

Journeyman Class Schedule ETledu.org



4675 Viewridge Avenue
San Diego, CA 92123-1644

Spring 2022 semester
Vol. 2022-1 tri-annual

The classes listed in this schedule are designed for I.B.E.W. Local 569 members who wish to further their education. If you are interested in attending Journeyman classes at the Electrical Training Institute, please read through this schedule and follow the simple registration instructions.

To register for classes:

- 1) **Online** – from the homepage, click on the ATS Student Login button. You need to have an account to login.
- 2) **By telephone: San Diego classes:** (858) 569-6633, select option 3 then 2. **Imperial County classes:** (760) 355-3000.
- 3) New to online registration? Email us at info@sdeit.org

To download the class schedule, visit www.etiedu.org/continuing_education. **Bookstore hours:** 3:30-4:30pm Monday through Friday. Spring 2022 Journeyman classes will be conducted via Zoom/Distance Learning (online platform) unless noted.

AUDIO & VIDEO SYSTEMS

An in depth look at the terminations and installation procedures for Audio & Video Systems. Students will learn about commonly used connectors and how to solder them, the theory behind proper system component operation, installation practices for multiple audio and video devices, as well as an overview of Nurse Call systems & terminations. This course involves both hands-on labs and lecture

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon	1/10	4/18	13	5-8:30pm	110	San Diego	Walker

BLUEBEAM

Launch your document reading, editing, and creating skills into the future with this overview of the Bluebeam software and all that it can do when it comes to digital documentation. Students will learn the basic functionality of the software while getting into the vast assortment of mark up and editing tools. A specific focus will be given to construction-related tools and features.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon/Wed	2/7	2/28	6	5-8:30pm	111	San Diego	Beheshti

BOOM LIFT & SCISSOR LIFT TRAINING

This course covers aerial boom and scissor lift hazards, including uneven surfaces, walk around inspection, falls, electric shock, equipment collapse, inclement weather, nearby work, inexperience or improper operation, mechanical defects, and inadvertent operation. Course content also includes hands-on training, applicable regulations, training requirements and key safety practices, as well as the responsibilities of owners, supervisors, and operators. Any worker who is involved in the use and operation of aerial lifts need this training in order to safely perform aerial lift related tasks. These motorized work platforms are used in a variety of industries, from construction to factory work to shipyards. Proper training includes understanding the regulations and requirements laid out by OSHA, which are covered in this course.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Sat	3/12	3/12	1	8am-12pm	201	San Diego	TBD

CALCTP (California Advanced Lighting Control Training Program) Acceptance Technician

PRE-REQUISITE: *Successfully completion of the CALCTP Technical or Systems course.* Student must download and submit Application for CALCTP-AT Technician (<https://www.calctp.org/acceptance-technicians-become>) and submit to the organization listed on the application (ICF International) prior to enrollment. Once the application is approved, it must be presented to the Training Center prior to enrollment in the CALCTP-AT course. This California Advanced Lighting Controls Training Program-Acceptance Technician (CALCTP-AT) certifies acceptance technician contractors and technicians. The course consists of the online prerequisites, lecture and a final exam.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Sat**	3/5	4/18	10	8-3pm	201	San Diego	Tucker

****Class will be from 8a-3pm with the CALCTP exam held in Room 204 on 4/18.**

CODE CALCULATIONS: BOX FILL

This course covers Article 314 of the NEC (National Electric Code) which covers the installation and use of all boxes and conduit bodies, used as outlet, device, junction, or pull boxes. Special emphasis will be put on box fill and box volume calculations. All participants will become familiar with Table 314.16(A) for metal boxes and Table 314.16(B) Volume Allowance Required per Conductor. Students will be taught how to calculate the available space or volume for a given box when there are devices and/or equipment installed or planned to be installed in that box.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Fri	1/28	1/28	1	4:30-8pm	Distance Learning	Fleckenstein

CODE CALCULATIONS: CONDUCTOR AMPACITY

This course covers Section 310.15 of the NEC (National Electric Code) which covers Ampacities for Conductors Rated 0-2000 volts. All participants will become familiar with Table 310.13 for Conductor Application and Insulation, 310.15(B)(2)(a) Adjustment Factors for More Than 3 Current Carrying Conductors in a Raceway, Table 310.15(B)(6) Conductor Types and Sizes for 120/240, 3-wire, Single Phase Dwelling Services and Feeders.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Fri	2/11	2/11	1	4:30-8pm	Distance Learning	Fleckenstein

