AMPU 2024-2025 University of Idaho **U.S. NEWS & WORLD REPORT**



WELCOME

to Moscow and the University of Idaho!



The University of Idaho built its foundation on a hill overlooking Moscow more than 130 years ago. Since then, our university has expanded and thrived within this vibrant city on the Palouse.

As our state's land-grant research institution, it is our mission to provide access to practical education in scientific and classical studies. In 2022, we were named the Best Value of any public university in the West by U.S. News & World Report for a third straight year. We're also ranked in the top 6% of all public universities in the country for overall quality. A University of Idaho education earns graduates the highest starting salary of any public college or university in Idaho. That excellence finds a fitting home in Moscow, one of the gems of this great state.

Our beautiful and historic Moscow campus – designed by the world-renowned Olmsted Brothers landscape architecture firm in 1908 – is an idyllic setting where Vandals shape their futures. In addition to our primary Moscow location, our university spans across the state through our beautiful campuses in Boise, Coeur d'Alene, Idaho Falls, and McCall. Our research makes a substantial difference for the economies of Idaho and the nation. Students learn from faculty mentors who are at the top of their fields in everything from creative arts to business to engineering and the sciences. Our campus features many new and renovated facilities – an acclaimed recreation center, state-of-the-art classrooms and living spaces, and the spectacular new ICCU Arena.

Just as the U of I is a hub of activity and energy, the city of Moscow bursts with vitality. Consistently recognized as one of the best college towns in America, this is a welcoming and energetic community. Join us on the bike trails, at our renowned farmers market, or in one of our amazing restaurants. You'll agree – this a special place.

Welcome to Moscow and to the University of Idaho.

Go Vandals!

C Scor Fren

C. Scott Green President

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Chemistry*

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Computer Engineering
Computer Science*
Conservation Biology

Criminology
☐
Crop Science
Cybersecurity
Dance*

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Earth and Spatial Sciences

Ecology and the Ecosystem Science

Economics*

Electrical Engineering Elementary Education

English* Entomology*

Environmental Design
Environmental Science

Environmental Soil Science

Exercise, Sport, and Health Sciences

Family and Consumer Sciences

Film and Television*

Finance

Fire Ecology and Management*

Fisheries Science*
Food and Nutrition
Food Science*

Forest Nursery Management

and Technology**

Forest Operations and Technology**

Forest and Sustainable

Products Forestry French*

Geographic Information Systems*

Geology*

Global Disease Ecology

History* □

Horticulture and Urban Agriculture

Human Development and Family Studies Industrial Technology Interdisciplinary Studies

Interior Architecture and Design*

International Studies*

Journalism*

Latin-American Studies

Marketing* ☐ Mathematics*

Mechanical Engineering*

Medical Sciences
Microbiology*

Modern Language Business

Music Education*
Music: Business
Music: Composition
Music: Performance

Natural Resources Enterprise Management

Nutritional Sciences*

Operations and Supply Chain Management 🖵

Organizational Sciences

Physics*
Political Science*
Psychology*

Psychology*

Public Relations*

Rangeland Ecology and Management*

Recreation, Sport and Tourism Management 🖵

Secondary Education

Sociology*
Spanish*
Statistics*

Studio Art and Design
Sustainable Food Systems*

Theatre Arts

Virtual Technology and Design
Water Science and Management*
Wildland Fuel and Fire Technology**

Wildlife Sciences*

SPECIAL PROGRAMS

AIST: American Indian Studies Program

CAMP: College Assistance Migrant Program

Diversity Scholars Program

PGA: Professional Golfers' Association Golf

Management Program

ROTC: Army, Air Force, Navy

and Marines

UHP: University Honors Program

WWAMI: Washington, Wyoming, Alaska, Montana, Idaho Medical Education Program

WIMU: Washington-Idaho-Montana-Utah Regional Program in Veterinary Medicine

PRE-MEDICAL AND PRE-PROFESSIONAL

Pre-applied psychology

Pre-athletic training

Pre-chiropractic

Pre-dental

Pre-dietetics

Pre-doctor of allopathic medicine (MD)

Pre-doctor of osteopathic medicine (DO)

