



CONTINUING EDUCATION SCHEDULE

JANUARY - JUNE 2026



New classes may be added to the schedule at any time and all class dates in this catalog are subject to change.

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Register online at abcsocal.org



REGISTRATION & POLICIES

How to Register

To register for Continuing Education courses, visit www.abcsocal.org. Select “**Continuing Education**” from the drop-down menu, then click on Course Catalog to view available classes.

Course Formats

ABC SoCal offers three types of Continuing Education courses:

In-House Courses: Held at our Anaheim, San Fernando and Riverside locations.

Virtual Courses: A Zoom link will be emailed a day before the course starts.

Self-Paced Courses: Online courses that you are able to take at your own pace.

Payments & Refunds

Once you've selected your course, please choose the correct ticket type that applies to you:

Member/ABC Student: For approved ABC SoCal Members, currently enrolled students, and alumni.

SE (Journeyman Only): For SE Contractors who pay Journeyman Training Contributions to the Trust.

Non-ABC SoCal Member: Contractors not affiliated with ABC SoCal.

ABC SoCal Employee: For current Lab Techs, Instructors, or Office Staff.

Registration will be completed once the correct ticket has been selected and/or payment has been processed

By registering for any Continuing Education course, you agree to the following policies:

No-Show Policy for SE Journeymen: If an SE-eligible registrant does not attend and fails to cancel at least three (3) business days in advance, the employer or member will be invoiced for the full course cost.

Cancellation Policy: To cancel your registration, email continuinged@abcsocal.net at least three (3) business days prior to the course start date. Cancellations made after this period may not be eligible for a refund.

Refund Policy: Refunds are issued only if a cancellation request is received via email at least three (3) business days before the course begins. Send refund requests to: continuinged@abcsocal.net

Low Enrollment Policy: ABC SoCal reserves the right to reschedule or cancel any course with insufficient enrollment. Notification of cancellation or rescheduling will be sent via email no later than 48 hours before the scheduled start date to both the registrant and their listed contact.

Non-Transferable Registration & No Makeup Policy: Registrations are non-transferable to other courses once confirmed. ABC SoCal does not offer makeup sessions for missed classes, regardless of the reason. Please ensure your availability before registering.

Certificate of Completion Policy: To receive a Certificate of Completion, participants must attend all scheduled class sessions in full. Partial attendance, late arrivals, or early departures will result in ineligibility for a certificate, regardless of the reason.

Questions or Assistance: If you need help with registration or have questions regarding policies, contact us:

Email: continuinged@abcsocal.net

Phone: (714) 408-7608

ABC SoCal is committed to providing high-quality continuing education opportunities that support the professional growth and success of our industry members.

MAXIMIZE THE VALUE OF TRAINING TRUST CONTRIBUTIONS

Understanding Training Trust Contributions

Employers on public works projects are required to make training contributions—funds dedicated to developing a skilled and safe workforce.

ABC SoCal's **Continuing Education** program ensures those contributions are put to work through courses that:

- Enhance Journeyman skills
- Keep knowledge current with codes and standards
- Promote safety and efficiency on every jobsite

For ABC SoCal SE Members

Encouraging your employees to attend training maximizes the value of your investment, strengthens your workforce, and keeps your company competitive.

For Journeymen

Training contributions are made for you—take advantage of them! Gain new skills, stay compliant with state requirements, and advance your career.

ABC SoCal believes that skill, integrity, and hard work should define success in the construction industry. Our mission is simple — to help our members grow through education, safety, and opportunity. Every class we offer is designed to build stronger people, better projects, and a more competitive industry for all.

Enroll today—make the most of your training benefits.

continuinged@abcsocal.net

(714) 779-3187

CONTINUING EDUCATION COURSES

January to June 2026

Workplace Safety Certification Courses

Content

- * CPR/First Aid with AED
- * Forklift Telehandler Certification
- * OSHA 30 for Construction
- * Qualified Rigger & Signal Person
- * Safety Certification Day: MEWP ANSI A92 Certification & Fall Protection
- Traffic Control Flagging

Technology Skills Development Courses

Content

- Bluebeam Fundamentals
- Bluebeam Takeoffs and Estimating
- Bluebeam Tips & Tricks
- Foundational Computer Skills for the Construction Industry
- Future-Ready Contractors: Leveraging AI and Language Models for Competitive Advantage
- * Survey Stake Reading: Scales Symbols & Site Marking

