Lots of classes to choose from!

Here are some of our most popular classes:

- LEGO® Architecture
- Hogwarts School of Wizardry
- Robotics
- Grossology
- Video Game Design
- Fine Artists
- Mad About Math
- Survivor Camp
- Master Chef
- Study Skills
- Data Heads & Science Seekers
- Business of Babysitting
- Inventions: Jr. Engineers
- Phreaky Physics & Chrazy Chemistry
- Glee Club
- Ace of Cakes
- Animation Flix®
- Vet Tech
- Surf School
- PSAT/SAT Prep

Register today before classes fill up.

It’s never too early to succeed!

For students going into 1st through 10th grades.
<table>
<thead>
<tr>
<th>ARTS—Oceanside Campus</th>
<th>ARTS—San Elijo Campus</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Hat Making: The Pill Box</strong></td>
<td><strong>A Mirrored Jewelry Box of Flowers</strong></td>
</tr>
<tr>
<td>Learn how to make a stunning structured pill box hat using authentic millinery</td>
<td>The freshest, most coveted flowers will be arranged with feminine mystique in a real</td>
</tr>
<tr>
<td>materials.</td>
<td>jewelry box of mirrors.</td>
</tr>
<tr>
<td>2 Saturdays, 4/20 &amp; 4/27, 9 a.m.—12 p.m.</td>
<td>1 Friday, 5/3, 6—9 p.m.</td>
</tr>
<tr>
<td><strong>Fee:</strong> $70 + $15 material fee (additional supplies required)</td>
<td><strong>Jewelry: Hand Forged Clasps &amp; Findings</strong></td>
</tr>
<tr>
<td></td>
<td>Make your jewelry designs truly unique by making your own clasps and links.</td>
</tr>
<tr>
<td></td>
<td>1 Saturday, 5/4, 12:30—3:30 p.m.</td>
</tr>
<tr>
<td></td>
<td><strong>Fee:</strong> $45 + $25 material fee</td>
</tr>
<tr>
<td><strong>Introduction to Botanical Illustration</strong></td>
<td><strong>Jewelry: Stamped Metal Jewelry</strong></td>
</tr>
<tr>
<td>Learn to draw artistic and realistic flowers and plants in perspective. Finish your</td>
<td>Using metal stamps on natural copper and brass blanks, personalize your own metal</td>
</tr>
<tr>
<td>illustrations in pen and ink with watercolor washes or with colored pencils.</td>
<td>jewelry.</td>
</tr>
<tr>
<td>2 Saturdays, 4/20 &amp; 4/27, 9:30 a.m.—12:30 p.m.</td>
<td>1 Saturday, 5/4, 8:30—11:30 a.m.</td>
</tr>
<tr>
<td><strong>Fee:</strong> $70 + $5 material fee (additional supplies required)</td>
<td><strong>Fee:</strong> $45 + $30 material fee</td>
</tr>
<tr>
<td><strong>Sewing: Clothing Reproduction, Knock-Off &amp; Pattern Making</strong></td>
<td><strong>Hat Making: Fascinators</strong></td>
</tr>
<tr>
<td>Through step-by-step demonstration and hands-on labs, learn the art of copying your</td>
<td>Do you want to mimic the royals and sport a fanciful fascinator, the hottest fashion</td>
</tr>
<tr>
<td>favorite garment and reproducing it at a fraction of the cost of store bought apparel.</td>
<td>accessory? Perfect for parties, weddings, teas, or just because.</td>
</tr>
<tr>
<td>4 Saturdays, 4/20–5/18 (no class on 5/4), 9 a.m.—2 p.m.</td>
<td>1 Thursday, 5/9, 6—9 p.m.</td>
</tr>
<tr>
<td><strong>Fee:</strong> $70</td>
<td><strong>Fee:</strong> $50 + $12 material fee</td>
</tr>
<tr>
<td><strong>Jewelry: Creative Earrings</strong></td>
<td><strong>Hat Making: The Pill Box</strong></td>
</tr>
<tr>
<td>Customize and create unique earrings that fit your style. Learn about the different</td>
<td>Learn how to make a stunning structured pill box hat using authentic millinery</td>
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<tr>
<td>techniques used in creating one-of-a-kind earrings, using a variety of different</td>
<td>materials.</td>
</tr>
<tr>
<td>materials.</td>
<td>2 Thursdays, 5/23 &amp; 5/30, 6—9 p.m.</td>
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<tr>
<td>1 Saturday, 5/18, 9 a.m.—3 p.m.</td>
<td><strong>Fee:</strong> $70 + $15 material fee</td>
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<tr>
<td><strong>Fee:</strong> $55 + $40 material fee</td>
<td><strong>Financing the Green Choice</strong></td>
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<tr>
<td></td>
<td>Learn the many ways that you and your household can make environmentally conscious</td>
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<td></td>
<td>decisions.</td>
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<td></td>
<td>1 Saturday, 4/27, 9 a.m.—12 p.m.</td>
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<tr>
<td></td>
<td><strong>Fee:</strong> $15. Please bring electric bill and calculator.</td>
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<tr>
<td></td>
<td><strong>BUSINESS—San Elijo Campus</strong></td>
</tr>
<tr>
<td><strong>Mosaic Gifts and More!</strong></td>
<td><strong>Become a Notary Public the Smart Way</strong></td>
</tr>
<tr>
<td>Make five projects you can give as gifts or keep for yourself. A sun catcher/ornament,</td>
<td>Learn everything you need to know to become a safe and effective notary public. Check</td>
</tr>
<tr>
<td>trivet, candle holder, mirror frame, and a set of four coasters can all be</td>
<td>our spring bulletin for information for renewing notaries or notary testing.</td>
</tr>
<tr>
<td>accomplished in seven weeks. All levels welcome.</td>
<td>1 Saturday, 4/6, 8 a.m.—5:45 p.m.</td>
</tr>
<tr>
<td>7 Thursdays, 4/4–5/16, 6—9 p.m.</td>
<td><strong>Fee:</strong> $75 + $30 material fee (additional supplies and $40 fee to Secretary of State</td>
</tr>
<tr>
<td><strong>Fee:</strong> $105 + $40 material fee</td>
<td>for test)</td>
</tr>
<tr>
<td><strong>Methods, Ideas, Techniques in Watercolor</strong></td>
<td><strong>How to Become a Mystery Shopper</strong></td>
</tr>
<tr>
<td>Step-by-step demonstrations teach the techniques necessary to create paintings</td>
<td>Get an overview of how mystery shopping works, what types of forms are used, the do’s</td>
</tr>
<tr>
<td>alive with color and light.</td>
<td>and don’ts of completing assignments, how to get into the shoppers’ network, and how</td>
</tr>
<tr>
<td>5 Saturdays, 4/6–5/11 (no class on 5/4), 9 a.m.—12:30 p.m.</td>
<td>to avoid scams.</td>
</tr>
<tr>
<td><strong>Fee:</strong> $90 + $6 material fee (additional supplies required)</td>
<td>1 Saturday, 4/13, 1—4 p.m.</td>
</tr>
<tr>
<td><strong>Watercolor—Painting Water Subjects</strong></td>
<td><strong>Fee:</strong> $60 + $20 material fee</td>
</tr>
<tr>
<td>Watercolor methods are particularly well suited to the subject of water in its many</td>
<td><strong>Financing the Green Choice</strong></td>
</tr>
<tr>
<td>moods and colors.</td>
<td>Learn the many ways that you and your household can make environmentally conscious</td>
</tr>
<tr>
<td>7 Saturdays, 4/6–5/18, 9 a.m.—12:30 p.m.</td>
<td>decisions.</td>
</tr>
<tr>
<td><strong>Fee:</strong> $105 + $3 material fee (additional supplies required)</td>
<td>1 Saturday, 4/27, 9 a.m.—12 p.m.</td>
</tr>
<tr>
<td></td>
<td><strong>Fee:</strong> $15. Please bring electric bill and calculator.</td>
</tr>
</tbody>
</table>
BUSINESS—San Elijo Campus

