The University of Wyoming offers more than 200 academic programs to nearly 14,000 students from all 50 states and more than 94 countries.

UW is a nationally recognized land-grant research institution with accomplished faculty, state-of-the-art technology and world-class facilities. Wyoming is the only state with one four-year university. This provides students with the amenities and experience of a large state school combined with the personal, intimate setting of a smaller school—a place of education like no other.

We are committed to quality through our small class sizes, which average 30 students with a 14:1 student-to-faculty ratio.
Outside Magazine recognizes UW as one of the top 15 “outdoor adventure colleges”
The University of Wyoming is located in the beautiful college town of Laramie, Wyoming, nestled between two mountain ranges. Laramie is home to 31,000 people, providing a welcoming, friendly and safe community for international students.

Throughout the year the Laramie community is supportive of UW students. The city sponsors several fun events including pep rallies, concerts and outdoor adventures.

The State of Wyoming is famous for endless recreational opportunities and natural beauty, including Yellowstone National Park and the Grand Tetons.

Laramie is located 2,200 meters above sea level with a dry climate and over 320 days of sunshine per year. Summer temperatures range from 15-28 °C.

Winter months are cooler with snowfall, but temperatures can climb to 18 °C.

CNBC ranked Wyoming as #9 for “best state to live in” in the United States.
On-campus living and dining is an important piece of your overall education, growth and college experience. The residence halls provide an environment that supports your personal and academic success, all within a short walking distance from our main campus or a quick bus ride on our free UW transportation services. First-year undergraduate students are required to live in the UW Residence Halls their first year. Washakie Dining Center offers a welcoming and warm environment in campus dining.

The UW Residence Halls are connected to Washakie through nice, open underground tunnels. The halls include a lower level community area with cozy fireplaces, a computer lab and study rooms.

University Apartments provide housing for families, married couples and single parents. uwyo.edu/reslife-dining

The Wyoming Union serves as the hub of campus, providing services and programs for students outside the classroom. It is a place to relax, eat, socialize with friends and participate in fun activities. The Union is also your source for campus events and tickets, and the place to purchase textbooks and brown and gold attire. uwyo.edu/union and uwyostore.com
War Memorial Stadium holds 30,000 people and sits at an elevation of 2201 meters.
Get Involved

Whether you want to ski the slopes of the Rocky Mountains, join one of the 250+ Recognized Student Organizations, be an active volunteer in your new community, or dance the night away at concerts held by top entertainers, you will find plenty of action outside the four walls of UW’s classrooms. uwyo.edu/cac

Campus Safety

Laramie is a safe and friendly city, and the University of Wyoming is a very safe university in the United States. The UW Police department is dedicated to providing quality law enforcement services to the community 24 hours a day, 365 days a year. uwyo.edu/uwpd

Student Clubs & Organizations

250+

UW students are making a difference! More than 80,000 hours in community service!
UW Athletics

Be a part of the pride and tradition of NCAA Division I college sports by supporting Wyoming Athletics. Cheer on the Cowboys and Cowgirls as they compete against regional rivals and national powers in the Mountain West Conference. Students receive exclusive benefits at all sporting events by joining the Stampede.

gowyo.com

Campus Recreation

Exercise your body and mind with a full range of fitness, wellness and sport opportunities offered by Campus Recreation. Boasting a brand new, $27 million facility, students can take advantage of a wide variety of cardio and weight training equipment, indoor track, swimming pool, free group fitness classes, and indoor courts for basketball, volleyball, racquetball and badminton. Students can also get involved in more than 50 intramural sports or compete regionally and nationally as a member of one of 21 club sport teams, including rugby and cricket!

Campus Recreation is also home to the Outdoor Program. Come discover why *Outdoor Magazine* ranked UW one of the top 15 best college campuses for outdoor adventure! uwyo.edu/rec
A Student’s Perspective

DIEM THU PHAM

“I should give credit to a lot of professors that got me to where I am.”

Ph.D.
Zoology & Physiology

Ho Chi Minh City,
Vietnam

uwyo.edu/profiles

Cowboy Cultures Connect engages new students with current students
Hello!

