



**SUNYADIRONDACK**  
Continuing Education

2015  
**SUMMER ENRICHMENT**  
**PROGRAM**

STUDENTS COMPLETING

GRADES 3-9

**JULY 6 TO 23!**



**3** Grades 3-5

Queensbury Campus

**8** Grades 6-9

Queensbury Campus

**15** STEAM Camp

Wilton Center

**17** Registration

See what parents are saying about Summer Enrichment at SUNY Adirondack!



*"Summer Enrichment at SUNY Adirondack has been a wonderful opportunity for my daughter, Cate. She cannot wait for summer 2015."*



*"...it provides knowledge of skills that students do not have exposure to during the school year, as well as opening their world to different career opportunities."*



*"The teachers in the Summer Enrichment program do an excellent job making the classes fun and exciting and really tap into the children's creativity and inventive spirit while teaching them valuable skills in many different subject areas."*

WELCOME TO SUMMER ENRICHMENT 2015!

ADVENTURE AWAITS

**Welcome! My name is Rich and I'll be your guide** to this year's SUNY Adirondack Summer Enrichment program. Look for me throughout the brochure and I'll be sure to point out important information in addition to fun and interesting facts about classes and instructors. Let's get started and together, we'll plan the best three weeks of your summer!

*Check out what's new in 2015:*

- We've done away with the school sign off requirement. Now it's even easier to sign up for summer fun!
- Use the class schedule on page 2 to help plan your 2015 Summer Enrichment experience!
- We've added an Aftercare option so students can stay on campus until 5pm. See page 14 for details.
- Join us for STEAM Camp for students entering grades 9 & 10. This two-week tech adventure in Wilton is offered in collaboration with BOCES. See page 15 for details.



Be sure to check off your class time slot as you go!



# WHAT'S ON THE SCHEDULE?



Browse through the brochure and collect all your check marks here to plan the perfect Summer Enrichment experience.

**Don't forget-** with supervised Aftercare available this year students can spend the whole day on campus!



## QUEENSBURY CAMPUS PROGRAMS July 6 - July 23 | Monday - Thursday | 12 sessions

### Grades 3-5 | 8:15 to 10:15am

- Just Cook It.....
- DIY Design.....
- First Stage: Scenes & Monologues.....
- Mix & Match Science: Take Ordinary to Extraordinary.....
- Outdoor Challenge.....

### Grades 6-9 | 8:15 to 10:15am

- Basic Outdoor Skills.....
- Music Projects.....
- Write it! Cast it! Film it!.....
- Zoology.....
- Robotics with VEX IQ.....

### Grades 3-5 | 10:30am to 12:30pm

- Basic Outdoor Skills.....
- Creating Animated Stories & Computer Games.....
- Robotics with LEGOS NXT.....
- Musical Adventures.....
- Write it! Cast it! Film it!.....
- Permaculture Club.....

### Grades 6-9 | 10:30am to 12:30pm

- Adventure Challenge Experience.....
- Beginning Guitar & Songwriting.....
- MakerSpace Camp.....
- Next Stage Whodunit Mystery Theater.....
- Forensic Science.....

### Grades 3-5 | 1 to 3pm

- Our Best Friends: All About Dogs!.....
- Beginning Guitar & Songwriting.....
- Dance Daze.....
- Fashion Design with Paper.....
- Weaving the Web 2.0.....
- The Twelve Days of Science.....

### Grades 6-9 | 1 to 3pm

- Beginning Rock Climbing.....
- Digital Games & Stories.....
- Hands on History.....
- Mystery Solved 2015.....
- The Wonder of Tessellations.....

**All Grades |  
3 to 5pm**

Aftercare...

**Summer  
Enrichment  
Showcase...**

**July 23 |**

**6-7:30pm**

Students and their families are invited to see student performances, demonstrations and exhibits.

*Light refreshments will be served.*

## STEAM CAMP AT WILTON CENTER July 13 - July 24 | Monday - Friday | 10 sessions

### Grades 8 & 9 | 9am to 1pm

- STEAM Camp.....

### 8:30am Pick up & 1:30pm Drop off

- Transportation between Queensbury HS & Wilton.....





## GRADES 3-5

### 8:15 TO 10:15AM



#### JUST COOK IT

Do you like trying new foods, learning new recipes and tasting new things? Join Chef Stephanie Connelly, owner of *Baked!*, for three weeks of fun and cooking adventures. We will explore new ways to prepare foods and have fun with themes, like dips, smoothies and no-bake desserts! Did you know that you can make breakfast, lunch, dinner and dessert all in a waffle iron? Learn all about vegetables and make delicious and beautiful salads and dressings. Be prepared to bring home some delightful goodies and learn about a variety of foods and preparation techniques. Through both hands-on activities and demonstrations, students will have the opportunity to learn new things, expand their palates and think differently about food!

**Instructor:**  
Stephanie Connelly

**Price:** \$175

**CRN:** 70062

*Course price includes a \$50 material fee.*

*The importance of healthful eating and food and kitchen safety will be stressed throughout the course.*

#### DIY DESIGN

Get your feet wet in the world of DIY (do-it-yourself) Design. If you are interested in creating trendy home décor, gifts and accessories, then this is the class for you. Inspired by sites like Pinterest, DIY blogs and home decorating magazines, this class will really put you in touch with your creativity. Each day you will create exciting and unique projects using all types of different materials. Display your creations at home, give them to your friends as gifts or keep them for yourself. Come to the DIY Design class and take a walk on the crafty side!