CODE CALCULATIONS: RACEWAY FILL

The NEC Code Calculations: Raceway Fill course covers basic procedures on how to select the proper size raceway based on insulation type, size and number of conductors installed in a raceway.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Fri	2/25	2/25	1	4:30-8pm	Distance Learning	Fleckenstein

CODE CALCULATIONS: VOLTAGE DROP

This course introduces the student to equations used to calculate resistance and voltage drop based on Table 8, Chapter 9 of the NEC (National Electrical Code). All participants will become familiar with Table 8 of Chapter 9, Conductor Properties and Table 310.16 Allowable Ampacities of Insulated Conductors Rated 0 through 2000 Volts. Students will be taught how to calculate the resistance of a given wire size using the resistance equations based on the code book values of Table 8, Chapter 9 and how to use that resistance value to calculate the voltage drop for an electrical circuit.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Fri	3/11	3/11	1	4:30-8pm	Distance Learning	Fleckenstein

CONDUIT BENDING

This course is designed to teach students how to use the different types of benders (Hand Benders, Electric Benders, Hydraulic Benders) and how they work. Students will also be introduced to the different conduit bending tables, trig formulas and how they apply to the different types of benders and given demonstrations on the different procedures in using them. Further, the student will learn the code pertaining to the projects and will learn how to make presentable bends.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon/Wed	3/21	4/13	8	5-8:30pm	210	San Diego	Mills

CONFINED SPACE ENTRY HAZARD AWARENESS

This course teaches workers about the most common hazards found in confined spaces, and about the OSHA standards (29 CFR Part 1926 for construction & 29 CFR Part 1910 for the general industry) that addresses these hazards. The course also teaches the worker how to use the NIOSH (National Institute for Occupational Safety and Health) Pocket Guide to Chemical Hazards which contains key information and data for 677 chemicals or substances commonly found in the work environment. Participants have learned about safe entry procedures, monitoring principles; entry permits procedures, proper ventilation methods, personal protective equipment, and the roles of the entrant, attendant, and entry supervisor.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Fri	3/25	3/25	1	4:30-8pm	Distance Learning	Helms

CPR, AED AND FIRST AID FOR ADULTS

Certification in CPR, AED and First Aid – card is good for two years. Participants learn to recognize several life-threatening emergencies, provide CPR, use of AED, and relieve choking.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Fri	1/7	1/7	1	4:30-8:30pm	1	Imperial*	Gonzales
Wed	1/19	1/19	1	4:30-8:30pm	203	San Diego	Williams
Tue	2/1	2/1	1	4:30-8:30pm	203	San Diego	Williams
Fri	2/4	2/4	1	4:30-8:30pm	1	Imperial*	Gonzales
Mon	2/7	2/7	1	4:30-8:30pm	203	San Diego	Williams
Fri	2/11	2/11	1	4:30-8:30pm	203	San Diego	Williams
Wed	2/16	2/16	1	4:30-8:30pm	203	San Diego	Williams
Tue	2/22	2/22	1	4:30-8:30pm	203	San Diego	Williams
Mon	2/28	2/28	1	4:30-8:30pm	203	San Diego	Williams
Thu	3/3	3/3	1	4:30-8:30pm	203	San Diego	Bennett
Fri	3/4	3/4	1	4:30-8:30pm	1	Imperial*	Gonzales
Wed	3/9	3/9	1	4:30-8:30pm	203	San Diego	Bennett
Mon	3/14	3/14	1	4:30-8:30pm	203	San Diego	Bennett
Fri	3/18	3/18	1	4:30-8:30pm	203	San Diego	Bennett
Wed	3/23	3/23	1	4:30-8:30pm	203	San Diego	Bennett
Tue	3/29	3/29	1	4:30-8:30pm	203	San Diego	Bennett
Fri	4/1	4/1	1	4:30-8:30pm	203	San Diego	Bennett
Tue	4/5	4/5	1	4:30-8:30pm	203	San Diego	Bennett
Fri	4/8	4/8	1	4:30-8:30pm	1	Imperial*	Gonzales
Mon	4/11	4/11	1	4:30-8:30pm	203	San Diego	Bennett
Thu	4/14	4/14	1	4:30-8:30pm	203	San Diego	Bennett
Mon	4/18	4/18	1	4:30-8:30pm	203	San Diego	Bennett