We would like to welcome you to the University of Wyoming! The International Students and Scholars staff is committed to helping you with your transition to UW and your success while here. We serve over 800 international students and scholars from all around the world. Each year we enjoy welcoming you to campus, orienting you to your new home, and being your family and support system while here.

Not only do we provide admission support, we also help with immigration, personal and academic support. We have the great pleasure of supporting the many international organizations on campus. Each year several international student programs are scheduled including Chinese New Year, Diwali Night, the International Talent Contest, Multicultural Graduation, and many more.

Each year, we award about $80,000 in scholarships to eligible international students who are currently attending UW.

The UW and Laramie communities are home for us and we look forward to you joining our international family. Please let us know how we can help you along your path to the University of Wyoming.

Go Pokes!

Best,

Daniel

Over 800 international students!

UW’s international student retention rate is 15% higher than the national average.
A Student’s Perspective

AHMED BALOGUN

“I really like the low student-to-faculty ratio.”

B.S. Engineering

Kwara, Nigeria

First international student to be elected Student Body President (ASUW)

uwyo.edu/profiles
College of Agriculture and Natural Resources  
uwyo.edu/uwag
In addition to traditional career fields like production agriculture, animal and veterinary sciences, wildlife habitat, and farm and ranch management, our degrees can lead to stimulating careers in advertising, banking, genetics, nutrition/dietetics, and textiles and merchandising.
- Awarded over $360,000 in scholarships to 175 students in 2013
- Largest program in Rangeland Ecology in the nation
- Committed to internationalization through “Beyond the Classroom” which promotes international travel

College of Arts and Sciences  
uwyo.edu/as
By studying the arts, you will prepare for “complete living” and acquire the communication, writing and analytical skills for whatever path your career takes.
- Geology & Geophysics receive more than $2.4 million in external funding
- New Visual Arts Center features 79,000 square feet of studio space and new technology for art, ceramics, drawing, graphic design and sculpting

College of Business  
uwyo.edu/business
The new $54 million College of Business building features behavioral and multimedia labs, an executive boardroom and many other amenities including high-definition playback and projection systems in every classroom, financial data feeds, a wall-to-wall stock ticker and much more.
- An AACSB International accredited institution—an industry standard of excellence achieved by fewer than 5% of business schools in the world
- Students consistently rank amongst the most accomplished in the nation—the senior class places in the 95th percentile in a standard exit exam

College of Education  
uwyo.edu/education
With an on-campus lab school, the College of Education provides students hands-on learning with all students teaching and shadowing in the classroom starting their sophomore year.
- Awarded over $160,000 in scholarships in 2013
- 94% of students pass the PRAXIS (Elementary Education and Secondary Social Studies exams)
- Continually accredited by the National Council for Accreditation of Teacher Education since 1954

College of Engineering and Applied Science  
uwyo.edu/ceas/
Working for Wyoming and the world, the College of Engineering and Applied Sciences is a nationally recognized, world-class research college with ABET accreditation.
- 6:1 student to faculty ratio (4th lowest in the country)
- 64% of graduates report a starting salary greater than $50,000

College of Health Sciences  
uwyo.edu/hs
The College of Health Sciences is promoting excellence in health and human services through teaching and research. Now is an exciting time to enter the health care profession.
- 100% job placement for Speech Language Pathology graduates
- Pharmacy students provide direct care to patients

College of Law  
uwyo.edu/law
The UW Law program has been an ABA approved law school since 1923, providing students exceptional training and experiential learning.
- Legal Writing Program ranked Top 15 in the Nation
- Hands-on legal training with an opportunity to practice law during your final year

Haub School of Environment and Natural Resources (ENR)  
uwyo.edu/haub
Advances the understanding and resolution of environment and natural resource issues through innovative, interdisciplinary teaching, collaborative decision making support, and dissemination of sound research and information.
- Hands-on field experiences throughout Wyoming and internationally
- All ENR students participate in real-world internships