Pre-law

Pre-medical lab scientist

Pre-nursing

Pre-occupational therapy

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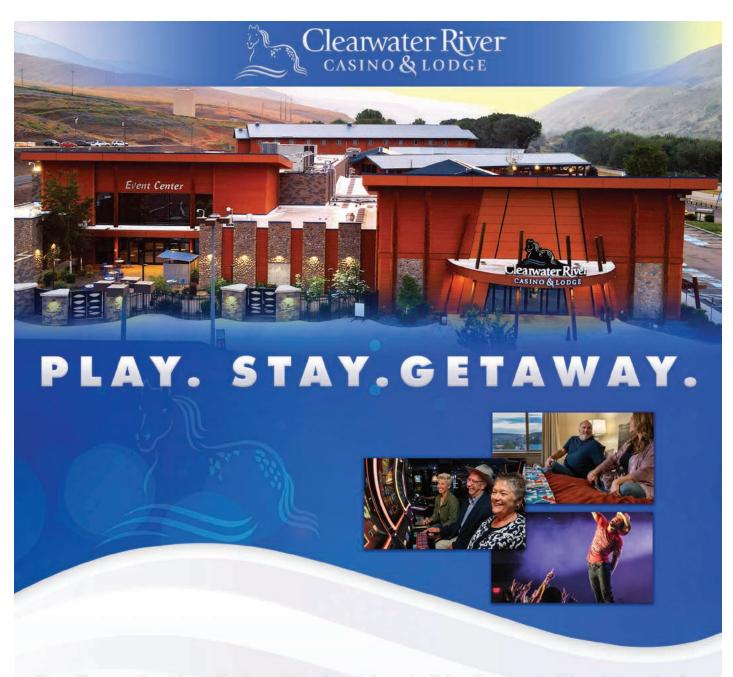
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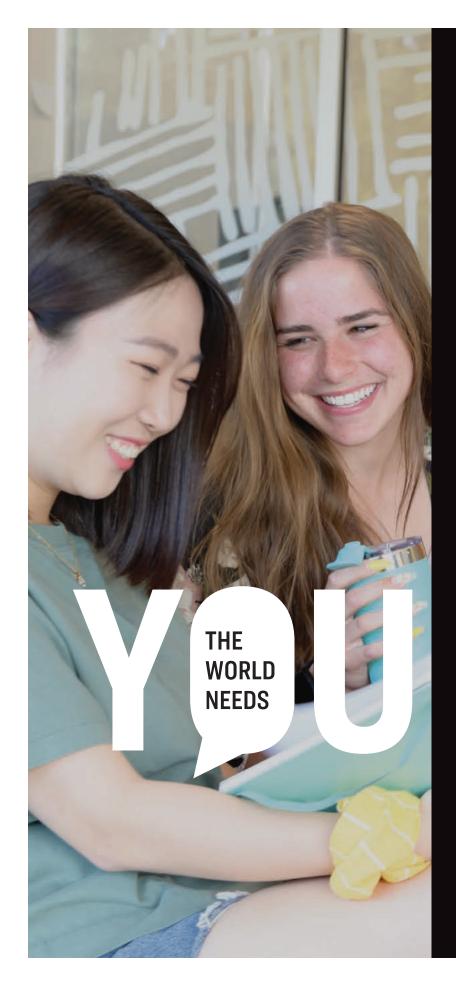








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In preparation for his daughter's commencement, Alfred Bowens walked back and forth to his mailbox for a month.

He had been battling diabetes and congestive heart failure for years and because of heart failure, renal failure, edema and hypertension was hospitalized for four days this year.

The daily walks outside his Boise home were meant to strengthen his body enough to walk into the facility when his daughter Tristin receives her diploma at this week's University of Idaho commencement ceremonies.

"The doctor years ago said if he didn't change his lifestyle then he wouldn't make it to see my high school graduation," Tristin Bowens said.

Tristin, who attended U of I on a track and field scholarship, is earning degrees this spring in microbiology and molecular biology.

She chose to attend U of I to prepare for the medical profession because of her dad's illness.

Watching physicians and nurses care for her father and push him to maintain his health spurred Bowens to pursue a career that often focuses on saving the lives of others.

"I often took him to his medical appointments as a teenager and watched the amazing work of the doctors." Tristin said.

She admired the medical professionals who advocated for her dad, and she will strive to do the same for her patients when she completes her medical training.

"Seeing physicians care for their patient's future and not just the problem at hand really inspired me, because that's exactly how I want to care for patients," she said. "They gave me my dad back." At U of I, Tristin joined the pre-med path in the pre-health professions program, which augmented her science studies with seminars and workshops to prepare her for the medical school application process.

The pre-health professions program provided her with a medical student mentor and gave her the tools to apply to medical schools — she is applying to 20. The program helped her sharpen her resume with volunteer work in and outside the medical profession and led her to broaden her cultural experience. All are necessary components of admission, she said.

"Tristin's empathy and knowledge are really the key to effective care," said Peter Fuerst, associate professor and associate director of curriculum at WWAMI, the University of Washington School of Medicine's multi-state medical education program that trains U of I medical students.

"Her personality will make her an outstanding candidate and future medical care provider," Fuerst said.

If Bowens is accepted to Idaho WWAMI — her first choice of medical schools — she would save money otherwise spent on out-of-state tuition and take coursework in the Vandal community she loves. She also will enroll in a hands-on program called TRUST, which places medical students in rural communities to learn from family physicians.

"I love the one-on-one communicating with people and advocating for them, and that's what a family medicine physician does," Bowens said. "I want to be a physician in a rural town, and the WWAMI program will help me do that."

PLAY, LEARN Colorful & RELAX ON The Colorful Day (1997)



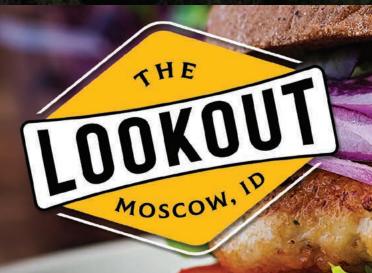
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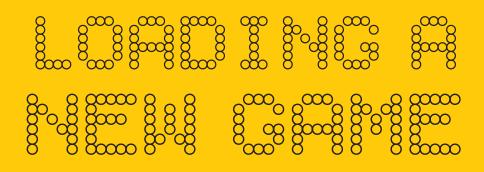
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U of I Taps Into Exploding Esports Industry to Give Students Community, Job Skills

Sonic the Hedgehog socks poke out from Colten Bernal's sneakers. He says he didn't wear them specifically for tonight, but perhaps they'll bring him luck.

It turns out they don't, at least during a practice match against his teammate. His character, Cloud, is ousted from the virtual platform by his opponent.

"Ahhh, but I was playing so well!" grieves the sophomore, in response to teammates' ribbing as he preps for the next round of Nintendo's Super Smash Bros. Ultimate, a fighting video game.

Although it's only their first year playing together, the team is finding its groove.

"We are to the point that we are scouting the opponent to come up with a strategy for who would make the best matchups," said Wayne Ebenroth, a senior. "We've shifted from 'How do we do this?' to 'How do we win?'"