Leadership/Business Development Courses

Content

- Advanced Mechanic's Lien Webinar
- Change Orders and Claims Webinar
- Contracts Webinar
- Fundamentals of Crew Leadership
- Introduction to Project Management
- Mechanic's Lien Webinar

Plumbing Skills Development Courses

Content

- Plumber's Blueprint Reading
- Plumber's Code Review

Low Voltage Skills Development Courses

Content

- Fire Alarm Systems: Rapid Troubleshooting Essentials
- Fiber Optic Installation Essentials: Connect, Splice and Certify with Confidence
- Low Voltage Terminations: Patch Panels and Rack Dressing

HVAC Skills Development Courses

Content

- HVAC Blueprint Reading
- HVAC Estimating Fundamentals
- HVAC Systems & Project Management Fundamentals

Electrical Skills Development Courses

Content

- * Arc Flash & NFPA 70E Safety Training
- * Fundamentals of Conduit Bending
- * Introduction to Lighting Controls: Wired, Wireless & More
- * Art of Electrical Estimating: A Complete Series
- * Grounding and Bonding Essentials: Safety and Compliance for Electricians
- * Mastering the NEC: Fast-Track Review for Electricians

Certification Information - Courses marked with an (*) count towards the Electrical Certification Renewal. Be sure to complete these courses to maintain your certification status. For more details on renewal requirements, please email continuinged@abcsocal.net



Workplace Safety Certification Courses

CPR/First Aid with AED

(Gary Leigber/FUN CPR) [4 Hrs.] [1 Day]

This class teaches participants how to recognize life-threatening emergencies and provide basic life support. Upon completion, you will earn a 2-year CPR/First Aid certification. This course is ideal for individuals with little or no medical training.

Member/ABC Student: \$100 | Non-Member: \$200 | *SE (Eligible Journeyperson): No Cost

*This course qualifies for credit toward Electrical Certification Renewal. *SE – Employer/Member will be charged for no-shows or late cancellations.*

Wed, 1/28/2026, 5:00PM - 9:00PM [Anaheim]
 Thu, 1/29/2026, 4:00PM - 8:00PM [San Fernando]
 Thu, 3/12/2026, 4:00PM - 8:00PM [San Fernando]
 Wed, 3/25/2026, 5:00PM - 9:00PM [Anaheim]
 Thu, 5/21/2026, 4:00PM - 8:00PM [San Fernando]
 Wed, 6/17/2026, 5:00 PM - 9:00PM [Anaheim]

Forklift Telehandler Certification

(Mark Milne) [4 Hrs.] [1 Day]

Learn to safely operate a forklift telehandler for heavy-duty outdoor job sites. This course includes a classroom presentation with a written test, followed by a hands-on skill assessment.

Requirements: PPE - Pants, Work Boots, Hardhat, and a Safety Vest are Required.

Member/ABC Student: \$250 | Non-Member: \$350 | *SE (Eligible Journeyperson): No Cost

*This course qualifies for credit toward Electrical Certification Renewal. *SE – Employer/Member will be charged for no-shows or late cancellations.*

Wed, 2/11/2026, 4:00PM - 8:00PM [Riverside]
 Wed, 5/13/2026, 4:00PM - 8:00PM [Anaheim]

OSHA 30 for Construction

(Joe Larson) [30 Hrs.] [6 Day]

Join our instructor-led OSHA 30-hour course, designed to provide comprehensive training for construction workers. Explore a wide range of essential safety and health standards that will equip you with the knowledge to stay safe and empowered on the job site.

Member/ABC Student: \$350 | Non-Member: \$450 | *SE (Eligible Journeyperson): No Cost

*This course qualifies for credit toward Electrical Certification Renewal. *SE – Employer/Member will be charged for no-shows or late cancellations.*

TBA, Please see website for more information!

Qualified Rigger & Signal Person Training

(Mark Milne) [8 Hrs.] [2 Day]

Upon completing this course, you will gain the knowledge required to operate as a qualified rigger and/or signal person. Participants will learn about different types of cranes and lift devices, how to preplan a lift, hand and voice/radio signaling, fall zones, power line safety, and load capacities, including the center of gravity.

Member/ABC Student: \$200 | Non-Member: \$300 | *SE (Eligible Journeyperson): No Cost

*This course qualifies for credit toward Electrical Certification Renewal. *SE – Employer/Member will be charged for no-shows or late cancellations.*

Tue & Thu, 3/10/2026 - 3/12/2026, 4:00PM - 8:00PM [Anaheim]

Cancellation and Refund Policy

Cancellation notice must be done via email to continuinged@abcsocal.net 72 hours before class start date. No refunds after the 72 hours.