School of Energy Resources (SER)  
uwyo.edu/ser
Directs and integrates cutting-edge energy research positioning Wyoming as a global leader in energy education, research and outreach.
- Located in UW’s new $25.4 million Energy Innovation Center, a state-of-the-art research and collaboration facility
- 94% job placement rate for Energy Resource Management & Development graduates
College of Agriculture & Natural Resources

Agricultural Economics (M.S.)
Agricultural Economics & Water Resources* (M.S.)
Agronomy (M.S., Ph.D.)
  Agroecology Forage Agronomy
  Horticulture
  Irrigation/Water Management
  Native Plant Propagation
  Plant Breeding
  Plant Pathology
  Specialty Crop Production
  Weed Science
Animal & Veterinary Science (M.S., Ph.D.)
  Animal Breeding & Genetics
  Biomedical Sciences
  Developmental Biology
  Food Microbiology
  Livestock Production
  Muscle Biology/Meat Science
  Reproductive Biology
  Ruminant Nutrition
Ecology (M.S.)
  Reclamation & Restoration
Entomology/Insect Biology* (M.S., Ph.D.)
Family & Consumer Sciences (M.S.)
  Food Science & Human Nutrition* (M.S.)
  Geography/Water Resources* (Ph.D.)
  Microbiology (Ph.D.)
  Medical Microbial Diversity, Evolution & Ecology
  Microbial Physiology & Molecular Genetics
  Molecular Biology (M.A., M.S., Ph.D.)
  Molecular & Cellular Life Sciences* (Ph.D.)
  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.)
  Botany/Water Resources* (M.S.)
  Chemistry (M.S., M.S.T., Ph.D.)
  Communication (M.A.)
  Creative Writing (M.F.A.)
  English (M.A.)
  French (M.A.)
  Geography (M.A., M.S.T)
  Geography/Water Resources* (M.A.)
  Geology (M.S., Ph.D.)
  Geology/Water Resources* (M.S.)
  Geophysics (M.S., Ph.D.)
  German (M.A.)
  History (M.A., M.A.T.)
  International Studies (M.A.)
  Mathematics (M.S., M.S.T., Ph.D.)
  Music (M.M.)
  Music Education (M.M.E.)
  Natural Science* (M.S., M.S.T.)
  Philosophy (M.A.)
  Physics (M.S., M.S.T., Ph.D.)
  Planning (M.P.)
  Political Science (M.A., M.S.)
  Public Administration (M.P.A.)
Psychology (Ph.D.)
  Clinical (APA Accredited)
  Social Cognition/Cognitive Development
  Psychology and Law
  Sociology (M.A.)
  Spanish (M.A.)
  Statistics (M.S., Ph.D.)
  Zoology & Physiology (M.S., Ph.D.)
  Zoology & Physiology/Water Resources* (M.S.)

College of Business

Business Administration (M.B.A.)
Accounting (M.S.)
Economics (M.S., Ph.D.)
Economics/Water Resources* (M.S.)
Economics & Finance (M.S.)
Finance (M.S.)
Management & Marketing (Ph.D.)

College of Education
Counselor Education & Supervision (Ph.D.)
Counseling (M.S.)
School of Community Mental Health
Education (M.A., M.S., Ed.Doc., Ph.D.)
Adult & Post-Secondary Education Administration & Leadership
Education Specialist (M.S.)
Instructional Technology (M.S.)
Natural Science* (M.S.)
Special Education (M.A.)

College of Engineering & Applied Science
Architectural Engineering (M.S.)
Atmospheric Science (M.S., Ph.D.)

Chemical Engineering (M.S., Ph.D.)
Biological
Civil Engineering (M.S., Ph.D.)
Civil Engineering/Water Resources* (M.S.)
Computer Science (M.S., Ph.D.)
Computer Science Professional (M.S.)
Electrical Engineering (M.S., Ph.D.)
Control Systems
Civil Engineering
Computer Science
Signal Processing & Computer Networks
Electrical Energy Systems
Environmental Engineering (M.S.)
Hydrologic Science* (Ph.D.)
Mechanical Engineering (Ph.D.)
Petroleum Engineering (M.S., Ph.D.)