In Fall 2021, U of I fledged its first competitive esports team where multiple players square off in video games in front of an audience. Esports programs at universities with established teams can include scholarships for esports athletes, arenas for play and support teams including coaches, IT experts and data analysts. In the coming years, U of I plans to build its program, expanding the number of players, the games in which they compete and their support network.

"Gaming is a valuable part of our society right now," said Dan Ewart, vice president of information technology and chief information officer, who is championing the program at U of I. "It can open up opportunities for social interaction, employment opportunities, further education and just improve your happiness. Students enjoy this activity, and they enjoy doing it together."

Ewart has supported the team's formation since he first heard the pitch for the squad from students.

"This is a big part of the culture of the students who want to attend U of I," Ewart said. "As with anything else, we want to support their activities. They are the ones driving the creation, growth and direction of the program."

The team is a step up from the Vandal Esports Club, which had a rocky start after it launched in Fall 2018. It struggled to gain visibility during the coronavirus pandemic, said club advisor Max Stillwell, application administrator with the Office of Information Technology.

"It's a casual and competitive club. We want to make sure everyone feels included," Stillwell said.

U of I's esports team entered the field playing in the Electronic Gaming Federation (EGF) league — the league to which all Big Sky schools belong.

Universities in the EGF participate in tournaments — equivalent to a regular sports season — in which a school team competes at one video game. In their first year, U of I's team played a tournament for Valorant, a multi-player first-person shooter game; they played roughly a dozen games against other schools and participated in the Valorant finals.

A university can join the EGF for free, but once a team becomes established, it pays an entrance fee, up to \$10,000 depending on the number of tournaments entered; a fee U of I is expected to pay Fall 2023. Schools paid into EGF tournaments share revenue with the EGF, which makes money through Twitch stream advertising.

For some, the new level of completive play is a motivating challenge.

"On an individual level, when you lose, you're like, 'Man, I'm so frustrated,' but you just want to go back and prove that you're just that much better the next time. Then you and your teammates can celebrate when you win," said Deyondre Davis, a member of Rocket League — a video game where rocket-powered cars compete in soccer. "We're just so close to a huge breakthrough where we're going to be able to compete with absolutely anybody."





SUPPORTING THE TEAM

In Fall 2022, the team gained a new home, a gaming lab in the basement of the Bruce M. Pitman Center. The lab is free for students to use, although some machines will be reserved for the team at certain times for practice or tournaments. Renovations will continue as funds allow; they hope to install enough gaming consoles to conduct scrimmages — the first six will be installed in Spring 2023.

Having the new center should help the team, said Ebenroth, who took it upon himself to set up a minifridge in the gaming lab. It is a place to come together, he said, and provides machines for those who may not have their own. The new machines will attain the speed and graphics necessary to compete at the collegiate level.

In time, they hope to create a full gaming arena — a theater with a stage where the players sit with their consoles. They are also in the middle of building a shoutcaster studio.

The Department of Student Involvement and Recreation and Wellbeing stepped into help, providing three work study positions for students — two coaches and a manager position. Ewart said there's an opportunity to support esports students with scholarships.

"The scholarships would help students commit to more than playing for fun with the club. It can be hard with their schedules — between working and classes — to prioritize the team," Stillwell said.

Currently, regional teams like University of Montana and Boise State University offer scholarship opportunities to team members. Carson Cummins, a sophomore business major from Twin Falls, was recruited on a scholarship to play at Culver-Stockton College in Missouri before transferring to U of I.

"The scholarships give you the feeling that you're actually competing for the university, which is a better feeling than just playing for your club," said Cummins, who plays on the Rocket League team.

Ewart said U of I recruiters continually field questions from people asking about a university esports team.

"Competitions are streamed internationally, and people see the U of I logo," he said. "It's a new mechanism that many of us haven't considered for getting the word out about our institution."

For Ewart, supporting esports gives students another reason to become a Vandal and complete their degree at the university.

"If people have a community, they're not just more likely to come here but stay," he said. "And they'll see that there are many ways to make careers out of their love of gaming." I





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Student team sends research to International Space Station as finalist in nationwide project

Vandal innovation has reached the International Space Station (ISS).

A University of Idaho College of Engineering team is one of five groups selected nationwide for NASA's Student Payload Opportunity With Citizen Science (SPOCS) program to build an experiment that is currently aboard the ISS and will remain undisturbed for 30 days before returning to Earth.

The U of I team includes chemical engineering graduates Adriana Bryant, Hannah Johnson, Travis Lindsay, Roslyn McCormack, Niko Hansen and Kael Stelck, as well as current students Kaitlyn Harvey and Ashley Keeley. Led by Matt Bernards, NASA Idaho Space Grant Consortium Director and U of I chemical engineering associate professor, they spent the past year researching how microgravity impacts the efficacy of polymers known to resist bacteria on Earth.

"The goal of our project is to ultimately further space travel by reducing bacteria growth and disease on the International Space Station," Bryant said. "In light of the COVID-19 pandemic, our experimentation could be potentially be utilized to prevent sickness here on Earth as well."

Synthesizing two types of polymers, the team is testing the ability of these molecules to resist bacteria on an aluminum alloy that is utilized for many high-contact areas throughout the ISS, such as hand rails and door handles.

The two polymers on the ISS have been selected using trials completed by third-through fifth-graders at J. Russell Elementary School in Moscow. As part of the NASA-funded project, teams are expected to involve K-12 students in their research.

Lindsay, McCormack and Stelck refined a non-toxic gel solution containing the bacteria-resistant polymers. Using petri dishes containing three different bacteria-resistant polymers and a control, elementary students were asked



Two-hundred and forty Russell Elementary third through fifth graders received a research kit to help our U of I team verify results.

