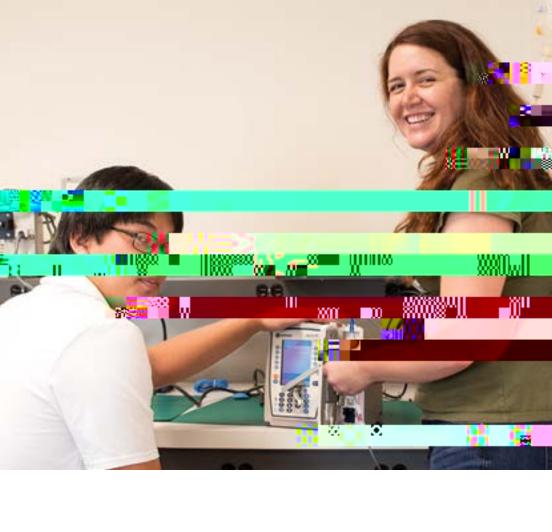




Enrichment • Children & Teens • Online Classes

UNBEATABLE SKILLS SUSTAINABLE CARRES

Career & Professional Development • Workforce Training



First	Middle Initial
Evening	



Watercolor and More Livestream–Mature Adult All skill levels are welcome, even rst timers. Would you like to paint with con dence by learning extremely fun and easy techniques to achieve quality results? Are you looking for a way to reduce stress and have a relaxing and creative experience in a

supportive group? Then this is the class for you! Individual attention will be given to

E C L E

FA 2020 CRAFTS

Introduction to QuickBooks 2019

Gain control of your business as you learn to use this powerful accounting software to create and print invoices, track your payables and receivables, and more.

Note: This course must be taken on a PC. Macs are not compatible. Desktop QuickBooks Pro 2019 or Desktop QuickBooks Premier Edition 2019 (not included in enrollment). The Enterprise version of the software can also be used for this course; however this course is not suitable for users of QuickBooks Online or QuickBooks SimpleStart.

\$129 Click here for details

Introduction to QuickBooks Online

Use this cloud-based accounting program to record income and expenses; enter checks and credit card payments; track your payables, inventory, and receivables; and much more.

Note: This course can be taken on either a PC or Mac.

\$115 Click here for details

Intermediate QuickBooks

Master the advanced features of QuickBooks and learn to manage multiple company les, create customer statements, enter price levels for inventory, and much more.

\$129 Click here for details

Performing Payroll in QuickBooks

Note: Tis cow ts cu8 (e f)-s.3 (s f)t1.5 (e c)-21.8 (a9-8.3 (n b)-15.7 (e t)-5.8 (a)-9.7 (k)1.9 (h)-s cC)(N). I (o)-0.6t 0 Td(T) (d) (e t)-10.8 (e t)-10

YouTube® Content Creators

Find your voice and leave your mark on the world! Whether you are six or sixty, it's time to start a career as the next YouTube star. Explore the variety of content and personalities that exist on YouTube® and how to nd your own niche. Learn the Dos and Don'ts of the platform and how to practice good digital citizenship. Develop your on-camera presence, your own channel branding, and professional editing skills. Take home a plan for launching your own channel with the content created in class! Student projects will be available on a password protected Black Rocket website to share with friends and family.

Note: A webcam is required for this course. Compatible with MAC and Windows OS only. \$159 / Ages 8–14

The state of the s

Mon & Wed, 9/28-10/28, 1-2:30 PM

Sat, 9/26-10/31, 9-11 AM

Coding Academy

Calling all future coders, programmers,

.....

Roblox Makers

Unlock the power of ROBLOX® Studio, the world creation tool used by real-world ROBLOX® developers! Learn how to build 3D models and create an adventure in your ROBLOX® world. Bring characters to life with unique animations you design. Student-created projects will be available on a password protected Black Rocket website to share with friends and family.

Note: Compatible with MAC and Windows OS only. \$159 / Ages 8–14

Tues & Thurs, 9/29-10/29, 1-2:30 PM



The Best Program in North County

There are two requirements in order to get a driver's license in the state of California before the age of 18. 1) **D**. **(E) (a)** and 2) **B (b) (c) (b) (c)** MiraCosta College offers both! Students must be at least 15 to take drivers education classes and 15 ½ to take behind-the-wheel training.