College of Health Sciences
Kinesiology & Health (M.S.)
Nursing (M.S.)
Nursing Practice (D.N.P.)

Pharmacy (Pharm. D.)
Speech-Language Pathology (M.S.)
Social Work (M.S.W.)

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 (M.S., Ph.D.)

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

Certificates
American Studies
Early Childhood Mental Health
Ecology
English as a Second Language
Health & Medical Social Work
K-12 Special Education
Literacy
Music Performance
Online Instruction
Reclamation & Restoration
Rural Clinical Mental Health
School District Superintendent
School Principal
School Social Work
Social Work
Teachers of American Indian Children

Key
*interdisciplinary/concurrent major
(Affiliated degrees are not counted as a separate major and are not standalone programs)

Note: Actual degrees are in bold.
Non-bolded listings are concentrations/minors within the degree program.
College of Agriculture & Natural Resources

Agricultural Business (B.S.)
- Agribusiness Management
- Agricultural Economics
- Farm & Ranch Management
- International Agriculture
- Livestock Business Management

Agricultural Communication (B.S.)

Agroecology (B.S.)
- Crop Science
- Entomology
- Plant Pathology
- Soil Science
- Weed Science

Animal & Veterinary Science (B.S.)
- Animal Biology
- Business
- Communication
- Equine Sciences
- Meat Science & Food Technology
- Pre-Veterinary Medicine Production
- Range Livestock

Family and Consumer Sciences (B.S.F.C.)
- Apparel Design
- Dietetics
- Human Development & Family Sciences
- Human Nutrition & Food Interior Design

College of Arts & Sciences

African American & Diaspora Studies*(B.A.)

American Indian Studies (B.A.)

American Studies (B.A.)

Anthropology (B.A.)
- Archaeology
- Biological/Physical Cultural
- Linguistic

Art (B.A., B.F.A.)
- Art History
- Ceramics
- Drawing
- Foundations
- Graphic Design

Professional Child Development
Textiles & Merchandising

Microbiology (B.S.)

Molecular Biology (B.S.)
- Biochemistry & Molecular Genetics
- Biotechnology
- Microbiology
- Pre-professional

Organizational Leadership (B.A.S.)

Rangeland Ecology & Watershed Management (B.S.)
- Business Management
- Ecology
- Forest Resources
- Hydrology
- Livestock Management
- Reclamation & Restoration
- Watershed Management
- Wildlife Habitat Management

Metalsmith
Painting
Photography
Printmaking
Sculpture

Astronomy & Astrophysics (B.S.)

Biology (B.A., B.S.)

Botany (B.A., B.S.)

Chemistry (B.A., B.S.)

Chemistry (ACS Approved)

Communication (B.A., B.S.)
- Marketing Communication
- Public Relations

Criminal Justice (B.A.)
- Pre-Law
- Forensic Science

English (B.A.)
- Creative Writing
- Literary Studies
- Professional Writing

Environmental Geology & Geohydrology* (B.S.)

French (B.A.)

Gender & Women’s Studies (B.A.)

Geography (B.A., B.S.)
- Geographic Information Sciences
- Planning

Geology (B.S.)

Geology & Earth Sciences* (B.A.)

Geology & Water Resources* (B.S.)

German (B.A.)

History (B.A.)

Humanities/Fine Art (B.A.)

International Studies (B.A.)
- Governance & Conflict

Music (B.A., B.M.)
- Instrumental Performance
- Vocal Performance
- Secondary Education

Philosophy (B.A.)
- Environmental Values
- Ethics

Physics (B.S.)

Physics Plus (B.S.)

Political Science (B.A., B.S.)
- American Politics
- International Relations & Comparative Government
- Political Theory
- Public Law

Psychology (B.A.)

Religious Studies (B.A.)

Russian (B.A.)