**Instructor:**  
Katherine O'Donnell

**Price:** \$165

**CRN:** 70028

*Course price includes a \$40 material fee.*

#### FIRST STAGE: SCENES AND MONOLOGUES

Learn the fundamentals of theater and join us for *First Stage*. Through drama games and improvisation, you will be encouraged to explore your creativity by using voice, body, and imagination, while working with others as an ensemble. You will work on acting skills, reading scripts and preparing production elements for a performance.

**Instructor:**  
Johnna Maiorella

**Price:** \$139

**CRN:** 70030

*Course price includes a \$15 material fee.*

#### MIX AND MATCH SCIENCE: TAKE ORDINARY TO EXTRAORDINARY!

Have you ever wanted to learn about magnets, lenses, bubbles, bacteria, fungi, chemistry, slime, whirlpools, ice cream and teaching plants to move? You are in luck! Join us to explore a different area of science each day for three weeks. With fun, hands-on activities each day you will amaze your friends and family and share what you've learned at home.

**Instructor:**  
Juliana Potts

**Price:** \$145

**CRN:** 70037

*Course price includes a \$18 material fee.*

#### OUTDOOR CHALLENGE

*Outdoor Challenge* promotes leadership, problem-solving and communication skills in an active, natural setting. We will play games such as Jugball, Australian Kickball, and Extreme Frisbee. We'll also be out on the challenge course climbing to new heights and navigating the "molten lava pits." The Adventure Sports philosophy of "Challenge by Choice" encourages cooperation rather than competition and support rather than performance pressure. This philosophy is emphasized throughout the course. Students should bring a water bottle each day to class and dress appropriately.

**Instructor:**  
Jaime Murphy

**Price:** \$155

**CRN:** 70029

## GRADES 3-5

### 10:30AM TO 12:30PM



#### BASIC OUTDOOR SKILLS

Learning about the natural world is fun! With so many wonderful outdoor activities to enjoy in our region, *Basic Outdoor Skills* will give students the tools and the confidence to enjoy them safely. Students will be introduced to the basic skills needed to enjoy the great outdoors in a safe and responsible manner. Learn how to choose the proper gear, what plants are poisonous, and what to do if you are lost in the woods. You will also learn how to build a stove and what you can and should eat. Fire safety, map & compass use, and how to build a shelter will also be covered.

**Instructor:**  
Karie Provanchie

**Price:** \$145

**CRN:** 70036

*Course price includes a \$20 material fee.*

#### CREATING ANIMATED STORIES & COMPUTER GAMES

How would you like to create your own animated stories and simple games on your computer? Learn how as we cover the basics of Scratch—a programming language developed at MIT for use with elementary and junior high students. You will learn how to navigate the Scratch User Interface and work with statement groups to create stories using sprites, costumes, backgrounds and scripts.

**Instructor:**  
Tom Horn

**Price:** \$129

**CRN:** 70041

*Course price includes a \$5 material fee.*

Before you know it, you will be constructing simple games using logic tests and repetition statements. Your stories and games will be uploaded to the Scratch website.

#### ROBOTICS WITH LEGOS NXT

Do you like LEGOS, robots and computers? In this introduction to robotics and problem solving course, you will work in teams to solve a series of problems by designing, constructing, and programming robots to perform assigned tasks. Using the LEGO NXT software and a LEGO Robotics Construction Kit, you will learn and apply the basic elements of constructing and programming a robot. This program will introduce you to STEM (science, technology, engineering and math) in the problem solving process.

**Instructor:**  
Gary Gendron

**Price:** \$155

**CRN:** 70040

*Course price includes a \$30 material fee.*



#### MUSICAL ADVENTURES

During *Musical Adventures*, students in grades 3-5 will have the opportunity to sing and perform their favorite songs, write songs with friends, dance to popular tunes including “Cha Cha Slide” and “What Does the Fox Say?”, and listen to and talk about their favorite music. Participants will learn a variety of knowledge and skills including singing and instrument performance skills, music creating skills, and 21st century skills (problem-solving, collaborating, analysis, etc.). Students bring their own musical tastes, skills, and strengths to the class and we will build on their interests and talents!

**Instructor:**  
Darryl Kniffen

**Price:** \$125

**CRN:** 70042

## GRADES 3-5

### 10:30AM TO 12:30PM

#### WRITE IT! CAST IT! FILM IT!

Have you ever thought about making your own movie? Well, how would you like to write, cast, film and edit a short film? You, along with your classmates, will first decide on a story we can adapt to do just that! You should come prepared to write scripts, act and film, in addition to constructing simple sets, operating cameras and adding special effects. We'll even have a "premier showing" for your friends and family at the end of the program.

**Instructor:**  
Paul Phillips

**Price:** \$129

**CRN:** 70038

*Course price includes a \$5 material fee.*

#### PERMACULTURE CLUB

Have you ever wondered what permaculture is? Essentially, permaculture is a school of thought that helps people live more in harmony with our world by paying attention to how nature does things. In this course, students will learn about the basic elements of sustainable design and apply them to a project here at the College. Students will visit the on-campus solar greenhouses, gardens, orchard and nature trails to learn more about nature's design. Using that knowledge along with the basic tenets of permaculture, students will have the opportunity to plant, play, and create both outdoors and in!

**Instructor:**  
Christopher-  
Robin Healy  
& Montana Tracy

**Price:** \$129

**CRN:** 70061

*Course price includes a \$5 material fee*



Grade 3-5 students from last year's *First Stage* theater class.

Attend the student showcase to see your child perform, demonstrate and exhibit all of their work.  
See page 2 for more information.

