Global Gateway Program

globalgateway.uvm.edu
University of Vermont
Prestigious, historic
‘Public Ivy’ university

The beautiful 460-acre campus features historic architecture, green spaces, and spectacular views of the Green Mountains.
Ranked among the top 10 Rising Stars by *Forbes* magazine and among the top 14 up-and-coming universities by *U.S. News & World Report*, the University of Vermont is a ‘Public Ivy’ institution, recognized for its academic excellence and great overall value.

As the fifth oldest university in New England, the University of Vermont is steeped in tradition yet forward-thinking. We pride ourselves on offering a strong liberal education in a beautiful, intimate educational setting.

The University of Vermont attracts curious, self-starting, engaged, civic-minded students, who are motivated to achieve. Our students consistently receive national and international awards and 85% of our graduates find employment within one year of graduation. Academic quality is central to our success, and our distinguished faculty are internationally recognized for their research, scholarship, and creative activity.

With a choice of over 100 majors including business, education, engineering, environment, health, and life sciences, our students have access to a broad range of studies in cutting edge fields and traditional disciplines. We encourage our students to raise their aspirations and find their passion, while we help them achieve their goals through support programs such as our popular Career Center.

Surrounded by mountains, the University of Vermont’s vibrant campus overlooks stunning Lake Champlain. Our hometown Burlington, Vermont, widely considered one of the best college towns in the country, is a safe, culturally rich community in a beautiful natural setting with restaurants, nightlife, and outdoor activities a short walking distance from the University.

We hope to see you on campus!

Tom Sullivan
President
Why the University of Vermont?

Here, inspiration meets excellence
A ‘Public Ivy’ institution ranked in the U.S. top 100 universities, UVM offers an inspirational education at an outstanding value.

Ranked 35th among public universities in the USA, we provide an exceptional learning experience for remarkable individuals. Our global recognition means we attract the finest students from around the world, drawn from diverse cultures and backgrounds.

The personal touch
UVM’s extensive curriculum covers the full academic spectrum – from business and biology to engineering and the environment. Many of the academic programs are small in size, flexible, and built around your needs. We offer our students individual attention, giving them the knowledge, skills, and experience to prepare for their career.

Two centuries of success
The fifth oldest university in New England after Yale, Dartmouth, Harvard and Brown, UVM is a premier research institution with a rich history stretching back over 200 years. This achievement is matched only by its outstanding reputation, counting internet gurus, leaders of state, Oscar nominees and Nobel Peace Prize winners as alumni. With a dynamic campus life offering an abundance of activities, we promise a stimulating, engaging, and thoroughly fulfilling experience.

"Vermont is about the green environment and enjoying the outdoors. Studying here is about what can I do today to become more unique tomorrow. For all of that and more, come to Vermont."

Mohammed Metwally, Dubai, Class of 2014
Master’s in Electrical Engineering
FACTS AND STATS

Ranked #85 U.S. News & World Report 2015

#14 ‘Up and coming schools’ list
U.S. News & World Report 2014

#35 out of a select group of national public universities in the USA
U.S. News & World Report 2015

Top 25 environmentally responsible school
Kaplan

One of America’s greenest universities
forbes.com

Category public university

Founded 1791

Student population 12,065

International student population 4.3%

Faculty to student ratio 1:16

Average class size 30 students

Campus size 460 acres
Living in Burlington
Vermont

A small city with a big heart
UVM’s historic campus is located in small but bustling Burlington. Nestled between the Adirondack and Green Mountains, on the beautiful shores of Lake Champlain, Burlington has been welcoming tourists and students for centuries.

Old world charm, new world style
From boutique shopping and café hopping, to live music and even livelier nightlife, Burlington is a small city that has it all, yet it still retains a laid-back, relaxed atmosphere and historic New England charm. Recognized for its vibrant art and culture scene, the city is home to theaters, galleries, and museums. Hop on the bus (free for undergraduate students) to arrive in downtown within five minutes or on foot in 15 minutes.

Indulge your senses
Food lovers will be in their element with Burlington’s passion for using locally sourced and organic ingredients. The restaurants serve a wide range of regional and international cuisine. Burlington is the birthplace of world-famous Ben & Jerry’s ice cream and is also famous for delicious maple syrup.

Active and engaged
You can participate in a range of year-round activities to help you work off all that indulgence. Noted by Business Insider as the city to “lead the future of food.” Discover Vermont’s four distinct and beautiful seasons as you bike alongside the lake, ski at a luxurious mountain resort, or hike around the peaceful New England countryside.

Getting here
By plane Burlington’s own international airport, less than 10km from campus, services direct flights to New York City’s LaGuardia and JFK airports, Detroit Metropolitan, Chicago O’Hare, Ronald Reagan Washington National Airport in Washington, D.C., and more.

By bus Travel to Boston or New York City by Megabus for as little as $5. Perfect for a weekend getaway.

