

UVM welcomes applications from students of diverse backgrounds. Through a holistic admissions review, we select students with potential for academic success who will contribute to our community. The rigor of an applicant's academic program; class standing and grades; standardized test results; and trends in performance are considered. Essays, recommendations, and other evidence of each student's life experience also assist our evaluation. Admission decisions are made without regard to family financial circumstances.

HOW TO APPLY

Apply online at www.commonapp.org. The University of Vermont uses the Common Application plus a **brief supplement**. Go to the Common Application site above and add UVM to your "My Colleges List." We highly encourage electronic submission of your application, supplement, and supporting credentials.

APPLICATION DEADLINES

SPRING SEMESTER

November 1: First-Year and Transfer candidates. Notification is by late December.

FALL SEMESTER

November 1: Early Action First-Year candidates. Notification is by late December.

January 15: Regular First-Year candidates.

Notification is by late March.

April 15: Transfer candidates. Most candidates are notified by late May.

MINIMUM ENTRANCE REQUIREMENTS

- 4 years of English
- 3 years of mathematics (Algebra I, Algebra II and geometry or equivalents)
- 2 years of the same foreign language (American Sign Language meets this requirement)
- 2 years of a natural or physical science, including a laboratory science
- 3 years of social sciences

Most successful applicants exceed our minimum entrance requirements. Candidates apply to one of seven schools and colleges according to the major selected. Several have additional requirements, as follows:

ADDITIONAL REQUIREMENTS

Agriculture & Life Sciences

Required: 1 year of biology and 1 year of chemistry for science majors.

Recommended: 1 year of physics, at least 1 year of math beyond Algebra II (calculus is preferred).

Arts & Sciences

Recommended: Course work across the span of liberal arts disciplines; 4 years of math, including trigonometry; foreign language study all 4 years of high school.

Business Administration

Required: 4 years of math with high achievement, including at least 1 year beyond Algebra II. Trigo-

nometry, precalculus, or calculus preferred.

Education & Social Services

Recommended: 1 year of biology for Human Development and Family Studies and Social Work majors. Additional math and science course work for teacher education majors.

Engineering & Mathematical Sciences

Required: 4 years of math, including trigonometry or precalculus. 1 year of chemistry and 1 year of physics for all engineering majors. All other majors: 2 years of a laboratory-based science.

The Rubenstein School of Environment & Natural Resources

Required: 1 year of biology and 1 year of chemistry or physics. Additional year of college preparatory math beyond Algebra II.

Nursing & Health Sciences

Required: 1 year of biology and 1 year of chemistry for all majors; 4 years of math, including trigonometry or pre-calc; 1 year of physics for athletic training and exercise and movement science majors. Recommended: Additional science course work beyond chemistry and biology in the senior year of high school for all majors. 1 year of physics is recommended for radiation therapy and nuclear medicine technology majors.

ADMITTED STUDENT PROFILE

Percentage of first-year students admitted for fall 2011 by class rank:*

| RANK | % |
|-------------|-----|
| Top tenth | 38% |
| Top quarter | 76% |
| Top half | 99% |

*44% attended high schools reporting rank

Middle 50% scores for admitted students:

| | |
|----------------------|-----------|
| SAT Math | 570 - 670 |
| SAT Critical Reading | 560 - 670 |
| SAT Writing | 560 - 670 |
| ACT | 26 - 30 |

APPLICATION CHECKLIST

For detailed instructions, visit www.uvm.edu/admissions/undergraduate/applying

| | |
|----------------------------|--------|
| UVM College Board SAT code | 3920 |
| UVM ACT code | 4322 |
| UVM FAFSA TITLE IV code | 003696 |

FIRST-YEAR STUDENTS

- Your completed Common Application, including UVM Supplement
- \$55 nonrefundable fee
- Official High School Transcript
- Secondary School Report
- Mid-year grades
- EA applicants only: first-quarter grades
- Official SAT or ACT scores with writing* (*official only if submitted directly from the testing agency*)
- One letter of recommendation

INTERNATIONAL STUDENTS

- Your completed Common Application, including UVM Supplement
- \$55 (U.S.) nonrefundable fee
- Official SAT or ACT scores with writing* (*for first-year students only and submitted from the testing agency*)
- Official TOEFL or IELTS scores
- Official, translated copies of secondary school and any university-level work
- One letter of recommendation

FINANCIAL AID & SCHOLARSHIP APPLICANTS

- Submit the FAFSA by Feb. 10 for priority consideration. Go to www.fafsa.ed.gov
- To apply for State Grants:
 - Vermont residents:** must apply to the Vermont Student Assistance Corporation; (800) 642-3177, or 655-9602 locally
 - Out-of-State students:** contact your state grant agency for application procedures

*UVM considers your highest scores from any test date; applicants are encouraged to send all scores.

CONTACT US

Office of Admissions

University of Vermont
194 South Prospect St.
Burlington, VT 05401-3596
admissions@uvm.edu
Tel (802) 656-3370, Fax (802) 656-8611

Office of Student Financial Services

sfs@uvm.edu
Tel (802) 656-5700, Fax (802) 656-4076
www.uvm.edu/sfs

ACADEMIC MAJORS

Your application will be reviewed for the UVM college and major you select.
This list is current as of July, 2011. Please visit www.uvm.edu/admissions for updates.

