



**Western Electrical Contractors Association, Inc.**

3695 Bleckely Street  
Rancho Cordova, CA 95655  
Phone: (877) 444-9322

[www.goweca.com](http://www.goweca.com)

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## April - June 2026 Course Schedule



Save time and money in commuting costs with GetWired, WECA's state-approved Electrician Trainee Certificate Program for the State of California. GetWired courses are held inside an online classroom using a combination of lecture, presentations, and discussions. Our instructors and curriculum developers are certified electricians and experts in their fields.

Attend classes online (your choice of instructor-led or self-paced); choose hands-on, in-person learning labs or online interactive labs.

WECA GetWired instructor-led classes are conducted online over live webcast in the evenings, allowing Electrician Trainees to attend after work, and without having to travel. Students can also choose courses that include a hands-on electrical lab on a Saturday at WECA's modern training facilities across California. Students who prefer to learn entirely online can choose online interactive labs instead, or even choose to complete the program in an entirely online and self-paced format, on their own time and at their own pace.

For more information on computer specifications for online learning with WECA, visit <http://www.goweca.com/GWtechreqs.aspx>.

**THREE WAYS TO TAKE GETWIRED**

**WATCH VIDEO**

**1) GetWired Online Instructor-Led with ONSITE IN-PERSON LAB**  
Attend classes from home, online, at scheduled times 2x per week. Attend one lab on a Saturday at nearest training facility.

**2) GetWired Online Instructor-Led with ONLINE INTERACTIVE LAB EXPERIENCE**  
Attend all classes from home, online, at scheduled times 2x per week. Attend one interactive lab online, led by instructor, at pre-determined time.

**3) GetWired ONLINE SELF-PACED**  
Take all classes from home, online, on your own time and at your own pace. Attend one interactive lab online, at a time and pace of your choosing. An instructor is always available by email for questions.

Self-Paced GetWired Course Options for Journeyman Continuing Education and Electrician Trainees							
<b>Self-Paced 101</b> (40 hours, \$329)	<b>Self-Paced 102</b> (42 hours, \$329)	<b>Self-Paced 103</b> (42 hours, \$329)	<b>Self-Paced 104</b> (42 hours, \$329)	<b>Self-Paced 201</b> (36 hours, \$349)	<b>Self-Paced 202</b> (36 hours, \$389)	<b>Self-Paced 203</b> (39 hours, \$389)	<b>Self-Paced 204</b> (39 hours, \$389)
<b>Self-Paced 301</b> (40.5 hours, \$399)	<b>Self-Paced 302</b> (43.5 hours, \$399)	<b>Self-Paced 303</b> (32 hours, \$369)	<b>Self-Paced 304</b> (41 hours, \$369)	<b>Self-Paced 401</b> (33 hours, \$369)	<b>Self-Paced 402</b> (33 hours, \$369)	<b>Perfect Solar Installations (self-paced GetWired 403 alternative);</b> (32 hours, \$289)	<b>Self-Paced 404</b> (33 hours, \$399)

Online Electrician Certification Exam Prep Options
<b>Self-Paced General/Residential Exam Prep - Online!</b> (24 hours, \$289)
<b>Live Online Two Day Exam Prep-General/Residential</b> (16 hours, \$289)
<b>Fire Life Safety Exam Prep and Code Refresher</b> (32 hours, \$289)
<b>Voice Data Video Exam Prep and Code Refresher</b> (32 hours, \$289)