Safety Certification Day: MEWP ANSI A92 Certification & Fall Protection

(Mark Milne) [8 Hrs.] [1 Day]

Earn **three essential certifications** in just one day! Join us for **Safety Certification Day** to get certified in Fall Protection, Scissor Lift, and Boom Lift (MEWP ANSI A92)—all valid for 3 years. Don't miss this opportunity to elevate your safety skills!

Requirements: PPE - Pants, Work Boots, Hardhat, and a Safety Vest are Required.

Member/ABC Student: \$350 | **Non-Member:** \$450 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE - Employer/Member will be charged for no-shows or late cancellations.

Sat, 3/14/2026, 7:00AM - 3:00PM [Anaheim]
Sat, 5/16/2026, 7:00AM - 3:00PM [Riverside]
Sat, 6/27/2026, 7:00AM - 3:00PM [Anaheim]

Traffic Control Flagging

(Sean Nelson) [4 Hrs.] [1 Day]

This course, aligned with the American Traffic Safety Services Association (ATSSA) curriculum, covers general flagging guidelines, clothing requirements, and the proper use of signs, barriers, lights, and other traffic control devices. Participants will learn where to position themselves for maximum safety on the job. Ideal for individuals looking to enhance their flagging skills or meet certification standards.

Member/ABC Student: \$150 | **Non-Member:** \$250 |
***SE (Eligible Journeyman):** No Cost

*Log-in information will be sent out a day prior to the course start date.
SE - Employer/Member will be charged for no-shows or late cancellations.

Tue, 1/13/2026, 4:00PM - 8:00PM [Virtual]
Tue, 3/10/2026, 4:00PM - 8:00PM [Virtual]
Tue, 6/23/2026, 4:00PM - 8:00PM [Virtual]

Technology Skills Development Courses

Bluebeam Fundamentals

(April McCall) [6 Hrs.] [2 Day]

This introductory course is designed for users who want to build a solid foundation in Bluebeam Revu. Participants will learn the essential tools and features needed to navigate the interface, manage PDFs, and collaborate effectively on construction documents. The course covers navigation, markup tools, measurements, document organization, and an introduction to Bluebeam Studio for real-time collaboration, along with practical tips and tricks. By the end of the class, attendees will be able to confidently use Bluebeam Revu to streamline workflows, improve communication, and enhance overall project efficiency.

Member/ABC Student: \$200 | **Non-Member:** \$300 |
***SE (Eligible Journeyman):** No Cost

**SE - Employer/Member will be charged for no-shows or late cancellations.*

Tue & Wed, 1/27/2026 & 1/28/2026, 9:00AM - 12:00PM [Riverside]
Wed & Thu, 3/11/2026 & 3/12/2026, 4:00PM - 7:00PM [Anaheim]
Thu & Fri, 3/19/2026 & 3/20/2026, 9:00AM - 12:00PM [San Fernando]

Bluebeam Takeoffs and Estimating

(April McCall) [6 Hrs.] [2 Day]

This course is designed for MEP professionals seeking to streamline their estimating and takeoff workflows using Bluebeam Revu. Participants will learn to create accurate, efficient, and consistent digital takeoffs for mechanical, electrical, and plumbing systems. The training covers advanced measurement tools, custom tool set development, and best practices for organizing and managing quantity data. Students will also learn how to leverage profiles, layers, and markups to enhance collaboration and accuracy. By the end of the course, attendees will be able to confidently perform MEP takeoffs and produce reliable estimates directly within Bluebeam Revu.

Requirements: Participants should have a working knowledge of Bluebeam Revu

Member/ABC Student: \$300 | **Non-Member:** \$400 |
***SE (Eligible Journeyman):** No Cost

**SE - Employer/Member will be charged for no-shows or late cancellations.*

Wed & Thu, 6/10/2026 & 6/11/2026, 9:00AM - 12:00PM [San Fernando]
Wed & Thu, 6/24/2026 & 6/25/2026, 9:00AM - 12:00PM [Riverside]

Online Courses Now Available

Visit www.abcsocal.org





Foundational Computer Skills for the Construction Industry

(Matt Strozewski) [6 Hrs.] [2 Day]

This hands-on course introduces Microsoft Windows, Word, Excel, and basic computer terminology. Participants will learn how to create and manage folders, spreadsheets, and documents to organize materials, track finances, and handle other essential tasks. It is perfect for improving efficiency and communication on the job site.