DISTANCES
144km Montreal
352km Boston
456km New York City
FACTS AND STATS

About Burlington

One of the top 10 places to go to college
Huffington Post

One of the 15 hottest cities for the future
Business Insider

#1 best college town in America
Travel & Leisure magazine

About Vermont

#2 healthiest state in the U.S.
America's Health Rankings

One the top five happiest states
The Atlantic magazine

#1 in safety
Huffington Post

Average temperature (low / high)

<table>
<thead>
<tr>
<th>Season</th>
<th>Low/Celsius</th>
<th>High/Celsius</th>
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<tbody>
<tr>
<td>Spring</td>
<td>-6°C / 19°C</td>
<td>Summer 13°C / 27°C</td>
</tr>
<tr>
<td>Autumn</td>
<td>-1°C / 21°C</td>
<td>Winter -12°C / -1°C</td>
</tr>
</tbody>
</table>
Career services
Our Career Center is a one-stop shop for all networking and career-related inquiries. We offer the following services:

- **Dedicated International Career Counselor**
  Supporting international students in their job and internship searches

- **Four-year plan for career success**
  Designed to identify goals, strategies, and next steps for each year of study, leading to strong career prospects upon graduation

- **Catamount Job Link**
  Used by both undergraduates and alumni, this online resource offers jobs, internships, and networking opportunities

Career + Experience Hub
The Career + Experience Hub is a great resource for students who are uncertain about their internship or job search. This essential service provides you with all you need to know to enhance your personal and career development – from interview preparation and résumé building to networking.

Internships
Internships are a large part of the undergraduate experience. They offer an unparalleled opportunity to acquire essential experience in a professional environment. They also provide a chance to explore career directions, put learning into practice, and establish vital contacts. Our undergraduates have interned at many of the country’s leading companies, including:

- IBM
- GE Healthcare
- Keurig Green Mountain
- NBC News
- MTV
- National Science Foundation
- University of Vermont Health Care
- Vermont Public Radio
- TD Bank

Networking
The Alumni Association and Career Center are dedicated to improving communication amongst faculty, students, and potential internship sites and employers. They host numerous networking events in all major U.S. cities, including Boston, Washington D.C., New York City, and San Francisco. Visit alumni.uvm.edu to find out more.

“...I learned how to get a business started and the basics of accounting and finance. I was recruited before graduation for an international development consultant role. UVM provided me with a well-rounded cultural exposure to help me operate in different demographics.!”

Alma Hartman, India, Class of 2012
Studied Business with concentrations in Finance and International Management
Now a co-founder of her own company

85% of graduates are employed within a year of graduating
The University of Vermont boasts an impressive alumni network of over 92,000 individuals. Notable former students include:

- Brian Halligan
  CEO and Co-founder of HubSpot

- John McGill
  President, Doctors Without Borders, recipient of the 1999 Nobel Peace Prize

- Kathy Giusti
  Founder and CEO of Multiple Myeloma Research, named one of the “World’s 50 Greatest Leaders” by Fortune magazine

- Jon Kilik
  Oscar nominee and producer of “The Hunger Games” film series

#18 among U.S. public universities for number of grads admitted to top graduate schools

The Wall Street Journal

**Graduate Schools**

Graduate schools recently attended by University of Vermont graduates

- Brown University
- Columbia University
- Harvard University
- Massachusetts Institute of Technology
- Yale University
- University of Oxford
Classic campus facilities

Where to go on campus
UVM is committed to providing students with a forward-thinking educational experience that offers intellectual challenge as well as a chance to develop civic and environmental awareness. Our state-of-the-art facilities help us achieve this.

Within our two libraries, students have access to 1.5 million books. And our four-story Student Center is LEED (Leadership in Energy and Environmental Design) certified.

Facilities to promote great work and relaxing downtime:

Bailey/Howe Library
In addition to housing the largest collection of books in Vermont, the library also contains the Cyber Café and Writing Center.

Davis Center
The heart of campus life, this student center is a great place to eat, relax, and study.

Marsh-Austin-Tupper (MAT)
Home to the International Study Center at the University of Vermont. Students live on-campus in Marsh-Austin-Tupper during their time in the GGP.

Campus area transportation system
A convenient shuttle service makes it easy to navigate the campus. It stops at several areas, including just outside the doors of the Global Gateway Program.

Gutterson Fieldhouse and Patrick Gymnasium
Home to the Vermont Catamounts sport teams, the fitness center is open to all students.

Campus dining
The University features 13 dining facilities including all-you-can-eat cafeterias, small cafés, a campus pub, and a student-run deli. You’ll have a wide range of cuisine to choose from.

Safety on campus
Located in the safest state in the country, the University has taken extra steps to ensure students feel at ease. Wall-mounted or free-standing blue light units are scattered throughout the campus. They provide instant two-way communications with the police dispatcher. A blue light identifies their location and a clear strobe flashes when the unit is activated.

“My favorite place on campus is the Davis Center. I enjoy relaxing with friends and playing a game of pool when I’m not in class. It’s conveniently located and has lots of food options as well.”

Pedro Eduardo Gregio Nascimento, Brazil, Class of 2018
Neuroscience
Marsh-Austin-Tupper

Davis Center

Gutterson Fieldhouse and Patrick Gymnasium

Campus area transportation system

Brennan’s Pub & Bistro

Electrical engineering lab

Biology lab

Biology lab
Life on campus

Work hard, play hard
An active, dynamic campus life is as important as your academic life. Reflecting our students’ diverse academic and personal interests, the UVM experience offers something to suit just about everyone. Below is a partial listing of over 170 different clubs and organizations you can get involved in.

