

COLLEGE ACADEMY®

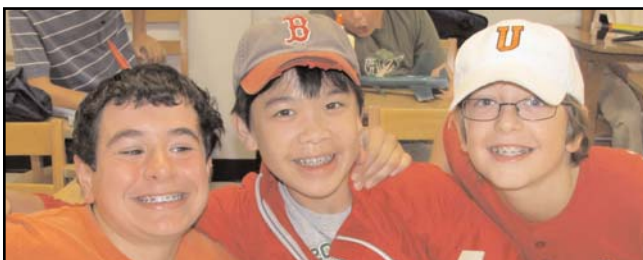
Grades 4-8

33rd Year



A Summer Experience That Lasts A Lifetime!

A non-profit organization providing a dynamic summer enrichment experience to students who are presently in grades 4-8.



At Stonehill College in Easton

Registration Information

collegeacademy@comcast.net

508.238.3237

www.collegeacademy.org

Also offering programs in Easton for kids in kindergarten - grade 3. www.collegegate.org

The College Academy® Experience

Fun Filled Experiences

Outside Activities

Relaxed Setting

Non-Competitive

New Friendships

Hands-on Courses

10:1 Student/Staff Ratio

Self-Selected Schedule


Certified Instructors


Experienced Practitioners

CPR & First Aid Certified Directors

Background Checks on ALL Staff



 Beginning its 33rd year, the Harrington family has provided the College Academy® experience to 32,812 participants.

 Our staff are selected for their experience, enthusiasm, creativity and high energy. They are either certified teachers or experienced practitioners who come from a broad range of backgrounds. Their unique talents and instructing styles create a relaxed program environment to enhance the kids experience.

 Last summer, kids from over 118 communities, out of state, Europe and Asia attended the College Academy® experience.

Program Dates & Location

July 5-22, 2011

OR

July 25 - August 12, 2011

Stonehill College - Easton

Program Options



Day

9.00 a.m. to 2.45 p.m.

*8.00 a.m. early drop off option

NEW COURSES

Kids participate in four, 75 minute courses selected from your program registration.

Cost = \$725 for the entire three weeks, not per week.

See your program registration for the list of family discounts early drop off costs.



Extended Day

Available July 5-22

9.00 a.m. to 5 p.m.

*8.00 a.m. early drop off option

NEW WORKSHOPS

Kids participate in four, 75 minute courses selected from their program registration. Plus an additional 2 workshops of their choice from:

Animation

Broadcast Journalism

Phantastic Photoshop

Video Production

See your registration for details.

Cost = \$975 for the entire three weeks, not per week.

See your program registration for the list of family discounts early drop off costs.

BUILD, CREATE, DESIGN, EXPERIMENT, EXPLORE, INVENT, IMAGINE & INVESTIGATE

Bus Options

Please see your registration for details

Berkley	Marshfield	We offer central stops to service as many families and towns as possible.
Braintree	Middleboro	
Bridgewater	Norfolk	Cost = \$65 for the entire three weeks. <u>NOT</u> per week.
Canton	Norton	
Carver	Norwell	
Cohasset	Pembroke	
Duxbury	Raynham	
Foxboro	Rockland	
Hanover	Scituate	
Hingham	Sharon	
Hull	Stoughton	
Lakeville	Taunton	
Mansfield	Weymouth	
	W. Bridgewater	



Course Options

We maintain a 10:1 ratio in each course and the kids are grouped by their age, grade and experience.

Actors' Workshop Beginner & Experienced - Examine the many aspects of theater: emotions, feelings, character vs. method acting, improvisation, voice projection and poise as you perform before an audience.

Animation - Using Flash, Photoshop, Garage Band and a digital camera, bring your script to life as you design a "stop motion" animated production.

NEW Amazing Artists - Create many multi-dimensional projects using various art media such as clay, paper, pencils, sand, paint, paper maché, oil pastels, brushes and more.

Broadcast Journalism - Discover how a radio station works. Develop your own show and play lists. Create commercials and become a DJ on WSHL 93.1.