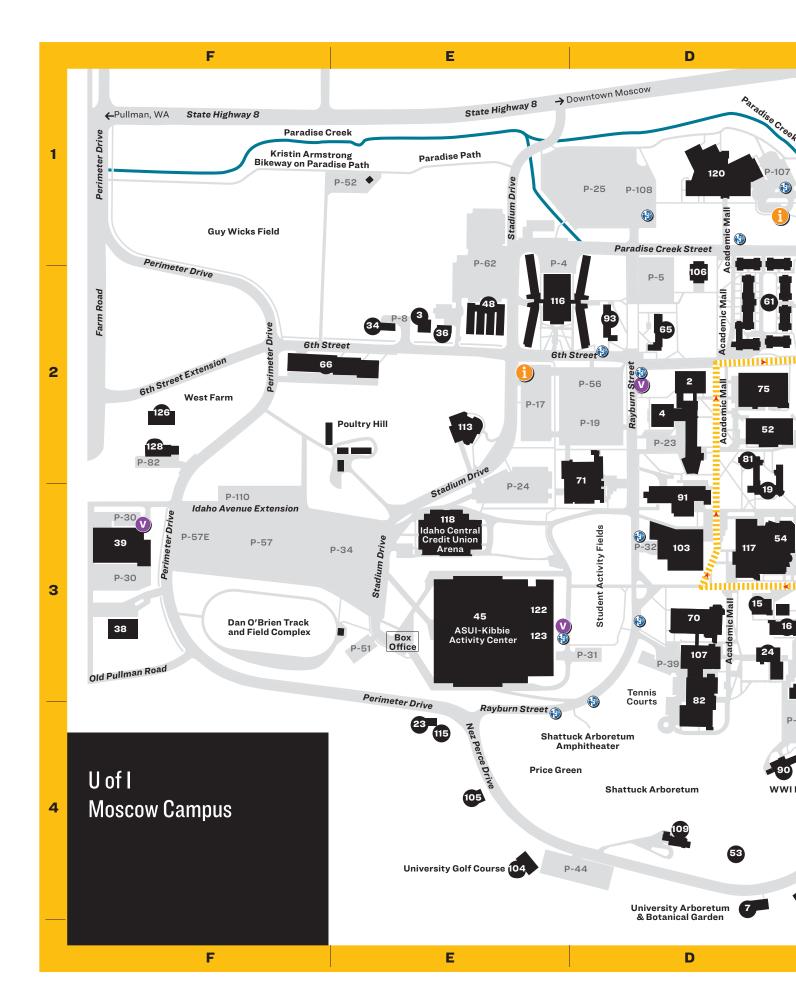
to get creative, collecting bacteria from various sources including sinks, floors, windows, lunch tables, keyboards and even a bottle of hand sanitizer.

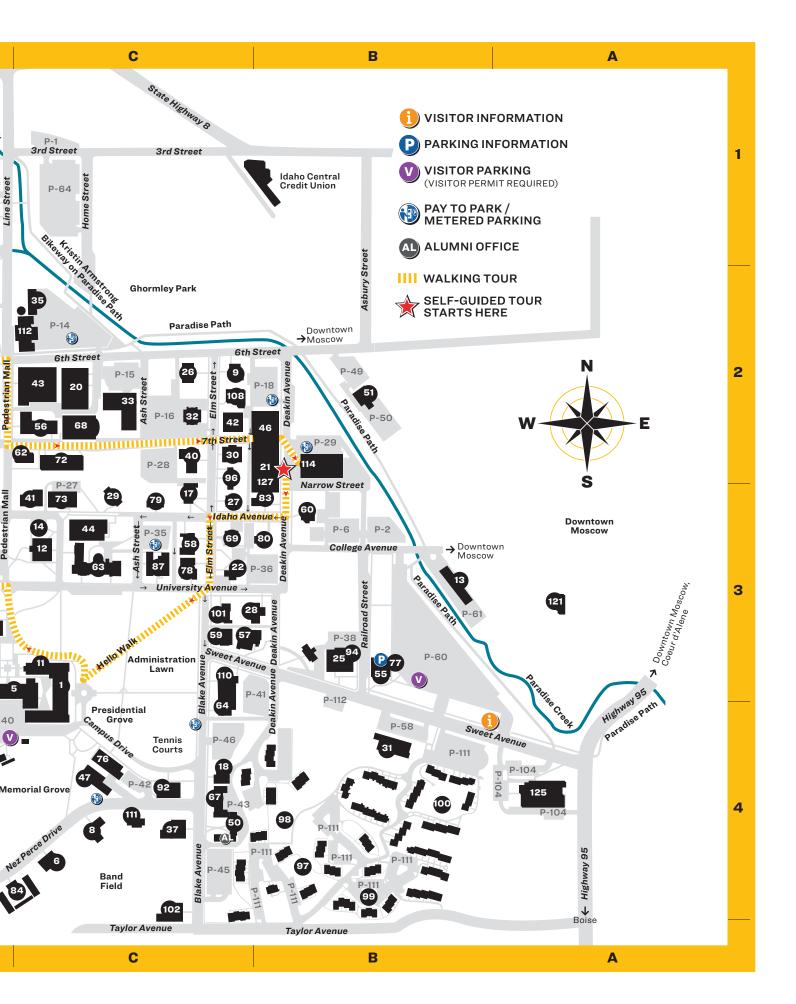
"These students gave us 91 different data points to get a conclusion from," said SPOCS Chief Citizen Science Officer Kael Stelck. "Our team would have had to do an incredible amount of work, especially with a project of that nature. It was really beneficial to have these young scientists run it."