Online Instructor-Led Solar Training								60 Hours
PVOL 101 Solar Electric Design and Installation (Grid-Direct) SCHEDULED SELF-PACED INSTRUCTOR-LED								
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15328	Online	Apr 6 - May 17		Self-paced	\$995	Apr 6	n/a	
15586	Online	May 18 - Jun 28		Self-paced	\$995	May 18	n/a	
16352	Online	Jun 29 - Aug 9		Self-paced	\$995	Jun 29	n/a	
PVOL 202 Advanced PV System Design and the NEC (Grid-Direct) SCHEDULED SELF-PACED INSTRUCTOR-LED								60 Hours
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15342	Online	Apr 6 - May 17		Self-paced	\$995	Apr 6	n/a	
15456	Online	May 18 - Jun 28		Self-paced	\$995	May 18	n/a	
16380	Online	Jun 29 - Aug 9		Self-paced	\$995	Jun 29	n/a	
PVOL 203 PV System Fundamentals (Battery-Based) SCHEDULED SELF-PACED INSTRUCTOR-LED								40 Hours
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15344	Online	Apr 6 - May 17		Self-paced	\$795	Apr 6	n/a	
16580	Online	May 18 - Jun 28		Self-paced	\$795	May 18	n/a	
16582	Online	Jun 29 - Aug 9		Self-paced	\$795	Jun 29	n/a	
PVOL 350 Tools and Techniques for Operations and Maintenance SCHEDULED SELF-PACED INSTRUCTOR-LED								40 Hours
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15062	Online	Apr 6 - May 17		Self-paced	\$795	Apr 6	n/a	
15346	Online	Jun 29 - Aug 9		Self-paced	\$795	Jun 29	n/a	
FVOL 101 Solar Electric Design and Installation (Grid-Direct) Spanish SCHEDULED SELF-PACED INSTRUCTOR-LED								60 Hours
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15330	Online	Apr 6 - May 17		Self-paced	\$695	Apr 6	n/a	
16388	Online	May 18 - Jun 28		Self-paced	\$695	May 18	n/a	
16402	Online	Jun 29 - Aug 9		Self-paced	\$695	Jun 29	n/a	
FVOL 202: Advanced PV System Design and the NEC (Grid-Direct) Spanish SCHEDULED SELF-PACED INSTRUCTOR-LED								60 Hours
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15318	Online	May 18 - Jun 28		Self-paced	\$745	May 18	n/a	
FVOL 203: PV Systems Fundamentals (Battery-Based) Spanish SCHEDULED SELF-PACED INSTRUCTOR-LED								40 Hours
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time	
15320	Online	Apr 6 - May 17		Self-paced	\$545	Apr 6	n/a	
15334	Online	Jun 29 - Aug 9		Self-paced	\$545	Jun 29	n/a	

### Self-Paced Online Electives for Journeyman Continuing Education and Electrician Trainees

Format	Course Title	Price	Hrs.
Online	Limited Energy and Communication Systems	\$99	8
Online	Understanding 2023 NEC Requirements for Solar Photovoltaic Systems	\$299	24
Online	Self-Paced General/Residential Exam Prep	\$289	24
Online	2023 NEC Changes & Bonding & Grounding	\$329	32
Online	2023 NEC Code Changes Parts 1 & 2	\$199	16
Online	Alternating Current, Motors, Generators & Transformers	\$99	8
Online	FAULTLESS	\$199	16
Online	FAULTLESS Solar	\$289	32
Online	Solar Power for Electricians	\$199	16
Online	Electrical Circuits, Systems and Protection	\$99	8
Online	Electrical Fundamentals & Basic Electricity	\$99	8
Online	Health & Safety Leadership with NFPA 70E	\$359	16
Online	Perfect Solar Installations	\$289	32
Online	Commercial Battery Energy Storage Systems	\$199	16
Online	Perfect Sizing	\$289	32
Online	Sizing Motor Circuits	\$99	8
Online	Working with Inspectors	\$99	8
Online	Wiring Motors and Air Conditioners	\$99	8
Online	OSHA 10 Construction in English or Spanish	\$139	10
Online	OSHA 30 Construction in English or Spanish	\$299	30
Online	California OSHA 10-Hour Construction	\$139	10
Online	Motor City	\$199	16
Online	Voice Data Video Exam Preparation and Code Refresher	\$289	32
Online	Fire Life Safety Exam Prep and Code Refresher	\$289	32
Online	Service Technician: General Residential	\$199	16
Online	Introduction to Electronics for Electricians	\$99	8
Online	Residential Battery Energy Storage Systems	\$199	16
Online	Comprehensive BESS: Residential and Commercial Energy Storage Systems	\$289	32