Requirements: Please bring your laptop to class.

Member/ABC Student: \$150 | **Non-Member:** \$250 |
***SE (Eligible Journeyman):** No Cost

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Thu, 2/5/2026 & 2/12/2026, 5:00PM - 8:00PM [Anaheim]
 Thu, 4/16/2026 & 4/23/2026, 5:00PM - 8:00PM [Anaheim]
 Thu, 6/18/2026 & 6/25/2026, 5:00PM - 8:00PM [Anaheim]

Future Ready Contractors: Leveraging AI and Language Models for Competitive Advantage

(Giles Sutton) [6 Hrs.] [2 Day]

Learn how AI and tools like ChatGPT are transforming the construction industry. This class covers what AI and large language models are, real-world applications for contractors, tools to improve efficiency, and best practices to get started. No technical background required. Ideal for contractors, estimators, project managers, and business owners looking to gain a competitive edge.

Member/ABC Student: \$200 | **Non-Member:** \$300 |
***SE (Eligible Journeyman):** Not eligible for free seats

Tue & Thu, 3/17/2026 & 3/19/2026, 4:00PM - 7:00PM [Anaheim]
 Tue & Thu, 5/12/2026 & 5/14/2026, 4:00PM - 7:00PM [Riverside]

Bluebeam Tips and Tricks

(April McCall) [3 Hrs.] [1 Day]

Take your Bluebeam Revu skills to the next level with this interactive course designed for users who already have a foundational understanding of the software. Participants will explore time-saving workflows, discover hidden tools, and learn advanced techniques that significantly boost efficiency and productivity. The course covers optimizing tool sets, automating repetitive tasks, and using keyboard shortcuts to work smarter and faster. Whether you work in design, construction, or project management, this class will help you unlock the full capabilities of Bluebeam Revu and enhance your daily workflows.

Requirements: Participants should have a working knowledge of Bluebeam Revu

Member/ABC Student: \$150 | **Non-Member:** \$200 |
***SE (Eligible Journeyman):** No Cost

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Tue, 3/24/2026, 9:00AM - 12:00PM [Riverside]
 Wed, 4/1/2026, 4:00PM - 7:00PM [Anaheim]
 Tue, 5/19/2026, 9:00AM - 12:00PM [San Fernando]

Survey Stake Reading: Scales, Symbols & Site Markings

(Matt Strozewski) [3 Hrs.] [1 Day]

This course covers essential surveying skills, including the 10th scale and how it applies to civil plans and setting vaults. Learn the shorthand of survey stakes, surveying techniques, and the significance of different colored flags. Perfect for those working in construction or civil engineering who need to accurately interpret survey stakes.

Member/ABC Student: \$150 | **Non-Member:** \$250 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
 SE – Employer/Member will be charged for no-shows or late cancellations.

Thu, 1/15/2026, 5:00PM - 8:00PM [Anaheim]
 Thu, 3/26/2026, 5:00PM - 8:00PM [Anaheim]
 Thu, 5/7/2026, 5:00PM - 8:00PM [Anaheim]

Leadership/Business Development Courses

Advanced Mechanic's Lien Webinar

(Theresa Tate) [3 Hrs.] [1 Day]

Ideal for those who have attended the Basic Mechanics Lien Webinar or have foundational knowledge of Mechanics Liens, this advanced webinar will dive into new laws, the impact of bankruptcy and foreclosures on lien rights, provide sample forms, and much more. Don't miss this opportunity to expand your lien knowledge and stay up-to-date on essential changes!

Member/ABC Student: \$75 | **Non-Member:** \$150 |
***SE (Eligible Journeyman):** Not eligible for free seats.

Log-in information will be sent out a day prior to the course start date.

Fri, 3/20/2026, 9:00AM - 12:00PM [Virtual]
Fri, 6/12/2026, 9:00AM - 12:00PM [Virtual]

Change Orders and Claims Webinar

(Theresa Tate) [3 Hrs.] [1 Day]

Learn how to prevent costly disputes and protect your company through better project setup and documentation. This webinar covers how to identify, avoid, and manage construction change orders and claims—from contract preparation to effective communication and recordkeeping. Participants, including project managers, superintendents, estimators, and contract administrators, will gain practical legal insights and strategies to reduce risk, minimize change orders, and strengthen their documentation process.

Member/ABC Student: \$75 | **Non-Member:** \$150 |
***SE (Eligible Journeyman):** Not eligible for free seats.

Log-in information will be sent out a day prior to the course start date.

