

COMPUTERS

Fun with Photoshop

Ages 11-15

Adobe Photoshop is fun and exciting! Students are taught the fundamentals of Adobe Photoshop using youth oriented project, such as digitally morphing humans and animals, and digital self-portrait!

Instructor: Luana Jones

CRN 30732 YT335-01 5 sessions
Mon-Fri June 20-24 1:00-4:00pm

CRN 30733 YT335-02 5 sessions
Mon-Fri July 11-15 1:00-4:00pm
Course Fee \$180

Web Page Design

Ages 8-10

Design your own Web page! Exploring kid-friendly sites on the World Wide Web and design a working Web page.

Instructor: Luana Jones

CRN 30734 YT303-01 4 sessions
Mon-Fri July 5-8 9:00am-12:00pm
Course Fee \$144

Keyboarding

Ages 8-14

Students perfect their touch-keyboarding skills and learn the fundamentals of word processing.

Instructor: Luana Jones

CRN 30735 YT301-01 4 sessions
Mon-Fri July 5-8 1:00-4:00pm
Course Fee \$144

Make Your First Video Game

Ages 8-14

If you love playing video games, this is the camp for you! Make your first video game in this one-of-a-kind class that shows you the keys to designing your first **2D** platformer game. Conceptualization, play experience, challenge levels, graphics, sounds, and simple coding are just some of the concepts that we'll explore. No prior experience necessary, just a desire to have fun. Student created games will be available on a password protected Black Rocket website to share with friends and family. Games are only compatible on PC computers, Mac versions can be created after the program for \$15.00 conversion fee. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

5 sessions

CRN 30736 YT323-01 Ages 11-14
Mon-Fri June 20-24 9:00am-12:00pm

CRN 30737 YT323-02 Ages 8-10
Mon-Fri June 20-24 1:00-4:00pm

CRN 30738 YT323-03 Ages 11-14
Mon-Fri July 25-29 9:00am-12:00pm

CRN 30739 YT323-04 Ages 8-10
Mon-Fri July 25-29 1:00-4:00pm
Course Fee \$205

Make Your First 3-D Video Game!**Ages 8-14**

Try this new version of a Black Rocket classic! This class allows you to develop a game concept that goes well beyond the limitations of the traditional 2D game design classes. Students will learn the physics behind 3D games, explore beginner event scripting, level design, controlling flow of gameplay, and story telling. Student created games will be available on a password protected Black Rocket website to share with friends and family. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

5 sessions

CRN 30740	YT327-01	Ages 11-14
Mon-Fri	Aug 1-5	9:00am-12:00pm

CRN 30741	YT327-02	Ages 8-10
Mon-Fri	Aug 1-5	1:00-4:00pm

Course Fee \$205

Creative Design and Robotics**Ages 8-14**

The world of the future belongs to...robots! In this cutting edge class students will learn the fundamentals of motorized mechanisms, design principles, sensors, and sound activation. Separate fact from fantasy by designing and building prototypes of task oriented robots. Learn problem-solving to improve how their robots function in a series of design challenges! Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

5 sessions

CRN 30742	YT348-01	Ages 11-14
Mon-Fri	July 11-15	9:00am-12:00pm

CRN 30743	YT348-02	Ages 8-10
Mon-Fri	July 11-15	1:00-4:00pm

Course Fee \$205

Lego Films and Stop Action!**Ages 8-14**

Make your LEGOs come to life! Bring in your favorite action figures or LEGOs and create a short film with your friends. Whether you want to recreate a scene from Star Wars or design a world of your own, this class brings your dreams to the screen. Students will need to bring in LEGOs or action figures from home, but all other equipment provided. Student-created films will be available on a password protected website to share with friends and family. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

4 sessions

CRN 30744	YT330-01	Ages 8-10
Tue-Fri	July 5-8	9:00am-12:00pm

CRN 30745	YT330-02	Ages 11-14
Tue-Fri	July 5-8	1:00-4:00pm

Course Fee \$164

Maker Labs: Make Your First 3D Model**Ages 8-14**

Calling all boys and girls who want to be the designers of the future! In this class if you can dream it you can make it - create your first action figure, design custom jewelry, or make a new toy! Using professional-level modeling software, kids will sculpt, texture, and render their own 3D creation. No prior experience is necessary and 3D designs will be

available on a password protected website to share with friends and family. 3D printing is not included, but can be purchased separately through a 3rd party company. Students will work in pairs or teams for most of the program

Instructor: Black Rocket Productions Staff

5 sessions

CRN 30746 YT357-01 Ages 11-14
Mon-Fri Aug 8-12 9:00am-12:00pm

CRN 30747 YT357-02 Ages 8-10
Mon-Fri Aug 8-12 1:00-4:00pm

Course Fee \$205

Video Game Animation

Ages 11-14

Take your game design to the next level by creating and animating your own character sprites, objects, and backgrounds. Start with a name, develop the character's personality, signature moves, special powers, and a story line. Finish with a fully animated character to be used in future games. Students do not need any prior experience in game design, animation, or sketching. Student-created animations will be available on a password protected Black Rocket website to share with friends and family. Games are only compatible on PC computers; Mac versions can be created after the program for \$15.00 conversion fee. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

CRN 30748 YT331-01 5 sessions
Mon-Fri Aug 1-5 1:00-4:00pm

Course Fee \$205

App Attack! Make Your First Game App

Ages 8-14

Take the first steps into the world of mobile app design and customize your own game app! Using a specialized app & game development tool, students will explore the world of web-based (HTML5) mobile apps. In addition to learning the basics of mobile app design and game development, you will also see firsthand how the world of App publishing functions. Student-created apps will be accessible on a private site and can be played on any mobile device or computer. Publishing to App Stores not included. No prior experience is necessary and students do not need to own a smartphone or tablet to take the class. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

4 sessions

CRN 30749 YT341-01 Ages 8-10
Mon-Thu June 27-30 9:00am-1200pm

CRN 30750 YT341-02 Ages 11-14
Mon-Thu June 27-30 1:00-4:00pm

Course Fee \$164

5 sessions

CRN 30751 YT341-03 Ages 8-10
Mon-Fri July 18-22 9:00am-1200pm

CRN 30752 YT341-04 Ages 11-14
Mon-Fri July 18-22 1:00-400pm

Course Fee \$205

Minecraft Designers

Ages 8-14

If you love the game Minecraft, but always wanted to design your own characters and buildings for your games, this class is for you! Learn the basics of creating 3D models using a new software to design your very own objects, create skins for characters, and import them into your favorite Minecraft games. To access their project at home students, must own a PC/MAC version of Minecraft. Tablet, phone, and game console version of Minecraft are not compatible. Parent email address is required to use 3D modeling software. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

5 sessions

CRN 30753 YT349-01 Ages 8-10
Mon-Fri June 20-24 9:00am-12:00pm

CRN 30754 YT349-02 Ages 11-14
Mon-Fri June 20-24 1:00-4:00pm

Course Fee \$205

Minecraft Modders

Ages 8-14

Use your favorite game to learn the basics of modding and foundations of programming. Learn scripting and logic statements as you create your first mod! Introductory coding will also be taught through a simulated environment inspired by Minecraft. Student projects will be available on a Black Rocket website to share with friends and family. To access their project at home students must own a PC/MAC version of Minecraft. Tablet, phone, and game console version of Minecraft are not compatible. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

4 sessions

CRN 30755 YT358-01 Ages 11-14
Mon-Thu June 27-30 9:00am-12:00pm

CRN 30756 YT358-02 Ages 8-10
Mon-Thu June 27-30 1:00-4:00pm

Course Fee \$164

5 sessions

CRN 30757 YT358-03 Ages 8-10
Mon-Fri July 11-15 9:00am-12:00pm

CRN 30758 YT358-04 Ages 11-14
Mon-Fri July 11-15 1:00-4:00pm

CRN 30759 YT358-05 Ages 8-10
Mon-Fri July 25-29 9:00am-12:00pm

CRN 30760 YT358-06 Ages 11-14
Mon-Fri July 25-29 1:00-4:00pm

Course Fee \$205

New! App Adventures

Ages 8-10

Continue your quest to make the next viral app! Whether you want to move past the basic techniques learned in *App Attack* or want to jump right in, we are ready for you! Students will choose from a selection of different web-based (HTML5) mobile apps and explore more in-depth programming concepts. Student-created apps will be accessible on a Black Rocket site and can be played on any mobile device or computer. Publishing to App Stores not included. No prior experience is necessary and students do not need to own a smartphone or tablet to take the class. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff
 CRN 30761 YT345-01 4 sessions
 Tue-Fri July 5-8 1:00-4:00pm
 Course Fee \$164

Code Breakers

Ages 8-14

Calling all future coders, programmers, & designers! Learn the basics of coding languages like HTML, JavaScript, and CSS through a series of web projects and design challenges each day and be on your way to becoming the next tech star! Whether you want to be the next Mark Zuckerberg or the high school student who just made \$1 million dollars for programming in his bedroom, this course has the essentials you need to begin your journey. Projects will be available on a Black Rocket website to share with friends and family. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff
 4 sessions
 CRN 30762 YT352-01 Ages 11-14
 Tue-Fri July 5-8 9:00am-12:00pm
 Course Fee \$164

5 sessions
 CRN 30763 YT352-02 Ages 11-14
 Mon-Fri July 18-22 9:00am-12:00pm

CRN 30764 YT352-03 Ages 8-10
 Mon-Fri July 18-22 1:00-4:00pm
 Course Fee \$205

New! Minecraft Animators

Ages 8-14

Bring your favorite Minecraft characters to life in an animated short film! Learn how studios like Pixar and Disney make movies like *Inside Out* and *Frozen* through using techniques like keyframing, tweening, texturing, and animating rigged 3D models! Student projects will be available on a Black Rocket website to share with friends and family. You do not need to own a Minecraft account to use the software in this class. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff
 5 sessions
 CRN 30765 YT366-01 Ages 11-14
 Mon-Fri July 18-22 9:00am-12:00pm

CRN 30766 YT366-02 Ages 8-10
 Mon-Fri July 18-22 1:00-4:00pm

CRN 30767 YT366-03 Ages 8-10
 Mon-Fri Aug 8-12 9:00am-12:00pm

CRN 30768 YT366-04 Ages 11-14
Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee \$205

New! Lego Video Games**Ages 8-10**

Combine your two favorite activities: LEGOs and Video Games! Students will create their own LEGO characters and adventures in an interactive 2D Video Game. Everyone is welcome in this one of a kind class. At the end of the program, every student will have a finished LEGO Video Game that can be shared with friends and family through a password protected Black Rocket website. Games are only compatible on PC computers; Mac versions can be created after the program for a \$15.00 conversion fee. Students will work in pairs or teams for most of the program.

Instructor: Black Rocket Productions Staff

CRN 30769 YT367-01 5 sessions
Mon-Fri Aug 1-5 9:00am-12:00pm
Course Fee \$205

New! Special Effects in Film Making**Ages 8-14**

Do you like to make movies? Do you want to learn how to use different special effects to create your own reality in film? In this class, we will make movie trailers as we learn how to use different types of special effects.

Instructor: Lisa Waddell

CRN 30770 YT368-01 5 sessions
Mon-Fri July 25-29 9:00am-12:00pm
Course Fee \$205

New! Create Your Own Commercial**Ages 8-14**

Students will have fun learning basic filmmaking techniques (camera work, editing, green screens) while working in teams to create their own commercial.

