



COLLEGE OF  
ARTS & SCIENCES

THE UNIVERSITY OF VERMONT



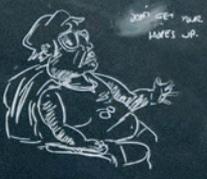
**Love how you learn,  
and where it takes you.**

At UVM, every liberal arts  
education comes with experience.

Whether you study music, biology,  
chemistry, or philosophy, the resources  
and partnerships of a national university  
and an innovative community will  
be with you. You'll have ready access  
to fascinating research, internships,  
and service-learning experiences that  
broaden skills employers want and  
perspective that society needs.



EPISODE VII  
COMES OUT  
IN LIKE TWO MONTHS!



DON'T GET YOUR  
HATES UP.

- Hayley
- Rison
- Charles
- Mikayla
- Cameron
- Seb
- Willa
- Gillian
- Rob
- Jared

Judge  
- Jared

DEBATE INSTITUTE  
tomorrow's problems today!  
Vermont - <http://debate.uvm.edu/web.html>

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# All-in approach to advising.

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A dedicated advisor in the College of Arts and Sciences dean's office will be your first point of contact for academic planning—they'll help you discover, refine, and plot your academic path. But, they don't do it alone.

You'll also get expert guidance from the professor teaching your first-year seminar, a course capped at 22 students that is designed to build strong connections between you and your instructor, as well as your peers. There are nearly fifty writing-intensive first year seminars to choose from, ranging from "Japanese Popular Culture & Globalization" to "Psychology of Harry Potter."

And, because some of the most powerful learning experiences take place outside the classroom, the College also offers a residential Liberal Arts Scholars Program where students live and take classes with others who share an interest in the life sciences, the humanities, the arts, languages, social sciences and the environment. This intensive first-year program serves as a springboard for many high-level academic opportunities.

- ▶ Built on the premise that there is no single way to draw, art professor Steve Budington's first-year seminar explores a number of possibilities and approaches to the what, when, why, where, and how of drawing today.

A rigorous, first-year program featuring integrated courses, close relationships with professors and peers, and careful attention to critical thinking, writing and communication.

**ARTS SCHOLARS** explore the creative process through many artistic mediums including film and television, music, theatre, creative writing, visual art, and dance.

**HUMANITIES SCHOLARS** consider the defining experience of the 20th century, urbanization and life in the city, through literature, film, history, and even ghost stories.



**EARTH & ENVIRONMENT SCHOLARS** look at the environment as both a physical reality and the emotions and creativity it inspires.

**SOCIAL SCIENCE SCHOLARS** explore the fundamental questions of inequality and how societies are structured, through intensive writing and discussion.

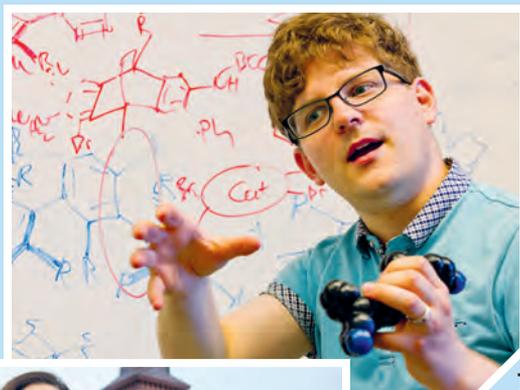
**LIFE SCIENCE SCHOLARS** pursue their love of the field through discussion, hands-on research opportunities, and exploration of human evolution.

**WORLD LANGUAGE SCHOLARS** investigate how language serves as a bridge to intercultural understanding and global citizenship.

## Fresh ideas, delivered right to your classroom.

A class discussion led by Randall Harp, associate professor of philosophy, might take a turn into the scholar's latest writing on action theory, a field of thought relevant to new directions in behavioral science, neurobiology, and law.

It's a typical scenario in UVM's College of Arts and Sciences, where our professors balance the twin pursuits of scholarship and teaching. From philosophy to art history to biology, our faculty are on the leading edge of their disciplines, a perspective that informs their teaching as they bring the latest innovation in their fields into the classroom.



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2



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**1 Severin Schneebeli**, assistant professor of chemistry, is an expert on creating custom molecules and computer-aided design of “functional nanomaterials”—including the world’s tiniest wrench, 0.00000007 inches wide.

**2 Alice Fothergill**, professor of sociology, specializes in disasters, vulnerability, and families. Much of her research focuses on children and their experience following natural disasters such as earthquakes and floods.

**3 Patricia Julien**, professor of music, is a music theorist, composer, and performing artist whose career as a jazz flutist has taken her to stages from the Kennedy Center to CBGB’s, Carnegie Hall to Birdland.