Resolution

Economic Systems
Culture & Social Issues
Sustainable Development & the Environment
Africa & the Middle East
Asia & the Pacific Rim
Europe & the Former Soviet Union
Latin America

Journalism (B.A., B.S.)
- News Editorial
- Photojournalism
- Public Relations Advertising

Mathematics (B.A., B.S.)
- Applied Mathematics
- Graduate Preparation
- Secondary Education

Mathematics/Science* (B.A., B.S.)

Physics (B.S.)

Physics Plus (B.S.)

Political Science (B.A., B.S.)
- American Politics
- International Relations & Comparative Government
- Political Theory
- Public Law

Psychology (B.A.)

Religious Studies (B.A.)

Russian (B.A.)

Undergraduate Degree Programs + options
Self-Designed Major (B.A., B.S.)
Social Science (B.A., B.S.)
Sociology (B.A., B.S.)
Spanish (B.A.)
Statistics (B.A., B.S.)
Theater & Dance (B.A., B.S., B.F.A.)
   Acting
   Dance Performance
   Design/Tech (Costuming, Lighting & Scenic Design)
   Directing & Play Writing
   Musical Theater
   Theater Performance
   Vertical Dance
Wildlife & Fisheries Biology & Management (Professional, B.S.)
Zoology (B.S.)

College of Business
Accounting (B.S.)
Business Administration (B.S.)
Business Economics (B.S.)
Economics (B.S.)
Finance (B.S.)
Management (B.S.)
Marketing (B.S.)

College of Education
Elementary Education (B.A.)
   Creative Arts
   Early Childhood*
   Environmental Studies
   International Educational Studies/ American Cultural Diversity
Secondary Education (B.A.)
   Agriculture (B.S.)
   Art (K-12)
   English
   Mathematics
   Modern Languages
   Music (under College of Arts & Sciences)
   Physical (under College of Health Sciences)
   Sciences
   Social Studies
   Technical
   Trade & Industrial (B.S.)

College of Engineering and Applied Sciences
Architectural Engineering (B.S.A.E.)
   Structural
   Mechanical
Chemical Engineering (B.S.C.E.)
   Petroleum
Civil Engineering (B.S.C.E.)
   Environmental
   Geotechnical
   Surveying
   Transportation
   Water Resources
Computer Engineering (B.S.C.E.)
   International
Computer Science (B.S.C.S.)
   Business
   International
   Professional
Electrical Engineering (B.S.E.E.)
Bioengineering
   Bioengineering International Computer
   International
Energy Systems Engineering (B.S.E.S.E.)
   International
Mechanical Engineering (B.S.M.E.)
   International
Petroleum Engineering (B.S.P.E.)

College of Health Sciences
Dental Hygiene (B.S.D.H.)
Kinesiology and Health (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
Earth System Sciences {affiliated major} (B.S.)*
   Anthropology
   Biology
   Geography
   Geology
   Geophysics
   Soil Science
   Secondary Education
Energy Resource Management & Development {affiliated major} (B.S.)*
   Professional Land
   Fossil Fuels
   Energy, Air, Land & Water

Certificates
American Studies
Early Childhood Program Director
Geographic Information
Land Surveying
Science/Technology

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

Note: Actual degrees are in bold.
Non-bolded listings are concentrations.
The Shell 3-D Visualization Lab - taking hands-on learning to a whole new level
Research and Technology

**Shell 3-D Visualization Laboratory** combines high-resolution stereoscopic projections and 3-D computer graphics to create a virtual environment where researchers can analyze, interpret and share a wide variety of spatially related data. The Shell connects to one of the most powerful supercomputers in the country: The National Center for Atmospheric Research Wyoming Supercomputing Center. [uwyo.edu/ser/building/3-d-cave.html](http://uwyo.edu/ser/building/3-d-cave.html)

**Wyoming’s Supercomputing Center** is one of the nation’s largest computing resources dedicated to research and education with the National Center for Atmospheric Research. Students will have access to these computing resources as they address problems important to Wyoming, the U.S., and beyond through enhanced modeling and visualization. [uwyo.edu/nwsc](http://uwyo.edu/nwsc)

**Drilling simulator teaching lab** provides students and professionals with a full simulated experience of drilling oil reservoirs. [uwyo.edu/ser/building/laboratories.html](http://uwyo.edu/ser/building/laboratories.html)

**Wyoming’s Experimental Program to Stimulate Competitive Research (EPSCoR)** is a program funded by the National Science Foundation to support undergraduate research and increase national research competitiveness.