Over the course of 30 days, elementary students were asked to "feed" potential bacteria growth in their petri dishes using a nutrient broth designed to help bacteria thrive. Monitoring daily changes, students then reported which two polymers they believed to be the best candidates to send to the ISS.

The SPOCS team then analyzed the data to verify results and choose the top two performing polymers. The next major step will be to attach these polymers to aluminum plates and prototyping the container in which these research tools will be sent.

The SPOCS program is designed to celebrate NASA's 20 years of humans in orbit on the ISS. \(\begin{align*} \begin{align*} \text{ } \\ & \end{align*} \)





ACADEMICS			ACTIVITIES & EVENTS			
C-3	1	Administration Building	C-3	11	Admin Auditorium (Admin)	
D-2	2	Agricultural Biotechnology Building	E-3	45	ASUI-Kibbie Activity Center (Kibbie Dome)	
E-2	3	Agricultural and Extension Education	B-2	46	Borah Theater (Pitman Center)	
C-3	12	Art and Architecture	F-3	49	Dan O'Brien Track and Field Complex	
B-3	13	Art and Architecture East	B-3	94	Forge Theater (CLASS Annex)	
D-3	15	Art and Architecture North	E-4	104	Golf Clubhouse	
D-3	16	Art and Architecture South	E-1	124	Guy Wicks Field	
C-3	14	Art and Architecture Virtual Technology and Design	C-3	110	Haddock Performance Hall	
D-2	19	Brink Hall	E-2	113	Hartung Theater	
C-2	20	Buchanan Engineering Lab	E-3	118	Idaho Central Credit Union Arena (ICCU)	
D-3	24	College of Education, Health and Human Sciences	E-4	105	Jess and Kathleen Hall Vandal Golf Performance Center	
B-3	25	College of Letters, Arts and Social Sciences (CLASS) Annex	D-4	119	Shattuck Arboretum Amphitheater	
D-2	4	E. J. Iddings Agricultural Science Building	D-1	120	Student Recreation Center (SRC)	
E-2	34	Engineering Annex	E-3	122	Ticket Office	
C-2	33	Engineering/Physics Building	E-3	123	Vandal Athletic Center (VAC)	
C-2	35	Engineering Vehicle Research	A D	MINUL	STRATION & LITH ITIES	
C-3	41	Food Research Center	ADI	MIINIS	STRATION & UTILITIES	
C-2	43	Gauss-Johnson Engineering Lab	C-4	18	Blake House	
C-3	44	Gibb Hall	E-4	23	Chilled Water Plant	
C-4	47	Graduate Art Studio	E-2	36	Environmental Health and Safety	
E-2	48	Greenhouses (IDIO)	F-3	38	Facilities Garage	
D-2	52	Integrated Research and Innovation Center (IRIC)	F-3	39	Facilities Services	
D-3	5	J. A. Albertson Building (College of Business and Economics)	C-4	50	Hays Hall	
C-2 F-2	56 66	Janssen Engineering Building J. W. Martin Lab	B-2	51	Human Resources	
C-3	63	Life Sciences South	D-4	53	l Tank	
C-3	64	Lionel Hampton School of Music	B-3	55	Intermodal Transit Center	
C-2	68	McClure Hall	C-4		Mary Forney Hall/Counseling and Testing Center	
D-3	70	Memorial Gymnasium	B-3	77	Parking and Transportation Services	
D-3	71	Menard Law Building	C-4		University Advancement Annex	
C-2	72	Mines Building	C-2	112	University Energy Plant	
C-3	73	Morrill Hall	E-4	115	Vandals Tank	
D-2	75 75	Natural Resources Building (CNR)	CAL	MDLE	PLIEF	
C-4	76	Niccolls Building	CAI	MPUS	SLIFE	
D-2	81	Phinney Hall	B-2	21	Bruce M. Pitman Center	
D-3	82	Physical Education Building (PEB)	C-3	22	The Campus Christian Center	
D-4	90	Radio - TV Center	B-4	31	Early Childhood Center	
D-3	91	Renfrew Hall	B-2		Center for Disability Access and Resources (Pitman Center)	
C-4	92	Ridenbaugh Hall	D-3	54	Idaho Student Union Building (ISUB)	
F-2	128	Seed Potato Germplasm Laboratory	C-2	62	Native American Student Center and	
D-2	93	Shoup Hall			College Assistance Migrant Program (CAMP)	
D-3	107	Swim Center	E-4	85	Price Green	
D-3	117	Teaching and Learning Center (TLC)	C-3	87	Student Health Center	
F-2	126	Vandal Brand Meats	D-3	103	University of Idaho Library	
A-3	121	WWAMI Anatomy Lab and Classroom Suite at Gritman Medical Building	B-2	114	VandalStore	
A-4	125	WWAMI Medical Education Building				

RES	SIDEN	ITIAL
C-4	6	Alpha Gamma Delta
D-4	7	Alpha Gamma Rho
C-4	8	Alpha Kappa Lambda
C-2	9	Alpha Phi
C-2	17	Beta Theta Pi
C-2	26	Delta Delta Delta
C-3	27	Delta Gamma
C-3	28	Delta Sigma Phi
C-3	29	Delta Tau Delta
C-2	30	Delta Zeta
C-2	32	Elmwood Apartments
C-4		FarmHouse
C-2	40	Gamma Phi Beta
C-2		Kappa Alpha Theta
C-3		Kappa Delta
C-3		Kappa Kappa Gamma
C-3	59	Kappa Sigma
B-3	60	Lambda Chi Alpha
D-2	61	Living Learning Communities (LLC)
D-2	65	McConnell Hall
C-3	69	Phi Delta Theta
C-3	78	Phi Gamma Delta
C-3	79	Phi Kappa Tau
B-3	80	Pi Beta Phi
C-3		Pi Kappa Alpha
B-3	83	Pi Kappa Phi
C-4	84	Sigma Chi
C-2	96	Sigma Nu (405 514 4000 4040 4040)
B-4	97	South Hill Apartments (425-514, 1006-1009, 1012-1020)
B-4	98	South Hill Apartments (518-528, 1011)
B-4	99	South Hill Terrace (418-492)
B-4	100	South Hill Vista (301-380)
C-4	102	Targhee Hall
D-1	106	Theophilus Tower
C-2	108	Theta Chi
D-4 E-2	109	University House
E-2	116	Wallace Residence Center (WRC)