Academic and career
- AERO Car Club – Alternative Energy Racing Organization
- Lawrence Debate Union – ranked #14 worldwide by the International Debate Education Association
- Engineers Without Borders
- International Careers

Community services
- Volunteers in Action
- Habitat for Humanity
- Campus Kitchen and Food Project

Diversity & cultural
- Alianza Latina
- Black Student Union
- Chinese Student Union
- Muslim Student Association

Outdoor recreation
- Outing Club
- Ski and Snowboard Club

Leadership
- Student Government Association
- Class Council
- Club Sports Council

Greek life
- Nine fraternities
- Six sororities

Media
- WRUV (student radio)
- Vermont Cynic (award-winning campus newspaper)
- UVMtv Channel 12

Arts & leisure
- Salsa & Swing Society
- Concert Band or Choir
- A cappella Singing
- Catamount Dance Crew

“I joined in the Cynic and became staff writer for the news section. As of now, I have more than five articles published by joining the Cynic, I have improved my writing skills, gained experience for being a journalist as well as made lots of friends.”

Angel Yang, China, Class of 2017
Business Administration
### NCAA Division I Athletics

<table>
<thead>
<tr>
<th>Sport</th>
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</thead>
<tbody>
<tr>
<td>Ice Hockey (M&amp;W)</td>
</tr>
<tr>
<td>Basketball (M&amp;W)</td>
</tr>
<tr>
<td>Alpine and Nordic Skiing (M&amp;W)</td>
</tr>
<tr>
<td>Cross-country Running (M&amp;W)</td>
</tr>
<tr>
<td>Field Hockey (W)</td>
</tr>
<tr>
<td>Lacrosse (M&amp;W)</td>
</tr>
<tr>
<td>Soccer (M&amp;W)</td>
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<tr>
<td>Track and Field (M&amp;W)</td>
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<tr>
<td>Swimming and Diving (W)</td>
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</tbody>
</table>

### Club and intermural sports*

<table>
<thead>
<tr>
<th>Sport</th>
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<tbody>
<tr>
<td>Badminton</td>
</tr>
<tr>
<td>Basketball</td>
</tr>
<tr>
<td>Crew</td>
</tr>
<tr>
<td>Dance Team</td>
</tr>
<tr>
<td>Dodgeball</td>
</tr>
<tr>
<td>Equestrian</td>
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<tr>
<td>Ice Hockey</td>
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<tr>
<td>Rugby</td>
</tr>
<tr>
<td>Skiing</td>
</tr>
<tr>
<td>Swimming</td>
</tr>
<tr>
<td>Volleyball</td>
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</tbody>
</table>

*Sample listing
Accommodation on campus

Your comfortable, convenient second home
Helping our ambitious undergraduates settle into campus life and excel academically, UVM requires students to live on campus for the first two years of their degree program. As a Global Gateway Program student, you will be living in the Marsh-Austin-Tupper housing complex. Located in the heart of the student community, it is also conveniently home to the Global Gateway Program support services.

After year two, students can choose to continue to live on campus, or move into an off-campus residency. On-campus accommodation includes traditional two-person dormitory rooms, suite-style housing, or on-campus apartments. Students who wish to live off-campus can rent apartments ranging from a one bedroom studio to a five bedroom house.

Marsh-Austin-Tupper (MAT) comprises three wings, each requiring a key card for access. Male and female students are grouped by floor, and each wing has four floors. You will be assigned a roommate, who may be another Global Gateway Program student, an American student, or an international exchange student.

Additional amenities include:

Fireplace lounge
Warm up during the winter months in the cozy lounge space, located in the lobby, complete with comfortable couches and a gas fireplace.

Community kitchen
Share your traditional cuisine with your new friends in the community kitchen. Complete with an oven, stove, sink, refrigerator, and plenty of counter space for any dish you desire.

Multipurpose room
The lobby of MAT features a multipurpose room that is great for hosting community events or providing a quiet place to study.

Mailboxes
Living on campus, you will have access to a locked and passcode-protected personal mailbox to receive packages and letters.

Two-person room
Each room comes with two twin-size beds, two desks, and two dressers for comfortable living with your roommate. Dormitory rooms are secured with a key only you and your roommate have.

“I live with a Chinese roommate, and I love it. He has been my best friend since I started in the GGP with him. The accommodations are great; there’s a lot of room to personalize it however you want.”

Alex Gacutan, Ukraine, Class of 2017
Public Communication major
Student support
to help you to succeed

Dedicated, individualized resources
UVM student services provide academic support outside of classroom hours, which means all our undergraduates receive the support they need to complete their journey to academic and career success.

Student Success Manager
The Global Gateway Program’s Student Success Manager will meet with you from the day you arrive on campus, providing you with the support you need to succeed.

Resident Advisors
Resident Advisors take care of any questions or issues you have relating to your on-campus student accommodation.

Office of International Education
If you have any visa questions or concerns, the Office of International Education will be able to offer helpful advice.

Student Health Services
Student Health Services provides a caring, comprehensive and holistic approach to the health of UVM students. Global Gateway students will be fully covered under the mandatory UVM health insurance plan.