Fri, 2/6/2026, 9:00AM - 12:00PM [Virtual]
Fri, 5/15/2026, 9:00AM - 12:00PM [Virtual]

Contracts Webinar

(Theresa Tate) [3 Hrs.] [1 Day]

This webinar will cover essential contract topics, including the definition of a contract, risk valuation, "murder clauses" in construction contracts, retention and conduit clauses, modifications to contracts, indemnification and hold harmless provisions, form contracts, and more

Member/ABC Student: \$75 | **Non-Member:** \$150 |
***SE (Eligible Journeyman):** Not eligible for free seats.

Log-in information will be sent out a day prior to the course start date.

Fri, 5/1/2026, 9:00AM - 12:00PM [Virtual]



Fundamentals of Crew Leadership

(Elvis Claiborne) [12 Hrs.] [4 Day]

This course focuses on essential skills for effective crew leadership, including safety involvement, project control, and the responsibilities of a crew leader. Participants will learn how to understand and motivate employees while promoting personal growth within the team.

Member/ABC Student: \$300 | **Non-Member:** \$400 |
***SE (Eligible Journeyman):** No Cost

**SE - Employer/Member will be charged for no-shows or late cancellations.*

Wed, 2/4/2026 - 2/25/2026, 5:00PM - 8:00PM [Anaheim]
Wed, 5/6/2026 - 5/27/2026, 5:00PM - 8:00PM [Anaheim]

Intro to Project Management

(Mark Milne) [8 Hrs.] [2 Day]

This course introduces organization theory, phases of construction, and the roles and responsibilities of a project supervisor. Learn essential tasks such as setting budgets and timelines, preparing estimates, and evaluating project goals.

Member/ABC Student: \$200 | **Non-Member:** \$250 |
***SE (Eligible Journeyman):** No Cost

Log-in information will be sent out a day prior to the course start date.
**SE - Employer/Member will be charged for no-shows or late cancellations.*

Tue & Thu, 1/6/2026 & 1/8/2026, 4:00PM - 8:00PM [Virtual]
Tue & Thu, 3/3/2026 & 3/5/2026, 4:00PM - 8:00PM [Virtual]

Mechanic's Lien Webinar

(Theresa Tate) [3 Hrs.] [1 Day]

This webinar covers essential topics in construction lien law, including service methods, project completion and cessation, preliminary notices, release procedures, prompt payment penalties, and payment bond claims. Join us to stay informed on key compliance practices.

Member/ABC Student: \$75 | **Non-Member:** \$150 |
***SE (Eligible Journeyman):** Not eligible for free seats.

Log-in information will be sent out a day prior to the course start date.

Fri, 3/13/2026, 9:00AM - 12:00PM [Virtual]
Fri, 6/5/2026, 9:00AM - 12:00PM [Virtual]



Low Voltage Skills Development Courses

Fire Alarm Systems: Rapid Troubleshooting Essentials

(John Pinelo Jr.) [3 Hrs.] [1 Day]

This high-impact, hands-on course gives fire alarm technicians and contractors the real-world skills to quickly isolate faults, stop nuisance alarms, and resolve panel and device issues under pressure. Participants will learn a proven, step-by-step troubleshooting method, practice on live circuits and devices, and leave with the confidence to eliminate guesswork, reduce downtime, and perform like top-tier fire alarm professionals.

Member/ABC Student: \$175 | **Non-Member:** \$225 |
***SE (Eligible Journeyman):** No Cost

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Wed, 1/28/2026, 4:00PM - 7:00PM [Riverside]
 Mon, 3/16/2026, 4:00PM - 7:00PM [Riverside]

Plumbing Skills Development Courses

Plumber's Blueprint Reading

(Alek Angster) [8 Hrs.] [2 Day]

This introductory course provides fundamental skills in blueprint and plan reading, focusing on interpreting site plans for plumbing applications. Participants will learn to identify established elevations and plumbing fixture locations, perform on-site layouts, and produce a material takeoff.

Member/ABC Student: \$200 | **Non-Member:** \$300 |
***SE (Eligible Journeyman):** No Cost

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Tue, 1/13/2026 & 1/20/2026, 4:00PM - 8:00PM [Anaheim]
 Tue, 3/17/2026 & 3/24/2026, 4:00PM - 8:00PM [Anaheim]
 Tue, 5/12/2026 & 5/19/2026, 4:00PM - 8:00PM [Anaheim]

Plumber's Code Review

(Troy Brown/Alek Angster) [8 Hrs.] [2 Day]

Stay up to date with the latest plumbing regulations in this comprehensive course on the Uniform Plumbing Code (UPC). Designed for plumbers, contractors, and industry professionals, this course covers key code requirements, safety standards, material regulations, and system design principles. Learn how to ensure compliance in installations, repairs, and inspections while gaining practical insights into enforcement and best practices. Enhance your expertise and stay ahead in the industry with this essential training!