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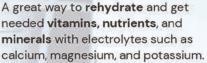
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Housing and Meals

\$10,380

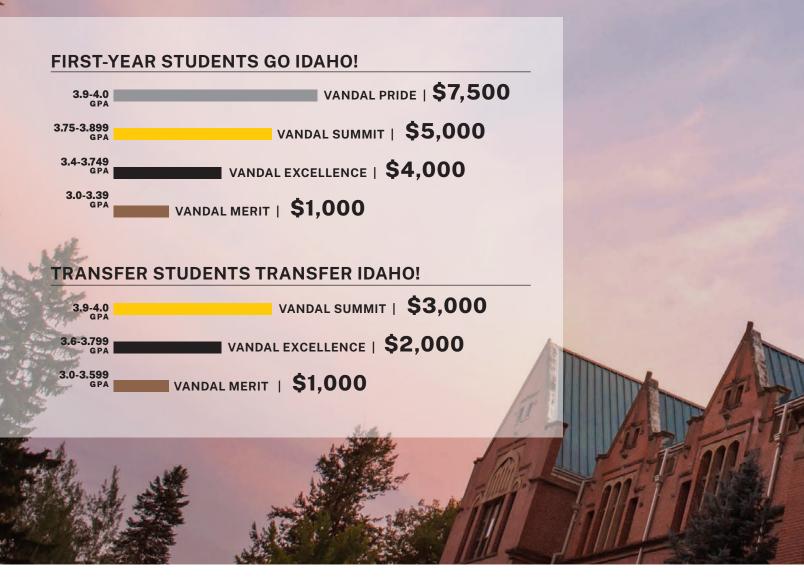
Books and Supplies (Estimated)

\$1.232

Direct Costs

\$20,428

* Attendance costs may change annually. The above numbers are for the 2023-24 academic year and are provided as a baseline for planning purposes.







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An Italian Adventure

CALS student gains hands-on experience shadowing veterinarians in Italy

A desire to gain more experience working with large animals led Mikayla McCormick on a once-in-a-lifetime adventure. McCormick spent two weeks during summer 2023 shadowing veterinarians in Florence, Italy, immersing herself in Italian culture while working at animal rescues and rehabilitation centers.

A routine email from the University of Idaho's Pre-Veterinary Club alerted McCormick to the Doctors in Italy Fellowship program and she decided to take a chance. McCormick, a senior from Windsor, California studying animal and veterinary science: pre-veterinary option, selected the Florence option because of its focus on livestock animals.

"I wanted more hands-on experience with large animals," she said. "I wanted to gain more experience around equine because I don't have any substantial experience. It was a good opportunity to get my foot in there and get some experience."

McCormick spent five hours each day observing six different veterinarians as they provided care to a variety of animal species at LIPU Animal Clinic, Rifugio Ohana and the Italian Horse Protection center. Although the program is marketed as a shadowing experience, she was thrilled at the hands-on opportunities that the students were allowed to participate in.

"I went in with the mindset that it was going to be just watching, which I was fine with, but we did vaccines, blood draws, there was a dental specialist that came in to do the donkey's dental work and we got to feel what she was feeling inside their mouth," she said. "It was a truly amazing hands-on experience."

Four students participated in the Florence program which allowed for more personal interaction with the veterinarians and the managers of the animal facilities. McCormick took advantage of the intimate setting, asking questions and volunteering to help where needed. While she was able to gain new knowledge and work with animals she hadn't in the past, the biggest takeaway for McCormick was seeing how the veterinarians interacted with the animals and their caregivers.

"I was changed emotionally through the experience. Some of the animals at the sanctuaries came from abusive homes," she said. "Where we were at was non-profit and strictly donation and the vets were so selfless with the way they provided care. That selflessness was something I gained, and I want to apply that to becoming a vet, to really care for animals and their owners as well."

The program fee of \$5,000 was money well spent in McCormick's opinion.

"It wasn't cheap, but at the same time you were getting experiences that you don't get in the U.S. It was worth every penny," she said. \mathbf{I}



McCormick prepares fecal counts on donkey feces as part of the Doctors in Italy program.



McCormick observes a possible injured cornea of a horse, at the direction of an ophthalmologist.



Participants observe as an equine dentist examines the condition of a donkey's teeth before grinding them down.

YOUR NEXT STEPS

1. SCHEDULE YOUR CAMPUS VISIT

DAILY CAMPUS TOUR

Visit us Monday-Friday or on select Saturday mornings to experience a day on campus, visit popular student spots, tour housing options and check out your college of interest.

ENVISION

Explore campus, learn about student life and discover signature research and learning programs at U of I.

MEET THE VANDALS - OR - AVANZA

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UIDAHO BOUND

Once admitted, keep an eye out for details about this event. Uldaho Bound is your chance to finalize housing, meet your academic advisor and get acquainted with campus.