Instructor: Lisa Waddell

CRN 30771 YT361-01 5 sessions
Mon-Fri July 25-29 1:00-4:00pm
Course Fee \$205

New! Graphic Design & Image Editing**Ages 8-14**

Become an expert at image editing and graphic design and learn how to use a free image editor you can use at home. Students will work on several different fun image editing projects while learning the basics of graphic design and image editing. No experience required!

Instructor: Lisa Waddell

CRN 30772 YT369-01 5 sessions
Mon-Fri Aug 1-5 1:00-4:00pm
Course Fee \$205

ENRICHMENT**Workshop for Young Writers****Grades 1-8**

This camp encourages writing as an art form in ways that are fun, yet engaging and effective in keeping with current research in the field of writing studies. All you need to bring is your imagination, and we provide the rest.

Instructor: Staff

10 sessions
Mon-Fri July 11-22 9:00am-12:00pm
Grade completed as of June 2016.

CRN 30773 YE018-01 Grades 1 & 2
CRN 30774 YE018-02 Grades 3, 4, & 5
CRN 30775 YE018-03 Grades 6, 7, & 8
Course Fee \$344

Young Authors**Ages 9-12**

This challenging and fun filled class is a must for all those who enjoy writing. Students will study various children's book authors and illustrators. They will learn how to write a picture book.

Instructor: Anne Kistrup

CRN 30776 YE060-01 5 sessions
Mon-Fri June 20-24 9:00am-12:00pm
Course Fee \$180

Basic Cursive Writing**Ages 11-14**

This very interesting class will instruct the student in the cursive writing style. It will include upper and lower letter practice writing worksheets, and journal writing.

Instructor: Anne Kistrup

CRN 30777 YE246-01 4 sessions
Mon-Thu June 27-30 9:00am-12:00pm
Course Fee \$144

Chapter Book Authors**Ages 11-14**

This fun and very challenging camp will introduce the writer to the process of writing a short chapter book. The students study and examine short chapter books for children. They will create their own three chapter book.

Instructor: Anne Kistrup

CRN 30778 YE182-01 5 sessions
Mon-Fri Aug 1-5 9:00am-12:00pm
Course Fee \$180

Chess I (Newcomers/Beginners)**Ages 6-14**

Learn the rules of this great centuries' old game! This class is for those who don't know anything about chess and for those beginners who know how to play a little, but want to learn what they should do to be a better chess player. Get a quick overview of how to win a chess match -- not just the checkmating of your opponent, but how to get to that point.

Worksheets, puzzles and class chess play will be used to teach you.

Instructor: Martin Sobin, Jersey Chess

CRN 30779 YE039-01 4 sessions
Mon-Thu June 27-30 9:00am-12:00pm
Course Fee \$144

CRN 30780 YE039-02 5 sessions
Mon-Fri July 18-22 9:00am-12:00pm
Course Fee \$180

New! Boost Your Abilities with Puzzles, Games and Contests II**Ages 8-14**

Try some different puzzles, games and contests than from the original "Boost" program. This new program was created so students can take either or both without a lot of repeat challenges. So, strap on your thinking caps and be ready for some fun competitions! You could become a champ at games like Boggle, Pictionary, Kids' Trivia, and Scattergories. Learn some new math tricks to make you a calculating wizard; and sharpen your logic skills to solve our Crypto-arithmetic and "Who Owns the Zebra" type puzzles. You might even lead your team to victory with your knowledge, quickness of mind

and talents! Studies show that these types of activities increase learning, teach discipline and develop social interaction -- but best of all, they are lots of fun.

Instructor: Martin Sobin, Jersey Chess

CRN 30781 YE264-01 4 sessions

Tue-Fri July 5-8 9:00am-12:00pm

Course Fee \$144

Chess II (Advanced Beginners)

Ages 6-14

You know the rules of chess; **now it's time to learn how to beat your parents, friends, and schoolmates at the game!** Students should have either taken a beginner's course or have played sufficiently to have some idea of what you are trying to do and how to do it. Course topics will include checkmating positions, basic opening ideas and chess tactics. Short lectures, worksheets, chess puzzles, and class chess play will be used to help you become a better player. You will also learn about the active environment of kid's tournament chess, as well as the numerous resources that are available to help you learn and play the game.

Instructor: Martin Sobin, Jersey Chess

CRN 30782 YE040-01 4 sessions

Tue-Fri July 5-8 1:00-4:00pm

Course Fee \$144

Chess III (Intermediate)

Ages 6-14

For students who have taken Chess II or are knowledgeable about the tactics covered in Chess II. This course will begin covering basic strategies, openings and endgames. An emphasis will be placed on competitive play with the students' notated games reviewed to see what they can do to improve. Short lectures, worksheets, and chess puzzles will also be used to teach the students.

Instructor: Martin Sobin, Jersey Chess

CRN 30783 YE116-01 5 sessions

Mon-Fri July 11-15 1:00-4:00pm

Course Fee \$180

Advanced Beginner/Intermediate Player Chess Club

Ages 6-14

For advanced beginner to intermediate level players. If you know how to play, but want to be a better player, then this is the class for you. Really get into the game of chess with lots of game play. There will be some short training sessions and chess puzzles and worksheets, but the emphasis will be on playing and reviewing your games. There will be a "Club" tournament where you can win prizes and try to be the Class Champion. Get a head start on the new chess season starting in September -- the "Club" is where to do it!

Instructor: Martin Sobin, Jersey Chess

CRN 30784 YE220-01 5 sessions

Mon-Fri July 18-22 1:00-4:00pm

CRN 30785 YE220-02 5 sessions

Mon-Fri July 25-29 9:00am-12:00pm

Course Fee \$180

Boost Your Abilities with Puzzles, Games and Contests

Ages 8-14

Strap on your thinking caps and be ready for some fun challenges! You can become a champ at games like Scrabble, Boggle, Charades, Pictionary, Scattergories and Monopoly. Learn a few math tricks to make you a calculating wizard; and sharpen your logic skills to solve our Solitaire Battleship puzzles. You might even lead your team to victory with your knowledge, quickness of mind and talents! Studies show that these types of activities increase learning, teach discipline and develop social interaction -- but best of all, they are lots of fun.

Instructor: Martin Sobin, Jersey Chess

CRN 30786 YE061-01 4 sessions
Mon-Thu June 27-30 1:00-4:00pm
Course Fee \$144

CRN 30787 YE061-02 5 sessions
Mon-Fri July 11-15 9:00am-12:00pm

CRN 30788 YE061-03 5 sessions
Mon-Fri July 25-29 1:00-4:00pm
Course Fee \$180

New! Juggling for Beginners

Ages 8-16

Learn 2 and 3 balls. Work on two person and passing tricks. Learn other props: like juggling sticks, spinning plates, poi, rings and clubs lots of fun juggling games too. This course is best for students with little or no juggling experience.

Instructor: Juggling Team Staff

CRN 30789 YE265-01 4 sessions
Tue-Fri July 5-8 9:00-12:00pm
Course Fee \$152

New! Juggling for Intermediate and Advanced

Ages 10-16

Learn 3, 4, and 5 balls. Work on two-person and passing tricks. Learn other props like: juggling sticks, spinning plates, poi, diabolo, rings, and clubs. This course is best for students that already juggle 3 balls and want to learn more!

Instructor: Juggling Team Staff

CRN 30790 YE266-01 5 sessions
Mon-Fri Aug 8-12 9:00-12:00pm
Course Fee \$190

New! Girl's Game Plan for Success

Ages 9-12

Etiquette training comes with rewards socially and educationally. Topics will include meeting and greeting strategies, telephone manners, etiquette of public places, becoming a gracious hostess and guest, and dining savvy. Learn how to dine with skill and confidence. Tutorial lunch to be served on Thursday. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

CRN 30791 YE142-01 5 sessions
Mon-Fri June 20-24 9:00am-12:00pm
Course Fee \$220

New! Boy's Game Plan for Success

Ages 9-12

Simple courtesies make every boy a gentleman. Stand out of the crowd. Learn proper introductions, conversation skills, telephone manners, etiquette of public places, host and guest duties, napkin/silverware savvy, styles of eating and dining out techniques. Tutorial lunch to be served on Thursday. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

CRN 30792 YE143-01 5 sessions
Mon-Fri June 20-24 1:00-4:00pm
Course Fee \$220

New! Executive Skills for Teens on the Move

Ages 13-17

Knowledge is power. The focus is to help you present yourself in a positive, professional and confident manner. Knowing proper etiquette and developing your style of interacting with others is a power tool that gives you a competitive edge

when preparing for high school, a first job and college interviews. Topics include the art of introductions, polite conversation, techno-etiquette and savvy social courtesies. Students take home an illustrated workbook. Professional dining etiquette luncheon to be conducted on Wednesday. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

CRN 30793 YE141-01 4 sessions
Mon-Thu June 27-30 9:00am-12:00pm
Course Fee \$170

New! Jump Start Your Path to College & Career

Entering Grades 9-12

Begin now to identify and maximize your strengths with activity and academic planning. Develop and nurture relationships with your school counselor and favorite teachers. Topics to include standardized test options, safety/target/reach schools, early decision, early action and regular application advantages. Lessons in application procedures, resume writing and interviewing skills will be highlighted. Students are welcome to bring their laptops to access their Naviance accounts, as class will be conducted in a computer lab. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

CRN 30794 YE267-01 4 sessions
Mon-Thu June 27-30 1:00-4:00pm
Course Fee \$170

New! Dealing with Difficult People

Ages 9-17

Act powerful - be powerful. Bully proof your child. When it comes to feeling in control, influential and confident with peers, teachers, family members and new acquaintances, the mind shapes the body and new research now indicates that the body actually controls the mind. Learn to recognize different types of people and the games they play. Stripping away fears and inhibitions enable our children to create, connect and communicate in their own unique style. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

4 sessions
CRN 30795 YE268-01 Ages 9-12
Tue-Fri July 5-8 9:00am-12:00pm

CRN 30796 YE268-01 Ages 13-17
Tue-Fri July 5-8 1:00-4:00pm

Course Fee \$170

Take Action: Leadership Skills for Success

Ages 9-17

Teaching children to be proactive and take the initiative is important in developing leadership capabilities. We will explore the characteristics of optimists versus pessimists, extroverts versus introverts, and good risk-taking versus bad risk-taking. Self-awareness, resiliency and intuition create an environment in which children can develop strategies in the game of life. Teaching how to plan, manage time, set goals and achieve results promotes confidence and good character. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

5 sessions
CRN 30797 YE224-01 Ages 9-12
Mon-Fri July 11-15 9:00am-12:00pm

CRN 30798 YE224-02 Ages 13-17
Mon-Fri July 11-15 1:00-4:00pm

CRN 30799 YE224-03 Ages 9-12
 Mon-Fri Aug 1-5 9:00am-12:00pm

CRN 30800 YE224-04 Ages 13-17
 Mon-Fri Aug 1-5 1:00-4:00pm
 Course Fee \$210

The Power of Positive Communication

Ages 9-17

Improve your relationships with friends, family, teachers and new acquaintances by learning effective styles of communication. Learn to state your opinions and feelings in a clear, direct and respectful manner, thus ensuring a positive outcome. Deal with conflict by mastering the art of negotiation, persuasion and resolution. Learn to read people and listen to non-verbal communication and body language. There is much you can learn to increase the probability of making good people decisions. Teach others how to treat you. Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

5 sessions

CRN 30801 YE197-01 Ages 9-12
 Mon-Fri July 18-22 9:00am-12:00pm

CRN 30802 YE197-02 Ages 13-17
 Mon-Fri July 18-22 1:00-4:00pm

CRN 30803 YE197-03 Ages 9-12
 Mon-Fri Aug 8-12 9:00am-12:00pm

CRN 30804 YE197-04 Ages 13-17
 Mon-Fri Aug 8-12 1:00-4:00pm
 Course Fee \$210

New! Back to School Relationship Building

Ages 9-17

Learn to make all the friends you want. Gain attention by learning what to say and what to do when meeting new friends, teachers and adults. Acquiring friendships is a matter of selecting like-minded individuals. Read people to see if they are right for you and learn who you are dealing with. There is a connection between how you think, how you feel and how you interact with others. Think about your general attitude toward life. How is that attitude working for you?