Behind-The-Wheel Training

\$330

Students receive six hours of one-on-

Adult Drivers Training

\$353 / 18 years of age and older

Lessons consist of three days of training, two hours per day. The instructor will pick you up at your home. You must have a valid California learner's permit to sign up.

Call 760.231.1221 to register.

For general questions about our Driving programs please call 760.795.6825.

FA 2020 FITNESS & HEALTH | FOOD & WINE

Fitne	ss for	Active	Older	Adults-	Livestream
	33 101	7101110	Olaci	Madita	LIVOSHOUII

active adults. The 401 aise p1 esed (t)-1449 (h)-45.9 (i)-14.8 (-00-1565 la)-1723 (a)-16.7 (s)-13.1 (s

LANGUAGE & LITERATURE

NEW Common Sense French-

LANGUAGE & LITERATURE

NEW Spanish Short Stories and Culture-Livestream

Designed for those with at least three years of Spanish or have taken Spanish 3D. During class, we will be improving our conversational skills, increasing vocabulary, learning idiomatic expressions, reading short stories and cultural articles. Join us in this fun



Beginning Guitar-Livestream

No experience necessary. If you know a minimal amount about the guitar, this is the class for you. This class covers guitar techniques, chords, strumming and some notation/theory. By the end of this class, you will have an understanding of chord structure and beginning strumming techniques. Most of the songs learned will be by The Beatles. No book required.

Note: First day of class will be livestream. Class will be a mixture of livestream and pre-recorded video lessons. Instructor will send an email with Zoom link before the rst class begins.

Supplies: Please use your own guitar, notebook and pen or pencil during online class. Instructor will send emails with video links before each class.

Tony Lasley / \$95 Early Bird Special \$89

PERFORMING ARTS | PERSONAL FINANCE & WORKSHOPS

Getting Started with Your dSLR-Livestream

In this workshop, you will learn how to set up your camera to optimize the quality of your photographs. We will cover important topics of white balance and ISO, allowing you to shoot under dif cult conditions. Additionally, you will learn about the little icons on your shooting dial. After you have completed this class, you'll be able to take pictures right away!

Supplies: Instructor will send an email with Zoom link before class begins. Please have your camera and manual ready for class.

Terry Matsuoka / \$49 / Online 1 Wed, 9/23, 6:30–8:30 PM

From Good to Great Photos: Understanding Aperture and Shutter Speed-Livestream

Even if you didn't realize it, this is probably why you bought your dSLR in the rst place. Aperture and shutter speed can be daunting concepts to understand on your own. Once you master these aspects of photography, it's what is going to separate your pictures from the rest. We will also take a look at some of the pictures you took after your rst session for constructive evaluation. After this class, you'll be able to practice depth-of- eld and capture motion and time.

Supplies: Instructor will send an email with Zoom link before class begins. Please have your camera and manual ready for class.

Terry Matsuoka / \$49 / Online 1 Wed, 9/30, 6:30–8:30 PM

Making Shooting Perfect Pictures Easy-Livestream

The primary strategy for achieving great pictures is proper lighting, no matter what kind of camera you have. To make getting that perfect shot easy, we will cover lens focal length, exposure compensation, bracketing, auto focus points and ash. You will be surprised at how advanced you become after this class.

Supplies: Instructor will send an email with Zoom link before class begins. Please have your camera and manual ready for class.

Terry Matsuoka / \$49 / Online 1 Wed, 10/7, 6:30–8:30 PM

Introductory digital SLR photography series

1	8	

Become a Notary Public-Livestream

Establish yourself as a Notary Public, earn additional income and provide a service to your community. Successful notaries provide a valuable service to their company, friends and private clients. Notary skills are valuable in almost any industry: real estate, legal, medical and banking to name just a few. Livestream with a notary expert for three sessions and you will be ready to take the of cial notary exam and practice as a safe and effective notary. Next, consider becoming a Loan Signing Agent and make \$200 to \$300 per signing. Students are eligible to access our private Facebook page to ask questions, watch webinars and receive updates. All you need is a smartphone to join. Must be at least 18 years of age. A serious conviction may disqualify an applicant. You'll receive a Completion Certi cate 15.0.7 (e)11dtrt[td)6(ion)15 4 (r 7)-14.9 (c)-15.9 (a)-15.9f1]-14.5 (h)-16.6 (e o)-10.4 (f)7