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COLLEGE OR PROGRAM VISITS

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GETTING HERE

By car

Approximate driving times to Moscow from major cities in the Northwest:

• Spokane: 1.5 hours · Portland: 6 hours

· Coeur d'Alene: 1.5 hours · Boise: 6 hours

· Idaho Falls: 10 hours Seattle: 5 hours

By bus

Travel to Moscow via Wheatland Express or Greyhound bus lines. Many area airports offer shuttles to Moscow.

By air

Area airports include:

- · Pullman-Moscow Regional
- · Lewiston Nez Perce County Regional
- Spokane International



SCAN TO SCHEDULE A VISIT.

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Please note, if you have a test score, you are encouraged to provide it for admission and class placement.

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If you're a transfer student with more than 14 transferable semester credits, your admissions eligibility is contingent on a 2.0 GPA from all college-level study attempted at accredited colleges. Some courses excluded. Other academic departments may have additional requirements.



SCAN TO APPLY NOW.

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High School Cumulative GPA (Unweighted)	ACT Composite	SAT Evidence- based Reading & Writing + Math (SAT Taken March 2016 and After)
3.00-4.00	Any Test Score	Any Test Score
2.60-2.99	Any Test Score	Any Test Score
2.50-2.59	17-36	910-1600
2.40-2.49	19-36	990-1600
2.30-2.39	21-36	1070-1600
2.20-2.29	23-36	1140-1600

VANDAL GATEWAY PROGRAM

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Some people think engineers are antisocial, spending their days chained to a computer or cranking out complex math and science equations.But for Shalom Masango, Vandal engineers break that stereotype.

"The engineering students, my friends here, they're a different type of engineer," the mechanical engineering senior said. "We're creative and impassioned in helping others. Most engineers like solving problems, but we also like working together and having fun outside of classes. It's the people around me that have made my life at U of I so rich."

Masango came to the University of Idaho College of Engineering from Zimbabwe. Eyeing degree programs in Canada, she said U of I and Idaho were not on her radar. Through her experiences with the students, faculty and staff, Masango chose to stay at U of I because of the unique social and learning atmosphere, with creative students, small class sizes and support resources through industry, faculty and peer mentorship.

"All I can say is that I have no regrets. I have lived my best years at U of I," she said, "You have lots of access to professors, resources and support programs. I fell in love with campus, my peers and the faculty. I grew up in the city. Here, there are so many places to study, people say 'Hello,' people smile."

AEROSPACE TO MECHANICAL ENGINEERING

Masango will graduate this spring with a job at global power engineering leader Schweitzer Engineering Laboratories (SEL) as an associate manufacturing engineer — a position she has held since interning with the company last fall.

Growing up in Harare, Zimbabwe, her father traveled often for work. Masango remembers spending a lot of time in airports watching planes take off and land while picking her father up from his latest trip. "I always wanted to be a pilot," she said. "I would love to have my own plane, to fly across different states. I want to get my parents their own jet."

Masango's father had a more practical take.

"He knew how much work it would take to be a pilot, and how much time I would have to spend away from family and friends to be successful," she said.

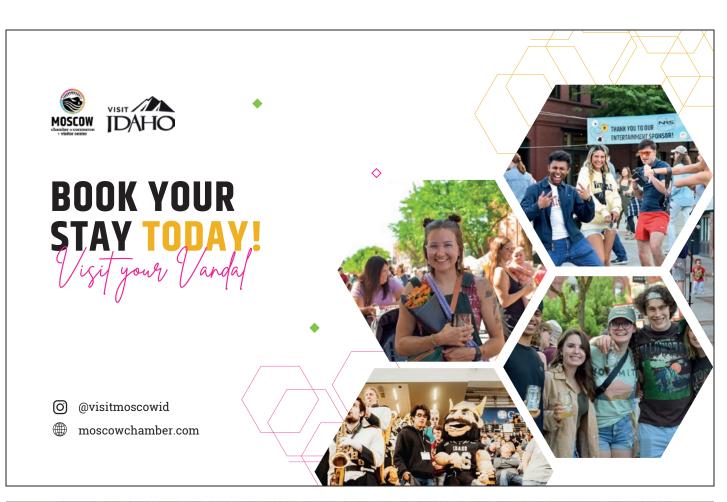
A vice president from the Boeing Company attended a graduation ceremony at one of the universities near Masango's hometown. Her father set up a meeting with him. She learned most Boeing engineers didn't have aerospace degrees – most focused on other disciplines such as mechanical engineering.

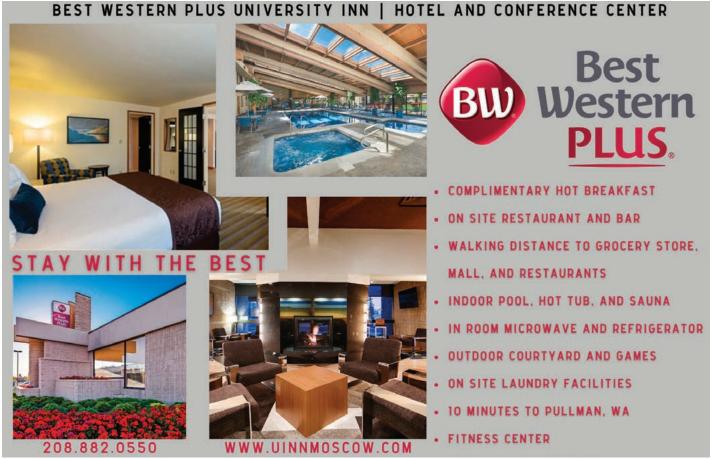
"I wanted a degree that was portable," she said. "Mechanical engineering is a mixture of all disciplines. You do a little civil engineering, deal a little with electrical engineering — it's a well-rounded way to go. My parents couldn't agree more, and they supported this decision."