Community Hour
Biweekly meetings and workshops covering strategies and tactics to succeed at UVM, from time management to academic integrity and everything in-between.

The Learning Cooperative
The Learning Cooperative offers students free subject area tutoring for academic courses, delivered by students with an outstanding academic record.

University Writing Center
The University Writing Center provides free one-on-one assistance with understanding writing assignments, developing ideas, or working on a paper.

Police Services
UVM Police Services is an accredited law enforcement agency, focused on maintaining campus safety.

Student Dining Services
UVM Student Dining services operates 13 dining facilities across campus, from small cafés to all-you-can-eat buffets.

Study Hall Tutoring
Weekly tutoring sessions focusing on English language study, understanding math word problems and language, and additional academic course content for a variety of subjects.

“Our GGP students get exceptional advising and support, which makes a large difference in our students’ overall success. The faculty and staff of the GGP are all focused on student success. The student experience is personalized and intensive, which prepares them to succeed during the rest of their university career.”

Margaret Coan, Student Success Manager
Welcome to the Global Gateway Program

Discover a world of difference
To help international students improve their linguistic skills for English proficiency and adapt to university life, we created the Global Gateway Program (GGP). It provides international students with dedicated support to help them achieve success before, during, and after their studies.

Learn and achieve
The 2-term GGP is the equivalent of Year 1 of undergraduate study. Students receive English language support and take courses led by our distinguished faculty. They are provided with the academic tools, supportive learning environment, and the course credits to advance to Year 2 of a Bachelor’s degree.

For students who need additional English language preparation, GGP Intro is a 1-term option that prepares students for the academic coursework in the 2-term program.

Students who have a higher English language level may qualify for a one-term GGP. Upon successful completion, students will enter into the second semester of their Year 1.

Regardless of where you start, you’ll be taught by UVM faculty, taking academic courses with other GGP students and selected elective courses with American students.

Progression degrees
After gaining 28-30 academic credits in the 2-term program (the equivalent of Year 1 of a Bachelor’s degree) or 14-15 credits in the 1-term program, students can enroll in nearly 100 degree programs at one of the following:

- College of Agriculture and Life Sciences
- College of Arts and Sciences
- School of Business Administration
- College of Education and Social Services
- College of Engineering and Mathematical Sciences
- Rubenstein School of Environment and Natural Resources
- College of Nursing and Health Sciences

Curriculum and electives

<table>
<thead>
<tr>
<th>DURATION</th>
<th>TERM 1</th>
<th>TERM 2</th>
<th>TERM 3</th>
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<tbody>
<tr>
<td>1-term</td>
<td>Academic Communication Skills II (4 credits)</td>
<td>Academic Communication Skills II (4 credits)</td>
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<tr>
<td></td>
<td>Academic Writing II (4 credits)</td>
<td>Academic Writing II (4 credits)</td>
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<tr>
<td></td>
<td>US Academic Culture (1 credit)</td>
<td>US Academic Culture (1 credit)</td>
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<td></td>
<td>Math elective (3 or 4 credits)</td>
<td>Math elective (3 or 4 credits)</td>
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<tr>
<td>2-term</td>
<td>Academic Communication Skills I (4 credits)</td>
<td>Academic Communication Skills I (4 credits)</td>
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<tr>
<td></td>
<td>Academic Writing I (4 credits)</td>
<td>Academic Writing I (4 credits)</td>
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<tr>
<td></td>
<td>US Academic Culture (1 credit)</td>
<td>US Academic Culture (1 credit)</td>
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<tr>
<td></td>
<td>Math elective (3 or 4 credits)</td>
<td>Math elective (3 or 4 credits)</td>
<td>—</td>
</tr>
<tr>
<td>3-term</td>
<td>College Life and Culture</td>
<td>Academic Communication Skills I (4 credits)</td>
<td>Academic Communication Skills I (4 credits)</td>
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<tr>
<td></td>
<td>Listening/Notetaking</td>
<td>Academic Writing I (4 credits)</td>
<td>Academic Writing I (4 credits)</td>
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<tr>
<td></td>
<td>Mastering Grammar</td>
<td>US Academic Culture (1 credit)</td>
<td>US Academic Culture (1 credit)</td>
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<tr>
<td></td>
<td>Reading/Writing</td>
<td>Math elective (3 or 4 credits)</td>
<td>Math elective (3 or 4 credits)</td>
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<tr>
<td></td>
<td>Speaking/Pronunciation</td>
<td>Diversity requirement (3 credits)</td>
<td>Diversity requirement (3 credits)</td>
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<tr>
<td></td>
<td></td>
<td>Academic elective (3 or 4 credits)</td>
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Study plan options

<table>
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<tr>
<th>INTAKES</th>
<th>MINIMUM ENTRY REQUIREMENTS</th>
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</thead>
<tbody>
<tr>
<td>SPRING: January</td>
<td>TOEFL iBT 80, IELTS 6.5 or Password 6.5 on both sections. US GPA 2.75 and above. + specific academic entry requirements.</td>
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<tr>
<td>FALL: August</td>
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<tr>
<td>SPRING: January</td>
<td>TOEFL iBT 65, IELTS 6.0 or Password 6.0 on both sections. US GPA 2.75 and above. + specific academic entry requirements.</td>
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<tr>
<td>SUMMER: May</td>
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<tr>
<td>FALL: August</td>
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<tr>
<td>SPRING: January</td>
<td>TOEFL iBT 55, IELTS 5.5 or Password 5.5 on both sections. US GPA 2.75 and above. + specific academic entry requirements.</td>
</tr>
<tr>
<td>FALL: August</td>
<td></td>
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</table>