# GRADES 3-5

## 1 TO 3PM

### OUR BEST FRIENDS: ALL ABOUT DOGS!

Wouldn't it be wonderful to learn the language that dogs speak? You will learn about dog safety, body language, games to play with your dog, and proper behavior around dogs. Highlights of this class will include dog visitors and opportunities to earn "Bonus Bones" towards great prizes at the end. You don't need to have a dog to enjoy this class! Open to dog owners and students who just want to have fun and learn more about dogs, there is lots to learn about our canine companions.

**Instructor:**  
Helen Bemis

**Price:** \$129

**CRN:** 70051

*Course price includes a \$5 material fee.*



### BEGINNING GUITAR & SONGWRITING

Have fun and broaden your musical horizons by learning basic guitar chord structures, progressions and scales and then apply what you have learned towards writing your own songs. The instructor, Deena Smith, is an accomplished singer/songwriter/musician with over 11 years of experience teaching and mentoring children and teens in the creative process of making music. No prior guitar skills are necessary, but students need to bring their own guitar to class.

**Instructor:**  
Deena Smith

**Price:** \$125

**CRN:** 70052



### DANCE DAZE

Do you like to move and groove? Join us for this dance infusion class and learn about various types of dance, such as the Latin inspired dances, ballet, hip hop and modern dance. You will also learn about the benefits of dance (physically, mentally and emotionally) and healthy lifestyle choices. This class is open to all levels of dance, and there will be a performance at the conclusion of the program. Students should dress comfortably and bring a water bottle to class.

**Instructor:**  
Keira Nevins

**Price:** \$125

**CRN:** 70048



### FASHION DESIGN WITH PAPER

Are you interested in fashion design? Have you ever wanted to recreate fashions from magazines or TV? Be amazed at what you can create with paper! You will design and create an outfit that is completely made from paper products. We'll research themes such as Olympics of the Visual Arts, brainstorm ideas, develop sketches and investigate a variety of paper materials to create wearable works of art.

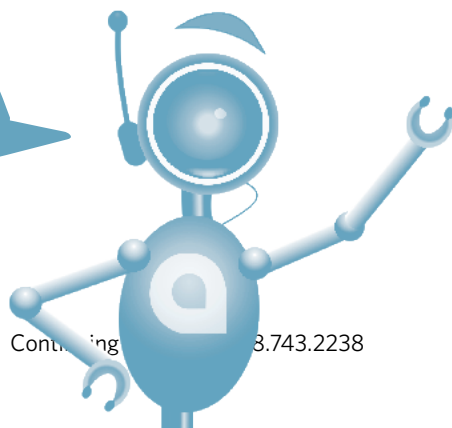
**Instructor:**  
Robin Brewer

**Price:** \$149

**CRN:** 70049

*Course price includes a \$25 material fee.*

Did you know that you can sponsor a Summer Enrichment student? Call us to learn how you can make this a summer to remember for one student!





# GRADES 3-5

## 1 TO 3PM



### WEAVING THE WEB 2.0

Use Web 2.0 tools to get creative with web technology. How would you like to create all kinds of digital products? We will create a website design with Weebly, get wordy with Woordle, make electronic posters with Glogster, share data with cool infographics, and create avatars. With the help of Web 2.0, we will use online applications to create and interact with others. We'll learn a new application each day and create an online portfolio.

**Instructor:**  
Katherine  
O'Donnell

**Price:** \$125

**CRN:** 70039

### THE TWELVE DAYS OF SCIENCE

Join Mr. Biss as we count down The Twelve Days of Science and get answers to many questions—from the food we eat, to the cells that form us and every living thing, to taking a look inside a shark! Twelve exciting topics including:

- Brains
- Chemistry of Cooking
- Sharks
- Anatomy & Physiology
- Botany
- Snakes & Crocodiles
- Physics & Natural Forces
- Turtles & Lizards
- Bones
- Bigfoot & Other Cryptozoology Legends
- Pond Science
- & so much more to learn & explore!

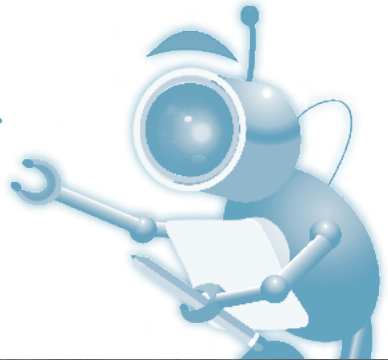
**Instructor:**  
Joseph Biss III

**Price:** \$139

**CRN:** 70050

*Course price includes a \$15 material fee*

Did you know that Mr. Biss has been teaching science programs with Continuing Education for more than 30 years? He is our resident expert at making science fun and engaging for students!



Mr. Biss teaching students about biology in last year's Summer Enrichment Program.

# GRADES 6-9

## 8:15 TO 10:15AM



### BASIC OUTDOOR SKILLS □

Learning about the natural world is fun! With so many wonderful outdoor activities to enjoy in our region, *Basic Outdoor Skills* will give students the tools and the confidence to enjoy them safely. Students will be introduced to the basic skills needed to enjoy the great outdoors in a safe and responsible manner. Learn how to choose the proper gear, what plants are poisonous, and what to do if you are lost in the woods. Students will also learn how to build a stove and what you can and should eat. Fire safety, map & compass use, and how to build a shelter will also be covered.