A young woman with long blonde hair is looking through the eyepiece of a microscope in a laboratory. She is wearing a red patterned shirt. The background shows laboratory shelves with various bottles and boxes.

## Go deep, go wide.

Plastic in the ocean is a big problem, but to understand it, you have to start small. That's what biological science major Emily Shore did in the lab of her faculty mentor Melissa Pespeni. Shore discovered how microplastics are affecting the diets of tiny crustaceans, which in turn affects everything on the food chain above them, including humans. She took that undergraduate research to the next level, pursuing an accelerated master's degree in biology. This option made her advanced training more affordable—and let her get to work on the microplastics problem sooner.



92%

of students at UVM participate in experiential learning—that means you'll develop skills that make you "career ready" through experiences like internships, studying abroad, service learning and research.

**Claire Deckers** supplemented her neuroscience major with minors in psychological science and economics. Her interdisciplinary lens aided in her research at UVM and spurred her on to graduate study at Temple University.

**Nathan Grutchfield** put his Spanish and Environmental Studies majors to work as an intern in Puerto Rico assisting Fundacion Amigos de El Yunque's forest rescue mission.

Linguistics major **Claudia Garber** gained valuable undergraduate research experience working on a UVM study on speech development in children. These analytical skills led to jobs as a language data specialist for Amazon Alexa and as a linguist at Sonos.

Now a medical student in Buffalo, NY, **Lauren Trumble** majored in biology and minored in the anthropology department's global health concentration while volunteering at the UVM Medical Center's ward for children with serious illnesses.

**Dylan Goetz** enhanced his political science major with a U.S. State Department internship. Dylan looked at human trafficking and religious freedom as well as other human rights issues in Russia. His research helped both the Department of State and Embassy of Russia make more informed policy decisions.



Jon Kilik,  
an economics major  
at UVM, discovered  
his passion for film in  
an English course.  
His producer credits:  
***Do The Right Thing,***  
***Babel, The Hunger***  
***Games Trilogy.***

Annie Proulx,  
author of *The Shipping*  
*News* and *Brokeback*  
*Mountain*, is a recipient  
of the **National Book**  
**Award** and **Pulitzer**  
**Prize for Fiction.**

*New York Times* reporter Eric Lipton is a three-time **Pulitzer Prize winner** for investigative and explanatory journalism.

Shania Bunbury majored in economics and minored in law and society. Finishing her degree at **Harvard Law School** is the first step toward a legal career specializing in issues like housing and employment discrimination.

Research experience at UVM led biochem major Nata Dudkina to pursue a **Ph.D. in Chemistry at Yale** and focus on immunometabolism. Nata also works with students in Yale's Young Global Scholars Program.

Kaleigh Calvao spent college summers interning with Senate and House representatives. That experience plus a double major in history and political science led straight to work as a **legislative correspondent for the U.S. House in DC.**

## DYNAMIC MINDS, MANY PATHS.

To be prepared for today's careers is to be prepared for change. The job you will have in twenty years likely does not exist today.

Yeah, we know. Heard it.

But maybe not so obvious, an education in the liberal arts and sciences is one of the best academic foundations you can have, one that's imaginative, analytical, collaborative, and bolstered by the skills fostered in an art studio or a writers' workshop, a concert hall or a research lab. Our alumni take their degrees in directions you might expect and others you might not—the psych major who is an executive producer at Apple or the religion major rapidly forging a career in New York City's advertising world.

**Luke Apfeld**, a double major in English and sociology at UVM, attended Berkeley Law, and worked as a judicial law clerk for the United States Court of Appeals for the Ninth Circuit before joining a San Francisco-based litigation firm.

# Burlington— your academic ecosystem.

Burlington, Vermont is a rare American city. Built on a human scale, anchored by a culturally and economically vibrant downtown, surrounded by a big blue lake and mountain ridges. Our hilltop campus is within a mile of national businesses, local start-ups, arts organizations, federal offices, and non-profit agencies. Together, they re the fabric of this celebrated city that provides countless opportunities to put lessons of the classroom into action.



Burton  
Snowboards

King Street  
Youth  
Center

## BURTON SNOWBOARDS

This international brand is head-quartered in Burlington. From his first post-grad job at Burton, alumnus Nate Bosshard went on to top marketing posts at GoPro and North Face.

## KING STREET CENTER

The center is a key resource for Burlington's extensive new American communities. Refugee resettlement is a central focus of geography professor Pablo Bose's research, conducting studies that are integrated into his service-learning courses.

