



## Frequently Asked Questions

### Who is GIV for?

GIV is for any Vermont 9th-11th grader with a **passion** for or particular interest in arts, engineering, current issues and activism, math, science, technology, or entrepreneurship. Students who enjoy GIV tend to have a strong **intellectual** or **artistic** curiosity, possess academic skills equal to or above their grade level, and function well in a highly **independent** learning environment. Institutes select students based on their application answers and referrals, not their grades. (Due to the demands of its curriculum, the Math Institute may have additional academic requirements.) Ability to pay doesn't matter.

### What is GIV like?

Although each Institute is **unique**, they share certain characteristics. They're all residential, so you get to live on a college campus with other students your age. They all focus on **hands-on** learning, so there's some time spent in lectures but also lots of time to work on individual or team projects that you choose. They all feature multi-generational learning, which means that you're making discoveries side-by-side with professional **experts** and **friends**. And, best of all, they're all community-oriented, which means everyone—faculty, staff, and students alike—actively collaborates to create an experience that's **exhilarating, empowering**, and the foundation for long-lasting **friendships**.

### Is there a cost?

GIV is committed to being **affordable** for every student! We use a sliding scale tuition so that you pay only what is comfortable. The remainder is covered by an Agency of Education grant and many, many generous supporters who care about Vermont's young people.

### How do I apply?

Starting February 1, 2019, visit our website at [giv.org](http://giv.org) to apply online or download an application, or get one from the GIV school contact at your school (usually someone in the guidance department or principal's office). There's also a list of school contacts on our website at [www.giv.org/schoolcontacts](http://www.giv.org/schoolcontacts).

### How can I help my friends attend GIV?

You can do two things to help more people experience GIV. First, donations keep GIV affordable for everyone. Tax-deductible gifts can be made to GIV, 20 West Canal Street, Suite C5, Winooski, VT 05404, or online at [www.giv.org/support](http://www.giv.org/support). Second, **tell your friends about GIV!**

## Do you live in Vermont?

Then you can afford a Governor's Institute!

Our mission includes being accessible and affordable for all Vermont students, and that means you! Check out our sliding scale tuition online and if you need a scholarship, be sure to tell us.

Supercharge your PLP with GIV! Read more at [giv.org/plp](http://giv.org/plp).

*"GIV was a very unique, hands-on experience for me that I would have never been able to experience in a classroom. Being able to learn directly from college professionals and experts in their fields was fabulous."*

— 2018 GIV Environmental Science and Tech Graduate



and many other generous donors.

Thank you to all who make GIV possible!



# The GOVERNOR'S INSTITUTES of VERMONT



## Summer Opportunities

[giv.org](http://giv.org)

Turning Dreams Into Futures Since 1983

20 West Canal Street, Suite C5  
Winooski, VT 05404  
(802) 865-4GIV | [givmail@giv.org](mailto:givmail@giv.org) | [www.giv.org](http://www.giv.org)

## Architecture, Design & Building

Norwich University, Northfield, VT

July 7 - July 13

Eager to help design and build the physical communities of the future? Get hands-on experience in planning, design and construction in this week-long Institute led by Norwich faculty and professional experts, where you'll combine purpose and vision with a range of materials and techniques to create and build original concepts, discover careers that match your interests, and make like-minded friends.



## Engineering

Norwich University, Northfield, VT

June 23 - June 29

Get hands-on with engineering for the future at this sustainability-focused Institute led by renowned Norwich University faculty! You'll develop your own projects in energy, green transportation, biomedical, or environmental engineering, working to create technological solutions to some of the world's most pressing problems. You'll access professional equipment in Norwich's engineering labs, tour industry leaders alongside expert mentors, and build bridges to your scholastic future and potential careers.