Become a Notary Public the Smart Way
Learn everything you need to know to become a safe and effective notary public. Check our spring bulletin for information for renewing notaries or notary testing.
1 Saturday, 5/3, 8 a.m.–5:45 p.m.
Fee: $75 + $30 material fee (additional supplies and $40 fee to Secretary of State for test)

How to Profitably Manage Rental Properties
This class will empower you to implement systems and processes, giving you the tools to manage investment properties with less effort and more profit.
1 Monday, 5/20, 6:30–9:30 p.m.
Fee: $45 + $35 material fee

How to Pursue a Career in Property Management
Whether you are thinking of starting your own property management company, shifting your career, or you are already a property management professional, this workshop is for you!
1 Thursday, 5/23, 6:30–9:30 p.m.
Fee: $45 + $30 material fee

COMPUTERS—San Elijo Campus

MS Office Suite Workshop
Essential training on Word, Excel, and PowerPoint for businesses and working from home on a PC.
3 Fridays, 4/5–4/19, 9 a.m.–1 p.m.
Fee: $140 + $10 material fee. Please bring an empty USB drive.

Introduction to QuickBooks
Get hands-on experience using QuickBooks Pro, software designed to help small- and medium-sized businesses maintain their financial data with ease and accuracy.
2 Saturdays, 4/6 & 4/13, 9 a.m.–1 p.m.
Fee: $99 + $6 material fee. Please bring an empty USB drive.

I Have an iPad, Now What?
Learn how to set up multiple email accounts, sync your calendars, change your settings, take and load pictures, download and condense apps, and use iPad shortcuts.
1 Saturday, 4/13, 10 a.m.–1 p.m.
Fee: $40. Bring your iPad and power cords.

How do I use iTunes with my Apple product(s)?
Learn how to manage and sync all of your apps, songs, photos, media, and books on your iTunes account and more!
1 Saturday, 4/27, 9–11 a.m.
Fee: $30 (additional supplies required)

ENRICHMENT—San Elijo Campus

Gentle Exercise for the Plus Size Woman
We will start out assuming you haven’t been working out and need to build your flexibility, strength training, and cardio activities that aren’t too strenuous.
6 Fridays, 4/5–5/10, 8–9 p.m.
Fee: $80 (additional supplies required)

Social Dance I
Learn how to salsa, swing, samba, merengue, rumba and cha-cha.
6 Fridays, 4/5–5/10, 7:30–9 p.m.
Fee: $70 (additional supplies required)

Social Dance II
Learn how to foxtrot, waltz, and tango.
6 Fridays, 4/5–5/10, 7:30–9 p.m.
Fee: $70 (additional supplies required)

SAT Preparation Workshop
This 20-hour, ten session workshop is designed to offer students a thorough overview of the exam. The program will familiarize you with each question type and teach you strategies for all sections of the exam.
Tuesdays & Thursdays, 4/2–5/2, 6–8 p.m.
Fee: $179 (students must purchase the book prior to the first day of class. Additional supplies required).

ENRICHMENT—Oceanside Campus

Voice Class: Want to Sing?!
This class will teach you the basics of posture, breathing, tuning the voice and free expression.
6 Tuesdays, 4/2–5/7, 7–8:30 p.m.
Fee: $75 (additional supplies required)

Olympic Fencing
This class focuses on the Olympic sport of sabre fencing. Students will be able to glean helpful knowledge and techniques from a group of coaches boasting many years of experience.
6 Tuesdays, 4/16–5/21, 5:30–7 p.m.
Fee: $95 (additional supplies required)
EXCITING FORMAT!

We are offering the following extended child care options for students:

<table>
<thead>
<tr>
<th>Time</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30–9 a.m.</td>
<td>$15 per week</td>
</tr>
<tr>
<td>4–5:30 p.m.</td>
<td>$15 per week</td>
</tr>
<tr>
<td>7:30–9 a.m. &amp; 4–5:30 p.m.</td>
<td>$25 per week</td>
</tr>
</tbody>
</table>

WE ARE NOW OFFERING SIX WEEKS OF COLLEGE FOR KIDS, THREE WEEKS AT EACH CAMPUS. WE HOPE THAT THIS EXPANDED FORMAT ALLOWS YOU AND YOUR CHILD MORE OPPORTUNITIES TO ENJOY OUR PROGRAM!
MiraCosta College For Kids & Youth aCadeMY

SESSION 1: JUNE 24–28, SAN ELIJO CAMPUS

**a.m.**
- Data Heads & Science Seekers ........................................ 1–2 grades
- Wacky Mega Bot© ......................................................... 3–5 grades
- Video Game Design ...................................................... 5–7 grades
- Phreaky Physics & Crazy Chemistry ............................... 6–9 grades

**p.m.**
- Mad About Math .......................................................... 3–4 grades
- Grossology ................................................................... 3–5 grades
- Robotics ......................................................................... 5–7 grades
- 3D Computer Game Development ................................. 8–10 grades

SESSION 2: JULY 1–5 (NO CLASS ON JULY 4), SAN ELIJO CAMPUS

**a.m.**
- Inventions: Junior Engineers .......................................... 3–4 grades
- The Ultimate Science Adventure© ................................. 3–5 grades
- Accelerated Prep: Math Skills ....................................... 5–7 grades
- Fine Artists .................................................................... 6–9 grades