## BURLINGTON CITY ARTS

Right on Church Street's pedestrian marketplace, BCA is a big player in Vermont's thriving arts scene. Studio art major Emmie Headrick gained experience with gallery management via a BCA internship.

## ECHO CENTER

Cameron Civello, an environmental studies major, is among the students who have interned at this unusual science center part aquarium, part ecological lab, part environmental advocacy organization.



Beyond Burlington

ECHO Center

Burlington City Arts

Sen. Bernie Sanders' Office

U.S. District Court

UVM Medical Center

**SEN. BERNIE SANDERS' OFFICE**  
The offices of Vermont's national delegation have long drawn politically minded UVM students for the chance to work on the front lines of government and politics, in Burlington and in Washington, D.C.

**U.S. DISTRICT COURT**  
Burlington is home to both state and federal courts and numerous law firms. Students considering careers in law grow through practicums, job shadows, and internships.

**UVM MEDICAL CENTER**  
The east side of campus adjoins the University of Vermont Medical Center, providing students in pre-med and multiple majors with opportunities to learn in an academic teaching hospital.

**BEYOND BURLINGTON**  
Experience the world far beyond Burlington through study abroad opportunities and internships. For instance, history and political science major Holly Kuhn was an Emerson Collective intern at the Smithsonian.

## PICK A MAJOR (Still exploring? We'll help you find your passion.)

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Anthropology	French	Plant Biology
Art History	Gender, Sexuality & Women's Studies	Political Science
Art: Studio	Geography	Psychological Science
Asian Studies	German	Religion
Biochemistry	Global Studies	Russian
Biological Science (Integrated)	Health & Society	Russian & East European Studies
Biology	History	Sociology
Chemistry	Individually Designed	Spanish
Chinese	Japanese	Theatre
Classics	Latin American & Caribbean Studies	Zoology
Computer Science	Linguistics	
Dance	Mathematics	
Economics	Music	
English	Neuroscience	
Environmental Studies	Philosophy	
European Studies	Physics	
Film & Television Studies		

PRE-  
PROFESSIONAL  
ADVISING

PRE-DENTAL

PRE-LAW

PRE-HEALTH

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**UVM offers 36 Accelerated Master's Programs**, including these in the College of Arts and Sciences: *Biology, Chemistry, English, Greek & Latin, Historic Preservation, Materials Science, Mathematics, Physics, Statistics*

Most lead to completion of a bachelor's and a master's degree in five years, significantly reducing the time and expense of an advanced degree.



WANT TO LEARN MORE?

[www.uvm.edu/cas](http://www.uvm.edu/cas)

HAVE QUESTIONS?

(802) 656-3344, [cas@uvm.edu](mailto:cas@uvm.edu)

## ADD A MINOR (Or even two.)

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Accounting*	Economics	Molecular Genetics*
African Studies	Education for Cultural & Linguistic Diversity*	Music
Agroecology*	Electrical Engineering*	Music Technology & Business
American Sign Language*	Emergency Medical Services*	Musical Theatre
Animal Science*	English	Neuroscience
Anthropology	Environmental Studies	Nutrition & Food Sciences*
Applied Design*	European Studies	Parks, Recreation & Tourism*
Art	Film and Television Studies	Pharmacology*
Art History	Food Systems*	Philosophy
Asian Studies	Forestry*	Physics
Astronomy	French	Plant Biology
Behavioral Change Health Studies*	Gender, Sexuality, & Women's Studies	Political Science
Biochemistry	Geography	Psychological Science
Bioinformatics*	Geospatial Technologies*	Public Communication*
Biology	German	Public Policy Analysis
Biosecurity*	Gerontology	Religion
Business Administration*	Global Studies	Reporting and Documentary Storytelling
Canadian Studies	Green Building & Community Design*	Russian
Chemistry	Health and Society	Russian & East European Studies
Chinese	History	Sexuality & Gender Identity Studies
Classics	Holocaust Studies	Sociology
Coaching*	Human Development & Family Studies*	Soil Science*
Communication Sciences and Disorders*	Individually Designed	Spanish
Community & International Development*	International Politics	Special Education*
Community Entrepreneurship*	Italian Studies	Sports Management*
Computer Science*	Japanese	Statistics*
Computer Science Education*	Jewish Studies	Sustainable Landscape Horticulture*
Consumer Affairs*	Latin American & Caribbean Studies	Theatre
Consumer & Advertising*	Law & Society	Wildlife Biology*
Critical Race & Ethnic Studies	Linguistics	Writing
Dance	Mathematics*	Zoology
	Microbiology*	
	Middle East Studies	

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\* Minors available to College of Arts and Sciences students that are offered through other UVM schools and colleges. Combining interests across disciplines can create a career advantage.