**Instructor:**  
Karie Provanchie

**Price:** \$145

**CRN:** 70035

*Course price includes a \$20 material fee.*



### MUSIC PROJECTS □

During *Music Projects*, students will participate in various engaging musical activities including songwriting, digital music creation and editing, music video creating, and performing in pop/rock bands. Throughout the course, students will learn a variety of knowledge and skills including singing, instrument performance, music technology, and 21st century skills (problem-solving, analyzing, collaborating). Students will have an opportunity to show their musical projects for parents and community members during the showcase.

**Instructor:**  
Darryl Kniffen

**Price:** \$125

**CRN:** 70033

### WRITE IT! CAST IT! FILM IT! □

Have you ever thought about making your own movie? Well, how would you like to write, cast, film and edit a short film? You, along with your classmates, will first decide on a story we can adapt to do just that! You should come prepared to write scripts, act and film, in addition to constructing simple sets, operating cameras and adding special effects. We'll even have a "premier showing" for your friends and family at the end of the program.

**Instructor:**  
Paul Phillips

**Price:** \$129

**CRN:** 70034

*Course price includes a \$5 material fee.*

### ZOOLOGY □

Learn about creatures big and small from those floating in the waters to those walking on land. We will be doing aquaculture experiments where we hatch out different types of creatures in aquariums. Using a farm incubator, we will even hatch quails. A collection and identification experiment using Lake George sediment is planned and if time (and weather) allows, we will do a nature walk around campus to observe and classify the creatures that we see.

**Instructor:**  
Joseph Biss III

**Price:** \$139

**CRN:** 70031

*Course price includes a \$15 material fee.*

An in-depth look at the groups of the animal kingdom, including their life cycles, place in their ecosystem and interactions with humans will occupy much of the class. We'll even meet several live creatures! After clearing it with Mr. Biss first, students are also welcome to bring in specimens like sea shells, or bones found in the woods or feathers for classroom identification and study.

# GRADES 6-9

## 8:15 TO 10:15AM

### ROBOTICS WITH VEX IQ

Build a robot that you can control! You will work in teams to solve a series of increasingly complex problems by designing, constructing, and programming robots with ROBOTC graphical programming language to perform assigned tasks and compete with other teams. Using the VEX IQ Robotics Construction Kit, you will expand skills in computer science and robotics, the basic elements of programming, and get a chance to develop and advance problem-solving skills. VEX IQ brings STEM (science, technology, engineering, and mathematics) instruction to the classroom involving students in fun, engaging and meaningful learning.

**Instructor:**  
Gary Gendron

**Price:** \$155

**CRN:** 70032

*Course price includes a \$30 material fee.*

GRADES 6-9



*Robotics with VEX IQ students designing and constructing their programmable robot.*



# GRADES 6-9

## 10:30AM TO 12:30PM

GRADES 6-9

### ADVENTURE CHALLENGE EXPERIENCE

Challenge your minds and bodies in the *Adventure Challenge Experience* course! This course consists of group games as well as low and high elements on our challenge course. Soar through the air on our flying squirrel, or try and cross over the "poison peanut butter pit!" All activities are designed to build leadership, problem-solving, and communication skills. The Adventure Sports philosophy of "Challenge by Choice" encourages cooperation rather than competition and supportive rather than performance pressure. This philosophy is emphasized throughout the course. Students should bring a water bottle each day to class and dress appropriately.

**Instructor:**  
Jaime Murphy

**Price:** \$155

**CRN:** 70046



### BEGINNING GUITAR & SONGWRITING

Have fun and broaden your musical horizons by learning basic guitar chord structures, progressions and scales and then apply what you have learned towards writing your own songs. The instructor, Deena Smith, is an accomplished singer/songwriter/musician with over 11 years of experience teaching and mentoring children and teens in the creative process of making music. No prior guitar skills are necessary, but students need to bring their own guitar to class.

**Instructor:**  
Deena Smith

**Price:** \$125

**CRN:** 70043



### MAKERSPACE CAMP

A MakerSpace is a place for creation, collaboration and innovation. In this course we will use STEAM (science, technology, engineering, art and mathematics) skills to explore the world around us. Students will uncover their talents, needs, and interests by making, producing, solving, creating, collaborating and thinking. Although the instructor will be there to guide and support, students are really the ones who will be running the show. Some of the exciting things that students will do during this course include: creating claymation movies, working with electronic circuits, taking apart and rebuilding simple machines, exploring engineering by creating structures and so much more!

**Instructor:**  
Katherine  
O'Donnell

**Price:** \$165

**CRN:** 70047

*Course price  
includes a \$40  
material fee.*

### NEXT STAGE: WHODUNIT MYSTERY THEATER

*Next Stage* is a performance program designed for new and skilled actors. During our three weeks together, you will audition and rehearse for a one-act play. During the rehearsal process, you will learn to use your voice, body, and acting tactics to create your individual characters and work as an ensemble. This year we will perform a whodunit mystery with lots of mayhem and fun. Each day will begin with an acting warm up that includes voice, body and imagination exercises. We will then work on acting skills, interpreting text and preparing production elements for a performance. Join us for *Next Stage* and put your detective and theatrical skills to work!

**Instructor:**  
Johnna Maiorella

**Price:** \$139

**CRN:** 70045

*Course price  
includes a \$15  
material fee.*

# GRADES 6-9

## 10:30AM TO 12:30PM

### FORENSIC SCIENCE

Spend 24 fun-filled hours learning all you can about Forensic Science from Mr. Biss. He developed the first Forensic Science class at SUNY Adirondack back in 1987. Some people refer to this class as The Three B's (Bones, Bullets and Blood), but students will see that there is a lot more to it than that! You will:

- Perform many hands-on experiments dealing with evidence collection, blood splatter analysis, skeleton reconstruction and DNA fingerprinting, to name a few.
- Stage a crime scene then document it with sketches, digital cameras and videos. These will help you determine how the tool marks, fingerprints, blood splatter, footprints, DNA and so on are used to figure out what happened and who did it.
- Discuss firearms, bullet holes, arsons, explosions, illegal drugs, counterfeit money, and documents and how they are discovered and analyzed by the modern Forensic Scientist.