Workbook included.

Instructor: Maria Joyce, The Protocol School of New Jersey

5 sessions

CRN 30805 YE269-01 Ages 9-12
 Mon-Fri July 25-29 9:00am-12:00pm

CRN 30806 YE269-02 Ages 13-17
 Mon-Fri July 25-29 1:00-4:00pm

Course Fee \$210

Speak Out! Public Speaking for Kids

Ages 9-12

Learn simple ways to become a better speaker. **Speak Out! Public Speaking for Kids** introduces students to easy techniques for dealing with anxiety, organizing thoughts and listening. This workshop is highly interactive. Each student participates in various impromptu and group storytelling exercises, studying the art of persuasion, delivery methods and effective writing. The week culminates in a prepared 3-5 minute speech. New and repeat students are welcomed.

Instructor: Carolyn Kinebrew-Bosa, RVCC Faculty

CRN 30807 YE012-01 5 sessions
Mon-Fri June 20-24 9:00am-12:00pm

CRN 30808 YE012-02 5 sessions
Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee: \$180

Camp Zombie

Ages 7-12

Zombies - You can hear every guttural breath, every rattling groan - they're everywhere and coming to eat your brains! Enter the world of the undead and become an expert on their evil and disgusting ways. Learn the basics of Zombie defense at the only class that will give you all the tools you need to survive a zombie attack. Do you have what it takes?

Instructor: FYI Creations Staff

CRN 30809 YE201-01 5 sessions
Mon-Fri June 20-24 9:00am-12:00pm
Course Fee \$190

Girls Rule!

Ages 7-12

Girls rule in this stylish get-together where everyone is sure to have a blast! Join us in this fun-filled class of glitz and glamour where it's great to be a girl. Students can look forward to relaxing on "Salon 'N' Spa Day" where they will be pampered and do-it-yourself facials and manicures. The talented ladies from *FYI Creations* will also offer a variety of very fancy projects to craft, including makeup bags, glitter body gel, journal covers, jewelry and more.

Instructor: FYI Creations Staff

CRN 30810 YE101-01 4 sessions
Tue-Fri July 5-8 9:00am-12:00pm
Course Fee \$152

Duct Tape Divas

Ages 7-12

Duct Tape isn't just for dad anymore! Join the latest crafting craze that's sweeping the nation! Be the envy of your friends as you design creative fashions and crafts that are sure to bring out your inner diva. From hot pink zebra stripes to funky tie-dyes, there's no limit to what duct tape can do!

Instructor: FYI Creations Staff

CRN 30811 YE184-01 4 sessions
Tue-Fri July 5-8 1:00-4:00pm
Course Fee \$152

Teaching 101

Ages 7-12

Learn how to become a teacher in this fun and educational workshop designed to bring out the inner-teachers in all students. Learn how to decorate a classroom, develop exciting lesson plans, and maintain a grade book in this workshop where children are the teachers! From creating graphic organizers to grading papers, this course will provide children with everything necessary to become highly qualified instructors. This course is a definite A+!

Instructor: FYI Creations Staff

CRN 30812 YE103-01 5 sessions
Mon-Fri July 11-15 9:00am-12:00pm
Course Fee \$190

Duct Tape Divas II

Ages 7-12

Attention all Duct Tape Divas graduates! You asked for it, and here it is! Are you ready part two of the class that brought duct tape out of the toolbox and onto the runway? Amp up your duct taping with cool new crafts and activities that are

sure to take your summer from drab to fab! With cool new patterns and outrageous new ideas, the possibilities are endless. Everything's better with duct tape!

Instructor: FYI Creations Staff

CRN 30813 YE202-01 5 sessions
Mon-Fri July 25-29 9:00am-12:00pm
Course Fee \$190

SAT Accelerated Test Prep

Grades 11 & 12

This course offers an accelerated and comprehensive approach to SAT standardized test preparation that is remarkable for its scope and length. The goal is not only to prepare students for the SAT, but perhaps more importantly, to impart enhanced critical thinking, academic skills, test-taking strategies and motivation that serve as a catalyst for improved academic performance.

Instructor: Andrew Becker

CRN 30814 YX212-01 5 sessions
Mon-Fri Aug 8-12 9:00am-4:00pm
Course Fee Total: \$288

Math Magicians: Math Problem Solving Strategies

Ages 8-10

Does your child enjoy math competitions? This course will incorporate learning with fun problem solving activities. Students will also be able to compete for prizes!

Instructor: Elite Aspirations Staff

CRN 30815 YE250-01 9 sessions
Mon-Fri July 5-15 9:00am-12:00pm
Course Fee \$198

Reading Success for Primary Learners

Ages 6-8

This course will focus on mastery of phonics skills, comprehension, and reading fluency.

Instructor: Elite Aspirations Staff

CRN 30816 YE252-01 9 sessions
Mon-Fri July 5-15 9:00am-12:00pm
Course Fee \$198

Kids Leadership Program

Ages 8-10

This course is designed to increase confidence through the introduction of essential leadership skills. This class will teach students how to apply important leadership skills such as public speaking, team building, problem solving, critical thinking and more!

Instructor: Elite Aspirations Staff

CRN 30817 YE253-01 9 sessions
Mon-Fri July 5-15 1:00-4:00pm
Course Fee \$198

New! Elite Writers Club

Ages 8-10

Where do authors get their ideas? How does a science fiction story differ from historical fiction? What elements do all stories need? Come have fun and gain writing experience creating new characters and stories of your own. The class will culminate with a reading of original stories at our "Elite Young Authors Roundtable".

Instructor: Elite Aspirations Staff

CRN 30818 YE270-01 9 sessions
Mon-Fri July 5-15 1:00-4:00pm
Course Fee \$198

New! Write It! Perform It!**Ages 8-10**

This course will tap into learners' multiple intelligences while we explore their creative sides. This course will deliver a balance of focus and fun that will combine the art of writing, movement and individual creativity. The final class will result in a fun performance that our students will write and direct!

Instructor: Elite Aspirations Staff

CRN 30819 YE271-01 10 sessions

Mon-Fri July 18-29 9:00am-12:00pm

Course Fee \$220

The Art of Debate**Ages 8-10**

This course is designed to increase student confidence by teaching debating strategies. Students will participate in fun mock trials and discuss the fundamentals of persuasive writing.

Instructor: Elite Aspirations Staff

CRN 30820 YE251-01 10 sessions

Mon-Fri July 18-29 1:00-4:00pm

Course Fee \$220

The Money Camp**Ages 13-17**

Teach students about money and wealth building concepts, good and bad credit, wants versus needs, to help them begin thinking like entrepreneurs and introduce a simple money management system.

Instructor: Kenneth J. Carter

CRN 30821 YE125-01 3 sessions

Tue-Thu July 5-7 9:00am-4:00pm

CRN 30822 YE125-02 3 sessions

Tue-Thu Aug 2-4 9:00am-4:00pm

Course Fee \$279

Introduction to Entrepreneurship**Ages 13-17**

The importance of entrepreneurship education and practice cannot be ignored as a vehicle to prepare future business and industry leaders for the opportunities in the 21st century. This course will teach students how to begin thinking more independently about starting and owning the business they work for, rather than being at the mercy of an employer, who will never pay them what their worth! Find a need and fill it.... be an entrepreneur.

Instructor: Ken Carter

CRN 30823 YE230-01 3 sessions

Tue-Thu July 26-28 9:00am-4:00pm

Course Fee: \$279

New! Jewelry Design**Ages 8-12**

In this class, students will learn how to create unique one of a kind jewelry pieces using, pliers, crimpers, wire, and novelty findings. They will make bracelets, earrings and necklaces for themselves friends and family. No stringing allowed! Students will learn basic principles of design and how to balance appropriate beads for unique beautiful pieces of jewelry. All materials are supplied.

Instructor: So You Sewing & Design Studio Staff

CRN 30824 YE272-01 5 sessions

Mon-Fri Aug 1-5 9:00am-12:00pm

Course Fee: \$190

Learn to Sew**Ages 8-12**

In this class students learn how to sew using a commercial sewing pattern. Students begin by sewing a pair of pull on pajama shorts, followed by a flirty summer skirt and complete this fun filled class by sewing a tote bag! All materials are included in the fee. Students use full size sewing machines.

Instructor: So You Sewing & Design Studio Staff

CRN 30913 YE219-01 5 sessions

Mon-Fri Aug 1-5 1:00-4:00pm

Course Fee: \$190

Design Diva**Ages 11-15**

Students learn foundational design principals, color theory, fabric science, fashion illustration, simple patternmaking and of course garment sewing! All students will design, create and sew their own designs! And on Friday afternoon we will have a runway fashion show, where our students become models and walk the runway with their new creations! No experience necessary. This is an amazing week! You will see a new fashion designer emerge from someone who began the week with limited sewing or design knowledge! Don't miss this week!

Instructor: So You Sewing & Design Studio Staff

CRN 30825 YE231-01 5 sessions

Mon-Fri Aug 8-12 9:00am-4:00pm

Course Fee: \$375

New! Explore Beauty @RVCC Cosmetology**Ages 14-17**

Participants will practice beauty tips and techniques that will make them look and feel their best while building self-esteem and confidence. Learn how to maintain beautiful healthy hair, skin and nails. Hairstyling techniques will be taught that are suitable to your face shape for different occasions. Understand color theory to enhance your best features during any makeup application. Define and create the ideal brow shape to frame your eyes. Complete the week with a new sense of style! Tool kit included.

Instructor: RVCC Faculty

CRN 30826 YE273-01 5 sessions

Mon-Fri July 11-15 9:00am-1:00pm

Course Fee \$205

Meets at RVCC Bridgewater Campus, 14 Vogt Dr., Bridgewater Rooms B209-211

FINE & PERFORMING ARTS**Fine Arts Camp****Ages 9-12**

This program is designed to expose student learners to the Fine Arts. Students will create sculptures, paintings, drawings, computer art, and ceramic works, and put on an exhibition. The primary goal of this program is to bring out the creative potential of young learners in a variety of disciplines, regardless of their level of ability. Students are grouped by age progressing through the individual art sessions on a rotational basis each day. This camp is unique in that the instructors are RVCC Visual and Performing Art faculty as well as successful practitioners in their areas of specialization. By having RVCC faculty run this camp it also allows the student access to materials and facilities normally not available to non-college students.