19

NEW Essential Documents in a Time Crisis-Livestream

This pandemic has a lot of us thinking about how unprepared we are for the future. It's time to get essential documents in order, and the good news is that protecting your family's nances is easy with a little expert advice. Creating a will or revocable trust guarantees your wishes will be abided by and avoids probate for your family, a time consuming expensive process. Practicing social distancing is important but not infallible. Should medical care become necessary, it's vital to have an assigned appointee to make medical decisions in your best interest and have access to your medical records. (1 t)6.1 me sl

NEW Start Your Own Home-Based Food Business, Catering and More-Livestream

Have you ever wanted to be your own boss? Do you enjoy cooking and thought you could have your own food business or catering company? It's easier than you may think. This introduction online workshop will get you learning the in's and out's of a home-based food business and how to ful II your dreams. You will learn the licensing requirements, to create, build, plan and operate a successful home-based food business.

Supplies: Please bring notebook and pen or pencil to take notes. Instructor will send an email with Zoom link before class begins.

INSTRUCTOR BIO:

Steve Gostin has been a director, vice president and manager of numerous gaming, nightclub, and restaurant operations. As a business consultant, he opened over 20 restaurants. He is the founder of Intelliserve Responsible Beverage Service and owns the Orange

Coast Hospitality Group, which is an education training and consulting group focusing on helping businesses grow.





Optician Certi cation Training-Online

Opticians are in high demand in the job market, and the need for eye care professionals is constantly expanding. In this course, you'll gain the skills and knowledge you need to obtain an entrylevel job as an optician. In addition, you'll prepare for the American Board of Opticianry (ABO) certi cation, which is required by many states and is a stepping-stone to career advancement. With the help of step-by-step instructions, you'll master the mathematical formulas that opticians need to know. In addition, you'll discover how to read prescriptions for glasses and contact lenses, explore the basics of eyewear styles and materials, become familiar with the equipment opticians use, learn about prisms and lens types, and gain an understanding of eye anatomy and eye diseases. By the time you complete this course, you'll be fully prepared to begin a career as an optician—and you'll have the skills and knowledge you need to advance in this popular and exciting medical eld.

- · What Is an Optician?
- · The Parts of the Eye
- · Common Ocular Conditions
- Frame Basics, Styling and Adjustments
- · About Prescriptions and Lens Types
- About Opticianry Measurements and Calculations
- · Simple Math and Algebra
- Contact Lenses
- Legal Responsibilities and Ethics
- · Preparing for the ABO Exam

Note: Six months to complete. The instructional materials required for this course are included in enrollment.

\$1,895 / 150 Hours Click here to register





Pharmacy Technician-Online

Pharmacy technicians have become indispensable to the healthcare industry, and it's a great time to join this growing eld. Pharmacy technician classes can get you started on this ful lling career path. You'll gain the skills and knowledge to qualify for entry-level positions in pharmacies and be prepared for national certi cation. Upon completion of this course, you will be prepared to sit for the Pharmacy Technician Certi cation Exam (PTCE)

CONTENTS

- 25 Free Information Sessions
- 26 Certi cate Programs
- 28 3D CAD for Manufacturing
- 28 Basic Flectronics
- 28 Biomedical Equipment Technician Program
- 28 Blueprint Reading with GD&T
- 29 BrewTech Program
- 29 Computer Numerical Control (CNC) Operation
- 29 CNC Programming—Introduction and Intermediate
- 30 Digital Precision Measuring
- 30 Introduction of Electromechanics
- 30 Electronic Assembly
- 30 Electronic Assembly Re-certi cation
- 31 Engineering Technician Program
- 31 Introduction to the Internet of Things (lot)
- 32 LEAN Six Sigma
- 32 Machinist Technology Program
- 33 OSHA-10 and 30
- 33 PLC Design Logic
- 33 Introduction to Python-xy