**Instructor:**  
Joseph Biss III

**Price:** \$139

**CRN:** 70044

*Course price includes a \$15 material fee.*

GRADES 6-9



Students carefully analyzing evidence in last year's Forensic Science class.

# GRADES 6-9

## 1 TO 3PM

GRADES 6-9

### BEGINNING ROCK CLIMBING

Climb to new heights in this introductory-level rock climbing course. Learn about basic rock climbing techniques, safety procedures, various knots, and equipment. Students will use the SUNY Adirondack climbing wall, and all necessary equipment will be provided. Participants may bring their own equipment, subject to approval by the instructor. A field trip to RockSport Indoor Climbing Gym is scheduled for the last week of class. Experience the thrill of rock climbing! Students should bring a water bottle each day to class and dress appropriately.

**Instructor:**  
Jaime Murphy

**Price:** \$165

**CRN:** 70056

*Course price includes a \$10 material fee.*

### DIGITAL GAMES AND STORIES

Bring your imagination to life! You can create animated stories and simple games on your computer using software and programming. You will start with learning the basics of Adobe Flash, a very popular tool for creating online media, and create and display animation, video, and sound content. You will learn to navigate the user interface, drawing tools, layers, timelines, property inspectors, scenes, panels, stages, motion tweens and shape tweens. Next, you will use the animation skills you learned in Adobe Flash to create stories and simple games with the Scratch programming language. Scratch programming language was developed at MIT for use with elementary and high school students. Your stories and games will be uploaded to the Scratch website

**Instructor:**  
Tom Horn

**Price:** \$129

**CRN:** 70055

*Course price includes a \$5 material fee.*



### HANDS ON HISTORY

Look at history in a whole new way! Forget memorizing names, dates and events — We'll bring history to life using hands-on arts and crafts projects, technology, and even food. Students will learn about different eras throughout global history in a fun way that all will enjoy (and remember!). We will make models of ancient wonders, play hand-made board games and create small science experiments to demonstrate some of the important scientific principles outlined in history.

**Instructor:**  
Marie Frankson

**Price:** \$129

**CRN:** 70054

*Course price includes a \$5 material fee.*

### MYSTERY SOLVED 2015

Use creativity, analysis and deduction to take a second look at famous crimes and trials. You will portray attorneys, suspects, and witnesses in mock trials based on historical crimes or literary mysteries. Get to the bottom of these mysteries once and for all! Sherlock Holmes mysteries are always featured. There will be all new cases for 2015.

**Instructor:**  
Paul Phillips

**Price:** \$125

**CRN:** 70057



# GRADES 6-9

## 1 TO 3PM



### THE WONDER OF TESSELLATIONS

Tessellations are intricate and interesting repeated patterns that create stunning works of art. In this course art, science and math come together and students focus on creating their own tessellations based on geometric principles. Basic shapes such as triangles, hexagons, etc. will be utilized to create three different types of tessellations.

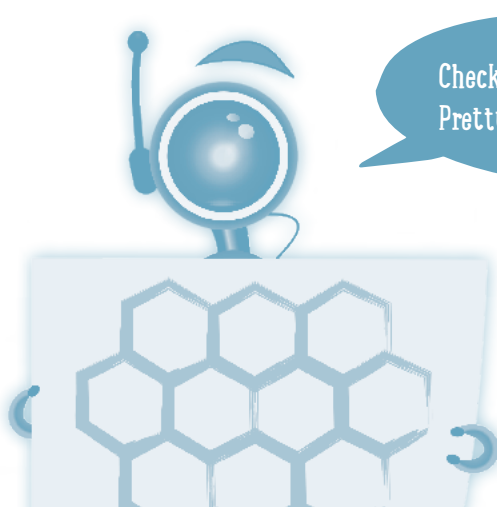
Students will manipulate these geometric figures by sliding, reflecting, and rotating to form interlocking tessellations. We will experiment with the different ways to create them, learn about the artists famous for tessellations and where tessellations are found in the natural world. The final project will be a 12x12 tessellation design(s) that will be framed for viewing.

**Instructor:**  
Susan Brown

**Price:** \$125

**CRN:** 70053

*Course price includes a \$2 material fee.*



Check out my tessellation!  
Pretty awesome, huh?

GRADES 6-9



# GRADES 3-9

## 3 TO 5PM



## SUMMER ENRICHMENT AFTERCARE

Price: \$85

CRN: 70058

We are pleased to announce the addition of extended Aftercare hours for our Summer Enrichment students. Students will have the opportunity to remain on campus in a safe environment and participate in unstructured, supervised activities for the three week period. Students must be enrolled in a 1 - 3pm Summer Enrichment class in order to be eligible for Summer Enrichment Aftercare.



You've asked and we've listened! Now students can stay until 5pm if you wish. If your child will be here after 3pm, be sure to register them for Aftercare.