**ARE YOU GETTING CLOSE?**

**THE WECA ELECTRICIAN TRAINEE PROGRAM CERTIFICATE**

**FILE YOUR PETITION TO GRADUATE ON ECAMPUS**

**WECA PERFECT SOLAR INSTALLATIONS**

**FOR ELECTRICIAN TRAINEES AND JOURNEYMAN CONTINUING ED.**

**ELECTRICAL CODE COMPLIANCE FOR INSTALLING SOLAR PV SYSTEMS**

**32 HOURS**

## April - June 2026 GetWired Course Schedule

101 Fundamentals of Electrical Theory and Introduction to the National Electric Code (NEC) (2023 Code) <span style="float: right;">40 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16306	Online	Apr 2 - May 26	T - T	5:30 pm - 8:15 pm	\$329	Mar 26	\$379	Mar 26	Thurs, Apr 23, 5:30 - 7:30 pm
16488	Online	Apr 2 - May 26	T - T	5:30 pm - 8:15 pm	\$329	Mar 26	\$379	Mar 26	Thurs, Apr 23, 5:30 - 7:30 pm
16490	Online	Apr 2 - May 26	T - T	5:30 pm - 8:15 pm	\$329	Mar 26	\$379	Mar 26	Thurs, Apr 23, 5:30 - 7:30 pm
16492	Online	Apr 2 - May 26	T - T	5:30 pm - 8:15 pm	\$329	Mar 26	\$379	Mar 26	Thurs, Apr 23, 5:30 - 7:30 pm
16496	Online	May 4 - Jun 29	M - W	5:30 pm - 8:15 pm	\$329	Apr 27	\$379	Apr 27	Weds, May 27, 5:30 - 7:30 pm
16498	Online	May 4 - Jun 29	M - W	5:30 pm - 8:15 pm	\$329	Apr 27	\$379	Apr 27	Weds, May 27, 5:30 - 7:30 pm
16500	Online	May 4 - Jun 29	M - W	5:30 pm - 8:15 pm	\$329	Apr 27	\$379	Apr 27	Weds, May 27, 5:30 - 7:30 pm
16502	Online	May 4 - Jun 29	M - W	5:30 pm - 8:15 pm	\$329	Apr 27	\$379	Apr 27	Weds, May 27, 5:30 - 7:30 pm
102 Introduction to the Basic Installation of Lighting Fixtures and Branch Circuits (2023 Code) <span style="float: right;">42 Hours</span>									
Instructor-Led with ONSITE IN-PERSON LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16310	Hybrid	Apr 1 - May 20	M - W	5:30 pm - 8:15 pm	\$329	Mar 25	\$379	Mar 25	Sat, Apr 25, 8 am - 12 pm (SD, RC, RS)
16314	Hybrid	May 5 - Jun 23	T - T	5:30 pm - 8:15 pm	\$329	Apr 28	\$379	Apr 28	Sat, Jun 6, 8 am - 12 pm (SD, RC, RS)
102 Introduction to the Basic Installation of Lighting Fixtures and Branch Circuits (2023 Code) <span style="float: right;">42 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16316	Online	Apr 1 - May 27	M - W	5:30 pm - 8:15 pm	\$329	Mar 25	\$379	Mar 25	Weds, Apr 22, 5:30 - 7:30 pm
16510	Online	Apr 1 - May 27	M - W	5:30 pm - 8:15 pm	\$329	Mar 25	\$379	Mar 25	Weds, Apr 22, 5:30 - 7:30 pm
16512	Online	May 5 - Jun 25	T - T	5:30 pm - 8:15 pm	\$329	Apr 28	\$379	Apr 28	Tues, May 26, 5:30 - 7:30 pm
103 Continuation of Lighting Branch Circuits & Introduction to Special Purpose Outlets (2023 Code) <span style="float: right;">42 Hours</span>									
Instructor-Led with ONSITE IN-PERSON LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16318	Hybrid	Apr 2 - May 21	T - T	5:30 pm - 8:15 pm	\$329	Mar 26	\$379	Mar 26	Sat, Apr 25, 1- 5 pm (SD, RC, RS)
103 Continuation of Lighting Branch Circuits & Introduction to Special Purpose Outlets (2023 Code) <span style="float: right;">42 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16234	Online	Apr 2 - May 26	T - T	5:30 pm - 8:15 pm	\$329	Mar 26	\$379	Mar 26	Tues, May 19, 5:30 - 7:30 pm
16518	Online	May 4 - Jun 29	M - W	5:30 pm - 8:15 pm	\$329	Apr 27	\$379	Apr 27	Mon, Jun 22, 5:30 - 7:30 pm
104 Special Systems & Single-Phase Transformer Theory in Residential Electrical Applications (2023 Code) <span style="float: right;">42 Hours</span>									
Instructor-Led with ONSITE IN-PERSON LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16320	Hybrid	Apr 1 - May 20	M - W	5:30 pm - 8:15 pm	\$329	Mar 25	\$379	Mar 25	Sat, May 9, 8 am - 12 pm (SD, RC)
104 Special Systems & Single-Phase Transformer Theory in Residential Electrical Applications (2023 Code) <span style="float: right;">42 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16322	Online	Apr 1 - May 27	M - W	5:30 pm - 8:15 pm	\$329	Mar 25	\$379	Mar 25	Mon, May 18, 5:30 - 7:30 pm
16344	Online	May 5 - Jun 25	T - T	5:30 pm - 8:15 pm	\$329	Apr 28	\$379	Apr 28	Thurs, Jun 18, 5:30 - 7:30 pm
201 Introduction to Alternating Current, Branch Circuits, & Feeder/Service Calculations (2023 Code Edition) <span style="float: right;">36 Hours</span>									
Instructor-Led with ONSITE IN-PERSON LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16324	Hybrid	Apr 7 - May 19	T - T	5:30 pm - 8:15 pm	\$349	Mar 31	\$399	Mar 31	Sat, May 2, 8 am - 12 pm (SD, RC)
201 Introduction to Alternating Current, Branch Circuits, & Feeder/Service Calculations (2023 Code Edition) <span style="float: right;">36 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16326	Online	Apr 7 - May 21	T - T	5:30 pm - 8:15 pm	\$349	Mar 31	\$399	Mar 31	Tues, May 12, 5:30 - 7:30 pm
16348	Online	May 11 - Jun 29	M - W	5:30 pm - 8:15 pm	\$349	May 4	\$399	May 4	Weds, Jun 17, 5:30 - 7:30 pm
202 Three-Phase Electrical Systems, Conductors & Overcurrent Protection, Grounding, Wiring Methods, Basic Trigonometry and Vectors (2023 Code Edition) Instructor-Led with ONSITE IN-PERSON LAB <span style="float: right;">36 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16356	Hybrid	Apr 6 - May 18	M - W	5:30 pm - 8:15 pm	\$389	Mar 30	\$439	Mar 30	Sat, Apr 18, 8 am - 12 pm (SD, RC)
202 Three-Phase Electrical Systems, Conductors & Overcurrent Protection, Grounding, Wiring Methods, Basic Trigonometry and Vectors (2023 Code Edition) Instructor-Led with ONLINE LAB <span style="float: right;">36 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16358	Online	Apr 6 - May 20	M - W	5:30 pm - 8:15 pm	\$389	Mar 30	\$439	Mar 30	Mon, May 11, 5:30 - 7:30 pm
16374	Online	May 12 - Jun 25	T - T	5:30 pm - 8:15 pm	\$389	May 5	\$439	May 5	Tues, Jun 16, 5:30 - 7:30 pm