Member/ABC Student: \$325 | **Non-Member:** \$525 |
***SE (Eligible Journeyman):** No Cost

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Thu, 1/15/2026 & 1/22/2026, 4:00PM - 8:00PM [Riverside]
 Tue, 2/10/2026 & 2/17/2026, 4:00PM - 8:00PM [Anaheim]
 Thu, 3/5/2026 & 3/12/2026, 4:00PM - 8:00PM [Riverside]
 Thu, 5/7/2026 & 5/14/2026, 4:00PM - 8:00PM [Riverside]

Fiber Optic Installation Essentials: Connect, Splice and Certify with Confidence

(Tim Mendoza) [6 Hrs.] [2 Day]

Learn the fundamentals of modern fiber optic installation in this practical, one-day workshop. Ideal for low-voltage installers and technicians, the course covers essential fiber theory, cable types, connectors, and proper handling before moving into guided lab exercises. Students will practice stripping, cleaving, terminating connectors, and performing basic testing and troubleshooting using industry tools. By the end of the class, participants will be able to confidently install, test, and manage fiber optic cabling.

Member/ABC Student: \$250 | **Non-Member:** \$350 |
***SE (Eligible Journeyman):** No Cost

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Tue, 1/20/2026 & 1/27/2026, 4:00PM - 7:00PM [Riverside]
 Tue, 3/17/2026 & 3/24/2026, 4:00PM - 7:00PM [Riverside]
 Tue, 5/19/2026 & 5/26/2026, 4:00PM - 7:00PM [Riverside]





Low Voltage Terminations: CAT6, Patch Panels & Rack Dressing

(Corey DeAnda) [3 Hrs.] [1 Day]

Designed for low-voltage installers and electricians, this hands-on course delivers practical training in proper terminations and professional rack installations. Participants learn real-world methods used in today's structured cabling projects, emphasizing precision, efficiency, and clean workmanship. The course covers CAT6 terminations, rack dressing, labeling, documentation, testing, and verification, while helping students avoid common errors that lead to performance issues or rework. Ideal for electricians, low-voltage installers, and skilled trades professionals looking to strengthen their craftsmanship and align their field practices with current industry standards.

Member/ABC Student: \$150 | Non-Member: \$250 |
***SE (Eligible Journeyman): No Cost**

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Mon, 1/26/2026, 4:00PM - 7:00PM [Riverside]
 Mon, 3/23/2026, 4:00PM - 7:00PM [Riverside]
 Mon, 5/18/2026, 4:00PM - 7:00 PM [Riverside]

HVAC Skills Development Courses

HVAC Blueprint Reading

(Phong Pham) [6 Hrs.] [2 Day]

Gain practical skills in reading and interpreting HVAC blueprints and mechanical plans. Learn to identify system components, understand duct and piping layouts, and navigate construction documents using SMACNA standards. Ideal for HVAC helpers, installers, and service technicians.

Member/ABC Student: \$175 | Non-Member: \$250 |
***SE (Eligible Journeyman): No Cost**

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Mon & Wed, 2/9/2026 & 2/11/2026, 4:00PM - 7:00PM [Riverside]
 Mon & Wed, 6/1/2026 & 6/3/2026, 4:00PM - 7:00PM [Riverside]

HVAC Estimating Fundamentals

(Phong Pham) [9 Hrs.] [3 Day]

Learn how to estimate HVAC projects with accuracy and confidence. This course guides participants through the complete estimating process, including reading mechanical drawings, performing material takeoffs, applying labor calculations, costing equipment, and preparing competitive bids. Students will work through real-world scenarios covering ductwork, piping, and equipment installations while exploring both manual and digital estimating techniques. The class emphasizes practical methods for improving bid accuracy, avoiding common estimating errors, adjusting for labor and material factors, and developing clear, professional proposals. Ideal for HVAC technicians, apprentices, estimators, and project managers seeking to sharpen their estimating skills or transition into estimating roles.