Drawing - introduces the student to the basics of drawing from life using a variety of drawing materials. Painting - introduces students to the expressive possibilities of the painting medium, & color. Sculpture - an introduction to some of the methods and materials unique to sculpture.

Graphic Design - covers the basics of creating and manipulating images on the computer using various software programs. Ceramics - introduces students to the basics of forming clay.

Instructors are RVCC Fine & Performing Arts Faculty.

CRN 30827 YA108-01 9 sessions
Mon-Fri July 5-15 9:00am-12:00pm
Course Fee \$295

Pre-College Portfolio

Ages 14-17

This course is designed for high school students who wish to receive college level art instruction and develop a strong visual arts portfolio that meets college admission requirements. The course will be taught by two college professors who teach in the Visual and Performing Arts Program at RVCC and at other colleges and universities in NY and NJ. Areas of study include traditional and digital photography, two-dimensional design, drawing, sculpture and printmaking.

Instructors are RVCC Fine & Performing Arts Faculty.

CRN 30828 YA743-01 10 sessions
Mon-Fri July 18-29 1:00-4:00pm
Course Fee \$295

Acting for the Camera

Ages 8-15

This class is for the aspiring young 'stars' in your household. It is here they will learn real auditioning skills by working with scripts for commercials and film readings. Your child will learn how to characterize and follow direction, block for camera and read with their 'co-stars'. Improvisation and ad-libbing (off the script) will be taught as a basis of personalizing characters and trusting instincts. One of the quickest ways to gain experience in this industry is by doing 'extra' work otherwise known as a "Background Artists." Included in this class is a list of legitimate talent agencies and terminology of the business. This class is designed by casting director, Kathy Wickline, CSA (www.wicklinecasting.com) who holds over 10,000 casting credits in film, commercials and TV. All original footage will be sent to a professional editor for creation of a USB. Orders will be taken for purchase; DVD Rate \$37.99 includes shipping and handling.

Instructor: Wickline Casting Staff

CRN 30829 YA152-01 5 sessions
Mon-Fri July 11-15 9:00am-4:00pm

CRN 30830 YA152-02 5 sessions
Mon-Fri Aug 1-5 9:00am-4:00pm
Course Fee: \$325

Film & TV

Ages 11-16

This is Wickline Casting's original camp that started 16 years ago. Each day is designed so children work as cast and crew teams. Students learn basic levels of acting, directing and operating the camera. Script writing, storyboarding and improvisation will also be introduced. Kids work on lots of cool projects like commercials, film scenes, music videos and public service announcements. Each day is different as students create their very own original projects as they learn the basics of the biz. All original footage will be sent to a professional editor for creation of a DVD. Orders will be taken for purchase; USB Rate \$37.99 includes shipping and handling.

Instructor: Wickline Casting Staff

CRN 30831 YA161-01 4 sessions
Mon-Thu June 27-30 9:00am-4:00pm
Course Fee \$260

CRN 30832 YA161-02 5 sessions
Mon-Fri July 18-22 9:00am-4:00pm

CRN 30833 YA161-03 5 sessions
Mon-Fri Aug 8-12 9:00am-4:00pm
Course Fee \$325

Multi-Media Painting**Ages 6-12**

Students enjoy investigating different approaches to painting with acrylics, tempera and watercolor as they discover new possibilities and achieve creation of mixed media works of art. Themes and subject matter are suggested, yet learners are encouraged to develop their own ideas while utilizing the materials and guidelines provided.

Instructor: Art for All Staff

CRN 30834	YA110-01	5 sessions
Mon-Fri	July 18-22	9:00am-12:00pm

CRN 30835	YA110-02	5 sessions
Mon-Fri	Aug 1-5	9:00am-12:00pm

Course Fee \$180

Fun Making Sculptures**Ages 6-12**

Learners explore construction, form, function and process as they create each work of art, choosing a type of work, subject matter and materials. Students explore the possibilities within the process and ideas they develop. This creative, flexible class strengthens decision-making skills, aesthetic awareness and understanding of the many purposes of 3-D artwork.

Instructor: Art for All Staff

CRN 30836	YA111-01	5 sessions
Mon-Fri	July 18-22	1:00-4:00pm

CRN 30837	YA111-02	5 sessions
Mon-Fri	Aug 1-5	1:00-4:00pm

Course Fee \$180

Music and Voice Production**Ages 12-17**

Does your child dream of what it's like to be behind the microphone, performing like their favorite singer? Well, here's their chance! This one-of-a-kind class designed by a GRAMMY award winning music producer and two-time Parent's Choice Gold winner offers students an actual recording studio experience by introducing them to the amazing world of the music industry. Students will have a blast developing their skills in Songwriting, Music Recording, Voice-overs and Audio Equipment Operation. Students can work interchangeably as talent and/or crew, behind the scenes or behind the microphone. They'll learn vocal warm up routines, perform voice-overs and TV/radio announcements, have a blast singing karaoke to their favorite songs, and the best part is they will have the unique opportunity to create their very own song from start to finish and record it live! It isn't often that a child can say they had a hand in fully producing a song from beginning to end and have a copy of that song to share with friends and family for years to come. Students will receive one professionally edited audio CD that contains all of their camp recordings for the week. This CD is included in the class fee.

Instructor: East Coast Recording Company Staff

CRN 30838	YA728-01	5 sessions
Mon-Fri	Aug 1-5	9:00am-4:00pm

Course Fee \$344

Creative Kids**Entering Grades K-5**

During our Creative Kids Summer Program, participants will have the chance to explore a wide variety of tools and materials as they paint with watercolors and acrylics, sketch with charcoal and oil pastels, sculpt with clay and make 3D art, make home-made jewelry or key-chains, and have free exploration time to work on projects of their choice! **ALL NEW PROJECTS FOR RETURNING PARTICIPANTS!**

Instructor: Smartycat Kids Staff

CRN 30839	YA744-01	5 sessions
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Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee \$205

New! Under the Sea**Ages 6-11**

Dive right in to an art experience under the sea! Beautiful ocean scenes, sea creatures and treasures will be created as we explore the world sitting on the ocean floor. Meet a mermaid, sculpt a pet fish and create framed ocean art for your walls! Grab your snorkel and get ready for oceans of fun!

Instructor: KidzArt Staff

CRN 30840 YA746-01 4 sessions
Mon-Fri June 20-24 1:00-4:00pm
Course Fee \$190

New! Acrylic Adventure**Ages 12-14**

Join us for a week of acrylic painting! Learn different painting techniques and color mixing. Different size canvases will be used throughout the week to give you exposure to many different compositions. Possible subject matter include landscapes, still-lives, famous monuments, nature scenes and more as you complete your own personal painting portfolio!

Instructor: KidzArt Staff

CRN 30841 YA747-01 4 sessions
Mon-Thu June 27-30 9:00am-12:00pm
Course Fee \$152

New! Artrageous**Ages 6-11**

Using many different mediums and specialty materials to create amazing art is the focus of this program. Join us as we experiment with fun new mediums both 2-D and 3-D. Create stained glass inspired pieces, build your own plaster sculpture as well as experiment with floating inks! Work with fabric, paint, metal, foam and other fun materials to make art you are excited about!

Instructor: KidzArt Staff

CRN 30914 YA748-01 4 sessions
Mon-Thu June 27-30 1:00-4:00pm
Course Fee \$152

New! Famous Artists**Ages 6-11**

Join us as we present a collection of artists to explore and talk about! Paint, draw and design like a famous artist during this week full of cartooning, architecture, sculpture and more! Learn about artists like Charles Schulz, Frank Stella and Henri Matisse. You will wow yourself with the artwork you create as well as how much you have learned about these highly creative people!

Instructor: KidzArt Staff

CRN 30842 YA749-01 5 sessions
Mon-Fri July 25-29 1:00-4:00pm

CRN 30843 YA749-02 5 sessions
Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee \$190

New! Traveling Artists**Ages 6-11**

A plane ticket is not needed for this week of experiencing different countries and cultures. From Europe to Asia to Australia and more you will create art inspired by the places you visit. Many different mediums and projects will be completed like painting Stonehenge, creating wooden nesting dolls, using silk as a surface and more! Get ready to be inspired as you explore and discover art from around the world!

Instructor: KidzArt Staff
CRN 30844 YA750-01 5 sessions
Mon-Fri Aug 8-12 9:00am-12:00pm
Course Fee \$190

New! I Matter**Entering Grades 6-8 and 9-12**

“I Matter” is a character education and leadership program that allows students to express themselves through art. Student-designed exhibits feature photographs of kids taken by one another, accompanied by descriptions of why they each matter. The program fosters self-worth and empathy while providing adolescents with a true sense of belonging. Supplies included.

Instructor: Rob Goldman
5 sessions
CRN 30845 YA751-01 Grades 6-8
Mon-Fri Aug 8-12 9:00am-12:00pm

CRN 30846 YA751-02 Grades 9-12
Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee \$210

SCIENCES**New! Science and Technology Career Exploration Workshop****Entering Grades 10-12**

This two week Science and Technology program provides a hands-on, relevant learning experience for students. Students learn about careers in Science and Technology while having fun as they create real world projects. College instructors from the areas of Computer Science, Engineering and Advanced Manufacturing will provide students with an exciting lab experience. Our instructors will engage students while promoting critical thinking, creativity, problem solving, and collaboration skills.

Prerequisite: A letter of recommendation from school principal, counselor, or current Science Teacher.

Instructor: RVCC Faculty
CRN 30915 YS855-01 9 sessions
Mon-Fri July 5-15 9:00am-4:00pm
Course Fee FREE

Harry Potter**Ages 6-11**

Join in the escapades of Harry and his friends. Play quidditch, write with invisible ink and make an edible wand. Brew some fantastic potions to drink. Wonder where the sorting hat will place you? Make cool crystals. Come experience the magic of science, art and literature. Experiment with colored magic sand. See a mysterious glowing ball!

Instructor: Scienstational Workshop for Kids, Inc. Staff
CRN 30847 YS706-01 5 sessions
Mon-Fri July 18-22 9:00am-12:00pm
Course Fee \$198

New! Kingii Dragon Robot**Ages 7-12**

With flashing eyes, moving mouth and rapid neck frill, it uses an Infra-Red Sensor for its escape and approach modes. You will also build different robotic creatures in groups testing for speed, strength, and endurance. These robots are not taken home. Tires, motors, gears, and controllers are used to build and work cooperatively!

Instructor: Scienstational Workshop for Kids, Inc. Staff
CRN 30848 YS836-01 5 sessions
Mon-Fri July 25-29 9:00am-12:00pm
Course Fee \$198

New! Amazing 4 in 1 Robot**Ages 6-11**

Build an interchangeable robot with four unique modes. Create the Beast, Trailer, Cricket and Grandpa-Bot! Gain confidence, self-esteem, and celebrate as you are the architect that built them. Plus have fun building robotic designs in groups. Sumo wrestling matches, races and more. These robots are not taken home. Have fun, learn, and experience Robotics!

Instructor: Scienstational Workshop for Kids, Inc. Staff

CRN 30849 YS841-01 5 sessions

Mon-Fri Aug 1-5 9:00am-12:00pm

Course Fee \$198

Magnetic Levitation**Ages 7-12**

Build your own “futuristic Maglev” car to race and take home. Have fun building it and learning how it operates!. Learn about the relationship between magnetism and electricity. Build and take home a simple maglev track, electromagnet and the world’s simplest motor. Make your own compass and take part in many other magnificent magnetic activities!