# STEAM

Science | Technology | Engineering | Art | Math

## GRADES 8 & 9

WILTON CENTER | JULY 13 TO 24

696 ROUTE 9, WILTON

MONDAY TO FRIDAY, 9am TO 1pm



## STEAM CAMP

Join us this summer for a hands-on STEAM (science, technology, engineering, arts and math) program that introduces students to three different technology topic areas:

- Animation & Graphics Software
- Computer Hardware & Networking
- Robotics & Automation

With skilled instructors teaching an introduction to each topic area and leading hands-on projects designed for students to apply their new skills and knowledge, students will have the opportunity to sample several tech fields over the course of two weeks.

Using creativity and critical thinking, bolstering the importance of outside the box problem solving skills and imaginative approaches in tech-related fields, STEAM Camp offers older students the chance to enhance skills and explore career paths. Discover new tech fields and experience STEAM education in an engaging, collaborative and creative setting! The final day of this program will be a field trip to local businesses where students will be introduced to professionals who use these technologies each and every day.

See STEAM in a new light and experience the possibilities for yourself!  
*Registration is on a first-come, first-served basis and is limited to 20 students.*

Price: \$150

CRN: 70059

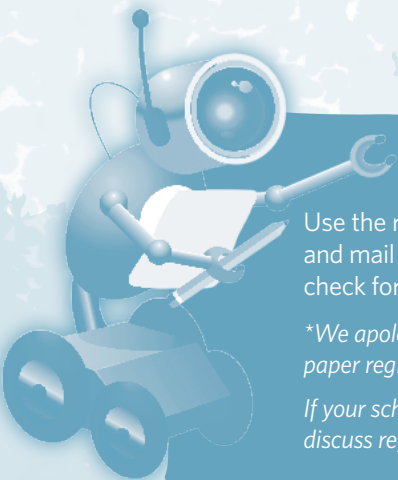
Transportation  
from  
Queensbury  
High School  
to Wilton Center

Price: \$15

CRN: 70060

Bus leaves  
Queensbury at  
8:30am and  
returns at 1:30pm

STEAM CAMP



## TO REGISTER:



Use the registration and release forms on pages 18-20 and mail them to the office of Continuing Education with a check for payment made out to your home school district.

*\*We apologize for the inconvenience, but we can only accept paper registration with check payment for this camp program.*

*If your school is not a BOCES member, please call our office to discuss registration options.*





# FACULTY ASSISTANT PROGRAM

If you are a student completing grades 10-12, you can still participate in our Summer Enrichment Program as a Faculty Assistant. This is an opportunity for you to volunteer as an assistant with a Summer Enrichment faculty member in an area of interest. At the end of the program, you will receive a certificate of completion and a letter of recommendation from the faculty member. Gain valuable experience building your resume. Contact our office at [conted@sunyacc.edu](mailto:conted@sunyacc.edu) or 518.743.2238 and we'll send you an application or find it on our website.

## What are you doing this summer?

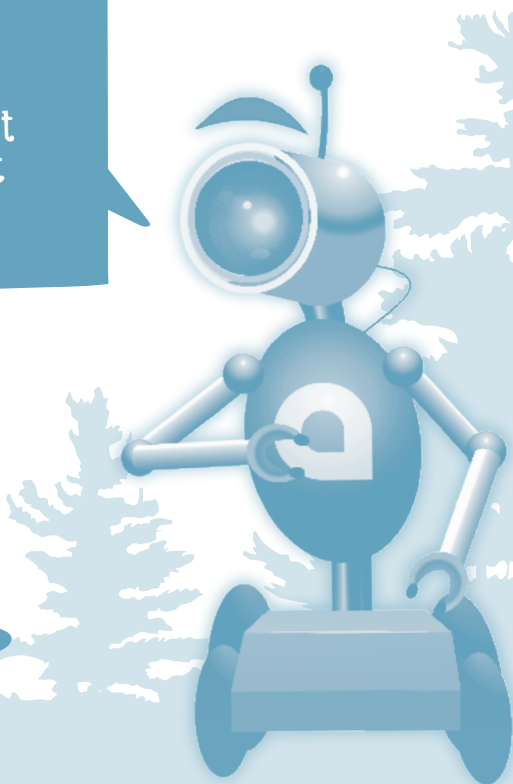
- Do you like working with kids and helping them learn?
- Looking for a fun and rewarding way to spend a few weeks of your summer?
- Being a faculty assistant could be for you. Contact us to learn more!

## ADDITIONAL YOUTH PROGRAMMING:

- Adventure Sports Programming
- After School Enrichment
- Winter Enrichment
- School Vacation Day Enrichment
- Online Self-Paced Courses for Kids & Teens

For the latest on all things Continuing Ed:

[sunyacc.edu/academics/continuinged](http://sunyacc.edu/academics/continuinged)



# COURSE REGISTRATION

Registration for a course may be done by filling out a registration form and submitting to the Office of Continuing Education, in the following ways:



**IN PERSON:** Washington Hall | 8am to 4pm | Monday through Friday



**BY MAIL:** Office of Continuing Education  
SUNY Adirondack  
640 Bay Road, Queensbury, NY 12804



**BY PHONE:** (518) 743-2238  
8am to 4pm | Monday through Friday



**BY FAX:** (518) 743-2318



**BY EMAIL:** [conted@sunyacc.edu](mailto:conted@sunyacc.edu)

## COURSE PAYMENT

Payment is due upon registration, as follows:

**BY CHECK:** Made payable to SUNY Adirondack. Students may pay in person at the Continuing Education Office, Washington Hall, Monday - Friday, between the hours of 8am and 4pm. Students may also mail the payment stub, located at the bottom of the Student Schedule and Bill, with a check to the Office of Continuing Education.