A SOCIAL SETTING

As a freshman at U of I, Masango lived on the Women in Science and Engineering floor on the ninth floor of Theophilus Tower. Students in this living group have access to academic and career resources on campus through mentorship opportunities, social engagement and more.

"It was a very social setting, and almost everyone was an engineer," she said. "When you come to campus and don't know anyone, being able to easily meet people with similar interests, to hang out with students you have classes with, to help each other — that's important as an engineering student."







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If You Can Help People, Why Wouldn't You?

College of Business and Economics Student Gives Generously at Fall Food Drive

A college student's life is busy. Zoe Evans, who came to University of Idaho with an associate degree, is a finance major and part of a Learning Living Community on campus. She works at Wal-Mart 15 to 20 hours a week and takes a full load of courses.

But she also has taken it upon herself to be a philanthropist.

"I believe in donating to charity. I believe in supporting the community," she said, sitting in front of the huge stack of canned food she just delivered to the College of Business and Economics for the Student Fall Food Drive.

In the winter of 2023, Evans donated over \$500 to the food drive, overcoming the financial challenges many colleges students face so she could give food for charity.

"I grew up tithing – setting aside 10% of my income regularly," she said. "I'm pretty good at not spending money."

When Evans heard about the Graue Scholar-hosted, student food drive in her economics class, she knew exactly what she would do. She took \$500 of her tithe savings and bought up can after can of food—and because she receives a discount as a Wal Mart employee—she reinvested the savings and came away with over \$500 worth of canned food. Together with her donation, the food drive brought in 1,250 cans of food for the Vandal Food Pantry.

Upon receiving food from this drive, Vandal Food Pantry leadership and volunteerism coordinator, Sandra Kelly shares how gifts like this impact students.

"Food insecurity on our campus is real. We have limited data, but we serve about 100 students a week at the Vandal Food Pantry," she said. "The Pantry is for everybody. Maybe you have food at home, but you won't be home for a long time, well come to the pantry. We are a safe, cozy, judgement-free zone. We don't want anyone to be hungry. Ever."

And thanks to food drives like this one the Vandal Food Pantry shelves are full. As for Evans, supporting the Vandal Food Pantry, a place that welcomes all students, seemed like a worthy cause. Involved all over campus, she is an honor student, a Vandal Promise recipient, a member of the GSA (Gay Straight Alliance), the Philosophy Club and a Ravens Scholar.

"We are all neurodiverse," she said, when asked about being a Ravens Scholar. "All humans are on the spectrum."

And with that, she shares her future goals, which include medical and scientific research. She is particularly interested in studying CRISPR gene editing, which might be a useful tool for addressing currently incurable diseases linked to genetics.

"If you can help people, why wouldn't you," Evans said. 🧵

Article by Lori Rock, College of Business and Economics. Photos by Lori Rock and courtesy of Sandra Kelly. Published in January 2024.



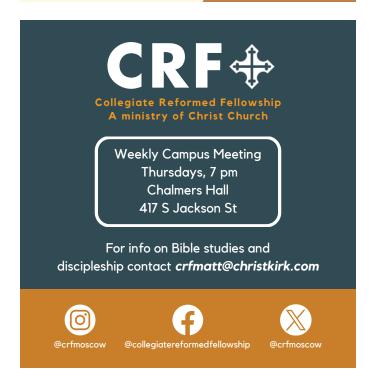
Evans and classmates making more trips to empty her car.



Sandra Kelly in the Vandal Food Pantry.

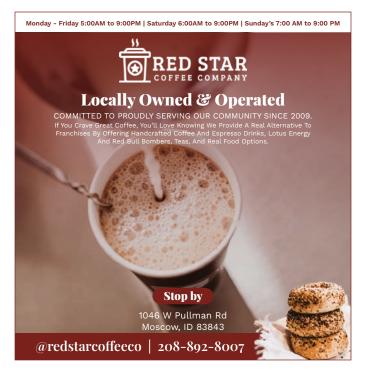










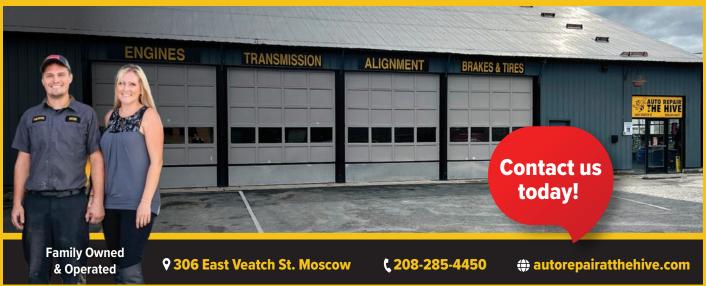


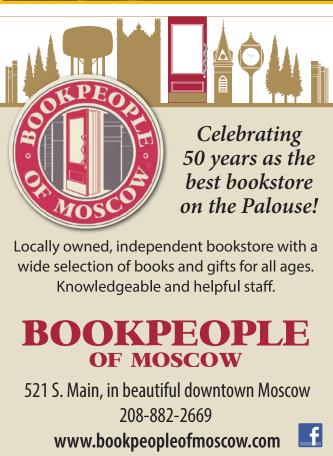


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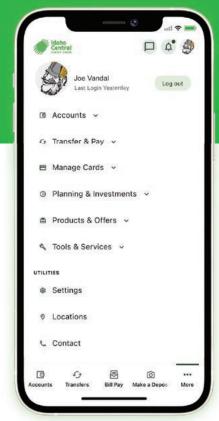


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