203 Raceway Systems, Switchboards and Panelboards, DC Motors, Three-Phase Alternators and Motors (2023 Code Edition) Instructor-Led with ONSITE IN-PERSON LAB <span style="float: right;">39 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16362	Hybrid	Apr 7 - May 19	T - T	5:30 pm - 8:15 pm	\$389	Mar 31	\$439	Mar 31	Sat, May 2, 1 - 5 pm (SD, RC)
203 Raceway Systems, Switchboards and Panelboards, DC Motors, Three-Phase Alternators and Motors (2023 Code Edition) Instructor-Led with ONLINE LAB <span style="float: right;">39 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16364	Online	Apr 7 - May 21	T - T	5:30 pm - 8:15 pm	\$389	Mar 31	\$439	Mar 31	Tues, May 12, 5:30 - 7:30 pm
16378	Online	May 11 - Jun 29	M - W	5:30 pm - 8:15 pm	\$389	May 4	\$439	May 4	Weds, Jun 17, 5:30 - 7:30 pm
204 Transformers, Special Locations and Single-Phase Motors (2023 Code Edition) <span style="float: right;">39 Hours</span>									
Instructor-Led with ONSITE IN-PERSON LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16270	Hybrid	Apr 6 - May 18	M - W	5:30 pm - 8:15 pm	\$389	Mar 30	\$439	Mar 30	Sat, Apr 18, from 1-5 pm (SD, RC)
204 Transformers, Special Locations and Single-Phase Motors (2023 Code Edition) <span style="float: right;">39 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16366	Online	Apr 6 - May 20	M - W	5:30 pm - 8:15 pm	\$389	Mar 30	\$439	Mar 30	Mon, May 11, 5:30 - 7:30 pm
16386	Online	May 12 - Jun 25	T - T	5:30 pm - 8:15 pm	\$389	May 5	\$439	May 5	Tues, Jun 16, 5:30 - 7:30 pm
301 Commercial - Electrical Work for Commercial Construction from the Ground Up Part 1 (2023 Code Edition) <span style="float: right;">40.5 Hours</span>									
Instructor-Led									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Online (Live Webcast) Lab Date & Time		
16368	Online	Apr 7 - May 26	T - T	5:30 pm - 8:15 pm	\$399	Mar 31	\$449	Mar 31	n/a
16390	Online	May 11 - Jul 1	M - W	5:30 pm - 8:15 pm	\$399	May 4	\$449	May 4	n/a
302 Commercial - Electrical Work for Commercial Construction from the Ground Up Part 2 (2023 Code Edition) <span style="float: right;">43.5 Hours</span>									
Instructor-Led with ONLINE LAB									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Onsite Lab Date & Time		
16370	Hybrid	Apr 6 - May 27	M - W	5:30 pm - 8:15 pm	\$399	Mar 30	\$449	Mar 30	Weds, May 20, 5:30 - 7:30 pm
401 Introduction to Basic Motor Controls (2020 Code Edition) Instructor-Led <span style="float: right;">33 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time		
16328	Online	Apr 14 - May 21	T - T	5:30 pm - 8:30 pm	\$369	Apr 7	\$419	Apr 7	n/a
403 Jobsite Management Skills (2023 Code Edition) Instructor-Led <span style="float: right;">32 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time		
16290	Online	May 11 - Jun 22	M - W	5:30 pm - 7:30 pm	\$369	May 4	\$419	May 4	n/a
404 Test Preparation (2020 Code Edition) Instructor-Led <span style="float: right;">42 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time		
16372	Online	Apr 14 - May 28	T - T	5:30 pm - 8:15 pm	\$399	Apr 7	\$449	Apr 7	n/a
16398	Online	Jun 1 - Jul 15	M - W	5:30 pm - 8:15 pm	\$399	May 25	\$449	May 25	n/a