**p.m.**
- Creative Writing Adventures ......................................... 3–4 grades
- Build It with LEGO® Architecture ................................. 4–6 grades
- Top Chef ....................................................................... 5–7 grades
- At the Scene of the Crime ............................................. 6–8 grades

SESSION 3: JULY 8–12, SAN ELIJO CAMPUS

**a.m.**
- Creative Cats & Word Worms ....................................... 1–2 grades
- Jr. Survivor Camp .......................................................... 3–4 grades
- Animation Flik® ............................................................. 4–7 grades
- Hogwarts School of Wizardry ....................................... 5–7 grades
- Sewing Techniques for Teens ....................................... 8–10 grades

**p.m.**
- Art Exploration ............................................................. 3–5 grades
- LEGO Flik® ................................................................. 4–7 grades
- Accelerated Prep: Writing Skills ..................................... 5–7 grades
- Ace of Cakes ............................................................... 8–10 grades

SESSION 4: JULY 15–19, OCEANSIDE CAMPUS

**a.m.**
- Data Heads & Science Seekers ...................................... 1–2 grades
- Inventions: Junior Engineers ........................................... 3–4 grades
- Accelerated Prep: Math Skills ........................................ 5–7 grades
- Robotics ......................................................................... 5–7 grades
- Business of Babysitting ............................................... 7–10 grades

**p.m.**
- Wacky Mega Bot© ........................................................ 3–5 grades
- Build It with LEGO® Architecture ................................. 4–6 grades
- Vet Tech ......................................................................... 5–7 grades
- Study Skills .................................................................... 6–8 grades
- 3D Computer Game Development ................................. 8–10 grades

SESSION 5: JULY 22–26, OCEANSIDE CAMPUS

**a.m.**
- Data Heads & Science Seekers ...................................... 1–2 grades
- Cookies, Cupcakes and Cake Pops .................................. 3–5 grades
- Deep Space Adventure .................................................. 4–6 grades
- MiraCosta College for Kids Glee Club ......................... 4–7 grades
- PSAT/SAT Prep ............................................................. 8–10 grades

**p.m.**
- Mad About Math .......................................................... 3–4 grades
- The Ultimate Science Adventure© ................................. 3–5 grades
- Video Game Design ...................................................... 5–7 grades
- Fine Artists .................................................................... 6–9 grades
- Ace of Cakes ............................................................... 8–10 grades

SESSION 6: JULY 29–AUGUST 2, OCEANSIDE CAMPUS

**a.m.**
- Creative Cats & Word Worms ....................................... 1–2 grades
- Junkyard Drumming ...................................................... 3–4 grades
- Animation Flik® ............................................................. 4–7 grades
- Top Chef ....................................................................... 5–7 grades
- Survivor Camp .............................................................. 5–7 grades
- 3D Graphics & Animation ............................................. 8–10 grades

**p.m.**
- Art Exploration ............................................................. 3–5 grades
- LEGO Flik® ................................................................. 4–7 grades
- Accelerated Prep: Writing Skills ..................................... 5–7 grades
- Hogwarts School of Wizardry ....................................... 5–7 grades
- Build a Rocket! ............................................................ 6–8 grades
- Master Chef ................................................................. 8–10 grades

Schedule at a Glance
Data Heads & Science Seekers
1st–2nd grades
For the student who loves science and math, this class is for you! Enjoy fun and challenging puzzles, perform crazy experiments. Study bugs and build structures, invent, create and experience the excitement that technology, engineering and science offers us every day of our lives.
Fee: $85 • Material Fee: $20

Wacky Mega Bot®
3rd–5th grades
Introducing our biggest bot ever, standing over 12 inches high and able to roll over obstacles using its powerful rubber treading. This amazing mega bot needs one thing...a creator. You build and power up your personal robot to be your cool companion. Then join us in our 14th annual ultra fun robo-rally where we parade, race and battle for cool prizes. This camp includes a fantastic voyage uncovering microscope mysteries, writing secret disappearing messages using light and lasers, battling tops and more.
Fee: $110

Video Game Design with “Scratch”
5th–7th grades
Design and modify your own exciting arcade-style video games that will impress your family and friends! You’ll learn how to control characters, objects and outcomes in your game, then increase the difficulty level and add more features. Graphics design and graphics animation topics will also be covered. Learn how to design your own version of popular video games. The Scratch program is a free online download, so students can play and improve, or create more video games at home!
Students should bring an empty 2 GB flash drive.
Fee: $85

Phreaky Physics & Chrazy Chemistry
6th–9th grades • Youth Academy
This is a hands-on physical science lab where students will explore the laws of nature and how they relate to both physics and chemistry. For more information go to page 9.
Fee: $85 • Material Fee: $20

Mad About Math
3rd–4th grades
Do you love to “construct” and “explore” math with engaging and creative hands-on learning? Fun learning stations and projects will help with the study of two and three dimensional geometry with in-depth, stimulating activities. While becoming an architect/builder, compare and contrast shapes, and learn geometric vocabulary. Using M.C. Escher’s principles of design, you will create a tessellation design of your own! Art projects and manipulatives will help with the understanding of symmetry. Learn to design your own Tangram animal or creature. Through complex patterns and challenging puzzles, you will gain a positive and enriching experience.
Fee: $85 • Materials Fee: $10

Grossology
3rd–5th grades
Featuring facts about stuff that’s slimy, mushy, oozy, scaly, stinky, and smelly! Grossology is the outrageous alternative to a really boring health class, introducing the science behind the bodies most disgusting features, from burps and boogers to scabs and ear wax. Students will perform many scientific experiments to explore the vast complexities of the human body and its systems. “Snot” for the weak of heart or stomach!
Fee: $85 • Materials Fee: $20

Robotics
5th–7th grades
Unleash your creative brilliance and learn valuable technical, problem-solving and workplace skills while having loads of fun in this robotics class. They are surprisingly easy to build and program, but they can be enhanced to do very complex functions! The teams in the class will compete with each other in several robotic competitions—races, obstacle courses, dancing—to name a few. Robots come with advanced sensors to detect distances, touch, light and positions. They respond using motors and lights, and they can even talk! No previous robotics or programming experience necessary.
Students should bring an empty 2 GB flash drive.
Fee: $85 • Materials Fee: $10