The Kenneth I. Gross and Anthony Trono Governor's Institute on

## Mathematical Sciences

University of Vermont, Burlington, VT

June 23 - June 28

Surround yourself with math-lovers like you at this week-long festival of mathematics! Theoretical and real-world applications of math will have you dazzled as you use your hands and brain to take on world-class mathematical challenges and enjoy advanced lectures by renowned mathematicians. You will also discover exciting careers for people talented in math!



## Arts

Castleton University, Castleton, VT

June 23 - July 7

Amplify your creativity and artistic promise at GIV's largest and most vibrant Institute! Join professional artists and talented students from throughout Vermont in an exciting learning community, overflowing with creative energy, collaboration and inspiration. You'll develop in-depth skills in media of your choice (such as music, dance, writing, theater, painting, sculpture, or film) and discover potential careers in the arts, surrounded by people who love to create as much as you!



## Entrepreneurship

Vermont Technical College, Randolph, VT

July 6 - July 12

Have a great idea for a business or start-up? Do you want to be your own boss one day? We have an incubator just for you! Guided by a winning team of successful entrepreneurs and experts, you will learn skill such as marketing, product development, business strategy, and how to build your dream team. This Institute will have you leveraging your own unique talents and passions to propel you to future success. College credit available.



## Technology, Design & Coding

Champlain College, Burlington, VT

June 23 - July 1

Dive into all things technology! At this Institute, you get access to the state-of-the-art equipment, hardware, and software you've dreamed about, and learn from professionals at the forefronts of their fields. Choose your focus area: robotics, game design, animation, graphic design, web artistry, coding, or cybersecurity. Immerse yourself in emerging technologies and find out how your computer skills will change the world.

## Astronomy

NVU - Lyndon Campus, Lyndonville, VT

July 21 - July 27

Love the stars? Bring your intellectual curiosity and passion for STEM to this exciting Institute that combines art with math and physics. You'll spend late nights exploring the skies with some of Vermont's most powerful telescope equipment, conduct original hands-on research into the unsolved mysteries of space, develop an aesthetic, historic, and scientific context for your findings, and consider careers for people who love the sky.



## Environmental Science & Technology

University of Vermont, Burlington, VT

July 21 - July 27

Investigate and help solve the mysteries of Vermont's landscape in this week-long "environmental CSI." You're a specialist collecting, analyzing, and interpreting pollution data from local communities using professional-grade laboratory and field instrumentation. What's in our air, water, and soil, and what are the impacts for public and environmental health? What solutions will you propose? College credit available.



## Young Writers

Bennington College, Bennington, VT

June 16 - June 22

Aspiring authors, take note! This vibrant, retreat-style Institute will give you the chance to find your story and refine your craft alongside other young Vermont wordsmiths. Choose fiction, nonfiction, or poetry and spend a week workshopping your own writing, critiquing others', and honing skills in advanced classes on the techniques and aesthetics of your craft.



## Current Issues & Youth Activism

Landmark College, Putney, VT

June 30 - July 9

Get empowered and inspired in this ten-day leadership workshop focused on global issues and the power individuals have to create change. Bring your passions, share your knowledge, and join other young people from around the world in shaping solutions to vital social and environmental issues.



## Health & Medicine

Norwich University, Northfield, VT

July 14 - July 20

The world of health care is exploding with life-saving health and medical advances. Step into this critically important field and dive deep into hands-on medical and health applications ranging from suture and dissection to detecting large-scale disease patterns. You'll experiment with patient care and diagnostics, lead your own laboratory work, and be mentored by health professionals and current med students. Produced in partnership with Vermont AHEC.



## Winter Weekends

Goddard College, Plainfield, VT

February 8-10 and February 22-24

Can't wait for summer? Join one of our exciting Winter Weekends for a taste of all that GIV has to offer! These short, immersion Institutes offer a wide variety of topics to dive into. Applications open in December and close mid-January for these one-of-a-kind experiences, so don't wait! Learn more at [www.giv.org/winterweekend](http://www.giv.org/winterweekend).