.D.)

Environment and Natural Resources
Affiliated degree (this major is not counted as a separate major)

Certificates
Community College Leadership
Early Childhood Mental Health
English as a Second Language
K-12 Special Education
Literacy
Music Performance
Online Instruction
Online Play Therapy
Reclamation and Restoration Ecology
School District Superintendent
School Principalship
School Social Work
Teachers of American Indian Children
Teaching Elementary School
Teaching Secondary Content

KEY

*interdisciplinary/concurrent major

{Affiliated degrees are not counted as a separate major and are not stand-alone programs}

NOTE: Actual Degrees are in bold.
Non-bolded listings are concentrations/minors within the degree program.
ASSISTANTSHIPS

• Assistantships are available in a number of fields, involving duties such as instructor, reader, laboratory assistant and other teaching responsibilities.

• Assistantships include tuition and fee reductions which vary.

• Contact your department for more information.

SCHOLARSHIPS

International Students and Scholars also accepts scholarship applications for international students who have successfully completed some courses at UW!

COST OF ATTENDANCE

Yearly Estimate for Graduate Students

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>*Tuition &amp; Fees</td>
<td>$16,159</td>
</tr>
<tr>
<td>**Room &amp; Board, Books, Health Insurance</td>
<td>$14,221</td>
</tr>
<tr>
<td>**TOTAL</td>
<td>$30,380</td>
</tr>
</tbody>
</table>

*Additional program fees vary from $3-$25 per credit hour
**Room & board based on double occupancy and unlimited meal plan
Kevin (Feng) Guo
Nei Mongol, China
Ph.D. Chemical Engineering
Spring 2019

Laramie is a quiet town, so it is a fantastic place to focus on my academic life. At the same time, it also offers me a lot of opportunities to do something more challenging and rewarding to incorporate with my academic study.
THE INTENSIVE ESL PROGRAM

The Intensive ESL Program is a full-time English language study program. Students spend twenty hours each week in classes focused on the English language each semester.

**CLASSES COVER:**
- Grammar
- Writing
- Listening
- Speaking
- Reading
- Vocabulary

**4 LEVELS OF ADVANCEMENT:**
- Beginner
- Low-intermediate
- High-intermediate
- Advanced

**EASY APPLICATION PROCESS:**

1. Complete online application at uwyo.edu/apply and pay the $40 application Fee
2. Copy of passport photo page*
3. Completed Confidential Financial State and Affidavit of Support with Bank Statements*
4. After admission, pay for I-20 and admission letter shipping costs.

* Documents can be emailed to elc@uwyo.edu

**COST OF ATTENDANCE**

<table>
<thead>
<tr>
<th></th>
<th>Estimate for Intensive English Program Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition &amp; Fees</td>
<td>$6,111</td>
</tr>
<tr>
<td>*Room &amp; Board, Books, Health Insurance</td>
<td>$6,511</td>
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<tr>
<td><strong>SEMESTER TOTAL</strong></td>
<td><strong>$12,622</strong></td>
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<tr>
<td>ACADEMIC YEAR TOTAL</td>
<td><strong>$25,244</strong></td>
</tr>
</tbody>
</table>

*Contact elc@uwyo.edu for information about scholarships and tuition discounts.

**10-week summer sessions are also available.**

**CONDITIONAL ADMISSION TO DEGREE PROGRAMS**

Complete an undergraduate degree application with an official high school or college transcript. Students meeting admission criteria will receive a letter of conditional admission to the degree program along with the I-20 and admission letter for the intensive English program.
UW is one of the best places for the students who take studies seriously. The teachers, mentors and teaching assistants are very supportive. Everyone around campus is so friendly. My shyness is melting away and I have many friends now.

THE WORLD NEEDS MORE COWBOYS.

Kalpana Subedi
Kathmandu, Nepal
Ph.D. Molecular & Cellular Life Science