3D Computer Game Development with “Alice”
8th–10th grades • Youth Academy
Learn computer development skills while creating cool interactive 3D stories and games. For more information go to page 9.
Fee: $85
Inventions: Junior Engineers
3rd–4th grades
As an inventive engineer, you can save the world! Learn about energy sources and how to “think green.” Build projects using Snap Circuits® to have loads of fun learning about environmentally friendly energy and how the electricity in your home works. You will discover how geothermal, hydrogen fuel cells, wind, solar, tidal, hydro, and other forms of energy work and how engineers create new ways to make our future brighter. You will also have fun learning about mechanical building concepts. Using special LEGO® kits, and easy-to-follow instructions, you will get hands-on experience working with gears, pulleys, and electrical motors.
Fee: $85 • Material Fee: $10

Creative Writing Adventures
3rd–4th grades
Create your own adventure, magical worlds, and characters through words and stories this summer! You will discover the love of writing as you uncover all the ways to write creatively. We will have fun writing short stories, developing interesting characters and twisty plots. Then, we’ll add illustrations and publish our stories. Come share your creativity and shine!
Fee: $85

Build It with LEGO® Architecture
4th–6th grades
Become an inspired architect of the future using LEGO® Architecture sets and “Green Energy” kits. Build the Empire State Building and learn how to change it to “go green” using solar or wind power. Using LEGO® bricks, students will have the chance to build several different landmark buildings while discovering structural concepts, including stability within bridges and towers, forces on structures, and strength of materials. Students will also learn about designing and building structures from various materials, such as corrugated plastic sheets, studded string, and wooden sticks. Explore the most current trends in construction for a sustainable future. End the week joining your classmates building an entire LEGO® city!
Fee: $85 • Material Fee: $10

The Ultimate Science Adventure®
3rd–5th grades
Use super cool science to challenge your survivor skills. Start each day creating and assembling your very own electric powered walking chameleon—one of nature’s most awesome survivors. Conduct science experiments each day using fun tools to test your ability to overcome obstacles and become the ultimate science survivor. Survive exploding volcanoes, falling skyscrapers and wild winds! Face unexpected science challenges, all awesome and ALL FUN!
Fee: $110

Accelerated Prep: Math Skills
5th–7th grades
Challenge your problem-solving abilities, test your ability to understand more difficult concepts, and delve into the world of geometry. Use your math skills to solve real-world dilemmas, create beautiful objects, and compete in fun math games. This class is for those who have a strong basic math foundation and wish to get ahead in math.
Fee: $85

Top Chef
5th–7th grades
Put on your chef’s hat and get ready to mix, slice, chop, cook, and bake in this fun and extensive cooking class. We will be exploring new ways to add some flavor to your dishes using fresh herbs, spices, and cooking everything from scratch. With hands-on experience, students will learn how to use various kitchen appliances, make the tastiest of foods and learn how to serve nutritious meals.
Fee: $95 • Material Fee: $25

At the Scene of the Crime
6th–8th grades
Detective Bea Curious and her partner Detective A. Sleuth arrive at the crime scene on a hot summer morning. The house where the death occurred is sectioned off by police crime scene tape so that no evidence will be disturbed until the forensics experts have finished their job. Detective Sleuth is informed by a uniformed police officer that the victim is R.U. Dead, a middle-aged Caucasian male. Foul play is suspected, but the motive is yet to be determined. Come be a part of an elite forensic team as you explore ways to crack this case. Learn fascinating crime scene investigation techniques while discovering the concealed clues that are typically present in a murder mystery.
Fee: $85 • Material Fee: $10
9 a.m.–12 p.m.

**Creative Cats & Word Worms**

*1st–2nd grades*

This class focuses on story-telling, art, nature and other “right brain” topics. Create your own story with illustrations. Take someone’s story and dance, act, and sing it to your classmates. Cook delicious foods and create crafts from exciting books and stories.

Fee: $85 • Material Fee: $20

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**Jr. Survivor Camp**

*3rd–4th grades*

Who will survive? Learn how to work with knots and ropes, build natural shelters, purify water, create fire, find food in the wild, and master a variety of wilderness skills. You’ll learn how to reduce your risk of getting lost and how to react effectively with lifesaving actions if you have a backcountry emergency. Students will be introduced to essential clothing and equipment.

Fee: $90 • Material Fee: $15

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**Animation Flix®**

*4th–7th grades*

In this high energy camp, students will create a new movie each day for a total of five animated flix! They’ll use different styles of stop-motion animation for each movie, and we’ve added in some new animations this year (ending the week with face painting animation!) This is the ultimate arts and crafts camp where campers create, direct, and film in age appropriate groups. All flix will be professionally edited and a DVD will be mailed to each student.

Fee: $110 • Material Fee: $30*

*Check made out to Incredi-Flix on first day of class

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**Hogwarts School of Wizardry**

*5th–7th grades*

Dear Student,

We are pleased to inform you that you have been accepted to Hogwarts School of Wizardry. Please review the following program of study in preparation for your arrival by the Hogwarts Express.

- **House selection:** Gryffindor, Hufflepuff, Ravenclaw or Slytherin
- **The creation of your Wand & Charms and Potions**
- **Transfiguration and Defense Against the Dark Arts**
- **Calligraphy, Herbology, and Arithmancy**
- **History of Magic and Muggle Studies**
- **Care and Creation of Magical Creatures**

Term begins on 7/8. We await your owl by no later than 6/24.

Fee: $95 • Material Fee: $25

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**Sewing Techniques for Teens**

*8th–10th grades • Youth Academy*

Whether this is the first time you pick up a needle and thread, or you’re already familiar with a sewing machine, this class is for you! For more information go to page 9.

Fee: $100 • Material Fee: $20

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1–4 p.m.

**Art Exploration**

*3rd–5th grades*

Creativity abounds in this class designed for young artists. From drawing and cartooning, to painting with watercolors and acrylics, students will get a chance to improve their artistic skills and expression. Experiment with collage, clay, and other fun materials. Learn how to take basic household items and make them into pieces of art. Find the artist inside you in this fun and creative class.

Fee: $85 • Material Fee: $10

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**LEGO Flix®**

*4th–7th grades*

We know you love to play with LEGO® bricks and we know you can create incredible worlds. Now it’s time to bring those worlds to life in LEGO® animated flix! We provide LEGO® bricks, you provide your imagination. Students will create a LEGO® set with LEGO® characters for a movie they storyboard, write, shoot, and voice-over in age appropriate groups. All flix will be professionally edited and a DVD will be mailed to each student.

Fee: $110 • Material Fee: $30*

*Check made out to Incredi-Flix on first day of class

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**Accelerated Prep: Writing Skills**

*5th–7th grades*

We each have something to say, and whether you have a wild mind or tame thoughts, this class will help you express yourself. We will explore a variety of writing styles, structures, and topics to improve your writing skills. You’ll have opportunities to work on short stories, journaling, poetry, five-paragraph papers, and writing online. You will learn tips and tricks to help you be creative and get your point across. Discover your voice in this workshop, while advancing your writing skills.