Instructor: Scienstational Workshop for Kids, Inc. Staff

CRN 30916 YS856-01 5 sessions

Mon-Fri Aug 8-12 9:00am-12:00pm

Course Fee \$198

New! Crazy Contraptions**Ages 7-12**

Move over Rube Goldberg! In this all-new engineering class, you will have fun integrating Science, Technology, Engineering, and Mathematics by building and designing a wide range of gadgets and inventive ball machines. Projects include the Hookshot Ball Machine, Ball – launching catapult, forklift ball machine, pick and drop ball machine and Rube Goldberg inventions where students will design complex contraptions that complete a simple task. Learning concepts center around machines, force and motion, energy, and more. Projects and contraptions will be designed with the all-new VEX machine curriculum.

Instructor: Super Science Programs for Kids Staff

CRN 30850 YS842-01 4 sessions

Mon-Thu June 27-30 9:00am-12:00pm

Course Fee \$152

CRN 30851 YS842-02 5 sessions

Mon-Fri Aug 8-12 9:00am-12:00pm

Course Fee \$190

New! Intro. to VEX IQ Robotics**Ages 7-12**

Have fun building, designing, and programming robots with the all-new VEX IQ robotic system and curriculum. Vex has taken its high school program which is used by over 10,000 teams around the world to learn robotics, and adapted it to meet elementary and middle-school aged children. Starter projects will include Armbot IQ, Clawbot IQ, Ike, and V-Rex! Have fun working with IQ Sensors that allow for autonomous and hybrid control of VEX IQ robots and other creations. VEX IQ Sensors connect to a robot or mechanism quickly and are easily programmed to help measure time, position distance, rotation, sense touch, provide feedback, allow for human-to-robot interaction, and much more.

Instructor: Super Science Programs for Kids Staff

CRN 30852 YS843-01 4 sessions

Mon-Thu June 27-30 1:00-4:00pm

Course Fee \$152

Lego WeDo Robotics

Ages 6-10

Legos + Robots + Computers = Super Science Fun! In this program, students will be able to build LEGO models featuring working motors and sensors; program their models; and explore a series of cross-curricular, theme-based activities while developing their skills in science, technology, engineering, and mathematics, as well as language and literacy. Students will use simple drag and drop software and a lap top computer to actually learn how to program robots made from Legos. Activities center around four themes including Amazing Mechanisms, Play Soccer, Wild Animals, and Adventure Stories. **Plus - many new advanced builds to promote S.T.E.M learning.** All participants will take home an insect-like Hex Bug robot as part of the program.

Instructor: Super Science Programs for Kids Staff

CRN 30853 YS734-01 4 sessions

Tue-Fri July 5-8 9:00am-12:00pm

Course Fee \$152

Advanced Transforming Robots & Lego Minecraft

Ages 10-12

Have fun building and creating using your imagination. Students construct a wide variety of robots and participate in unique robotic challenges. Get ready to modify your design to compete in our robot tug-o' war, Olympic competition, soccer match, robo-bowling, and more. Students learn Science, Technology, Engineering, & Mathematics principles in a fun, hands-on atmosphere. Students will work with the Lego Robotics NXT and EV3 Building Systems. Plus have fun building in the virtual world of Minecraft on our Minecrafteu server.

Instructor: Super Science Programs for Kids Staff

CRN 30854 YS736-02 4 sessions

Tue-Fri July 5-8 1:00-4:00pm

Course Fee \$152

Lego Architect & Engineering

Ages 7-12

Architecture and engineering are the focus of this program. You will work to design straw towers, balsa bridges and a wide array of Lego and K'NEX™ architecture projects. Have fun building famous architectural designs from around the world including Adam Tucker Reed's famous brick structures including the Empire State Building, Imperial Hotel, Whitehouse, London Bridge, Imperial Hotel, Flat Iron Building, Seattle Space Needle, and more. You will also build bridges, towers, and other structures using a variety of materials and learn about structural engineering principles and forces that act on structures. Develop science, technology, engineering and mathematics skills in a fun, hands-on environment.

Instructor: Super Science Programs for Kids Staff

CRN 30855 YS735-01 5 sessions

Mon-Fri July 11-15 9:00am-12:00pm

Course Fee \$190

Mission to Mars

Ages 7-12

Have you ever wanted to travel to Mars? In this new program, students will discover Mars and all of its unique features and then design and build a robotic rover in the hopes of clearing the surface for a new colony. You will research the NASA's rovers and then work with motors, solar panels, sensors, remote controls, and a wide array of other materials to create a robotic rover. You will then participate in a timed robotic contest to try to clear the surface in the least amount of time. Have fun as you learn about astronomy, engineering, science, and mathematics!

Instructor: Super Science Programs for Kids Staff

CRN 30856 YS776-01 5 sessions

Mon-Fri July 11-15 1:00-4:00pm

Course Fee \$190

Junior Physicians**Ages 6-10**

Discover the anatomy of the world's most complicated system - the human body! In this program, kids will find out what it's like to journey through the human body. Explore the science behind blood, bones, how a model of the human body works, and more. Participants will test for blood types, make a map of their tongue, and perform simulated heart and brain surgery, and more.

Instructor: Super Science Programs for Kids Staff

CRN 30857 YS844-01 5 sessions
Mon-Fri July 18-22 9:00am-12:00pm
Course Fee \$190

Lego Star Wars & Motorized Machines**Ages 7-12**

LEGO enthusiasts, have fun building your favorite adventure from a Star Wars galaxy that is far, far away. Star Wars projects will vary depending on availability from LEGO headquarters, but will include age-appropriate new models including the Imperial Star Destroyer, Hailfire Droid, Millennium Falcon, Sith Infiltrator, MTT, Tie Fighter, Darth Vader, Anti Vehicle Cannon, Trifighter, Wookie Gunship, and more. Students will also build a wide assortment of non-Star Wars motorized LEGO Education technic machines and create their own projects that illustrate science concepts.

Instructor: Super Science Programs for Kids Staff

CRN 30858 YS679-01 5 sessions
Mon-Fri June 20-24 1:00-4:00pm

CRN 30859 YS679-02 5 sessions
Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee \$190

Amusement Park Physics**Ages 7-12**

Have you ever wondered how they design and build those crazy rollercoasters and other amusement park rides? Join us and learn about friction, gravity, momentum, velocity, and other effects of force and motion as they relate to theme park rides. We'll design, construct, and test loop-the-loops, marble catchers, ball machines, Ferris wheels, swinging amusement rides, and more. This is the way to experiment and build as you learn physics concepts in a fun and activity-based atmosphere!

Instructor: Super Science Programs for Kids Staff

CRN 30860 YS642-01 5 sessions
Mon-Fri July 18-22 1:00-4:00pm
Course Fee \$190

Battle-Bot Build a Thon**Ages 7-12**

In our Sumo-style robot battles, you use the Robotix building system to construct a robot that can push your opponent out of a large Sumo-robot ring. In addition, have fun building a wide variety of other motorized LegoTechnic and K'NEX contraptions. All participants take home a Battle-Spider or Warrior robot as part of this program.

Instructor: Super Science Programs for Kids Staff

CRN 30861 YS678-01 5 sessions
Mon-Fri July 25-29 9:00am-12:00pm
Course Fee \$190

Chemical Magic Plus**Ages 7-12**

Get ready for a fun-filled "magical" laboratory experience Harry Potter style. Enjoy making Flubber, Silly Putty, Super Hi- Bounce balls, and more. Have fun making carbon dioxide "bomb" bag, light inside of a glow bottle, a mushroom monster, play dough, Glowing Goo, and even a tie-dye style shirt. We will create atomic worm polymers and lava lamp-like blobs. We will also demonstrate the Big Bang Cannon, diet Coke and Mentos Geyser, Magic Genie in the bottle, and

more. All students will take home a mini- chemistry kit & recipe booklet. Please bring a 100% white cotton T- shirt to the second class.

Instructor: Super Science Programs for Kids Staff

CRN 30862 YS623-01 5 sessions
Mon-Fri July 25-29 1:00-4:00pm
Course Fee \$190

Diggin' For Dinos, Rocking Rocks & Crystal Creations

Ages 6-10

Young scientists will discover the exciting science of archaeology and paleontology as they excavate and assemble complete skeletal replicas from simulated "fossilized" rock. Dig for Tyrannosaurus Rex, Triceratops, Brachiosaurus, and more. Make fossilized plaster replicas of dinosaur teeth, claws, trilobites, and ancient snails. Sort, classify, and take home a variety of shark teeth. Unearth some fascinating facts about rocks, minerals, and crystals. Take home a unique rock and mineral collection, a rock and mineral book, unearthed treasures, fossilized shark teeth, and crystals.

Instructor: Super Science Programs for Kids Staff

CRN 30863 YS624-01 5 sessions
Mon-Fri Aug 1-5 9:00am-12:00pm
Course Fee \$190

Super Science Make & Take

Ages 6-10

Discover the excitement of science and make a variety of toys designed to illustrate science concepts that make learning fun. Most of the projects can be taken home as they are made throughout the week. Make your own working telescope as you learn about the optics of light. Construct an electro-magnet and a working electric motor. Build an adjustable, ball-launching catapult that changes the trajectory of a flinging projectile. Create a working model of Hero Alexandria's fountain or vortex tornado in a bottle. Make ultra-violet bead bracelets, a working compass, submarine divers, and more. Projects will vary by age level and instructions will be taught in more depth for older students.

Instructor: Super Science Programs for Kids Staff

CRN 30864 YS632-01 5 sessions
Mon-Fri Aug 1-5 1:00-4:00pm
Course Fee \$190

Space: Infiniti & Beyond

Ages 7-12

Students explore the mysteries of the solar system and the science behind air & space travel. Children discover not only how astronauts get into space, but also how they live and work once they get there. In this advance space program, we will investigate unique flying machines, including building balloon-copters, boomerangs and a mini hovercraft as take home projects for the children. Most importantly, they learn firsthand about the aerodynamic properties of flying machines by building their own Estes® model rockets! Once the rockets are completed, children will blast off on a real Mad Science space mission Live Rocket Launches! This Mad Science Class is Out Of This World!

Instructor: Mad Science Staff

CRN 30865 YS718-01 5 sessions
Mon-Fri June 20-24 9:00am-12:00pm
Course Fee \$205

Secret Agent Lab

Ages 7-12

Become a Mad Science - Secret Agent and take a fascinating journey into the world of spies, detection and classified information! Learn code language to send secret messages as part of your classified mission. Go undercover and decode messages from other agents using your top secret clearance. Join the Mad Science Bureau of Investigation to gain observational skills that are necessary for the job. Take home projects include a detective kit, secret decoder, and much more! This class is 00-Awesome!

Instructor: Mad Science Staff

CRN 30866 YS717-01 4 sessions
Mon-Fri July 5-8 9:00am-12:00pm
Course Fee \$164

Eureka! The Young Inventors Camp

Ages 7-12

This is a class designed by you—the Inventor! Each day you'll be given a series of challenges which must be overcome using basic materials, simple machines, tips from world famous inventors and the most important thing of all – your imagination! With a little bit of ingenuity you'll construct catapults and forts, fabricate a winning Egg Drop design, and assemble a working light saber to take home. Thomas Edison said invention is 10% inspiration and 90% perspiration, but this class is 100% fun!