- 33 Quality Assurance Basics for Manufacturing
- 34 Unmanned Systems (ROV/Drone) Operator Technician Program
- 34 Welding I Program
- 34 Welding and Metal Fabrication
- 35 Massage Therapy Program
- 35 Phlebotomy Technician Program
- 36 Veterinary Assistant Program
- 36 Child Visitation Monitor
- 37 Scuba Diving Instructor Program
- 37 Financial Planning Analyst
- 38 Real Estate License Program
- 39 Online Electronics/Robotics–George Brown

Automation Technician

Electronics Technician

Electromechanical Technician

Robotics Technician

Programmable Logic Controllers

(PLČ) Technician

Programmable Logic Controllers II

(PLČ) Technician

HOW TO APPLY FOR WORKFORCE TRAINING

e majority of our Workforce training classes (identi ed by a) require that a Student Interest Form and Student Application are completed in our online database "Apricot" prior to enrolling. A Medical Form is also required for Machinist, CNC Operations and Welding classes.

Start here www.tinyurl.com/TCIinterest by creating a Student Interest form (pro le). Keep your password handy as you will need to log back into the system. en follow the steps below:

- 1. Sign on using your username (email) and password at ctk.apricot.info
- 2. Click "MENU" in upper left corner of form
- 3. Click "Search Records"
- 4. Click "Student Interest Form"
- 5. Your name should appear in the middle of the page
- 6. Click your name
- 7. An "Additional Documents" box will appear below your pro le information
- 8. Drag your mouse to the right of the Application and click "Create New"
- 9. Don't forget to "Save Record" on the right side of page
- 10. Repeat steps for the Medical Form ONLY if you are taking Welding, Machinist Technology, or CNC Operations
- 11. Lastly, submit a photo ID in person or via email to tci@miracosta.edu.

Note: For our longer workforce training programs and/or outside funding sources, there may be additional forms and documents that are required.

Our programs under 50 hours will typically accept students ages 15 years or older.

Please contact our o ce at 760.795.6820 prior to applying.

CERTIFICATE INFORMATION

For any program over 50 hours, students will have the opportunity to earn a Certicate of Accomplishment. If you are enrolled and successfully complete a program under 50 hours, we can issue a certicate for \$20.

REFUND POLICY

Refunds will be made up to ve working days prior to your class start date. A \$25 cancellation fee will be retained for each refund. ere are no refunds given once the class has begun, unless special permission has been granted by the program supervisor.



INFORMATION

-C. Va, M, 🧘

 Wed, 9/16 at 6 PM at 3:30-4:30 PM. Online Instructor will send an email with Zoom link before the information session begins.

B, CaE, T. a

- Thurs, 12/3 at 6 PM (information session with testing)
- Tues, 1/5/2021 at 2-5 PM (interviews by invite only)
 Technology Career Institute
 2075 Las Palmas Drive, Carlsbad
 Online: Fri, 12/4 at 10 AM

BA T

- Tues, 11/17 at 6 PM (information session with testing)
- Wed, 12/9 at 2-5 PM (interviews by invite only)
 Landes Recreation Center 2855 Cedar Road, Oceanside
 Online: Wed, 11/18 at 10 AM

E, ...a

- Tues, 10/13 at 6 PM
- Tues, 11/10 at 9 AM (information session with testing and interviews following)
- Tues, 12/8 at 4 PM (testing and interviews only)
 Technology Career Institute
 2075 Las Palmas Drive, Carlsbad
 Online: Thurs, 11/12 at 10 AM

Ma T

- Thurs, 11/12 at 6 PM
- Wed, 12/16 at 9 AM (information session with testing and interviews following)
- Wed, 1/6/2021 at 4 PM (testing and interviews only)
 Technology Career Institute 2075 Las Palmas Drive, Carlsbad Online: Fri, 11/13 at 10 AM

P.b T. o

• Wed, 8/5 at 5 PM

Online: Livestream. A Zoom link will be emailed to students prior to the information session.

Note: Mandatory math and reading comprehension assessment is scheduled on 8/6 at 3 PM, 8/11 at 10 AM, 8/13 at 2:30 PM, at Technology Career Institute, Room 100. Students must register for the assessment and have a passing score prior to enrollment.