Fee: $90

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**Ace of Cakes**

*8th–10th grades • Youth Academy*

Learn how to decorate like the pros in MiraCosta College’s cake decorating program designed especially for teens. For more information go to page 9.

Fee: $100 • Material Fee: $25
Phreaky Physics & Chrrazy Chemistry
6th–9th grades
This is a hands-on physical science lab where students will explore the laws of nature and how they relate to both physics and chemistry. Think like a scientist and make observations about work, energy, properties and behavior. Explore the weight of air; create a vacuum; boil ice H2O; discover why animals are the color they are; learn about atoms, molecules, and more! You will have fun, get messy, and explore using the scientific method to logically answer life’s many questions.
Fee: $85 • Material Fee: $20

1–4 p.m.

3D Computer Game Development with “Alice”
8th–10th grades
Learn computer development skills while creating cool, interactive 3D stories and games. You will learn to use objects, functions, methods and variables. These skills will send you on your way to develop for the iOS (iPhone and iPad) and many other computer platforms. This course uses a free game design program so you can play and improve your video game at home!
Students should bring an empty 2 GB flash drive.
Fee: $85

SAN ELIJO CAMPUS, JULY 1–5
(NO CLASS 7/4)
9 a.m.–12 p.m.

Fine Artists
6th–9th grades
Learn art the way college students do! Practice perspective, cartooning, and 3D illusion drawing as you improve your skills. Explore the color wheel and learn basic painting techniques using different media. Then, let your imagination go wild and produce unique pieces that reflect your creativity and imagination. This class is meant for those who are interested in art, but would like assistance without boundaries. Learn from someone who will encourage your self-expression and development as an artist.
Fee: $85 • Material Fee: $15

SAN ELIJO CAMPUS, JUNE 24–28
9 a.m.–12 p.m.

Sewing Techniques for Teens
8th–10th grades
Are you interested in sewing clothes or making alterations to turn an existing garment into something trendy? Whether this is the first time you pick up a needle and thread, or you’re already familiar with a sewing machine, this class is for you! This course will take you from picking a pattern and fabric to the detail work that makes your finished product an original.
We have a limited number of sewing machines, so if you are able to bring one, we would appreciate it.
Fee: $100 • Material Fee: $20

1–4 p.m.

Ace of Cakes
8th–10th grades
Are you the next Cake Boss? Learn how to decorate like the pros in Miracosta College’s celebrated cake decorating program designed especially for teens. Learn beginning frosting techniques, borders, drop flowers, designing, rolling, and working with fondant. Best of all–taste your amazing works of art! In one short week, you will get a crash course in all you need to know to start creating beautiful cakes!
Students will need to bring unfrosted cakes to class throughout the week.
Fee: $100
Material Fee: $25

SAN ELIJO CAMPUS, JULY 8–12
9 a.m.–12 p.m.
9 a.m.–12 p.m.

Data Heads & Science Seekers
1st–2nd grades
For the student who loves science and math, this class is for you! Enjoy fun and challenging puzzles, perform crazy experiments. Study bugs and build structures, invent, create and experience the excitement that technology, engineering and science offers us every day of our lives.
Fee: $85 • Material Fee: $20

9 a.m.–12 p.m.

Accelerated Prep: Math Skills
5th–7th grades
Challenge your problem-solving abilities, test your ability to understand more difficult concepts, and delve into the world of geometry. Use your math skills to solve real-world dilemmas, create beautiful objects, and compete in fun math games. This class is for those who have a strong basic math foundation and wish to get ahead in math.
Fee: $85

Inventions: Junior Engineers
3rd–4th grades
As an inventive engineer, you can save the world! Learn about energy sources and how to “think green.” Build projects using Snap Circuits® to have loads of fun learning about environmentally friendly energy and how the electricity in your home works. You will discover how geothermal, hydrogen fuel cells, wind, solar, tidal, hydro, and other forms of energy work and how engineers create new ways to make our future brighter. You will also have fun learning about mechanical building concepts. Using special LEGO® kits, and easy-to-follow instructions, you will get hands-on experience working with gears, pulleys, and electrical motors.
Fee: $85 • Material Fee: $10

Robotics
5th–7th grades
Unleash your creative brilliance and learn valuable technical, problem-solving and workplace skills while having loads of fun in this robotics class. They are surprisingly easy to build and program, but they can be enhanced to do very complex functions! The teams in the class will compete with each other in several robotic competitions—races, obstacle courses, dancing—to name a few. Robots come with advanced sensors to detect distances, touch, light and positions. They respond using motors and lights, and they can even talk! No previous robotics or programming experience necessary.
Students should bring an empty 2 GB flash drive.
Fee: $85 • Materials Fee: $10

Business of Babysitting
7th–10th grades • Youth Academy
Want to earn money doing something you love? Caring for children can be one of the more rewarding careers. This informative camp will teach you all of the ins and outs of babysitting. Learn:
• The roles and responsibilities of being a great babysitter
• How to prevent injuries and what to do in case of emergencies
• How to prevent problem behavior
• How to set up your own babysitting business
In addition, you will get CPR and first aid certification. Hands-on teaching and role playing will be used throughout the week. A certificate will be issued after successful completion of the week!
Fee: $85 • Certification Fees: $50
Wacky Mega Bot©
3rd–5th grades
Introducing our biggest bot ever, standing over 12 inches high and able to rollover obstacles using its powerful rubber treading. This amazing mega bot needs one thing...a creator. You build and power up your personal robot to be your cool companion. Then join us in our 14th annual ultra fun robo-rally where we parade, race and battle for cool prizes. This camp includes a fantastic voyage uncovering microscope mysteries, writing secret disappearing messages using light and lasers, battling tops and more.
Fee: $110

Build It with LEGO® Architecture
4th–6th grades
Become and inspired architect of the future using LEGO® Architecture sets and “Green Energy” kits. Build the Empire State Building and learn how to change it to “go green” using solar or wind power. Using LEGO® bricks, students will have the chance to build several different landmark buildings while discovering structural concepts, including stability within bridges and towers, forces on structures, and strength of materials. Students will also learn about designing and building structures from various materials, such as corrugated plastic sheets, studded string, and wooden sticks. Explore the most current trends in construction for a sustainable future. End the week joining your classmates building an entire LEGO® city!
Fee: $85 • Material Fee: $10