2011 | 2012

College of Agriculture & Life Sciences

COLLEGE CODE: 05

Major Code/Major

| | |
|---------|---|
| 05-0000 | Undeclared |
| ASCI | Animal Science <i>Dairy Production; Equine Science; General Animal Science; Pre-Professional/Pre-Veterinary Science</i> |
| BICM | Biochemistry |
| BISC | Biological Science |
| CEN | Community Entrepreneurship |
| CID | Community and International Development |
| DNFS | Dietetics, Nutrition & Food Sciences |
| ECAG | Ecological Agriculture |
| ENSC | Environmental Sciences <i>Agriculture & the Environment; Conservation Biology & Biodiversity; Ecological Design; Env. Analysis & Assessment; Env. Biology; Env. Chemistry; Env. Geology; Env. Resources; Water Resources</i> |
| ENVS | Environmental Studies |
| MICR | Microbiology |
| MGEN | Molecular Genetics |
| NFS | Nutrition and Food Sciences |
| PCOM | Public Communication |
| PBIO | Plant Biology |
| SLH | Sustainable Landscape Horticulture |

College of Arts & Sciences

COLLEGE CODE: 15

Major Code/Major

| | |
|---------|---|
| 15-0000 | Undeclared |
| ANTH | Anthropology |
| AHST | Art History |
| SART | Art Studio |
| GRSA | Asian Studies |
| BICM | Biochemistry |
| BIOL | Biology |
| BISC | Biological Science |
| GRSC | Canadian Studies |
| CHEM | Chemistry |
| CHIN | Chinese |
| CLAS | Classical Civilization |
| CS | Computer Science |
| ECON | Economics |
| ENGL | English |
| ENSC | Environmental Sciences <i>Agriculture & the Environment; Conservation Biology & Biodiversity; Ecological Design; Env. Analysis & Assessment; Env. Biology; Env. Chemistry; Env. Geology; Env. Resources; Water Resources</i> |
| ENVS | Environmental Studies |
| GRSE | European Studies |
| FTS | Film and Television Studies |
| FREN | French |
| GEOG | Geography |
| GEOG | Geology |
| GERM | German |

| | |
|------|--------------------------------------|
| GRSG | Global Studies |
| GRK | Greek |
| HST | History |
| ITST | Italian Studies |
| JAPN | Japanese |
| LAT | Latin |
| GRSK | Latin American and Caribbean Studies |
| LING | Linguistics |
| MATH | Mathematics |
| MUS | Music |
| NEUR | Neuroscience |
| PBIO | Plant Biology |
| PHIL | Philosophy |
| PHYS | Physics |
| POLS | Political Science |
| PSYC | Psychology |
| REL | Religion |
| RUSS | Russian |
| GRSR | Russian/East European Studies |
| SOC | Sociology |
| SPAN | Spanish |
| THE | Theatre |
| WGST | Women's and Gender Studies |
| ZOOL | Zoology |

School of Business Administration

COLLEGE CODE: 20

Major Code/Major

| | |
|------|-------------------------|
| BSAD | Business Administration |
|------|-------------------------|

(By their senior year of college, business students choose from the following concentrations:)

Accounting; Entrepreneurship; Finance; Human Resource Management; International Management; Management & the Environment; Management Information Systems; Marketing, Production & Operations Management

College of Education & Social Services

COLLEGE CODE: 30

Major Code/Major

| | |
|---------|--|
| 30-0000 | Undeclared |
| ARTE | Art Education Pre K-12 |
| ECP | Early Childhood Education Birth-Grade 3 |
| ECSP | Early Childhood Special Education Birth-Age 5 |
| ELK6 | Elementary Education—General-K-6 |
| HDFS | Human Development & Family Studies |
| EDML | Middle Level Education—5-9 |
| MUSE | Music Education Pre K-12 |
| PE | Physical Education Pre K-12 |
| SE | Secondary Education 7-12—Undeclared |
| SEE | Secondary Education—English |
| SEL | Secondary Education—Language |
| SEM | Secondary Education—Mathematics |
| SES | Secondary Education—Science |
| SESS | Secondary Education—Social Science |
| SWSS | Social Work |

College of Engineering & Mathematical Sciences

COLLEGE CODE: 25

Major Code/Major

| | |
|---------|--|
| 25-0000 | Undeclared |
| CE | Civil Engineering |
| CS | Computer Science |
| CSIS | Computer Science and Information Systems |
| EE | Electrical Engineering |
| ENGR | Engineering |
| EMGT | Engineering Management <i>Civil Engineering; Electrical Engineering; Mechanical Engineering</i> |
| EENV | Environmental Engineering |
| MATH | Mathematics |
| ME | Mechanical Engineering <i>General; Biomedical Engineering; Pre-Medical Engineering</i> |
| STAT | Statistics |

The Rubenstein School of Environment & Natural Resources

COLLEGE CODE: 10

Major Code/Major

| | |
|---------|---|
| 10-0000 | Undeclared |
| ENSC | Environmental Sciences <i>Agriculture & the Environment; Conservation Biology & Biodiversity; Ecological Design; Env. Analysis & Assessment; Env. Biology; Env. Chemistry; Env. Geology; Env. Resources; Water Resources</i> |
| ENVS | Environmental Studies |
| FOR | Forestry |
| NR | Natural Resources <i>Integrated Natural Resources; Resource Ecology; Resource Planning</i> |
| PRT | Parks, Recreation & Tourism <i>Private Outdoor Recreation & Tourism; Public Outdoor Recreation</i> |
| WFB | Wildlife and Fisheries Biology <i>Fisheries Biology; Wildlife Biology</i> |

College of Nursing & Health Sciences

COLLEGE CODE: 37

Major Code/Major

| | |
|------|---|
| AT | Athletic Training |
| CSD | Communication Sciences & Disorders |
| EMS | Exercise and Movement Science |
| MLS | Medical Laboratory Science |
| NMT | Nuclear Medicine Technology |
| PRNU | Nursing |
| NAT | Accelerated RN-BS-MS (Must already be an RN) |
| RADT | Radiation Therapy |

Programs in italics indicate academic concentrations within the major.