

Gateway program to second year undergraduate entry

UVM Global Gateway Program.

For international students who meet UVM admissions requirements but need additional English language support, the UVM Global Gateway program provides one general undergraduate pathway that combines English training and 24-28 UVM course credits. This approach facilitates a smooth progression into degree success and helps students fully integrate into American university life while enjoying the complete UVM experience. Fully-qualified international students may also apply for direct entry into the university.

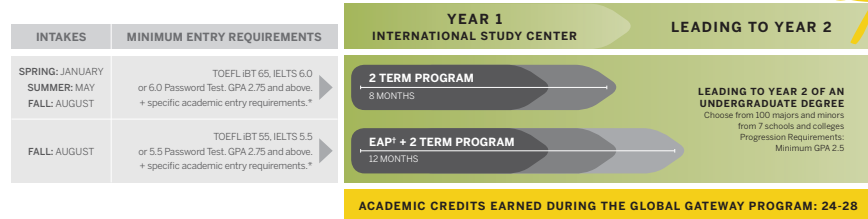


31
Average undergraduate class size

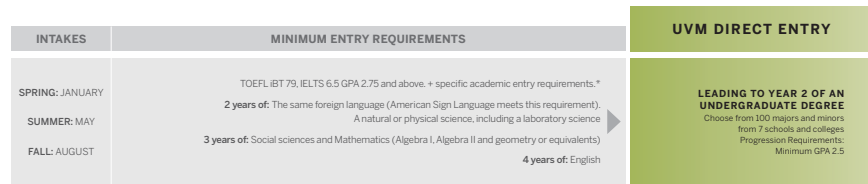
17:1
Undergraduate student to faculty ratio

100
Undergraduate majors and minors

UVM Global Gateway Program.



UVM Direct Entry.



¹ English for Academic Purpose
 * Please refer to additional academic program entry requirements in the table opposite.
 On-site testing upon arrival will determine English level and verify final placement.
 These diagrams serve as a guide only.

Leading to the following

UVM Majors.

UVM offers an array of majors and minors taught by nationally recognized faculty. With so many choices it's ok to be uncertain about your choice because all but one of UVM's 7 undergraduate colleges and schools allow an undeclared major. Students are required to choose an undergraduate school as an academic base, but, in most cases, a student will not have to select a major until the end of the first or second year at UVM.



A sampling of academic majors and additional entry requirements
 For a complete list and updates visit www.uvm.edu/admissions

COLLEGE OF AGRICULTURE & LIFE SCIENCES	COLLEGE OF ARTS & SCIENCES (42 MAJORS OFFERED)	SCHOOL OF BUSINESS ADMINISTRATION	COLLEGE OF EDUCATION & SOCIAL SERVICES	COLLEGE OF ENGINEERING & MATHEMATICAL SCIENCES	THE RUBENSTEIN SCHOOL OF ENVIRONMENT & NATURAL RESOURCES	COLLEGE OF NURSING & HEALTH SCIENCES
Animal Science	Anthropology	Business Administration	Art Education	Computer Science	Environmental Science	Athletic Training
Biochemistry	Biology	Choose from: <i>Global Business, Sustainable Business, Entrepreneurship</i> themes	Early Childhood Education	Computer Science and Information Systems	Environmental Studies	Communication Sciences and Disorders
Biological Science	Chemistry		Elementary Education	Engineering: <i>Civil, Electrical, Environmental, Mechanical</i>	Forestry	Exercise and Movement Science
Community Entrepreneurship	Economics	Concentrations include: <i>Accounting, Finance, Marketing, Business Analytics and Processes, Management and Leadership</i>	Human Development and Family Studies	Engineering Management	Natural Resources	Medical Laboratory Science
Community and International Development	Film and Television		Middle Level Education	Mathematics	Parks, Recreation and Tourism	Nuclear Medicine Technology
Dietetics, Nutrition and Food Sciences	Geography		Music Education (Audition required)	Statistics	Wildlife and Fisheries Biology	Nursing
Environmental Studies	Global Studies		Physical Education			Radiation Therapy
Microbiology	Music (Audition required)		Secondary Education			
Molecular Genetics	Neuroscience		Social Work			
Public Communication	Physics					
Plant Biology	Political Science					
Sustainable Landscape Horticulture	Psychology					
	Zoology					

ADDITIONAL ACADEMIC PROGRAM ENTRY REQUIREMENTS						
REQUIRED: 1 year of biology & 1 year of chemistry for science majors. RECOMMENDED: 1 year of physics, at least 1 year of math beyond Algebra II (precalculus or calculus is preferred).	REQUIRED: Course work across the span of liberal arts disciplines: 4 years of math, including trigonometry; foreign language study all 4 years of high school.	REQUIRED: 4 years of math with high achievement, including at least 1 year beyond Algebra II. Trigonometry, pre-calculus, or calculus preferred.	REQUIRED: 1 year of biology for Human Development & Family Studies and Social Work majors. Math and science course work beyond the minimum for teacher education majors.	REQUIRED: 4 years of math, including trig. or pre-calculus. 1 year of chemistry & 1 year of physics for all engineering majors. All other majors: 2 years of a laboratory-based science.	REQUIRED: 1 year of biology & 1 year of chemistry or physics. Additional year of college preparatory math beyond Algebra II.	REQUIRED: 1 year of biology & 1 year of chemistry for all majors; 4 years of math, including trigonometry or pre-calc; 1 year of physics for exercise and movement science majors. RECOMMENDED: 1 year of physics for radiation therapy, nuclear medicine technology, and athletic training majors.

Several programs have enrollment caps of maximum number of students per intake so be sure to apply early to secure your place at UVM.