* Class will be held at the Electrical Training Institute in Imperial, 2420 Imperial Business Park Drive, Imperial, CA 92251

ELECTRIC VEHICLE CHARGING SYSTEMS, based on 2017 NEC (EVCS-17)

NOTE: This course is a preparation course for certified general electricians to prepare for the EVITP installer exam. The Electric Vehicle Charging Systems (EVCS-17) course has been designed to provide the Electric Vehicle Transportation sector of the electrical industry, and all stakeholders, a structured platform to facilitate training for the installation of Electric Vehicle Supply Equipment (EVSE) across Residential and Commercial/Public markets. This course addresses the technical requirements, safety imperatives and performance integrity of industry partners. Individuals.

Day(s)	Start	End	Sessions	Time	Room	Instructor
Mon/Wed*	3/23	4/13	7	5-8:30pm	Distance Learning	Monahan
Tue/Thu**	3/22	4/12	7	5-8:30pm	Distance Learning	Helms

*EVCS certification exam will be proctored at ETI San Diego on 4/12 in Room 213. ** EVCS certification exam will be proctored at ETI San Diego on 4/13 in Room 204

FIRE ALARM INSTALLATIONS

This course will cover installation of fire alarm systems, including Codes and troubleshooting.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Tue/Thu	1/6	4/14	29	5-8:30pm	111	San Diego	Bressette

FIRE/LIFE SAFETY & VOICE-DATA-VIDEO CERTIFICATION PREP

This course is designed to teach the student code navigation skills and test taking strategies to help prepare them for taking the California Voice-Data-Video (VDV) & Fire/Life Safety (FLS) state certification exams.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Wed	1/12	4/13	14	5-8:30pm	Distance Learning	Suttie

NFPA-70E, ARC FLASH HAZARD AWARENESS

This is a comprehensive training session that covers OSHA Standard CFR 1910.331 - 1910-335. This NFPA 70E Electrical Arc Flash Hazard Awareness course will provide the student with the necessary knowledge to make sound decisions and institute safe work practices. Students will learn safe work practices and procedures and as a result, be able to recognize dangerous situations and avoid certain hazards before an incident occurs. They will also learn the safe approach distances to exposed electrical conductors. At the end of this training session, they will be able to determine the proper Personal Protective Equipment (PPE) for most situations or working condition encountered. Every student will leave this class with a much better understanding of the hazards they encounter every day and a newfound respect for electricity.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon/Wed	3/21	3/23	2	5-8:30pm	110	San Diego	Eagles

OSHA 10 CONSTRUCTION SAFETY

The **OSHA 10-hour Construction Industry Outreach** program is intended to provide entry-level construction workers general awareness on recognizing and preventing hazards on a construction site. This course is designed for construction workers as an ideal orientation to those who are new to the industry and as a reminder to those who have been working in the industry to the hazards associated with their work. The program provides complete information on OSHA compliance issues. OSHA recommends Outreach Training Programs as an orientation to occupational safety and health for workers covered by **OSHA 29 CFR 1926**. Construction workers must receive additional training, when required by OSHA standards, on specific hazards of the job. The OSHA 10 Hour Construction Industry Outreach Training course includes a comprehensive test to ensure understanding of the OSHA safety requirements and regulations.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Tue	2/1	2/22	4	5-8:30pm	Distance Learning	Mills

OSHA 30/EM-385 CONSTRUCTION HAZARD AWARENESS

The curriculum structure mandated by Fed OSHA is closely followed in the aspects of construction safety. This Cal/OSHA course reviews standards, procedures and policies for construction workers in California. The course also covers GHS Classification and Labeling of Chemicals, general safety awareness, required procedures, content and structure of the USACE Engineering Manual "EM-385-1-1-2008" Safety requirements and the 29 CFR Park 1926 Federal OSHA's Safety and Health Requirements for Construction. To order your free copy: Email hector.n.hunt@usace.army.mil and request a FREE copy of the EM-385-1-1 Army Corp of Engineers Safety Manual. Provide your name and mailing address. **Allow 5-7 business days for shipping.** Student is required to order the free textbook and have it available for class.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Mon/Wed	1/24	3/9	13	5-8:30pm	Distance Learning	Dominguez Jr.