- Mon, 12/14 at 6 PM (information session with testing)
- Tues, 1/12/2021 at 2-5 PM (interviews by invite only)
 Technology Career Institute 2075 Las Palmas Drive, Carlsbad
 Online: Fri, 12/18 at 10 AM

V. AaAA a

• Tues, 8/12 at 5:30 PM • Technology Career Institute, Room 100 Online: Contact us for pre-recorded video and PowerPoint Note: Mandatory math and reading comprehension assessment will be given immediately following the information session at 6:45 PM.













Note: If you have a veri able disability, you will need to call \$60.795.6820 at least one week prior to the assessment so to ensure proper accommodations can be made.

CERTIFICATE

Advanced Manufacturing Leadership Certi cate	

PROGRAMS



(GI Bill®, Sallie Mae and WIOA funding available)

- Blueprint Reading with GD&T
- OSHA-10
- · Manual Lathe, Mill and **CNC** training
- CNC Programming
- LEAN Six Sigma
- 487-hour course

Unmanned Systems (ROV/Drone) Operator Technician Certi cate with FAA Licensing Test Prep

(GI Bill® and Sallie Mae funding available)

- Introduction to ROV/Drone Operation and Piloting
- FAA Licensing Requirements
- Electrical and Mechanical Repair
- OSHA-10
- 462-hour course

Massage Therapy Certi cate **CAMTC Approved**

(Sallie Mae funding available)

- · Anatomy and Physiology
- · Body Mechanics and Chair Massage
- Advanced Massage Theory and Methods
- · Shiatsu, Tai Chi and Acupressure
- Massage for Athletes

Scuba Diving Instructor Certi cate

(GI Bill® funding available)

Offering the only GI Bill® Approved Program in California

- PADI Instructor Certi cation
- Self-Paced
- · Includes coursework, boat dives and gear
- 1033-hour course

C 760.795.6820 \$

Phlebotomy Technician Certi cate

(GI Bill® and WIOA funding available)

- CPT1 Phlebotomy Technician Certi cate
- Basic Phlebotomy
- Advanced Phlebotomy
- Hands-on and Post Course Externship
- 80-hour course

Veterinary Assistant Certi cate

(GI Bill® and WIOA funding available)

Entry-level training for the veterinary assistant profession.

- · Basic Animal Care
- Safety Procedures
- State/federal guidelines
- Veterinary Medical Terminology
- 65-hour course

Real Estate License Certi cate

(GI Bill® and Sallie Mae funding available)

- Real Estate Principles
- Real Estate Practice
- Real Estate Finance and Economics
- 150-hour course

Welding I Certi cate

(GI Bill®, WIOA and Sallie Mae funding available)

Explore basic welding processes and procedures.

- Shielding Metal Arc Welding (SMAW)
- Interpretations of Blueprints/ shop Drawings
- Gas Metal Arc Welding (GMAW)
- Flux Core Arc Welding (FCAW)



BrewTech Program

IM-14-16.6 2h 8r6n4000 8

Computer Numerical Control (CNC) Operation

Computer numerical control (CNC) is the automated control of manufacturing machining tools (drills, boring tools, lathes) by means of a computer. In this 112-hour course, students will learn safety, terminology, and basic blueprint reading, as well as interpretation of G&M codes, and operation of both a HAAS CNC mill and lathe. Students will also get exposure to CAD/CAM software. Course material and activities are provided via demonstrations and hands-on instruction.

\$2,100 Admin Fee: \$175* WIOA funding available. Technology Career Institute
14 Sat, 8/22–12/5, 8 AM–4:30 PM. /5 & 11/28.

Note: The listed administrative fees will be collected upon registration.

^{*}Tuition is FREE through the DOL funded America's Promise Grant.

WORKFORCE TRAINING

Introduction to Electromechanics

Electromechanical technicians combine knowledge of mechanical technology with knowledge of electrical and electronic circuits. They install, troubleshoot, repair and upgrade electronic and computer-controlled mechanical systems. In this 60-hour course, students will learn about mechanical systems: solder small electrical boards build, program and operate a 3D printer, troubleshoot a copier and more.

\$500 Technology Career Institute

Engineering Technician Program

Whether you want to work in electronics, aerospace, biotechnology or breweries, this program can provide you with the necessary training.