YEAR 1

1 TERM PROGRAM
4 months
CONTINUING WITH YEAR 1

2 TERM PROGRAM
8 months
LEADING TO YEAR 2

INTRO + 2 TERM PROGRAM
12 months

Progression degrees: choose from 100 majors and minors from 7 schools and colleges

Academic credits earned during the 1-term Global Gateway Program: 14-15,
credits earned during the 2- and 3-term Global Gateway Programs: 28-30
Progression guide

<table>
<thead>
<tr>
<th>GLOBAL GATEWAY PROGRAM START</th>
<th>STUDY PLAN</th>
<th>MATRICULATION TO DEGREE PROGRAM</th>
<th>SUMMER BREAKS BEFORE MATRICULATION</th>
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<tbody>
<tr>
<td>August 2015</td>
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<tr>
<td></td>
<td>2-term</td>
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<td>Yes, summer of 2016</td>
</tr>
<tr>
<td></td>
<td>3-term</td>
<td>August 2016</td>
<td>No</td>
</tr>
<tr>
<td>January 2016</td>
<td>1-term</td>
<td>August 2016</td>
<td>Yes, summer of 2016</td>
</tr>
<tr>
<td></td>
<td>2-term</td>
<td>August 2016</td>
<td>No</td>
</tr>
<tr>
<td></td>
<td>3-term</td>
<td>January 2017</td>
<td>No</td>
</tr>
<tr>
<td>May 2016</td>
<td>2-term</td>
<td>January 2017</td>
<td>No</td>
</tr>
</tbody>
</table>

**WHAT CAN I EXPECT FROM THE GGP?**

- Dedicated staff to help with all aspects of your application, placement, and records
- Accommodation, meals, and insurance available during orientation week, before classes start
- Continuous support throughout the program, including help with visa issues, and advice on personal problems, or information on what you need to adjust to life in the U.S.

1. Common math electives are: MATH 019 (Fundamentals of Calculus I) or MATH 021 (Calculus I). The math elective is determined by your math placement test taken prior to arrival. Some students may be placed into a higher or lower level math course.


3. The UVM Diversity Requirement may include one of the following courses and will be required for graduation: GRS 001 – Introduction to Global Studies and EDFS 001 – Race and Racism in the U.S.

4. Localized Entry Requirements are available in most countries. Contact your local Student Enrollment Adviser for the specific academic requirements for your home country.

5. Two years of the same foreign language and three years of social sciences, mathematics, and natural or physical science.

6. Leading to the second semester of Year 1.

7. Students must earn a 3.2 GPA to matriculate into the School of Business.

8. A student’s study plan is determined by his/her arrival English placement test, which may be longer or shorter than his/her original study plan in the offer letter.

On-site testing upon arrival will confirm English level and verify final placement. Students must successfully complete the entire two or three consecutive terms of the Global Gateway Program with a minimum 2.5 GPA (or 3.2 for the School of Business) to matriculate into a UVM degree program.
Global Gateway Program

What does it mean to be a Global Gateway student?

It means you’ll be welcomed into our community and fully supported in your academic pursuits the day you arrive on campus. The following are answers to frequently asked questions for students looking to apply to the GGP.

**Do I study English language?**
Yes. Depending on your language level, you may take the 1-, 2-, or 3-term Global Gateway Program at the International Study Center.

**Do I study academic courses?**
Yes. You take specialized academic courses that fulfill the university’s general education requirements and fully prepare you to enter your degree program.

**Do I take classes with American students?**
Yes. During the GGP, you will take your elective math or science courses with American students.

**Do I get academic credit for my degree?**
Yes. You will take credit-bearing courses in the GGP. Credits vary by course.

**Do I get extra academic support and learn study skills?**
Yes. The Global Gateway Program at the University of Vermont provides additional support to help you succeed academically.

**Do I get extra personal help to adjust to living in America?**
Yes. The GGP and ISC staff will support you to ensure you adapt to being an active member of the student community and living in America.

**After the GGP, do I continue into the second year of my degree program?**
Yes. Upon successful completion of the 2-term GGP, you will move into the second year of your degree program. Students who complete the 1-term program will move into the second semester of Year 1.

**Can I graduate after four years?**
Yes. Students who successfully complete the academic coursework of the GGP and their degree program can graduate after four years.

**Do I lose time in the GGP?**
No. You do not lose time during the GGP. You can still graduate in four years, similar to direct entry students.

**Is there an application fee?**
No. There is no application fee for the GGP application.

**Do I get a University-issued I-20?**
Yes. The University of Vermont issues the I-20 and will work with you to renew your I-20 after the GGP.

**Do I need to submit letters of recommendation to apply?**
No. Letters of recommendation are not required for Global Gateway applicants.