### BY CASH OR CREDIT CARD:

**Cash payment** must be made at the Business Office in Warren Hall, with a copy of the Student Schedule and Bill.

**Credit card payment** must be made at the Business Office in Warren Hall, with a copy of the Student Schedule and Bill or at [www.sunyacc.edu/paymentplans/continuinged](http://www.sunyacc.edu/paymentplans/continuinged), using e-cashier. A \$1.00 nonrefundable NELNET Enrollment Fee will be assessed for each e-cashier payment. Full payments are deducted immediately from the account provided on the NELNET agreement.

## COURSE DROP/REFUND POLICY

100% tuition and fees will be refunded if drop notification (written, phone or in-person) has been received by the Office of Continuing Education during normal business hours (8am-4pm, M-F) prior to 4pm on June 12. No refunds will be processed once June 12 deadline has passed. Non-payment may result in balance being turned over to a collection agency. All collection fees, including reasonable attorney fees, will be the responsibility of the student.

## COURSE ACCOMMODATIONS

SUNY Adirondack encourages persons with disabilities to participate in official college programs, events, and activities. Reasonable accommodations can be requested by contacting SUNY Adirondack Accessibility Services at 518.743.2282 or [access@sunyacc.edu](mailto:access@sunyacc.edu).

## COURSE CANCELLATIONS

Full tuition and fees will be refunded for any classes canceled by SUNY Adirondack Continuing Education.

## SCHOLARSHIPS

Limited scholarship funds are available this year through the SUNY Adirondack Foundation. Scholarships are based on financial need and are first come, first served.

## OTHER IMPORTANT INFORMATION

**A.** Classes are grouped by grade headings. For example a class under the 3-5 heading indicates that the student must have completed 3rd, 4th, 5th grade by the end of the 2014-2015 school year to be eligible for that particular class.

**B.** Children are not permitted on campus during a time in which they are not registered for a class or Aftercare. Please pick children up promptly after their class ends. Parents or guardians must come inside to pick their children up from Aftercare.

**C.** To enroll your child, you **MUST** submit the following: 2015 Summer Enrichment Registration Form, Youth Enrichment Media/Medical Release Form, and Course Payment.

**D.** Registrations for STEAM Camp must accompany check payment made out to the student's school district.

**E.** There is limited food service on campus during the summer. It is recommended that students who will be on the campus during the 12:30 - 1pm lunch break bring a bagged lunch.

# 2015 SUMMER ENRICHMENT REGISTRATION FORM

## SUNY ADIRONDACK CONTINUING EDUCATION

Washington Hall | 640 Bay Road | Queensbury, NY 12804

Phone: (518) 743.2238 | Fax: (518) 743.2318 | [sunyacc.edu/ContinuingEd](http://sunyacc.edu/ContinuingEd)

Registrations after June 12, 2015 are subject to availability.

Student Legal Name:

Address:

*number*

*street*

*city*

*state*

*zip*

Date of Birth:

Sex:

*male*

*female*

Home Phone:

Name of parent/guardian at this phone:

Work phone:

Name of parent/guardian at this phone:

Cell phone:

Name of parent/guardian at this phone:

Banner ID or SS#:

Parent/guardian name:

Name of school:

Grade Completed (June 2015):

Parent/Guardian Email Address:

### T-SHIRT SIZE

Please circle (adult) t-shirt size. One t-shirt will be issued to each student. T-Shirts will be distributed on Wednesday, July 22.

S

M

L

XL

**Please register me for the following courses listed on this form. I understand that I will be automatically billed for the course(s) once my registration has occurred, regardless of chosen payment method.**

Course No.	Course Title	Price

### METHOD OF PAYMENT

#### BY CHECK:

Made payable to SUNY Adirondack. Students may pay in person at the Continuing Education Office, Washington Hall, Monday - Friday, between the hours of 8am and 4pm. Students may also mail a completed registration form w/enclosed check to the Office of Continuing Education.

#### BY CASH OR CREDIT CARD:

All students must register for courses with the Office of Continuing Education prior to using these payment methods.

**Cash payment** must be made at the Business Office in Warren Hall, with a copy of the Student Schedule and Bill.

**Credit card payment** must be made at the Business Office in Warren Hall, with a copy of the Student Schedule and Bill, or at [www.sunyacc.edu/paymentplans/continuinged](http://www.sunyacc.edu/paymentplans/continuinged), using e-cashier. A \$1.00 nonrefundable NELNET Enrollment Fee will be assessed for each e-cashier payment. Full payments are deducted immediately from the account provided on the NELNET agreement.

### COURSE DROP/REFUND POLICY

100% tuition and fees will be refunded if drop notification (written, phone or in-person) has been received by the Office of Continuing Education during normal business hours (8am-4pm, M-F) prior to 4pm on June 12. No refunds will be processed once June 12 deadline has passed. Non-payment may result in balance being turned over to a collection agency. All collection fees, including reasonable attorney fees, will be the responsibility of the student.