Member/ABC Student: \$175 | Non-Member: \$250 |
***SE (Eligible Journeyman): No Cost**

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Wed, 4/8/2026 - 4/22/2026, 4:00PM - 7:00PM [Riverside]

HVAC Systems & Project Management Fundamentals

(Phong Pham) [9 Hrs.] [3 Day]

Gain hands-on experience and technical expertise in the heating, ventilation, and air conditioning (HVAC) industry. This course covers the essential tools, safety procedures, and basic principles behind heating and cooling systems. Learn the theory of refrigeration, identify key system components, and master troubleshooting techniques. Additionally, develop project management skills including estimating, reading technical drawings, processing submittals, and identifying design flaws. Perfect for those looking to start or advance their career in HVAC and related fields!

Member/ABC Student: \$175 | Non-Member: \$250 |
***SE (Eligible Journeyman): No Cost**

**SE – Employer/Member will be charged for no-shows or late cancellations.*

Mon, Wed & Mon, 3/2, 3/4 & 3/9/2026, 4:00PM - 7:00PM [Riverside]

Electrical Skills Development Courses

Arc Flash & NFPA 70E Safety Training

(Armando Castro) [6 Hrs.] [3 Day]

This course covers essential safety work practices, maintenance procedures, and hazard identification to create an electrically safe work environment. Topics include risk assessment, PPE selection, and Lockout/Tagout procedures, equipping participants with the knowledge to mitigate arc flash risks effectively.

Member/ABC Student: \$325 | **Non-Member:** \$450 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Tue, Thu, Tue, 3/17, 3/19 & 3/24, 3:00PM - 5:00PM [Anaheim]
Tue, Thu, Tue, 6/2, 6/4 & 6/9, 3:00PM - 5:00PM [Anaheim]

Fundamentals of Conduit Bending

(Sal Scivoli) [8 Hrs.] [2 Day]

This class covers the principles of conduit bending for both hand and machine-bent conduit ranging from 1/2" to 2". Students will learn how right-angle triangle relationships apply to the formulas used in conduit bending, enhancing their ability to make precise bends.

Requirements: PPE - Pants, Work Boots, Hardhat, and a Safety Vest are Required.

Member/ABC Student: \$250 | **Non-Member:** \$300 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Tue, 1/20/2026 & 1/27/2026, 4:00PM - 8:00PM [Anaheim]
Tue, 5/5/2026 & 5/12/2026, 4:00PM - 8:00PM [Anaheim]

Fundamentals of Conduit Bending

(Armando Rico) [6 Hrs.] [2 Day]

This class covers the principles of conduit bending for both hand and machine-bent conduit ranging from 1/2" to 2". Students will learn how right-angle triangle relationships apply to the formulas used in conduit bending, enhancing their ability to make precise bends.

Requirements: PPE - Pants, Work Boots, Hardhat, and a Safety Vest are Required.

Member/ABC Student: \$250 | **Non-Member:** \$300 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Wed, 1/14/2026 & 1/21/2026, 5:00PM - 8:00PM [Riverside]
Wed, 2/11/2026 & 2/18/2026, 5:00PM - 8:00PM [Riverside]
Wed, 5/6/2026 & 5/13/2026, 5:00PM - 8:00PM [Riverside]

Introduction to Lighting Controls: Wired, Wireless & More

(Matt Strozewski) [4 Hrs.] [1 Day]

In this class, students will explore the fundamentals of wired and wireless digital lighting control systems, from the discovery of electricity to modern control components like relays, contactors, and motion sensors. The course also covers essential terminology related to Title 24. Through hands-on exercises, students will gain experience with basic programming, design, and industry-specific vocabulary.

Member/ABC Student: \$150 | **Non-Member:** \$250 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Thu, 3/5/2026, 4:30PM - 8:30PM [Anaheim]
Thu, 5/28/2026, 4:30PM - 8:30PM [Anaheim]

The Art of Electrical Estimating: A Complete Series

(Armando Castro) [18 Hrs.] [6 Day]

This comprehensive course series, based on Mike Holt's Understanding Electrical Estimating, covers the essential skills and concepts every electrical estimator needs. Topics include an introduction to estimating, qualities of an effective estimator, the full estimating process, take-offs, labor cost determination, unit pricing, break-even analysis, and the bid process. The course also includes an overview of software-based estimating tools, including a brief review of Procore. Ideal for those looking to improve their accuracy, efficiency, and confidence in electrical estimating.