**Am I taught by University faculty?**
Yes. The GGP is taught entirely by University of Vermont faculty.

**Will I get an admissions decision in a timely manner?**
Yes. GGP applications are promptly reviewed.
I chose to study in the USA because an international degree gives you a lot more opportunities, and I wanted to study abroad and not do what every other engineering student in Norway does. UVM has an incredible engineering program and a super cool campus.

Jørgen Grav, Norway, Class of 2016
Mechanical Engineering
Global Gateway Program

Degree programs

School of Business Administration

Our University means business
Become the next leader of industry at our School of Business Administration. This fascinating curriculum prepares students for a rewarding career in the business world. Courses offer a broad understanding of all the business basics, including accounting, management, marketing, finance, and operations. It also gives you the opportunity to specialize in one specific concentration.

Degree
- Business Administration BSc

Themes
- Sustainable Business
- Global Business
- Entrepreneurship

Concentrations
- Accounting
- Finance
- Marketing
- Business Analytics

Entry prerequisites
- Four years of math, at least one beyond algebra II
- Trigonometry, calculus, or pre-calculus preferred

The best course for the best jobs
Graduates have gone on to work at the world’s most prestigious companies, including JetBlue Airways, General Electric, Goldman Sachs, and PriceWaterhouseCoopers. Almost 80% of business students participate in at least one internship during their time at UVM.

Challenging case competitions:
Students in the School of Business have an opportunity to expand their classroom learning in a real-world application through business case competitions. These competitions are designed to develop analytical skills, time management capabilities, presentation abilities and confidence in presenting to a range of business audiences. These competitions prepare students for success in careers, job interviews, and better decision making.

Each year, UVM students participate in a number of case competitions around the world.
- Inter-Collegiate Business Competition: Canada’s oldest and longest-running undergraduate business case competition, attracting students from top universities.
  University of Vermont placed 5th in the Marketing challenge and will be competing in the finals in 2015.
- Eller Ethics Competition
- Family Enterprise Case Competition
- Royal Roads University International Undergraduate Case Competition
- Network of International Business Schools
- Enactus National Competition and Convention
- The Economist Investment Challenge

Business students prepare for their case competitions at UVM
WHERE ARE THEY NOW?

UVM alumni have gone on to secure some of the most sought-after positions in business:

Stephen Penwell
Equities Managing Director, Morgan Stanley

Jordan Saxe
Director of the Americas, NASDAQ Stock Market
Global Gateway Program

Degree programs

College of Engineering and Mathematical Sciences

The science of success
The College of Engineering and Mathematical Sciences is home to the School of Engineering, Department of Computer Science, and Department of Mathematics and Statistics. The College offers a stimulating, professionally oriented academic program, based on challenging course work, valuable field experience, and intensive student–faculty interaction.

Degrees
School of Engineering
- Engineering BA/BSc
- Civil Engineering BSc
- Electrical Engineering BSc
- Engineering Management BSc, concentrations in Civil and Environmental Engineering; Electrical Engineering; and Mechanical Engineering
- Environmental Engineering BSc
- Mechanical Engineering BSc

Department of Computer Science
- Computer Science BA/BSc
- Computer Science and Information Systems BSc

Department of Mathematics and Science
- Mathematics BA/BSc
- Statistics BSc

Entry prerequisites
- Four years of math, including trigonometry or pre-calculus
- One year of chemistry
- One year of physics

Engineer your career
Our reputation as a research university enables undergraduates to work on design projects with industry leaders, such as Goodrich Aerospace and IBM. Our recognized courses, led by an expert faculty, provide students with the solid foundations for a successful career in engineering.

UVM’s AERO Club
Alternative Energy Racing Organization is a student-run group that designs, builds, tests, and races highly competitive vehicles in the annual International Formula Hybrid competition. Formula Hybrid was founded at Dartmouth College in 2006 by the Thayer School of Engineering. Each year, Formula Hybrid hosts the competition as part of the Society of Automotive Engineers Collegiate Design Series.

2014 International Formula Hybrid Competition results:
- UVM's AERO won 2nd place in the Electric-only category, competing with top universities including Dartmouth College, Princeton University, and Yale University.
- 1st place IEEE Engineering the Future Award and Excellence in EV Engineering Awards
“Just as IBM is moving from solving narrow problems focused primarily on technology to issues at a societal level, the University of Vermont is leading the way in redefining its educational structure to graduate engineers and mathematicians that are prepared to use their training in service to humanity.”

Nicholas M. Donofrio,
Executive Vice President, IBM Global
Global Gateway Program

Degree programs

College of Nursing and Health Sciences

For healthy minds
Working in partnership with UVM Medical Center, the College of Nursing and Health Sciences provides a truly exceptional academic experience. Our courses offer students a unique opportunity to gain hands-on experience in a clinical practice setting, and gain the necessary skills to become fully qualified health-care professionals.

Degrees
- Department of Medical Laboratory and Radiation Sciences
  - Medical Laboratory Science BS
  - Medical Radiation Sciences BS
  (Concentrations in Nuclear Medicine and Radiation Therapy)*
- Department of Rehabilitation and Movement Sciences
  - Athletic Training BS*
  - Exercise and Movement Science BS
- Department of Communication Sciences and Disorders
  - Communication Sciences and Disorders BS
- Department of Nursing
  - Nursing BS*

Entry prerequisites
- One year of biology
- One year of chemistry
- Four years of math, including trigonometry and pre-calculus
- One year of physics for exercise and movement science majors

*Degree programs are only available to direct entry applicants.