PATHWAY TO ELECTRICAL CERTIFICATION: ELECTRICAL REVIEW

This part 1 of 5 course series is designed to help the learner prepare for the California State Electrician's Exam. The course will cover **Cal-OSHA, Safety in Construction** - Will provide entry-level construction safety and awareness information on recognizing and preventing hazards on a construction site. **Basic AC and DC Theory** - Simple series and parallel circuits covered in basic AC and DC current circuit analysis using basic trig and Ohm's Law. The students will demonstrate their new skills by working together to find the unknown voltage, current, resistance and power in a given circuit. **NFPA 70E** - Electrical safe work practices and how to prevent harm from the release of electrical energy. The student will learn safety practices that can be used to minimize and prevent exposure to electrical hazards.

Blueprint Reading, Symbols & Diagrams - In order to facilitate the making and reading of electrical drawings, certain standard symbols are used. To read electrical drawings, it is necessary to know the meaning of the symbols and to have knowledge of how the equipment operates. **Math for Electricians** - Mathematics used in the electrical and construction trades include topics such as arithmetic, fractions, decimals, percentages, measurements, and an

introduction to algebra and trigonometry. This subject will present basic algebra and trigonometry and their application to the solution of practical problems in the electrical construction field with an emphasis on trigonometric solutions to alternating current electrical theory. After completing this series of courses, the learner should be well prepared to take the California State Electrician's Exam.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon/Wed	1/12	1/26	4	5-8:30pm	211	San Diego	Eagles

PATHWAY TO ELECTRICAL CERTIFICATION: CODEOLOGY (PLAN, BUILD, USE) BASED ON 2017 NEC

This part 2 of 5 course series is designed to help the learner prepare for the California State Electrician's Exam. This course will help the learner to use and apply an efficient method to categorize and locate requirements in the *National Electrical Code (NEC)*. Through repetition and thorough understanding of the "Build" - "Plan" - "Use" concepts, the learner will gain confidence in using the 2017 *NEC*. After completing this series of courses, the learner should be well prepared to take the California State Electrician's Exam.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon/Wed	1/31	2/9	4	5-8:30pm	211	San Diego	Eagles

PATHWAY TO ELECTRICAL CERTIFICATION: JOURNEYMAN ELECTRICIAN'S EXAM PREP BASED ON 2017 NEC

This part 3 of 5 course series is designed to help the learner prepare for the California State Electrician's Exam. This course is designed to help applicants prepare for the journeyman electrician's state or local electrical licensing examinations. This course, in conjunction with the workbook, offers an exam overview, the requirements involved, and preparation strategies. The course is organized in lessons that provide randomized questions from banks, which facilitate efficient exam preparation. These question banks include more than 800 review and sample licensing exam questions and problems based on *NEC*-related definitions, calculations, and factors associated with specific residential, commercial, or industrial applications along with questions based on general trade knowledge and electrical theory. Complete the course with at least minimum scores to attain a completion certificate, or access randomized quizzes for quick test prep if needed. After completing this series of courses, the learner should be well prepared to take the California State Electrician's Exam.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Tue/Thu	2/15	3/3	6	5-8:30pm	211	San Diego	Fleckenstein

PATHWAY TO ELECTRICAL CERTIFICATION: GROUNDING, ARTICLE 250 BASED ON 2017 NEC

This part 4 of 5 course series is designed to help the learner prepare for the California State Electrician's Exam. This Grounding and Bonding course introduces the student to the basic concepts of grounding, circuit basics, and overcurrent protection. The course then goes on to explain grounding electrodes, equipment grounding conductors, and grounding electrical equipment. Finally, the course explains the requirements for grounding at separate buildings or structures and grounding and bonding communications systems and equipment. During this period of instructions, the student will learn how grounding is used to improve power quality, save lives and prevent damage to plants, buildings and electrical equipment. After completing this series of courses, the learner should be well prepared to take the California State Electrician's Exam.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon/Wed	3/7	3/23	6	5-8:30pm	211	San Diego	Helms