Vet Tech
5th–7th grades
MiraCosta College’s highly acclaimed veterinary technician program is for those who love animals and want to learn all about the world of veterinary medicine! You will discover what it takes to become a veterinarian, learn how to use the tools of the trade using live animals, and increase your own pet’s well-being. This is a hands-on class with real-world practices. Not recommended for children who are allergic to animals.
Fee: $85 • Material Fee: $20

Study Skills
6th–8th grades
Help your student start the school year successfully! Taught by one of our fantastic SAT instructors, students will learn general study skill techniques, how to develop textbook comprehension (no matter the subject), test-taking strategies, how to overcome test anxiety, general writing strategies, retention techniques and applications to specific curricula. Fun activities are incorporated to keep students motivated throughout the week-long course.
Fee: $90 • Material Fee: $5

3D Computer Game Development with “Alice”
8th–10th grades • Youth Academy
Learn computer development skills while creating cool, interactive 3D stories and games. You will learn to use objects, functions, methods and variables. These skills will send you on your way to develop for the iOS (iPhone and iPad) and many other computer platforms. This course uses a free game design program so you can play and improve your video game at home!
Students should bring an empty 2 GB flash drive.
Fee: $85

For Parents and/or Children...
Stained Glass for Beginners
Create your own beautiful stained glass art pieces and windows! By the end of the workshop you will have created 1–3 projects, depending on your speed and ability.
3 Saturdays, 4/13–4/27, 11 a.m.–3 p.m.
Fee: $95 + $40 material fee
### Data Heads & Science Seekers
**1st-2nd grades**
For the student who loves science and math, this class is for you! Enjoy fun and challenging puzzles, perform crazy experiments. Study bugs and build structures, invent, create and experience the excitement that technology, engineering and science offers us every day of our lives.

**Fee:** $85 • **Material Fee:** $20

### Cookies, Cupcakes and Cake Pops
**3rd-5th grades**
In this fun class, students will learn how to make and decorate a variety of cookies, cupcakes and cake pops. Learn how to make your own frosting, decorate like a pro, and take home delicious edible works of art.

**Students will be required to bring 24 pre-baked, unfrosted cupcakes on the first day of class - July 22 - made from boxed cake mix or homemade.**

**Fee:** $95 • **Material Fee:** $20

### Deep Space Adventure
**4th-6th grades**
Take a virtual flight to the far reaches of the Universe to visit a super massive black hole. Experience the thrill of exploding stars. Investigate the possibility of alien life. Design space exploration vehicles and habitats. Make star finders and sun dials. Taste what is on the menu in space by eating like an astronaut and explore local stars by navigating a virtual spaceship! A visit to Palomar Planetarium will allow students to explore planets, moons, comets and asteroids.

**Parent volunteers will be needed for transportation to/from Palomar College Planetarium on Thursday, July 25. Let us know if you would like to volunteer!**

**Fee:** $85 • **Material Fee:** $15

### MiraCosta College for Kids Glee Club
**4th-7th grades**
Join MiraCosta College for Kids Glee Club! This course will introduce students to the world of ensemble creation. Based on the ideas that make up the TV show “Glee,” students will learn three to five songs as a Glee Club, with some individual solo performances throughout. The students will be taught songs and engage in show choir dance routines to accompany each song. This course will culminate with a performance for family and friends.

**Fee:** $90 • **Material Fee:** $10

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Every semester we offer a variety of interesting classes and workshops for children and teens, as well as their parents. **Check out our summer bulletin to see what courses we have for you and your child!**

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### PSAT/SAT Prep (8:30 a.m.–12:30 p.m.)
**8th-10th grades • Youth Academy**
It’s never too early to start thinking about college. Get a head start with this PSAT/SAT prep course. We will explain the nature and format of the exam and teach the skills needed to master it. The course will provide you with proven test-taking strategies to maximize your performance in each exam area and build test-taking confidence and competence. Skills learned in this week-long course will give you valuable study skills that will help make the most of your high school experience.

**Students will need to purchase and bring the following book to class: McGraw-Hill’s 2013 SAT book (ISBN: 978-007-1795869).**

**Fee:** $179
Mad About Math
3rd–4th grades
Do you love to “construct” and “explore” math with engaging and creative hands-on learning? Fun learning stations and projects will help with the study of two and three dimensional geometry with in-depth, stimulating activities. While becoming an architect/builder, compare and contrast shapes, and learn geometric vocabulary. Using M.C. Escher’s principles of design, you will create a tessellation design of your own! Art projects and manipulatives will help with the understanding of symmetry. Learn to design your own Tangram animal or creature. Through complex patterns and challenging puzzles, you will gain a positive and enriching experience.

Fee: $85
Materials Fee: $10

The Ultimate Science Adventure©
3rd–5th grades
Use super cool science to challenge your survivor skills. Start each day creating and assembling your very own electric powered walking chameleon—one of nature’s most awesome survivors. Conduct science experiments each day using fun tools to test your ability to overcome obstacles and become the ultimate science survivor. Survive exploding volcanoes, falling skyscrapers and wild winds! Face unexpected science challenges, all awesome and ALL FUN!

Fee: $110

Video Game Design with “Scratch”
5th–7th grades
Design and modify your own exciting arcade-style video games that will impress your family and friends! You’ll learn how to control characters, objects and outcomes in your game, then increase the difficulty level and add more features. Graphics design and graphics animation topics will also be covered. Learn how to design your own version of popular video games. The Scratch program is a free online download, so students can play and improve, or create more video games at home!

Students should bring an empty 2 GB flash drive.

Fee: $85

Fine Artists
6th–9th grades • Youth Academy
Learn art the way college students do! Practice perspective, cartooning, and 3D illusion drawing as you improve your skills. Explore the color wheel and learn basic painting techniques using different media. Then, let your imagination go wild and produce unique pieces that reflect your creativity and imagination. This class is meant for those who are interested in art, but would like assistance without boundaries. Learn from someone who will encourage your self-expression and development as an artist.

Fee: $85 • Material Fee: $15

Ace of Cakes
8th–10th grades • Youth Academy
Are you the next Cake Boss? Learn how to decorate like the pros in MiraCosta College’s celebrated cake decorating program designed especially for teens. Learn beginning frosting techniques, borders, drop flowers, designing, rolling, and working with fondant. Best of all-taste your amazing works of art! In one short week, you will get a crash course in all you need to know to start creating beautiful cakes!

Students will need to bring unfrosted cakes to class throughout the week.