**Wind Energy Research Center:** internationally recognized program for conducting wind energy related research and education. [uwyo.edu/werc](http://uwyo.edu/werc)

IT Support

UW is committed to providing access and support to technology in all areas of campus. The majority of campus buildings offer wireless connectivity and staffed computer labs with a high-speed data network. Adaptive technology ensures accessibility for students with disabilities. [uwyo.edu/infotech/services](http://uwyo.edu/infotech/services)

Honors Program

The Honors Program provides exciting challenges and engaging experiences for undergraduates to reach beyond the classroom. Benefits include priority course registration, exclusive scholarships, study abroad experiences and a full schedule of cultural and social activities.

Honors program graduates have been admitted to leading graduate schools including Columbia, MIT, Stanford, Berkeley, Princeton, Oxford and John Hopkins.

Honors applicants need one of the following: 28 ACT; 1240 SAT (combined math and critical reading); or unweighted GPA of 3.7. Students transferring to the University of Wyoming should have at least four semesters left and a cumulative college G.P.A. of 3.25 or better. [uwyo.edu/honors](http://uwyo.edu/honors)

The Honors Program awards over $200,000 in scholarships annually!
A Student’s Perspective

ROSHAN BOGATI

“UW is cost effective and the education is really good here.”

B.S. Finance

Kathmandu, Nepal

Friends of Nepal President

uwyo.edu/profiles
We look forward to receiving your application. Please follow the steps below. If you have any questions, contact us!

**Deadlines**
- **Fall semester** (begins late August): all application materials must be received by June 1
- **Spring semester** (begins mid January): all application materials must be received by November 1
- **Summer semester** (begins mid May): all application materials must be received by April 1

**Application Process**
- Complete online application at [www.uwyo.edu/apply](http://www.uwyo.edu/apply) by the deadline above
- $40 Application Fee
- **Certified and Attested Transcripts:**
  Required academic records (mark sheets, transcripts, exam results, certificates, etc.) must be original or certified true copies sent by the school in a sealed envelope. All records should be submitted in the native language and accompanied with an official English translation.
- **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
  - ACT: 20 English
  - SAT: 450 Critical Reading
  - IB: 4 or above on HL English Exam
- IGCSE/GCE O&A Levels: C or above in English
- **Proof of Financial Support**
  (confidential financial statement and bank statement)
- **Copy of Passport**

Provide all the additional documents listed above to:

University of Wyoming Admissions
Dept. 3435, 1000 E. University Ave.
Laramie, WY 82071

U.S. Citizens & U.S. Permanent Residents are not considered international students even if they live outside the U.S. [uwyo.edu/admissions](http://uwyo.edu/admissions)

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### UNDERGRADUATE STUDENTS

<table>
<thead>
<tr>
<th>Tuition &amp; Fees</th>
<th>$14,955</th>
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</thead>
<tbody>
<tr>
<td>Room &amp; Board, Books</td>
<td>$12,530</td>
</tr>
<tr>
<td>Health Insurance</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>$27,485</td>
</tr>
</tbody>
</table>

*Tuition and fees based on 15 credits per semester.
**Room and board based on double occupancy and unlimited meal plan

---

**Over $3.5 million awarded through Rocky Mountain Scholars to top UW students annually!**
A Student’s Perspective

AYUNI INA MOHAMAAD

“Rest assured you are making the best decision choosing UW.

UW is more than an institution. This is where you expand your knowledge, express yourself and gain new experiences!”

- B.S. Geology with a Business Minor
- Kuala Lumpur, Malaysia
- Transferred to UW from Taylor’s College

uwyo.edu/profiles
We look forward to receiving your application. Please follow the steps below. If you have any questions, contact us!