Engineering technology integrates theory and application in mechanical, electrical and electronic systems, uid power, automation, robotics and computer software. Our 600-hour program is 75% hands-on, gets students in front of industry leaders and trains students in the areas that companies have requested. Students will receive:

- · OSHA certi cation
- National Career Readiness certi cation
- · 2 days of job shadow experience
- · Industry tours and guest speakers
- Career Readiness Bootcamp

Students will experience an accelerated program designed to prepare them with the skill sets to qualify for immediate entry into positions with local industry. Or, if a student has a college degree in this subject area or is interested in pursuing one in the future, this is the perfect supplement to enhance their current or future education.

\$7,000 GI Bill®, Sallie Mae and WIOA funding available.

Technology Career Institute

Mon-Fri, 1/4-4/22/2021, 8 AM-4:30 PM

1/8, 2/12, 2/15, & 3/26.

► Register for the FREE information session (details on page 25).



"The Engineering Technician program opened a lot of career paths and hobbies for me."

- Engineering Technician Program -

"This is an awesome course and it helped me to develop a deeper understanding of electronics and soldering."

Engineering Technician Program -

^{*}Tuition is FREE through the DOL funded America's Promise Grant.

Note: The listed administrative fees will be collected upon registration.

A NEW CAREER AT YOUR FINGERTIPS

Massage Therapy coming this Fall See details on page 35

"The hands on experience and the application of theories is real time with real equipment is what made this course the best"

- Machinist Technology Program -

LEAN Six Sigma

LEAN Six Sigma improves business performance by removing waste through Lean manufacturing methods and reducing variation in processes that cause defects by applying Six Sigma Statistical Process Control tools.

In this 14-hour LEAN Six Sigma Yellow Belt course you will learn how to minimize waste with A3 Problem Solving, Value Stream Mapping, Kaizen and 5S Organization. You will also learn practical Six Sigma tools including DMAIC (Design, Measure, Analyze, Implement and Control), Project Charters, Statistical Process Control with Performance Boards and Pareto Charts, and Failure Modes Effects Analysis.

This LEAN Six Sigma Yellow Belt course will provide you with an understanding of LEAN Six Sigma methodology so that you can perform LEAN process improvement to minimize waste and participate in Six Sigma projects to reduce variation in processes.

\$150 Technology Career Institute Sat, 10/17 & Sun, 10/18, 9 AM-4 PM

Machinist Technology Program

Want to work in the aerospace industry, make medical device parts and accessories or design a new golf club?

Gone are the days of the grease-covered, conventional machinist. Today's machinist must be highly trained with speci c skills, working in high-tech manufacturing plants that are clean and innovative. Our nation has a huge shortage of skilled workers. As 77% of skilled Baby Boomers leave the workforce, San Diego County will need to II thousands of positions over the next 15 years.

To meet this need, we offer a fast-paced, high-level training program. Students will be able to complete this program in 21-weeks (487 hours), with training in shop math, metal properties, reading blueprints, precision measuring, tooling, G&M codes, and manual and CNC machining. In addition, students will receive:

- · OSHA certi cation
- · National Career Readiness certication
- · Opportunities to attend local industry meetings
- · 2 days of job shadow experience
- Industry tours and guest speakers
- · Career Readiness Bootcamp
- · Apprenticeship pipeline available



► Register for the FREE information session (details on page 25).



Welding I Program

Designed to train students to qualify for an American Welding Society (AWS)

Welding and Metal Fabrication

Interested in expanding upon your newly acquired skills from our Welding I class by Topics will include class projects, which include:

- SMAW, GMAW & FCAW welding processes
- · Plasma arc cutting
- · Blueprint Reading
- Basic tool safety & "tools of the trade" suggested checklist for Welders/ fabricators.
- · Hands-on experience with the ironworker, cold saw & band saw.

Students will also learn math fabrication skills, job steps from start to nish, tacking, squaring and order of welding and basic critical thinking.

\$985 Landes Recreation Center 2855 Cedar Road, Oceanside 15 Mon, 8/31–12/14, 5–9 PM.

/7.

Massage Therapy Program |

Veterinary Assistant Program

Become a veterinary assistant in just a few months! This 65-hour program will provide students with an overview and entry-level training. Learn basic animal care principles and techniques, safety procedures and state/federal guidelines.