Fee: $100 • Material Fee: $25
Creative Cats & Word Worms  
1st–2nd grades  
This class focuses on story-telling, art, nature and other “right brain” topics. Create your own story with illustrations. Take someone’s story and dance, act, and sing it to your classmates. Cook delicious foods and create crafts from exciting books and stories. 
Fee: $85 • Material Fee: $20

Junkyard Drumming  
3rd–4th grades  
If you like banging on things and making noise, then this class is for you! Have fun striking, bashing, clattering, whacking, and clanging objects such as buckets, paint cans, trash cans, brooms, boxes and other recycled materials in this “loud” camp that shows you how to turn ordinary stuff into musical percussive symphonies. You will learn to express yourself through various beats, sounds and rhythms while focusing on having fun making music.
Fee: $90 • Material Fee: $10

Top Chef  
5th–7th grades  
Put on your chef’s hat and get ready to mix, slice, chop, cook, and bake in this fun and extensive cooking class. We will be exploring new ways to add some flavor to your dishes using fresh herbs, spices, and cooking everything from scratch. With hands-on experience, students will learn how to use various kitchen appliances, make the tastiest foods and learn how to serve nutritious meals.
Fee: $95 • Material Fee: $25

Survivor Camp—Wilderness Safety & Awareness  
5th–7th grades  
Who will survive? YOU will after taking survivor camp! Learn how to work with knots and ropes, build natural shelters, purify water, create fire, find food in the wild, and master a variety of wilderness skills. Wilderness skills help people survive in the outdoors and weather in the aftermath of natural disasters. You’ll learn how to reduce your risk of getting lost and how to react effectively with lifesaving actions if you have a backcountry emergency. Students will be introduced to essential clothing and equipment. End the week with a field trip to Guajome Park Academy ropes course where your survival and safety skills are challenged and cooperation is the key to success! 
Parent volunteers will be needed for transportation to/from Guajome Park. Let us know if you would like to volunteer!
Fee: $90 • Material Fee: $25 (includes ropes course!)

3D Graphics and Animation  
8th–10th grades • Youth Academy  
This course will introduce you to 3D Studio Max, a popular and powerful software application used for 3D modeling in movies and video games. You will learn creative approaches to making your own 3D objects while developing a working knowledge of the principles of computer movement and animation. Making 3D models takes time, patience, and careful guidance. You will be taught step by step to create, modify, and animate 3D models. Students learn how to use viewports and other tools, how to work with basic 3D shapes, use the Cartesian coordinate system, do Boolean operations and extrusions. In addition, students learn to add color and textures to their models, and end with animation skills to complete this exciting experience in 3D modeling.
Fee: $85
Art Exploration
3rd–5th grades
Creativity abounds in this class designed for young artists. From drawing and cartooning, to painting with watercolors and acrylics, students will get a chance to improve their artistic skills and expression. Experiment with collage, clay, and other fun materials. Learn how to make basic household items and make them into pieces of art. Find the artist inside you in this fun and creative class.
Fee: $85 • Material Fee: $10

LEGO Flix®
4th–7th grades
We know you love to play with LEGO® bricks and we know you can create incredible worlds. Now it’s time to bring those worlds to life in LEGO® animated flix! We provide LEGO® bricks, you provide your imagination. Students will create a LEGO® set with LEGO® characters for a movie they storyboard, write, shoot, and voice-over in age appropriate groups. All flix will be professionally edited and a DVD will be mailed to each student.
Fee: $110 • Material Fee: $30*
*Check made out to Incredi-Flix on first day of class

Accelerated Prep: Writing Skills
5th–7th grades
We each have something to say, and whether you have a wild mind or tame thoughts, this class will help you express yourself. We will explore a variety of writing styles, structures, and topics to improve your writing skills. You’ll have opportunities to work on short stories, journaling, poetry, five-paragraphy papers, and writing online. You will learn tips and tricks to help be creative and get your point across. Discover your voice in this workshop, while advancing your writing skills.
Fee: $90

Hogwarts School of Wizardry
5th–7th grades
Dear Student,
We are pleased to inform you that you have been accepted to Hogwarts School of Wizardry. Please review the following program of study in preparation for your arrival by the Hogwarts Express.
• House selection: Gryffindor, Hufflepuff, Ravenclaw or Slytherin
• The creation of your Wand & Charms and Potions
• Transfiguration and Defense Against the Dark Arts
• Calligraphy, Herbology, and Arithmancy
• History of Magic and Muggle Studies
• Care and Creation of Magical Creatures
Term begins on 7/29. We await your owl by no later than 7/15.
Fee: $95 • Material Fee: $25

Build a Rocket!
6th–8th grades
Design your own rocket using industry standard Computer Aided Design (CAD) software! Aspiring designers will create 2D drawings using AutoCAD, 3D models using SolidWorks, and a prototype module using the latest 3D printing technology. After building your own rocket, you will head out to the launch pad to see how high your creation can fly! A special STEM Camp flash drive will be provided to all participants for storing their CAD files!
Students should bring two empty two liter soda bottles.
Fee: $85

Master Chef
8th–10th grades • Youth Academy
Do you love cooking? This class will take you on a culinary adventure beyond the basics of simply following a recipe! As a master chef, you will explore delicious and diverse recipes, learning how to alter a recipe to create just the right mix for your palate. Experiment with spices and flavors, and learn about the region and history of certain dishes. Bon Appétit!
Fee: $100 • Materials Fee: $25
Business of Babysitting  
7th–10th grades  
Want to earn money doing something you love? Caring for children can be one of the more rewarding careers. This informative camp will teach you all of the ins and outs of babysitting. Learn:  
• The roles and responsibilities of being a great babysitter  
• How to prevent injuries and what to do in case of emergencies  
• How to prevent problem behavior  
• How to set up your own babysitting business  
In addition, you will get CPR and first aid certification. Hands-on teaching and role playing will be used throughout the week. A certificate will be issued after successful completion of the week!  

Fee: $85 • Certification Fees: $50

3D Computer Game Development with “Alice”  
8th–10th grades  
Learn computer development skills while creating cool, interactive 3D stories and games. You will learn to use objects, functions, methods and variables. These skills will send you on your way to develop for the iOS (iPhone and iPad) and many other computer platforms. This course uses a free game design program so you can play and improve your video game at home!  
Students should bring an empty 2 GB flash drive.  

Fee: $85
Thank you Oceanside Charitable Foundation!

MiraCosta College would like to thank the Oceanside Charitable Foundation for their donation to our College for Kids program. Due to their generosity, we are able to lower the prices of our science, technology, engineering, and math (STEM) classes. Please see the boxes below for the complete listing of STEM classes offered this summer.