Instructor: Mad Science Staff

CRN 30867 YS777-01 5 sessions
Mon-Fri July 11-15 1:00-4:00pm
Course Fee \$205

Super Slimy Science

Ages 7-12

Join us for a fun-filled week of science experiments and cool projects. Topics include: Slimy Science & Smokey Ice, Lasers & Optics, Science of the Sea and Shocking Science! Children will experience making ooey, gooey slime and Mad Science Putty. They will also take part in an indoor fireworks demonstration while learning about light and color. All students will become “Deep Sea Divers” as they investigate the world below the Ocean's Surface! Come get SLIMED with your Friends!

Instructor: Mad Science Staff

CRN 30868 YS730-01 5 sessions
Mon-Fri July 18-22 9:00am-12:00pm
Course Fee \$205

Red Hot Robots

Ages 7-12

Spend this summer playing with our super cool Red-Hot Robots! Discover the world of robots as we investigate the differences between humans and their robotic counterparts - Students will learn how robots use infrared and other sensors to discover their environment. Invent your own robot designs using recycled materials. Finally - We use your hands-on skills to build your very own working Robot to Take Home to “LIVE” with You!

Instructor: Mad Science Staff

CRN 30869 YS716-01 5 sessions
Mon-Fri Aug 1-5 9:00am-12:00pm
Course Fee \$218

Junior Physicians Team

Ages 7-12

Is there a Doctor in the House! - Join us for an incredible journey in to the worlds most sophisticated scientific system - the human body. Kids will explore the science behind cells, organs, muscles and bones through fun, hands-on activities. Cool experiments will help campers understand more about their senses, brains, breathing, circulation and digestion by creating a simulated stomach, building simple stethoscopes and lung models, assembling a model skeleton and much more! This Class is Spine Tingling!

Instructor: Mad Science Staff

CRN 30870 YS737-01 5 sessions
Mon-Fri Aug 1-5 1:00-4:00pm
Course Fee \$205

Radical Reactions & Detective Science

Ages 7-12

Students will have tons of fun mixing up potions and experimenting with all kinds of chemical reactions! Our young chemists will Grow Crystals, Create Sidewalk Chalk, and make chromatography T-Shirts to take home. Students will also become science sleuths as they investigate how chemistry provides evidence at the scene of a crime. During hands-on detective work, children will gather & test “crime scene” clues, make & analyze their own fingerprints, so much more! Become a Junior Chemist in Class!

Instructor: Mad Science Staff

CRN 30871 YS637-01 5 sessions
Mon-Fri Aug 8-12 9:00am-12:00pm
Course Fee \$205

Mad Machines & Junior Engineers

Ages 7-12

Do you love to build things or destroy them, this week of camp includes lots of both! The junior Mad Science engineers will design and build Bridges and “Skyscrapers” and even construct a **Geodesic Dome!** This journey will include many different machines, simple & complex, we use in our daily lives. Students will have fun building their very own **Catapults, Sonic Race Car and much more** to take home from this Awesome Class! This Class is a Sonic Blast!

Instructor: Mad Science Staff

CRN 30872 YS635-01 5 sessions
Mon-Fri Aug 8-12 1:00-4:00pm
Course Fee \$205

Junior Scientists

Entering Grades K-5

This program is all about showing participants how fun exploring science can be! We’ll work on projects and experiments such as creating safe and fun chemical reactions, designing and constructing structures and machines, exploring physical forces, tinkering with technology, and exploring biology and green science! **ALL NEW PROJECTS FOR RETURNING PARTICIPANTS!**

Instructor: Smartycat Kids Staff

CRN 30873 YS764-01 4 sessions
Tue-Fri July 5-8 1:00-4:00pm
Course Fee \$164

CRN 30874 YS764-02 5 sessions
Mon-Fri Aug 1-5 1:00-4:00pm
Course Fee \$205

Technology and Engineering Program

Entering Grades 1-6

Enjoy a week full of tinkering with technology and designing and constructing engineering projects! We’ll race RC vehicles, create circuits, explore solar power, and program robots. Team projects will challenge participants to design, construct, and test structures or machines that can perform specific tasks. **ALL NEW PROJECTS FOR RETURNING PARTICIPANTS!**

Instructor: Smartycat Kids Staff

CRN 30875 YS763-01 5 sessions
Mon-Fri July 25-29 1:00-4:00pm
Course Fee \$205

New! Camp Kelvin

Ages 6-8

Pack your bags and lace up your hiking boots engineers, because at Camp Kelvin, we are engineering designs to help us explore the great outdoors. Build a tent, design waterproof clothing, engineer your own survival pack and more! Join us for a week of fun and adventure where everyone goes home a happy student!

Instructor: Engineering for Kids Staff

CRN 30876 YS845-01 4 sessions

Mon-Thu June 27-30 9:00am-12:00pm

Course Fee \$152

New! Junior Engineering of Power & Energy

Ages 6-8

In the Engineering of Power and Energy, join us as we look at ways to get things moving...no batteries required. In this class, students explore the foundational concepts of potential and kinetic energy by building their very own toys.

Additionally, students will explore natural power and energy sources. They will explore mechanical, and environmental engineering; learn about clean energy sources and how simple machines help make our lives easier. (Simple Machines; Solar Power; Wind-Up Whirligig; Boomerang Can)

Instructor: Engineering for Kids Staff

CRN 30877 YS846-01 4 sessions

Mon-Thu June 27-30 1:00-4:00pm

Course Fee \$152

New! Building Cities

Ages 9-12

Cities are incredible feats of engineering. While many cities have developed over hundreds or even thousands of years, in modern times some cities are being built from the ground up in a very short time. Students will take up the role of a team of city planners, looking to design the best city in the world from the ground up. They will explore civil, electrical, industrial, and environmental engineering. (Mining Mountains; Natural Filtration; Bridge the Gap; Wind Turbine; Sweet Skyscrapers)

Instructor: Engineering for Kids Staff

CRN 30878 YS847-01 5 sessions

Mon-Fri July 11-15 9:00am-12:00pm

Course Fee \$192

New! Mechatronics Masterminds

Ages 9-12

Eureka! Kelvin has finally done it! He has created a perpetual motion machine. But what is this? An evil genius has stolen Kelvin's masterpiece - oh no! Kelvin is now looking for a trustworthy team to develop and test new gadgets that will help him find and safeguard his perpetual motion machine. Explore the basics of mechatronics engineering and logic based programming as students use LittleBits® and work together to design gadgets, tools, and machines that will help Kelvin get out of any sticky situation he may encounter.

Instructor: Engineering for Kids Staff

CRN 30879 YS848-01 5 sessions

Mon-Fri July 11-15 1:00-4:00pm

Course Fee \$192

New! Design the Future

Ages 9-12

What does the future look like? Join us as we embark on an odyssey to explore the future of transportation, manufacturing and structural. Let's take a look at the innovations of today and apply them to create the designs of tomorrow as we explore ways to harness clean energy and house a growing human population. Become an engineer and help Design the Future. (Innovative Insolation; Motorcycle Mayhem; Breath Easy; Beach Front Property; Solar Sailing)

Instructor: Engineering for Kids Staff

CRN 30880 YS849-01 5 sessions

Mon-Fri July 18-22 9:00am-12:00pm

Course Fee \$192

New! Engineering of Medieval Time**Ages 9-12**

In medieval times, there were a huge number of engineering innovations. Crossbows, drawbridges, towers, cranes, the compass, and more were invented during those times. Students will be split into groups forming their own feudal court of lords and ladies. They will try to beat out the other teams in various challenges to show their prowess and be crowned kings and queens of the land with the Engineering for Kids Crown. They will explore mechanical and civil engineering in this class. (Castle Construction; Draw Bridge; It's a Breeze; Candy Catapults; Egg Car Joust)

Instructor: Engineering for Kids Staff

CRN 30881 YS850-01 5 sessions

Mon-Fri July 18-22 1:00-4:00pm

Course Fee \$192

Animal Grossology**Ages 7-12**

If you're fascinated by the weird but true, wild and wacky, gross and yucky, then this is the class for you! Spend the week discovering the zany biology of our animal friends. Each day we'll explore fascinating facts about the animal kingdom, focusing on a "creature of the day". Using Bricks 4 Kidz® copyrighted model plans, build a different animal model each day, many will be motorized. Each student will have their own "Animal Grossology" booklet to fill out with the crazy and cool facts they learn. In addition, there will be examples of real animals in the form of animal skeletal remains, preserved animals and replicas. Students will take home their booklet and a LEGO® take home.

Instructor: Bricks 4 Kidz® Staff

CRN 30882 YS789-01 5 sessions

Mon-Fri July 11-15 9:00am-12:00pm

Course Fee \$192

NASA Space Adventures**Ages 7-12**

A week of learning about and building models inspired by NASA using Bricks 4 Kidz® copyrighted model plans. Each day there will be two specific models built. Most of the models will be motorized. In addition to learning about each of the models built there will be discussions on gravity, thrust and even space travel and exploring the galaxy. Models will include the Discovery Space Shuttle, a launch pad, Lunar Module and satellites to name a few. In addition, there will be games, some LEGO® Star Wars™ themed models and fun games. All students will receive a LEGO® take home item.

Instructor: Bricks 4 Kidz® Staff

CRN 30883 YS790-01 5 sessions

Mon-Fri July 11-15 1:00-4:00pm

Course Fee \$192

Model Design with LEGO Bricks**Ages 7-12**

This is a class for those boys and girls who love to build and would like to have the opportunity to create their own design of motorized models and structures. How do LEGO® brick model-designers come up with their ideas? Where do they begin, and how do the ideas go from concept to completion? This class will explore the creative process of model design. Students will learn the function of different LEGO® components and discover how those components can work together to create all kinds of solid structures and moving parts. As the students learn, they create. The possibilities may not be limitless, but they are certainly bountiful. On the last day of class, the students will showcase their designs. All students will receive a LEGO® take home item.

Instructor: Bricks 4 Kidz® Staff

CRN 30884 YS791-01 5 sessions

Mon-Fri July 25-29 9:00am-12:00pm

Course Fee \$192

New! Stop Motion Video**Ages 7-12**

Light, cameras, LEGO® action! In this creative class, students will plan, script, stage, shoot, and produce their own mini-movie using Stop Motion Animation. Working as a team, students will use LEGO® components, including min-figures, to build the set and props, then shoot their movie using a digital camera. Teams will use movie-making software to add special effects, dialog, titles, credits and more. Students will impress friends and family with a screening party on the last day of class. All materials supplied by Bricks 4 Kidz of Hunterdon-Somerset. Every student will receive a 1 Gg memory stick wrist band.

Instructor: Bricks 4 Kidz® Staff

CRN 30885 YS851-01 5 sessions
Mon-Fri July 25-29 1:00-4:00pm
Course Fee \$205

New! Mining & Crafting**Ages 7-12**

Minecraft™ is what this class is all about. If you love building with LEGO® bricks and playing Minecraft™, this is the class for you. Experience the world of Minecraft™ in a class that merges the virtual world with hands on activities. Students will have a unique experience playing Minecraft™ in groups on a local server controlled by the instructor. Then they get to build their favorite characters, Steve, Creeper, Mooshroom and more using LEGO® bricks, along with Bricks 4 Kidz® motorized models that tie into the game's various elements. This class is not affiliated with Minecraft.net. Students take home a mini Creeper model.