PATHWAY TO ELECTRICAL CERTIFICATION: CODE CALCULATIONS

This part 5 of 5 course series is designed to help the learner prepare for the California State Electrician's Exam. This course focuses on comprehensive training for solving *Code*-related mathematical issues. This course covers lessons related to determining conductor ampacity, finalizing ampacity calculations, performing box size and fill calculations, calculating raceway fill, introduction to electrical load calculations, range and appliance calculations, calculating the parameters of multifamily dwelling loads in accordance with the *NEC*, and calculating the parameters of commercial loads in accordance with the *NEC*. After completing this series of courses, the learner should be well prepared to take the California State Electrician's Exam.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Tue/Thu	3/29	4/14	6	5-8:30pm	211	San Diego	Canada

PRACTICING LEADERSHIP: FOREMAN DEVELOPMENT SERIES

The Foreman Development Series is designed to provide a broad overview of practical, hands-on fundamentals. If you work in the industry long enough, you will find that most Foremen run into the same problems from job to job and come up with similar solutions. These classes are based on current industry "Best Practices"; not any particular management style or IBEW or NECA point of view. The goal of this series is to provide additional tools for the Foreman to use that will compliment both their own skills as an electrician and their company's policies. Things a student learns in these classes will have practical applications the very next day on the jobsite.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Thu	3/3	4/21	8	5-8:30pm	201	San Diego	Hersey

SECURITY CAMERAS & ACCESS CONTROL

An in depth look at the terminations and installation procedures for Security Cameras & Access Control Systems. Students will learn about the devices and connections common to security cameras and access control systems, the theory behind proper system component operation, installation practices for IP addressable security cameras and access control devices in a functional lab scenario. This course involves both hands-on labs and lecture.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Thu	1/6	4/14	15	5-8:30pm	110	San Diego	Suttie

STRUCTURED CABLING

An in depth look at the terminations and installation procedures for Copper Structured Cabling. Students will learn the history and progression of copper cabling as it applies to data transmission for telephone and internet connections. This course involves both hands-on labs and lecture.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Mon	1/10	4/18	13	5-8:30pm	112	San Diego	Finneran

YOUR 401K Investments

A representative from John Hancock Retirement Plan services will be conducting an education meeting to give you an overview of the Plan, help you make the most of planning for your retirement, and give you a brief overview of the Plan website and tools available to you. Open to all members.

Day(s)	Start	End	Sessions	Time	Location	Instructor
Fri	3/18	3/18	1	4:30-7pm	Distance Learning	Hancock Retirement Plan

YOUR HEALTH & WELFARE & PENSION PLANS

The San Diego Electrical Health & Welfare Trust and Pension Trust will provide a presentation on Plan Benefits relating to your current healthcare coverage and pension plan. Presentation will include highlights outlining some of the benefits, rules and regulations, Plan provisions, cost-containment programs and relevant information specific to your Plan.

Day(s)	Start	End	Sessions	Time	Room	Location	Instructor
Fri	4/1	4/1	1	4:30-7pm	201	San Diego	Morfoot

NOTICE

Name of Plan: San Diego Electrical Training Trust
Plan EIN: 95-3072483
Plan Administrator: Kevin Johnson

Any employee of any employer contributing to the Apprenticeship and Training Plan may be eligible to enroll in any course or program of study sponsored or established by the Plan.

Any interested individuals can obtain:

- A description of any existing or anticipated future course of study sponsored or established by the Plan
- Information concerning prerequisites for enrolling in such course.
- A description of the procedure by which to enroll in such course
- A copy of this notice

By contacting: San Diego Electrical Training Trust, 4675 Viewridge Avenue, San Diego, CA 92123