# 2015 SUMMER ENRICHMENT MEDIA/MEDICAL RELEASE FORM

## SUNY ADIRONDACK CONTINUING EDUCATION

Washington Hall | 640 Bay Road | Queensbury, NY 12804

Phone: (518) 743.2238 | Fax: (518) 743.2318 | sunyacc.edu/ContinuingEd

Student Name: \_\_\_\_\_ Parent/Guardian: \_\_\_\_\_

Address: \_\_\_\_\_

*number street city state zip*

Date of Birth: \_\_\_\_\_ Sex:  male  female

Home Phone: \_\_\_\_\_ Name of parent/guardian at this phone: \_\_\_\_\_

Work phone: \_\_\_\_\_ Name of parent/guardian at this phone: \_\_\_\_\_

Cell phone: \_\_\_\_\_ Name of parent/guardian at this phone: \_\_\_\_\_

### If not available in an emergency, notify:

1. Name: \_\_\_\_\_ Home Address: \_\_\_\_\_

Home Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_

2. Name: \_\_\_\_\_ Home Address: \_\_\_\_\_

Home Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_

### Health History — please specify any and all of the following (if applicable):

Operations or Serious Injuries (include dates): \_\_\_\_\_

Medical Condition(s): \_\_\_\_\_

Allergies: \_\_\_\_\_

Allergies to Medications or Insect Stings: \_\_\_\_\_

Special Diet: \_\_\_\_\_

Medication (name) and how it is given: \_\_\_\_\_

Activity Restrictions: \_\_\_\_\_

### MEDICAL RELEASE AUTHORIZATION

The above named child has permission to engage in all prescribed SUNY Adirondack Youth Enrichment activities, except those noted above. I certify that I am the legal parent and/or have the legal ability to sign this authorization form on behalf of the above named child. In the event of illness or accident, I hereby authorize and consent to the administration of all medical and/or surgical treatment(s) to my child by a licensed physician or hospital in the event I am not able to consult with the attending physician(s), attempts to contact me have been unsuccessful, and the attending physician(s) deem it advisable to proceed with such treatment(s).

Parent/Guardian Signature \_\_\_\_\_ Date \_\_\_\_\_

# 2015 SUMMER ENRICHMENT MEDIA/MEDICAL RELEASE FORM

## SUNY ADIRONDACK CONTINUING EDUCATION

Washington Hall | 640 Bay Road | Queensbury, NY 12804

Phone: (518) 743.2238 | Fax: (518) 743.2318 | sunyacc.edu/ContinuingEd

Student Name: \_\_\_\_\_

### A: MEDIA RELEASE:

Student has permission for SUNY Adirondack to photograph or videotape student for publications, media use, and instructional purposes during this class.

YES:  NO:

### B: COMPUTER/INTERNET USAGE

Some programs require computer and internet use. If applicable, my child has permission to do so in a supervised environment and will abide by the guidelines below.

1. All students must have permission from their parent/guardian that authorizes them access to the Internet.
2. Respect for school equipment and its network is a condition for use of the computers.
3. Students are to notify the teacher immediately of any disturbing material they may encounter on the web.
4. Students are not to give out personal information like telephone numbers, full name, address, etc. to anyone on the Internet.
5. Students are to never give anyone their password to any of their accounts or allow another student to use their account to access the Internet or school network.
6. Students must gain clearance from the teacher before downloading any programs from the Internet. The teacher must first scan all media devices brought to the lab to be used in the computers for viruses.
7. Violation of any of these rules may result in forfeiture of permission to use the Internet and school network and/or appropriate disciplinary action.

Parent/Guardian Signature: \_\_\_\_\_

Date: \_\_\_\_\_

# SUMMER COURSES

## CARDIO AND STRENGTH CIRCUIT

June 2 to August 20, 2015

Tuesday & Thursday | 4:30 to 5:30pm

Queensbury Campus

Are you looking for a total body workout that changes every week and targets all the muscle groups? Every week you will be challenged differently including elements of: Step, Zumba, Cardio, and Aerobics, tailored to your needs for a low, medium, or high impact workout. Stability balls and bands will also be used to enhance your workout. Men and women of all age groups and all fitness levels are welcome, and you do not need prior experience. If you would like to see results, then this class is for you! Be sure to wear good sneakers and comfortable clothes. Please bring water with you to each class.

**Instructor:**

Leesa Stiller

**Price:** \$119

**CRN:** 70002

Before starting any exercise program, consult your physician.

## YOGA FOR EVERYONE

July 7 to August 4, 2015

Tuesday | 6 to 7:15pm

Queensbury Campus

Whether you are a seasoned practitioner or new to practice, flexible or not, Yoga is for you! Join us as we offer an all levels class designed with many options to meet all levels of experience. Yoga will help you become more flexible, strong, balanced, relaxed and peaceful both on and off the mat.

**Instructor:**

Tobey Gifford

**Price:** \$45

**CRN:** 70003

## CANINE GOOD CITIZEN

June 6 to June 13, 2015

Saturday | 10am to Noon

Queensbury Campus

Earn the American Kennel Club certificate for the "Canine Good Citizen" as you learn and review new training for your dog. You will also be teaching and building a better relationship with fun and play. As we work on earning the Canine Good Citizen title, you will also lay the foundation, if you choose, to enter the World of Search and Rescue, or Therapy Dog work.

**Instructor:**

Helen Bemis

**Price:** \$25

**CRN:** 70006

## 5 HOUR PRE-LICENSING COURSE

Mondays

Queensbury Campus

June 22, 2015      5 to 10pm      CRN 70009

July 20, 2015      5 to 10pm      CRN 70007

August 24, 2015      5 to 10pm      CRN 70004

This five-hour pre-licensing course is required by New York State Department of Motor Vehicles for all applicants who want to take a road test for a driver's license. A MV-278 completion certificate needed for road test appointments will be issued at the conclusion of this class. Students should arrive 10 minutes before class starts. Class starts promptly at the scheduled time.

**Instructor:**

Bell's Driving School

**Price:** \$45

A New York State Learner's Permit is required and must be brought to class. Pre-registration is required through Continuing Education.



To register, call us at: 518.743.2238 or visit us online at:  
[sunyacc.edu/academics/continuinged/registration](http://sunyacc.edu/academics/continuinged/registration)