Instructor: Bricks 4 Kidz® Staff

CRN 30886 YS852-01 5 sessions
Mon-Fri Aug 1-5 9:00am-12:00pm
Course Fee \$205

New! Bricks 4 Girlz Workshop**Ages 6-9**

Grab your friends and come hang out with us for a girls-only week of crafting and creating with LEGO® bricks. Build adorable houses, cafes and other Heartland City locations. In addition, each day will include building a Bricks 4 Kidz® motorized model that is oriented for girls. We'll do lots of other unique things with bricks, from jewelry making to brick art and origami, with a take-home project each day. And don't worry... there are "NO BOYS ALLOWED!" This week is all about discovering your girl building power.

Instructor: Bricks 4 Kidz® Staff

CRN 30887 YS853-01 5 sessions
Mon-Fri Aug 1-5 1:00-4:00pm
Course Fee \$192

New! Build Your Own Solar Car**Ages 8-14**

Have a blast building your own Solar Powered Race car from scratch, and see if your design is the fastest. Students will learn about gears and gear ratios, torque, speed, and solar power. They will also get hands on building experience using recycled materials to build and decorate their cars.

Instructor: Lisa Waddell

CRN 30888 YS854-01 5 sessions
Mon-Fri Aug 1-5 9:00am-12:00pm
Course Fee \$200

BEFORE AND AFTER CARE

Raritan Valley Community College is pleased to offer summer program participants both Before and After Camp Care. If you would like your child to take part in an extended day program that allows you to bring your child as early as 7:30 am and pick your child up at or before 6 pm, please indicate on the Registration Form.

WEEK	CRN	BEFORE COST	CRN	AFTER COST
June 20-24	30889	\$38	30897	\$58
June 27-30	30890	\$30	30898	\$46
July 5-8	30891	\$30	30899	\$46
July 11-15	30892	\$38	30900	\$58
July 18-22	30893	\$38	30901	\$58
July 25-29	30894	\$38	30902	\$58
August 1-5	30895	\$38	30903	\$58
August 8-12	30896	\$38	30904	\$58

Before-Care: Participants are supervised on campus from 7:30 – 9:00 am during the weeks and days listed above. RVCC’s experienced staff ensures your child’s safety and prompt check-in at their regularly scheduled programs. You may enroll in any or all of the weeks in which your child is attending a program.

After-Care: At the end of the regular day, children enrolled in this program remain on campus where they participate in a variety of supervised activities until 6:00 pm. You may enroll for any or all of the weeks in which your child is attending a program. Participants are not permitted to remain on campus following the end of their regularly scheduled program day without authorized supervision.

Refunds: No refunds can be provided for cancellation/withdrawal from Before or After Care.

REGISTRATION and PAYMENT must include full payment of tuition and fees along with fully completed Registration Form at the time of registration.

LUNCH COVERAGE
(Lunch is not included)

Raritan Valley Community College’s is pleased to offer summer program participants Lunch Coverage. Participants are supervised on campus from 12:00-1:00pm during the weeks and days listed below. **You must send your child with a peanut free lunch!** RVCC’s experienced staff ensures your child’s safety and prompt check-in at their regularly scheduled programs. You may enroll in any or all of the weeks in which your child is attending a program. To take advantage of this service, the child must be enrolled in a morning and afternoon class.

WEEK	CRN	COST
June 20-24	30905	\$20
June 27-30	30906	\$16
July 5-8	30907	\$16
July 11-15	30908	\$20
July 18-22	30909	\$20
July 25-29	30910	\$20
August 1-5	30911	\$20
August 8-12	30912	\$20

Refunds: No refunds can be provided for cancellation/withdrawal from Lunch Coverage.

REGISTRATION and PAYMENT must include full payment of tuition and fees along with fully completed Registration Form at the time of registration.

REGISTRATION INFORMATION *Register Early! Many of our classes have limited enrollment and fill quickly. Sign up early to insure a place in the course of your choice.*

Registration includes full payment along with fully completed Registration Form.

IN-PERSON

Our office is located on the lower level of the College Center. Register Monday through Friday from 8:30 am to 4:00 pm.

ON-LINE REGISTRATION

www.raritanval.edu/youth

MAIL

Complete the registration form and mail it with a check or money order made payable to RVC College to: RVCC – College Advancement

P.O. Box 3300, Somerville, NJ 08876

Youth registrations cannot be done by phone.

View our courses: www.raritanval.edu/youth

Phone: 908-526-1200, Ext. 8404 E-mail: youth@raritanval.edu

COURSE CONFIRMATION & LOCATION

Approximately 5 days before the start of your course, a confirmation notice is emailed containing all necessary information. If you have not received the confirmation regarding your course within 2 business days of the course starting date, please call 908-526-1200, Ext. 8404. There are no refunds because you did not receive confirmation.

CANCELLATION & REFUND POLICY

The Youth Program operates on a self-supporting budget based on tuition income. We are pleased to offer you a refund for your course provided you adhere to the following refund policy and process. We regret that there can be no exceptions to the following cancellation policy due to an individual's personal or professional circumstances. If the College cancels a course prior to the first class, registrants receive the entire tuition and fees refunded. Please allow 4 to 6 weeks for processing and mailing of your refund. No refund can be provided for cancellation/withdrawal by the student without written notification at least ten (10) business days prior to the start date of the course. Registrants canceling their enrollment in writing ten (10) or more business days in writing before the beginning of a course receive a full refund less a non-refundable registration fee of \$15. The written request should include: student ID number, home address, home telephone number, the course name and course number or CRN. Please fax your request to 908-253-6696 or mail it to RVCC, College Advancement, PO Box 3300, Somerville, New Jersey 08876 or email to youth@raritanval.edu. The College reserves the right to limit registrations, combine like courses and to cancel courses if enrollment is insufficient. If the College cancels a course we will contact you by either telephone or email. At that time, you may choose to register for another course or have your refund processed. All refunds are sent by mail to the student.

DISABILITY ACCOMMODATIONS

If your child has a disability and you have questions or want to request accommodations, make an appointment to meet the Coordinator of Disabilities Services. The College provides services in accordance with federal legislative guidelines and RVCC Policies and Procedures. Basic accommodations are approved on a case-by-case basis. We request that documentation of disability and accommodations be presented at least three weeks prior to the beginning of class.

We offer the option of providing some programs off site. In addition to the convenience of offsite programs, this option allows you the freedom to tailor any of our programs to your individual needs.