The Rubenstein School of Environment and Natural Resources

Let nature take your course
At the Rubenstein School of Environment and Natural Resources, the Green Mountain landscape acts as a living, breathing classroom. Students will work in the field on research assignments that combine natural sciences with social perspectives. In this college, you’ll discover the knowledge, skills, and values to become the ecologically responsible leaders of tomorrow.

Degrees
- Environmental Sciences BS
- Environmental Studies BS
- Forestry BS
- Natural Resources BS
- Parks, Recreation and Tourism
- Wildlife and Fisheries Biology BS

Entry prerequisites
- One year of biology
- One year of chemistry or physics
- One additional year of math beyond Algebra 2 (pre-calculus or calculus preferred)

Expand your horizons
The state-of-the-art lab facilities enable students to truly understand the world around them. The University of Vermont also collaborates with other research centers across Vermont. And many undergraduates extend their studies by joining research projects supported by the National Science Foundation, Harvard Forest Summer Research Program, and the Smithsonian Environmental Research Center.
Global Gateway Program

Degree programs

College of Arts and Sciences

The fine art of education
The College of Arts and Sciences gives students the small, liberal arts school feel with the resources of a large state university. Choose between 45 different majors across a wide spectrum of disciplines – from fine arts and humanities to social, natural and mathematical sciences. Each of the courses promises an engaging experience that generates creativity, encourages debate, and stimulates thought.

Degrees
Fine Arts
- Art History BA
- Art Studio BA
- Film and Television Studies BA
- Music BA/BM
- Theatre BA

Humanities
- Chinese BA
- Classical Civilization BA
- English BA
- French BA
- German BA
- Greek BA
- History BA
- Japanese BA
- Latin BA
- Philosophy BA
- Religion BA
- Russian BA
- Spanish BA

Interdisciplinary
- Asian Studies BA
- Environmental Studies BA
- Environmental Sciences BS
- European Studies BA
- Global Studies BA
- Gender, Sexuality and Women’s Studies BA

Individually designed Major
- Italian Studies BA
- Latin American Studies BA
- Russian/East European Studies BA

Social Sciences
- Anthropology BA
- Economics BA
- Geography BA
- Linguistics BA
- Political Science BA
- Psychological Science BS/BA
- Sociology BA

Natural Sciences and Mathematical Sciences
- Biochemistry BS
- Biology BA
- Biological Science (integrated) BS
- Chemistry BS/BA
- Computer Science BA
- Geology BS/BA
- Mathematics BA
- Neuroscience BS
- Plant Biology BA
- Physics BS/BA
- Zoology BS/BA

College of Education and School Services

Action through engagement
The College of Education and Social Services provides undergraduates with the necessary skills to become lifelong educators. Students will gain first-hand experience of a classroom environment in the on-campus Children’s Center and within the Burlington School District – essential preparation for a career addressing the educational needs of Vermont and beyond.

Degrees
- Art Education BS
- Early Childhood Education BS
- Early Childhood Special Education BS
- Elementary Education BS
- Human Development and Family Studies BS
- Middle Level Education BS
- Music Education BS
- Physical Education BS
- Secondary Education BS
- Secondary Education – English BS
- Secondary Education – Language BS
- Secondary Education – Mathematics BS
- Secondary Education – Science BS
- Secondary Education – Social Science BS
- Social Work BS

Accredited programs
Academic programs in the College of Education and Social Services are accredited by the following organizations:
- Council on Social Work Education
- Council for Accreditation of Counseling and Related Educational Programs
- National Council for the Accreditation of Teacher Education
Global Gateway Program

Degree programs

College of Agriculture and Life Sciences

Cultivate your skills
The College of Agriculture and Life Sciences boasts an impressive range of courses in a stimulating environment. While still connected to traditional agriculture, the College’s diverse program addresses many of the current issues facing the future on a local and global level – from molecular genetics and animal ecosystems to human nutrition and international development.

Degrees
- Animal Science BS
- Biochemistry BS
- Biological Science BS
- Community Entrepreneurship BS
- Community and International Development BS
- Dietetics, Nutrition and Food Sciences BS
- Ecological Agriculture BS
- Environmental Sciences BS
- Environmental Studies BS
- Microbiology BS
- Molecular Genetics BS
- Nutrition and Food Sciences BS
- Plant Biology BS
- Public Communication BS
- Sustainable Landscape Horticulture BS

Entry prerequisites
- One year of biology
- One year of chemistry
- One additional year of math beyond Algebra 2 (pre-calculus or calculus preferred)

FACTS AND STATS
The College of Agriculture and Life Sciences degree programs are backed by millions of dollars in competitive research funding:

- $3.2 million research awarded to faculty in 2013
- $1.7 million federal Hatch dollars awarded
- Four off-site research and teaching facilities across the state

Hands-on learning, led by students
Students in CALS have the opportunity to participate in the management and operation of farm businesses, including a 34-cow dairy herd, a cross-discipline horse barn cooperative, and a three-acre vegetable farm.