CLASS SCHEDULE BY DATE

Start Date	End Date	Class ID	Description
1/6/2022	4/14/2022	2022J17141	Security Cameras & Access Controls
1/6/2022	4/14/2022	2022J17171	Fire Alarm Installations
1/7/2022	1/7/2022	2022J161801	CPR, AED And First Aid For Adults
1/10/2022	4/18/2022	2022J17911	Structured Cabling
1/10/2022	4/18/2022	2022J18131	Audio & Video Systems
1/12/2022	1/26/2022	2022J17621	Pathway to Electrical Certification: Electrical Review
1/12/2022	4/13/2022	2022J18461	Fire/Life Safety & Voice-Data-Video Certification Prep
1/19/2022	1/19/2022	2022J161802	CPR, AED And First Aid For Adults
1/24/2022	3/9/2022	2022J17441	OSHA 30/EM-385 Construction Hazard Awareness
1/28/2022	1/28/2022	2022J18341	Code Calculations: Box Fill
1/31/2022	2/9/2022	2022J17391	Pathway to Electrical Certification: Codeology (Plan, Build, Use)
2/1/2022	2/1/2022	2022J161803	CPR, AED And First Aid For Adults
2/1/2022	2/22/2022	2022J17431	OSHA 10
2/4/2022	2/4/2022	2022J161804	CPR, AED And First Aid For Adults
2/7/2022	2/28/2022	2022J16111	Bluebeam
2/7/2022	2/7/2022	2022J161805	CPR, AED And First Aid For Adults
2/11/2022	2/11/2022	2022J161806	CPR, AED And First Aid For Adults
2/11/2022	2/11/2022	2022J18351	Code Calculations: Conductor Ampacity
2/15/2022	3/3/2022	2022J17291	Pathway to Electrical Certification: Journeyman Electrician's Exam Prep Based on 2017 NEC
2/16/2022	2/16/2022	2022J161807	CPR, AED And First Aid For Adults
2/22/2022	2/22/2022	2022J161808	CPR, AED And First Aid For Adults
2/25/2022	2/25/2022	2022J18371	Code Calculations: Raceway Fill
2/28/2022	2/28/2022	2022J161809	CPR, AED And First Aid For Adults
3/3/2022	3/3/2022	2022J161810	CPR, AED And First Aid For Adults
3/3/2022	4/21/2022	2022J17671	Practicing Leadership: Foreman Development Series
3/4/2022	3/4/2022	2022J161811	CPR, AED And First Aid For Adults
3/5/2022	4/18/2022	2022J18181	CALCTP Technical
3/7/2022	3/23/2022	2022J17321	Pathway to Electrical Certification: Grounding, NEC Art 250
3/9/2022	3/9/2022	2022J161812	CPR, AED And First Aid For Adults
3/11/2022	3/11/2022	2022J18361	Code Calculations: Voltage Drop
3/12/2022	3/12/2022	2022J17661	Boom Lift & Scissor Lift Training
3/14/2022	3/14/2022	2022J161813	CPR, AED And First Aid For Adults
3/18/2022	3/18/2022	2022J161814	CPR, AED And First Aid For Adults
3/18/2022	3/18/2022	2022J17981	Your 401K Annuity Plan

CLASS SCHEDULE BY DATE

Start Date	End Date	Class ID	Description
3/21/2022	4/13/2022	2022J16351	Conduit Bending
3/21/2022	3/23/2022	2022J17721	NFPA 70E Arc Flash Hazard Awareness
3/22/2022	4/12/2022	2022J16022	Electric Vehicle Charging Station (EVCS)
3/23/2022	4/13/2022	2022J16021	Electric Vehicle Charging Station (EVCS)
3/23/2022	3/23/2022	2022J161815	CPR, AED And First Aid For Adults
3/25/2022	3/25/2022	2022J18191	Confined Space Entry Hazard Awareness
3/29/2022	3/29/2022	2022J161816	CPR, AED And First Aid For Adults
3/29/2022	4/14/2022	2022J17331	Pathway to Electrical Certification: Code Calculations
4/1/2022	4/1/2022	2022J161817	CPR, AED And First Aid For Adults
4/1/2022	4/1/2022	2022J17971	Your Pension & Health/Welfare
4/5/2022	4/5/2022	2022J161818	CPR, AED And First Aid For Adults
4/8/2022	4/8/2022	2022J161819	CPR, AED And First Aid For Adults
4/11/2022	4/11/2022	2022J161820	CPR, AED And First Aid For Adults
4/14/2022	4/14/2022	2022J161821	CPR, AED And First Aid For Adults
4/18/2022	4/18/2022	2022J161822	CPR, AED And First Aid For Adults

Journeyman Class Schedule

ETledu.org



To register for classes:

- 1) **Online** – from the homepage, click on the ATS Student Login button. You need to have an account to login.
- 2) **By telephone:** **San Diego classes:** (858) 569-6633, select option 3 then 2. **Imperial County classes:** (760) 355-3000.
- 3) New to online registration? Email us at info@sdeett.org

To download the class schedule, visit www.etiedu.org/continuing_education. **Bookstore hours:** 3:30-4:30pm Monday through Friday. Spring 2022 Journeyman classes will be conducted via Zoom/Distance Learning (online platform) unless noted.