Topics include:

- Basic anatomy and physiology
- Basic radiology
- Small animal breeds
- Animal nutrition
- Parasite control
- Record-keeping and veterinary of ce procedures
- · Client relations and communications
- Veterinary medical terminology, hospital patient care and reception skills

Students will learn lab skills and surgical assisting appropriate to the veterinary assistant level. This class is entry level and speci cally NOT veterinary technician training, which requires a two-year degree program.

Supplies: Students will need to purchase the book, 1 &, 1, Beth Vanhorn & Rober Clark and by C.C. Sheldon, James Topel and Teresa Sonstagen (available on amazon. com) prior to the rst class session.

\$990 GI Bill® and WIOA funding available.

Additional Fees: A \$15 lab fee will be collected at the time of registration with the tuition fee.

Technology Career Institute 2075 Las Palmas Drive, Carlsbad, Room 100 10 Sat, 9/12-11/21, 9 AM-4:30 PM 11/14.

Externship: We strongly recommended a minimum of 80 externship hours at the conclusion of the training (this is required for anyone receiving funding from an outside organization).

► Register for the FREE information session now: Tues, 8/12 at 5:30 PM (details on page 25).



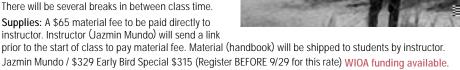
Child Visitation Monitor-Livestream

Are you looking for a career opportunity in which you can work within the community, gain valuable experience and make a difference in the lives of children and families? Consider becoming a Professional Child Visitation Monitor; a position that is always in demand. Average pay for monitors is \$30-\$60 per hour, depending on the case. Sometimes, based on issues of protection and safety, a judge will order that a child only have contact with a parent when a neutral third person is present during the visit. The monitor's responsibility is to ensure the safety and well-being of the children involved. This comprehensive course satis es the state's 24-hour training requirement. You will learn California policies and procedures, as well as your role as a monitor. Upon completion, you will also receive a Certi cate of Accomplishment and forms necessary to register with San Diego Superior Court.

Note: Must be at least 21 years old and have a clean record. A small business license is required if you want to work independently as a child visitation monitor. Participants will eventually get ngerprinted upon registering name with the superior court and apply for a business license. This comprehensive course satis es the state's 24-hour training requirement. Instructor will send an email with Zoom link before class begins. This is an accelerated online course, with only 4 sessions. There will be several breaks in between class time.

Supplies: A \$65 material fee to be paid directly to instructor. Instructor (Jazmin Mundo) will send a link

4 Tues, 10/6-10/27, 8:30 AM-2:30 PM



▶ Register for the FREE Online information session now: Wed, 9/16 at 3:30–4:30 PM (details on page 25).

WORKFORCE TRAINING



Online Electronics/Robotics

MiraCosta Community Education & Workforce Development, in partnership with George Brown College, is proud to offer six interactive and highly innovative distance education programs that combine state-of-the-art lab simulation with award-winning curriculum. The program content is delivered on CD, DVD or USB drive and is supported through the online virtual campus.

Automation Technician

The AT program provides an introduction to industrial automation, including digital electronics, process control, and programming of PLCs, robotic and SCADA systems.

Fee: \$1,850 WIOA funding approved. Or pay as you go (cost per module available at miracosta-gbc.com).

Electronics Technician

The ET program covers the fundamentals of electronics and prepares students for further on-the-job training as a consumer, commercial or industrial electronics service technician.

Fee: \$1,750 WIOA funding approved. Or pay as you go: initial registration \$430 and \$60 for each of the remaining 22 modules.

Electromechanical Technician

The ET program is designed to provide students with a foundation in electromechanical technology, such as industrial maintenance, design and installation, technical services, technical sales and industrial research.

Fee: \$1,800 WIOA funding approved. Or pay as you go: initial registration \$430 and \$60 for each of the remaining 23 modules.

Robotics Technician

An introduction to industrial robotics,

OCEANSIDE CAMPUS

1 BARNARD DRIVE | OCEANSIDE CA 92056 | 760.757.2121 MIRACOSTA.EDU

Located just north of Highway 78 off College Boulevard; 121-acre hilltop campus with coastal and mountain views

NOT TO SCA

TECHNOLOGY CAREER INSTITUTE & NORTH SAN DIEGO SMALL BUSINESS DEVELOPMENT CENTER

CA LA

ENRICHMENT

Arts