CREAM (Cooperative for Real Education in Agricultural Management)
CREAM is a student-run dairy program located at the Miller Research Center, within walking distance of the main UVM campus. Students perform all of the barn chores and learn to successfully manage a dairy operation. There are currently 34 milking cows. The CREAM herd is one of the highest producing and genetically superior herds in Vermont.

Common Ground Student-Run Farm
Located in South Burlington, the Common Ground farm shares land with the UVM Horticultural Research Center. Its three acres supports the growth of fresh, nutritious, and delicious vegetables. Common Ground is 100% run by club members, all part of the non-profit student club recognized by UVM. Students get hands-on experience in crop production, soil conservation, and farm management.
Apply to the Global Gateway Program

Application checklist and required documentation:

- A complete and accurate application form including intended degree program, email address and telephone number
- Scanned, certified, full transcripts of all your qualifications, translated into English with the translation authenticated
- Scanned copy of official test scores from an English Language Test such as IELTS, TOEFL iBT or the Password Test. If you attended an Embassy language school provide the offer letter and/or completion certificate
- Copy of the identification pages of your passport
- Copy of your current 1-20, I-94 and visa (if applicable). If admitted, 1-20 SEVIS Transfer form will also be required.
- Personal statement
- Scanned copy of proof of funding for your entire Global Gateway Program translated in English. Proof of funding must be issued within the past three months and can be a combination of official bank statements, sponsorship letters or proof of a loan

Original, sealed academic transcripts and school leaving certificate are required prior to or upon arrival at the University of Vermont. Official records may be sent by the previous institution directly to UVM prior to orientation.

Estimated costs*

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<th>1-TERM</th>
<th>2-TERM</th>
<th>3-TERM</th>
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<td>Tuition</td>
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GGP start dates

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<th>VACATIONS</th>
<th>END OF TERM (LAST DAY OF FINAL EXAMS)</th>
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<td>Fall 2015</td>
<td>August 24, 2015</td>
<td>Labor Day Holiday. September 1, 2015</td>
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* Prices are subject to change and are estimated at the time of printing.

Connect with the GGP

Our Student Enrollment Advisors are always happy to answer your questions and help with your application.

Our Advisors speak a variety of languages. We will do our best to contact you in your preferred language.

Apply online
globalgateway.uvm.edu

Apply by email
uvmadmissions@studygroup.com

Apply by post
The University of Vermont
Global Gateway Program
Office of Admissions
194 South Prospect Street
Burlington, Vermont 05401

Apply via a local agent
Please contact your agent if you have any questions.

Join our social media community
facebook.com/universityofvermontisc
Receive university offer. Congratulations!

Confirm
- Enrollment deposit payment
- Receive I-20 for visa interview

Before arrival
- Activate your UVM Net ID and UVM email account
- Complete Online Housing Contract
- Complete Math Placement exam online
- Submit Immunization Form
- Submit Flight Arrival Information Form
- Submit Visa confirmation
- Pay your next tuition payment
- Submit your official academic records. You may also submit original documents upon arrival. These records must be in sealed envelopes with a school stamp or seal.

Apply directly to a degree program
Applicants who meet the university’s English level requirements for a degree can choose to apply directly to a bachelor’s degree or to join the GGP.

Direct entry applicants must meet all of the UVM’s entry requirements, including a minimum TOEFL or IELTS score, complete the Common Application and provide supporting documentation, including SAT or ACT scores. Contact the admissions staff for additional academic requirements for specific Colleges and Schools.

MINIMUM ENTRY REQUIREMENTS

TOEFL iBT (or equivalent): 90
GPA: Minimum 3.0 grade point average, on a US 4.0 scale or country/regional equivalent

Two years of:
- The same foreign language (American sign language meets this requirement)

Three years of:
- Social sciences
- Mathematics (algebra I, algebra II and geometry or equivalents)
- A natural or physical science, including a laboratory science

Four years of:
- English
For further information about our Global Gateway Program, visit globalgateway.uvm.edu or contact:

The University of Vermont
Global Gateway Program
Office of Admissions
194 South Prospect Street
Burlington, Vermont 05401
uvmadmissions@studygroup.com

This brochure is issued for the general guidance of students considering entry to the University of Vermont Global Gateway Program from 2015.

The information is correct at the time of going to press and the programs and services described herein are those which Study Group is planning to offer. However, Study Group reserves the right, to amend, add or remove any program and/or services set out in this brochure and/or the timetable, delivery, content syllabus and assessment of such programs.

The University (where applicable) also reserves the right to amend the regulations governing those programs without prior notice. Study Group therefore strongly recommends that immediately prior to making any application to Study Group or accepting any offer from Study Group, students should refer to the most up-to-date version of the program descriptions and specifications and the regulations on the University of Vermont website.

Study Group also reserves the right to make variations to the contents and methods of delivery of the programs and services, to discontinue programs and services and/or to combine and merge programs, if such action is reasonably considered to be necessary by Study Group.

Applicants to Study Group programs will be notified as soon as practicable of any material changes likely to have a bearing on their application, such as cancellation of, or major modification to programs offered, changes to accommodation provision or fees and charges to be levied where applicable.

Neither the University nor Study Group shall be liable for any errors or omissions that may be contained.