### STEM CLASSES AT SAN ELIJO:

June 24–28
- Data Heads & Science Seekers
- Wacky Mega Bots®
- Video Game Design
- Phreaky Physics & Chrazy Chemistry
- Mad About Math
- Grossology
- Robotics
- 3D Computer Game Development

July 1–5 (no class on 7/4)
- Inventions: Junior Engineers
- The Ultimate Science Adventure®
- Accelerated Prep: Math Skills
- Robotics
- Wacky Mega Bots®
- Build It with LEGO® Architecture
- Vet Tech
- 3D Computer Game Development

July 8–12
- Animation Flix®
- LEGO Flix®

### STEM CLASSES AT OCEANSIDE:

July 15–19
- Data Heads & Science Seekers
- Inventions: Junior Engineers
- Accelerated Prep: Math Skills
- Robotics
- Wacky Mega Bots®
- Build It with LEGO® Architecture
- Vet Tech
- 3D Computer Game Development

July 22–26
- Data Heads & Science Seekers
- Deep Space Adventure
- Mad About Math
- The Ultimate Science Adventure®
- Video Game Design

July 29–August 2
- Animation Flix®
- 3D Graphics & Animation
- LEGO Flix®
- Build a Rocket!
MIRACOSTA SURF SCHOOL

Monday–Thursday (each session is 4 days).
No class on July 4th—make up class will be on Friday, July 5.
9 a.m.–12 p.m.

**Ages 8 and up**

Location: Oceanside Harbor, 1200 N. Pacific St. (near lifeguard tower 12, parking lot #10)

Aloha Surf’s up at MiraCosta College Surf School. Discover all the skills and techniques necessary to “ride the waves” and experience the exhilaration and thrill of this great sport. At MiraCosta College Surf School you will learn water safety, surfing etiquette, and a brief introduction to the history and culture of surfing. Next it’s time to jump in and master paddling skills, standing up, dropping in, and interpreting the waves. Our surf school offers excellent supervision and instruction with very small class sizes to maximize your learning experience. (2–6 surfers per session). Surf boards and wet suits are available if needed.

Fee: $189 per session • Military Discount $169 per session
$20 discount for siblings
1 Day Option: $65 per session—NO refunds.

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SUMMER READING INSTITUTE

**Summer Reading Development Programs for Children & Adults**

For more information or to enroll by phone, call 800.964.8888. You can also see our program information on our website at: [www.miracosta.edu/summerreading](http://www.miracosta.edu/summerreading)

**Reading Development Programs for 4-Year-Olds through Entering 2nd Graders**

In these programs, your child will develop the essential reading skills and habits that lead to fluent reading, strong comprehension, and a love of books and reading. You will receive individualized guidance and materials to confidently support your child’s reading practice and skill development over the next year.

**Reading Development Programs for Entering 3rd through 5th Graders**

In these programs, your child will develop the reading comprehension and fluency required to read longer, more complex books with ease and absorption. This ability is the foundation for a lifelong love of reading and for academic success. You will receive individualized guidance and the materials you need to confidently support your child’s reading practice and skill development throughout the next year.

**Reading and Study Skills Programs for Middle School and High School Students**

Students in these programs double reading speed, improve comprehension, and learn a step-by-step approach to reading, studying, and taking notes in fiction and nonfiction. They also develop the ability to become fully absorbed in books, which makes reading enjoyable and supports the habit of reading for pleasure.

**Speed Reading and Comprehension Training Program for Adults, College Students, and Entering High School Seniors**

In this class, you will learn to take control of your reading tasks and your time. You will read two- to four-times faster any material you tackle. Better understand and retain what you read, and take more organized, useful notes. For more information call 800.964.8888.
Not Every High School Graduate is Destined For College!
Give Your Child The Gift of Work Skills That Translates Into A Great Job!

GO TO: www.MiraCostaTraining.com FOR DETAILS

Casino Dealer School
Train to work at a casino, whether in California, across the country, abroad, or on a cruise ship. The starting salaries in California for dealers range from $35,000-$50,000, with room to move up the ranks.

Certified Armed Protection Specialist (CAPS)
This course is a comprehensive program designed for individuals who wish to enter the security field or become armed protection officers. Students receive a guard card and 15 additional certification upon successful completion of all course work and training.

Facilities Maintenance Training Program
Students enrolled in this program will learn a variety of skills used in the maintenance and repair of facilities such as factories, offices, schools, hospitals and apartment complexes.

High Threat Protection Specialist
The HTPS course is ideal for anyone wishing to get into the protective field domestically or overseas. This training is also valuable to those already working in the security profession to augment their existing training, knowledge and experience.

Manufacturing Machinist Technology Training Program
Machinists set up and operate a variety of machine tools to produce precision parts and instruments. This course will prepare students to enter into the new world of high tech manufacturing.

Optical Assistant Training Program
An optical assistant, or optometric assistant, is a person who aids an optometrist in both clinical and administrative duties.

Scuba Divemaster Course
Feel like you are not meant to be chained to a desk? Become a Divemaster and travel the world leading groups of divers into the amazing underwater world.

Veterinary Assistant
This course has been designed for the animal lover who wishes to turn his/her passion into a career! Learn the skills necessary to get a job in a veterinary clinic or hospital.

Spring Excursions

Come with us to the world’s most unusual flea market, featuring over 2,500 vendors! Its assortment of different booths sell anything from vintage and high-end designer clothing to rare knickknacks and home furnishings. We will finish our outing with a visit to the L.A. Farmer’s Market. Contact us for details and to register. Fee: $60

Glen Ivy Hot Springs—The Ultimate Spa Day—Sunday, May 19, 2013
Want a great gift for Mother’s Day? Need a getaway from work? Taking the Waters at Glen Ivy gives you access to lush gardens, ample lounge areas, and 19 pools. In addition, there’s Club Mud, saunas, steam rooms, and fitness & wellness classes. On our way home, we will stop in Temecula for a no-host dinner at Mt. Palomar Winery. Fee: $140—Special rate for the first 32 participants! Call 760.795.6820 for details.
Driver Education—the most important class your child will ever take!

The education they get at MiraCosta College today can save their lives tomorrow...

Discounted package deal price!
Students must be 15 years old to enroll in both programs and 15½ to participate in the Behind-the-Wheel Driver Training.

Certificated instructors interact with students, using guest speakers and contemporary audio/visual aids.

**Classes run Monday–Thursday 8 a.m.–3:15 p.m.**

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<th>Date</th>
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<tr>
<td>June 24–27</td>
<td>Oceanside Campus</td>
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<td>July 8–11</td>
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<td>July 29–August 1</td>
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**Classes run Saturdays 8 a.m.–3:15 p.m.**

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“...taught our son what it means to be a safe and responsible driver. Our eldest son also went through the program and has been driving safely for the past six years. MiraCosta does a great job!”

—Quote from One of Our Customers

For Information or to enroll go to: [www.miracosta.edu/driversed](http://www.miracosta.edu/driversed)