Member/ABC Student: \$400 | **Non-Member:** \$500 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Tue & Thu, 1/20/2026 - 2/5/2026, 4:00PM - 7:00PM [Anaheim]

Grounding and Bonding for Electricians

(Sal Scivoli) [18 Hrs.] [6 Day]

Discover the fundamentals and essential purposes of grounding in electrical systems. This course covers systems that must be grounded, systems that are allowed to be grounded, and those that must not be grounded. Gain valuable knowledge to ensure safety and compliance in your work. Textbook included.

Member/ABC Student: \$350 | **Non-Member:** \$500 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Tue, 2/3/2026 - 3/10/2026, 4:00PM - 7:00PM [Anaheim]

Cancellation and Refund Policy

Cancellation notice must be done via email to continuing@abcsocal.net 72 hours before class start date. No refunds after the 72 hours.

Mastering the NEC: Fast-Track Review for Electricians

(Carlos Cervantes) [18 Hrs.] [6 Day]

Enhance your proficiency with the National Electrical Code (NEC) book in this focused review course. Refresh your knowledge of electrical calculations and key code references for electrical installations. Learn tips and techniques to navigate the 2023 NEC book quickly and efficiently.

Requirements: Participants must bring their own 2023 NEC code book.

Member/ABC Student: \$325 | **Non-Member:** \$525 |
***SE (Eligible Journeyman):** No Cost

*This course qualifies for credit toward Electrical Certification Renewal.
SE – Employer/Member will be charged for no-shows or late cancellations.

Tue, 1/27/2026 - 3/3/2026, 5:00PM - 8:00PM [Anaheim]
Tue, 5/12/2026 - 6/16/2026, 5:00PM - 8:00PM [Anaheim]

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DIR ELECTRICIAN CERTIFICATION RENEWAL AND REPLACEMENT

§291.5. Renewal and Replacements (a) Certification shall be renewed every three (3) years. To be eligible for renewal an applicant must provide proof under penalty of perjury of 32 hours of further electrical education from an Educational Provider or from a state or federally-approved apprenticeship program relevant to the type of certification and must certify under penalty of perjury that he or she has worked in the industry 2000 hours within the previous three years. The same hours of education may be counted toward more than one category of certification.

When do I have to renew?

To renew the certification, an electrician must do so before expiration to ensure your certification does not lapse. You can renew at least up to 1 year prior to the expiration date as long as your 32 hours of continuing education are completed. Certification expires three years from the effective date.

What do I need to do to renew?

As a certified electrician you must have 2,000 hours of work in the industry and take 32 hours of continuing education relevant to your category of certification that is being requested in order to renew.

How do I apply for renewal?

To renew, fill out the application form to the state found on the [Electrician Certification Website](#) or call (510) 286-3900. **Please do not hang up and keep calling.** Leave your name, phone number, and driver's license number to avoid massive incoming calls back. Submit the application along with payment of \$100 per Certificate being renewed. DLSE accepts payment only by check or money order payable to: DIR - Electrician Certification Fund. Payment must be included for certification to be renewed.

What courses qualify for my continuing education requirement?

Courses that are relevant to the category of certification that are being requested to be renewed.

As a certified electrician am I required to obtain continuing education to maintain my certification?

Yes. You are required to obtain 32 hours of continuing education and present proof of a certificate of completion to renew your certification.

If I take the certification exam, do I have to do the 32 hours of continuing education?

No. The 32 hours of continuing education is not required if you are retaking the exam.

What is the deadline to submit my renewal application with proof of 32 hours and payment?

Your renewal application must be postmarked to the state on or prior to the expiration date on your certification card.

When can we send our renewal applications to the State?

The State will accept renewal applications up to one year prior to the expiration date. Complete the application form and attach your 32 hours of continuing education with your \$100.00 fee.

What if I did not go to a provider listed on your website?

If we do not recognize the continuing education provider on the list, we cannot process your application.

Do I have to have 2,000 hours of work in the industry in the past three years?

Yes, it is required that when you renew you must have completed your 32 hours of continuing education prior to your certification card expiring.

What if my certification expired? Do I still need to fulfill the 32-hour requirement?

No, but you will need to retake the exam. Please check the #4 box for expired/lapsed box and pay the \$200 fee to retake the exam. Once the state processes your application, you will be notified in the mail to call and schedule with PSI at (888) 818-5831 to take the exam.

What is the penalty when an electrician is found working without a valid certification?

According to our CCR Title 8 Regulations § 294.0 - any person who displays a certificate, or otherwise claims to be certified, who is not certified shall be prohibited from taking the test for certification for a period of seven (7) years.

For more information, please scan the QR code below:



ABC SOCIAL LOCATIONS



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