Child's Name: _____

*Denotes two week class
**Denotes fee includes lunch care

June 20-24			July 5-8			July 11-15			July 18-22			August 1-5			August 8-12				
Course Title	Ages CRN	Total Amt	Course Title	Ages CRN	Total Amt	Course Title	Ages CRN	Total Amt	Course Title	Ages CRN	Total Amt	Course Title	Ages CRN	Total Amt	Course Title	Ages CRN	Total Amt		
Grades			Grades			Grades			Grades			Grades			Grades				
7:30-9am Before Care	30889	\$ 38	9am-12pm Reading Success*	6-8	30816	\$ 198	9am-12pm Positive Communication	9-12	30801	\$ 210	9am-12pm Lego Video Games	8-10	30789	\$ 205	9am-12pm Lego Video Games	8-10	30789	\$ 205	
9am-12pm Space: Infinite & Beyond	7-12	30865	\$ 205	G10-12/30915 FREE			9am-12pm Write It! Perform It*	8-10	30819	\$ 220	9am-12pm Your First 3D Video Game	11-14	30740	\$ 205	9am-12pm Your First 3D Video Game	11-14	30740	\$ 205	
9am-12pm Young Authors	9-12	30776	\$ 180	13-17 Money Camp**	30821	\$ 279	9am-12pm Design the Future	6-12	30880	\$ 192	9am-12pm Multi-Media Painting	6-12	30835	\$ 180	9am-12pm Multi-Media Painting	6-12	30835	\$ 180	
9am-12pm Minecraft Designers	8-10	30753	\$ 205	12-1pm Lunch Care	30907	\$ 16	9am-12pm Harry Potter	9-11	30847	\$ 198	9am-12pm Digiart for Dinos	6-10	30863	\$ 190	9am-12pm Digiart for Dinos	6-10	30863	\$ 190	
9am-12pm Make 1st Video Game	11-14	30736	\$ 205	Advanced Transforming Robots	10-12	30854	\$ 152	9am-12pm Super Slimy	7-12	30868	\$ 205	9am-12pm Jewelry Design	8-12	30824	\$ 190	9am-12pm Jewelry Design	8-12	30824	\$ 190
9am-12pm Speak Out Public Speaking	9-12	30807	\$ 180	Lego Films & Stop Animate!	11-14	30745	\$ 164	9am-4pm Firm & TV**	11-16	30832	\$ 325	9am-4pm Music & Voice**	12-17	30838	\$ 344	9am-4pm Music & Voice**	12-17	30838	\$ 344
9am-12pm Camp Zombie	7-12	30809	\$ 190	App Adventure	8-10	30761	\$ 164	12-1pm Lunch Care	30909	\$ 20	9am-4pm Money Camp**	13-17	30822	\$ 279	9am-4pm Money Camp**	13-17	30822	\$ 279	
9am-12pm Girls Game Plan for Success	9-12	30791	\$ 220	Chess II	6-14	30782	\$ 144	1-4pm Engineering of Medieval Times	9-12	30881	\$ 192	9am-4pm Acting for the Camera**	8-15	30830	\$ 325	9am-4pm Acting for the Camera**	8-15	30830	\$ 325
1-4pm Lunch Care	30905	\$ 20	1-4pm Duct Tape Divas I	7-12	30811	\$ 152	1-4pm Amusement Park Physics	7-12	30860	\$ 190	12-1pm Lunch Care	30911	\$ 20	1-4pm Your First 3D Video Game	8-10	30741	\$ 205		
1-4pm Lego Star Wars	7-12	30858	\$ 190	1-4pm Keyboarding	8-14	30735	\$ 144	1-4pm App Attack	11-14	30752	\$ 205	1-4pm Your First 3D Video Game	8-10	30741	\$ 205	1-4pm Your First 3D Video Game	8-10	30741	\$ 205
1-4pm Minecraft Designers	11-14	30754	\$ 205	1-4pm Kids Leadership*	8-10	30817	\$ 198	1-4pm Minecraft Animators	8-10	30766	\$ 205	1-4pm Video Game Animation	11-14	30748	\$ 205	1-4pm Video Game Animation	11-14	30748	\$ 205
1-4pm Make 1st Video Game	8-10	30737	\$ 205	1-4pm Elite Writers Club*	8-10	30818	\$ 198	1-4pm Code Breakers	8-10	30764	\$ 205	1-4pm Fun Making Sculptures	6-12	30837	\$ 180	1-4pm Fun Making Sculptures	6-12	30837	\$ 180
1-4pm Fun with Photoshoph	11-15	30732	\$ 180	1-4pm Junior Scientists	K-5	30873	\$ 164	1-4pm The Art of Debate*	8-10	30820	\$ 220	1-4pm Make & Take	6-10	30864	\$ 190	1-4pm Make & Take	6-10	30864	\$ 190
1-4pm Boys Game Plan for Success	9-12	30792	\$ 220	1-4pm Dealing with Difficult People	13-17	30796	\$ 170	1-4pm Pre-College Portfolio*	14-17	30828	\$ 295	1-4pm Learn to Sew	8-12	30913	\$ 190	1-4pm Learn to Sew	8-12	30913	\$ 190
1-4pm Under the Sea	6-11	30840	\$ 190	4-6pm After Care	30899	\$ 46	1-4pm Fun Making Sculptures	6-12	30836	\$ 180	1-4pm Bricks 4 Griz	6-9	30887	\$ 192	1-4pm Bricks 4 Griz	6-9	30887	\$ 192	
4-6pm After Care	30897	\$ 58	7:30-9am Before Care	30892	\$ 38	1-4pm Adv. Beg/Int player Chess	6-14	30784	\$ 180	1-4pm Junior Physicians Team	7-12	30870	\$ 205	1-4pm Junior Physicians Team	7-12	30870	\$ 205		
7:30-9am Before Care	30890	\$ 30	9am-12pm Lego Architecture & Engineering	7-12	30855	\$ 190	1-4pm Positive Communication	13-17	30802	\$ 210	1-4pm Junior Scientists	GK-5	30874	\$ 205	1-4pm Junior Scientists	GK-5	30874	\$ 205	
9am-12pm Crazy Contraptions	7-12	30850	\$ 152	9am-12pm Animal Grossology	7-12	30882	\$ 192	4-6pm After Care	30901	\$ 58	1-4pm Take Action: Leadership Skills	13-17	30800	\$ 210	1-4pm Take Action: Leadership Skills	13-17	30800	\$ 210	
9am-12pm Chess I	6-14	30779	\$ 144	9am-12pm Wksp for Young Writers*	G1-2	30773	\$ 344	7:30-9am Before Care	30894	\$ 38	1-4pm Graphic Design Image Editing	8-14	30772	\$ 205	1-4pm Graphic Design Image Editing	8-14	30772	\$ 205	
9am-12pm Basic Curved Writing	11-14	30777	\$ 144	9am-12pm Wksp for Young Writers*	G3,4,5	30774	\$ 344	9am-12pm Kingji Dragon Robotics	7-12	30848	\$ 198	4-6pm After Care	30903	\$ 58	4-6pm After Care	30903	\$ 58		
9am-12pm App Attack	8-10	30749	\$ 164	9am-12pm Wksp for Young Writers*	G6,7,8	30775	\$ 344	9am-12pm Battle-Bot	7-12	30861	\$ 190	7:30-9am Before Care	30896	\$ 38	7:30-9am Before Care	30896	\$ 38		
9am-12pm Minecraft Modders	11-14	30755	\$ 164	9am-12pm Take Action: Leadership Skills	9-12	30797	\$ 210	9am-12pm Lego Model Design	7-12	30884	\$ 192	9am-12pm Radical Reactions	7-12	30871	\$ 205	9am-12pm Radical Reactions	7-12	30871	\$ 205
9am-12pm Executive Skills for Teens	13-17	30783	\$ 170	9am-12pm Minecraft Modders	8-10	30757	\$ 205	9am-12pm Make 1st Video Game	11-14	30738	\$ 205	9am-12pm Magnetic Levitation	7-12	30916	\$ 198	9am-12pm Magnetic Levitation	7-12	30916	\$ 198
9am-12pm Camp Kelvin	6-8	30876	\$ 152	9am-12pm Creative Design & Robotics	11-14	30742	\$ 205	9am-12pm Minecraft Modders	8-10	30759	\$ 205	9am-12pm Maker Labs: 3D Modeling	11-14	30746	\$ 205	9am-12pm Maker Labs: 3D Modeling	11-14	30746	\$ 205
9am-12pm ACP Adventure	12-14	30841	\$ 152	9am-12pm Building Cities	9-12	30878	\$ 192	9am-12pm Duct Tape Divas II	7-12	30813	\$ 190	9am-12pm Minecraft Animators	8-10	30767	\$ 205	9am-12pm Minecraft Animators	8-10	30767	\$ 205
9am-4pm Firm & TV**	11-16	30831	\$ 260	9am-12pm Boost Abilities Puzzles	8-14	30787	\$ 180	9am-12pm Special Effects Film Making	8-14	30770	\$ 205	9am-12pm Crazy Contraptions	7-12	30851	\$ 190	9am-12pm Crazy Contraptions	7-12	30851	\$ 190
12-1pm Lunch Care	30906	\$ 16	9am-12pm Teaching 101	7-12	30812	\$ 190	9am-12pm Back to School Relationship	9-12	30805	\$ 210	9am-12pm Juggling for Inter/Advanced	10-16	30790	\$ 190	9am-12pm Juggling for Inter/Advanced	10-16	30790	\$ 190	
1-4pm Minecraft Modders	8-10	30756	\$ 164	9am-1pm Explore Beauty @ RVCC	14-17	30826	\$ 205	9am-12pm Adv. Beg/Int player Chess	6-14	30785	\$ 180	9am-12pm Positive Communication	9-12	30803	\$ 210	9am-12pm Positive Communication	9-12	30803	\$ 210
1-4pm App Attack	11-14	30750	\$ 164	9am-12pm Acting for the Camera**	8-15	30829	\$ 325	9am-12pm Into to Entrepreneurship**	13-17	30823	\$ 279	9am-12pm Traveling Artists	6-11	30844	\$ 190	9am-12pm Traveling Artists	6-11	30844	\$ 190
1-4pm Intro to VEX IQ Robotics	7-12	30852	\$ 152	12-1pm Lunch Care	30908	\$ 20	1-4pm Chemical Magic Plus	7-12	30862	\$ 190	9am-12pm Matter	G6-8	30845	\$ 210	9am-12pm Matter	G6-8	30845	\$ 210	
1-4pm Boost Abilities Puzzles	8-14	30786	\$ 144	1-4pm Mechatronics Masterminds	9-12	30879	\$ 192	1-4pm Lego Stop Motion Video	7-12	30885	\$ 205	9am-4pm Design Diva**	11-15	30825	\$ 375	9am-4pm Design Diva**	11-15	30825	\$ 375
1-4pm Jump Start Your Path Coll	9-12	30794	\$ 170	1-4pm NASA Space Adventures	7-12	30883	\$ 192	1-4pm Lego Stop Motion Video	7-12	30885	\$ 205	9am-4pm Firm & TV**	11-16	30833	\$ 325	9am-4pm Firm & TV**	11-16	30833	\$ 325
1-4pm Junior Engineering of Pow	6-8	30877	\$ 152	1-4pm Mission to Mars	7-12	30856	\$ 190	1-4pm Minecraft Modders	11-14	30760	\$ 205	9am-4pm SAT**	G11-12	30814	\$ 288	9am-4pm SAT**	G11-12	30814	\$ 288
1-4pm Artagious	6-11	30914	\$ 152	1-4pm Minecraft Modders	11-14	30758	\$ 205	1-4pm Make 1st Video Game	8-10	30739	\$ 205	12-1pm Lunch Care	30912	\$ 20	12-1pm Lunch Care	30912	\$ 20		
4-6pm After Care	30898	\$ 46	1-4pm Creative Design & Robotics	8-10	30743	\$ 205	1-4pm Technology & Engineering	G1-6	30875	\$ 205	1-4pm Maker Labs: 3D Modeling	8-10	30747	\$ 205	1-4pm Maker Labs: 3D Modeling	8-10	30747	\$ 205	
7:30-9am Before Care	30891	\$ 30	1-4pm Chess III	6-14	30783	\$ 180	1-4pm Create Your Own Commercial	8-14	30771	\$ 205	1-4pm Minecraft Animators	11-14	30768	\$ 205	1-4pm Minecraft Animators	11-14	30768	\$ 205	
9am-12pm Web Page Design	8-10	30734	\$ 144	1-4pm Fun With Photoshoph	11-15	30733	\$ 180	1-4pm Back to School Relationship	13-17	30806	\$ 210	1-4pm Mad Machines & Junior Eng	7-12	30872	\$ 205	1-4pm Mad Machines & Junior Eng	7-12	30872	\$ 205
9am-12pm Lego WeDo Robotics	6-10	30853	\$ 152	1-4pm Take Action: Leadership Skills	13-17	30798	\$ 210	1-4pm Boost Abilities Puzzles	8-14	30788	\$ 180	1-4pm Lego Star Wars	7-12	30859	\$ 190	1-4pm Lego Star Wars	7-12	30859	\$ 190
9am-12pm Fine/Performing Arts*	9-12	30827	\$ 295	1-4pm Eureka: Young Inventors	7-12	30867	\$ 205	1-4pm Famous Artists	6-11	30842	\$ 190	1-4pm Speak Out Public Speaking	9-12	30808	\$ 180	1-4pm Speak Out Public Speaking	9-12	30808	\$ 180
9am-12pm Lego Films & Stop Animate!	8-10	30744	\$ 164	4-6pm After Care	30900	\$ 58	7:30-9am Before Care	30893	\$ 38	9am-12pm Positive Communication	GK-5	30839	\$ 205	9am-12pm Positive Communication	GK-5	30839	\$ 205		
9am-12pm Code Breakers	11-14	30762	\$ 164	7:30-9am Before Care	30893	\$ 38	9am-12pm Junior Physicians	6-10	30857	\$ 190	1-4pm Famous Artists	13-17	30804	\$ 210	1-4pm Famous Artists	13-17	30804	\$ 210	
9am-12pm Boost Abilities Puzzles II	8-14	30781	\$ 144	9am-12pm Junior Physicians	6-10	30857	\$ 190	9am-12pm Amazing 4 in 1 Robot	6-11	30849	\$ 198	1-4pm I Matter	G9-12	30846	\$ 210	1-4pm I Matter	G9-12	30846	\$ 210
9am-12pm Dealing with Difficult People	9-12	30795	\$ 170	9am-12pm App Attack	8-10	30751	\$ 205	9am-12pm Mining & Crafting	7-12	30886	\$ 205	4-6pm After Care	30904	\$ 58	4-6pm After Care	30904	\$ 58		
9am-12pm Juggling for Beginners	8-16	30789	\$ 152	9am-12pm Minecraft Animators	11-14	30765	\$ 205	9am-12pm Red Hot Robots	7-12	30869	\$ 218	Column 4 Subtotal:				Column 4 Subtotal:			
9am-12pm Girls Rule	7-12	30810	\$ 152	9am-12pm Code Breakers	11-14	30763	\$ 205	9am-12pm Chapter Book Authors	11-14	30778	\$ 180	Column 3 Subtotal:				Column 3 Subtotal:			
9am-12pm Secret Agent Lab	7-12	30866	\$ 164	9am-12pm Multi-Media Painting	6-12	30834	\$ 180	9am-12pm Take Action: Leadership Skills	11-12	30799	\$ 210	Column 2 Subtotal:				Column 2 Subtotal:			
9am-12pm Math Magicians*	8-10	30815	\$ 198	9am-12pm Chess I	6-14	30780	\$ 180	9am-12pm Build Your Own Solar Car	8-14	30888	\$ 200	Column 1 Subtotal				Column 1 Subtotal			
Column 1 Subtotal				Column 2 Subtotal				Column 3 Subtotal				Column 4 Subtotal							
Column 1 Subtotal				Column 2 Subtotal				Column 3 Subtotal				Column 4 Subtotal							