Cartooning - Learn to illustrate a story using words and images. Once you have created your character(s), collaborate to make a large group comic.

Chemistry - In the college lab, grab your safety goggles as you investigate various reactions using solutions, powders and other simple materials. Monitor your actions and reactions as you prepare your next experiment.

Chess Beginner & Experienced - Learn how logic, strategy and creative problem solving skills are applied from the opening move to checkmate. Continue to develop your knowledge at the experienced level.

NEW Circuitry - Using buzzers, wires, lights, batteries & switches, experiment with electricity. Once you have mastered the principles, design your own devices.

Computer Graphics - With programs such as Photoshop, Power Point, Fireworks, Flash and Dreamweaver at your fingertips, design graphic elements using creative themes.

Computer Web Design - Learn how to create your own web page using html. Enhance your site using Photoshop as you focus on developing a dynamic appearance.

NEW Dance Studio - Dance to high energy, up beat music as you learn a variety of moves, techniques and dances. Learn the dynamics of practicing and preparing for a group production.

Debate - Organize your argument and combine logic, persuasion, strategy and confidence to understand how your presentation will support and impact your position.

Digital Imaging/NEW Advanced - Grab a camera to explore the many aspects of Photoshop. Learn to use wide angle, hue effects, retouching, restoration, texture and blending as you create portraits, reverse images, silhouettes, painterly and more.

Engineers' Workshop - Experiment with a variety of structures, bridges and solar cars. Use your imagination, judgement and reasoning skills to incorporate science and technology.

Fantasy Adventures Beginner & Experienced - Explore the world of Magic Users, Dwarfs and Dragons as you role play various characters through a maze of excitement.

NEW Finding Forensics - Make your case by removing reasonable doubt. Your team of CSI will gather circumstantial and direct evidence to solve a series of crimes.

Magic: The Card Game Beginner & Experienced - Learn to defeat your opponent with a variety of tactics in the realm of fantasy while applying critical thinking, logic and strategy. Become familiar with deck building, card values and fair trades.

Marine Biology - In the college lab, investigate, handle and dissect marine specimens as you become a marine biologist.

Military History - Recreate the events surrounding famous battles as you discover the strategies and tactics employed.

NEW Money Millionaires - Learn to become a trader on the floor of the New York Stock Exchange. With mad money, buy, sell and trade stocks. Will you earn BIG BUCKS as you become an experienced investor?

Morning Edition - Become a news journalist when working on the College Academy® newspaper. Write, interview, edit and create your layouts to produce your campus newspaper.

Photography - Learn darkroom procedures and use an enlarger, filters and light to create black and white prints.

NEW Physics - Explore what makes things work and investigate why they go wrong. Experiment with different forms of energy. Prepare to build, test and experiment with the elements of physics as you participate in a variety of team challenges.

NEW Play Ball - Combine baseball and business as you become a team owner. Draft your players, design the logo, stadium and mascot. Work with a salary cap to compete for first place. Will your player statistics work for or against you?

Pond Study - Voyage daily to the campus pond to gather water samples, perform experiments and learn about the biology in and around the campus ponds.

Robotics & Robotics Advanced - Construct a variety of moving vehicles, program them and plan your strategy to conquer a series of progressive challenges.

Rocketry Beginner & Experienced - Build and launch your own model rockets while learning about aerodynamics. Expand your knowledge of propulsion, flight and recovery with more advanced models.

Rocket Design - Design your own rockets as you continue to experiment with the forces of flight.

Sculpture - Using your imagination, develop your art techniques while creating your own works in 3-D using air-dried clay.

Sketch Pad - Learn the techniques of perspective, shadow, shape and shade as you sketch still lifes and natural forms.

Trial Court - Become a witness, present evidence and defend a friend during their trial. Learn how a verdict is reached during a mock trial.

Video Production - Create your own videos as you become a movie maker, show producer, videographer and more.

Wilderness Survival - Learn how to become a survivor as you explore elements of outdoor survival such as navigation, signaling, tracking, camouflage, shelter, plant identification and more.

D I S C O V E R W H E R E L E A R N I N G I S F U N !