**Deadlines**
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**Application Process**
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- **$40 Application Fee**
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- **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
  - If currently studying at a U.S. institution, we will evaluate your transcripts to fulfill this requirement
- **Proof of Financial Support** (confidential financial statement and bank statement)
- **Copy of Passport**
- **International Advisors Form**
  - Only required if you are currently studying at a U.S. institution. This must be submitted before immigration documents can be issued.

Provide all the documents listed above to:

University of Wyoming Admissions
Dept. 3435, 1000 E. University Ave.
Laramie, WY 82071

U.S. Citizens & U.S. Permanent Residents are not considered international students even if they live outside the U.S. [uwyo.edu/admissions](http://uwyo.edu/admissions)

**Scholarship deadlines vary so please check early. Also, you must be admitted to UW before applying for other scholarships. [uwyo.edu/scholarships](http://uwyo.edu/scholarships)**

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

**TRANSFER STUDENTS**

<table>
<thead>
<tr>
<th>Category</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition &amp; Fees</td>
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</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>$27,485</strong></td>
</tr>
</tbody>
</table>

* Tuition and fees based on 15 credits per semester.
** Room and board based on double occupancy and unlimited meal plan

UW Transfer Resources will help guide you through the transfer process. Visit [uwyo.edu/transfer](http://uwyo.edu/transfer) to learn more!

ISS awards over $80,000 annually to international students!
A Student’s Perspective

Dianbing Chen

“It’s an ideal place for a scholar and a researcher.”

Ph.D.
Educational Leadership, 2014
Shandong, China

uwyo.edu/profiles
The University of Wyoming offers more than 90 graduate degree programs, providing a variety of subjects, rigor of high-quality education, and depth of research. Each graduate program has different requirements and deadlines. Please consult with your academic program for admission requirements and required application materials specific to your program of interest. uwyo.edu/uwgrad

After connecting with your department, apply online. uwyo.edu/apply

All international students must provide proof of English proficiency and financial support before immigration documents will be issued.

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.

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

**YEARLY COST OF ATTENDANCE**

<table>
<thead>
<tr>
<th>GRADUATE STUDENTS</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>TUITION &amp; FEES</td>
<td>$13,215</td>
</tr>
<tr>
<td>ROOM &amp; BOARD, BOOKS</td>
<td>$12,530</td>
</tr>
<tr>
<td>HEALTH INSURANCE</td>
<td></td>
</tr>
<tr>
<td>TOTAL</td>
<td>$25,745</td>
</tr>
</tbody>
</table>

*Program costs vary for Law, Pharmacy and MBA

**Room and board based on double occupancy and unlimited meal plan

Nationally ranked graduate programs for excellence in teaching & research
"I will return to Ethiopia for good [and teach in the] counseling program at Addis Ababa University, the oldest and largest university of Ethiopia."

An Alumni Perspective
TIGIST WUHIB TSEGA

Ph.D. Counselor Education and Supervision, 2014
Addis Ababa, Ethiopia

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Mohammed Al Mady
- M.S. Chemical Engineering, 1975
- Vice Chairman & CEO of SABIC

Mohamed Sabri Zain
- B.S. Petroleum Engineering, 1978
- Former General Manager of PETRONAS
- Current President of Sona Petroleum

Sharath A.S.
- Mangalore, Karnataka, India
- M.S. Electrical Engineering, 2012
- General Electric Edison Engineer, Bangalore, India

“My experience at UW provided strong courses and research exposure.”

Bradley McCaskill
- Gladstone, Manitoba, Canada
- B.S. Physics, 2012
- Currently pursuing Ph.D. Mathematics at UW

“I decided after graduation I wanted to pursue a higher degree and UW has incredible academic programs & faculty.”

Ragtime Cowboy, Talk about your Cowboy, Ragtime Cowboy Joe! C-O-W-B-O-Y-S!
An Alumni Perspective

NASSER AIYD ALHAJRI

“University of Wyoming is a well known university especially in engineering. Graduating from UW means a lot, as I believe that I’ve received the best knowledge and experience that will help me in my future.”

B.S. Chemical & Petroleum Engineering, 2014

Eastern Province, Saudi Arabia

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