### Two-Day Exam Preparation Course Schedule

Live Online Two Day Exam Prep (2020 Code Edition) Instructor-Led <span style="float: right;">16 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time		
16312	Online	Apr 11 - Apr 18	Sat.	7:00 am - 4:00 pm	\$289	Apr 4	\$339	Apr 4	n/a
16486	Online	May 9 - May 16	Sat.	7:00 am - 4:00 pm	\$289	May 2	\$339	May 2	n/a
16538	Online	Jun 13 - Jun 20	Sat.	7:00 am - 4:00 pm	\$289	Jun 6	\$339	Jun 6	n/a

### Lab-Based Basic Motor Controls Courses

Basic Motor Controls, Part 1   Instructor-Led Classroom-Based Course <span style="float: right;">16 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time		
16330	Rancho Cordova	Apr 11 - Apr 18	Sat	7:00 am - 4:00 pm	\$239	Apr 4	\$289	Apr 4	n/a
16400	San Diego	Apr 11 - Apr 18	Sat	7:00 am - 4:00 pm	\$239	Apr 4	\$289	Apr 4	n/a
Basic Motor Controls, Part 2   Instructor-Led Classroom-Based Course <span style="float: right;">16 Hours</span>									
Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time		
16332	Rancho Cordova	Jun 6 - Jun 13	Sat	7:00 am - 4:00 pm	\$239	May 30	\$289	May 30	n/a

### ONLINE SELF-PACED TRAINING SPOTLIGHTS: PERFECT FOR CONTINUING EDUCATION

 <b>Service Technician: General Residential</b> (16 hours, \$199)	 <b>Sizing Motor Circuits</b> (8 hours, \$99)	 <b>Working with Inspectors</b> (8 hours, \$99)
 <b>Perfect Sizing</b> (32 hours, \$289)	 <b>FAULTLESS!</b> (16 hours, \$199)	 <b>Faultless Solar</b> (32 hours, \$289)
 <b>Solar Power for Electricians</b> (16 hours, \$199)	 <b>Residential Battery Energy Storage Systems</b> (16 hours, \$199)	 <b>Wiring Motors and Air Conditioners</b> (8 hours, \$99)
 <b>Perfect Solar Installations</b> (32 hours, \$289)	 <b>Commercial Battery Energy Storage Systems</b> (16 hours, \$199)	 <b>Comprehensive Battery Energy Storage Systems</b> (32 hours, \$289)
 <b>Intro to Electronics for Electricians</b> (8 hours, \$99)		



**Take \$15 off on any class with WECA**  
Use Coupon Code: MCSMESCYP  
Expires 6-30-26



For more classes and times, visit [GOWECA.COM](http://GOWECA.COM) or call (877) 444-9322 for the most up-to-date course offerings.