Western Electrical Contractors Association, Inc.

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

www.goweca.com

July - September 2024 Course Schedule

CONNECT WITH US ON SOCIAL MEDIA

GET WIRED connect to learning

Save time and money in commuting costs with GetWired, a blended learning program with most instruction occuring online. Most courses have one hands-on lab activity day at a WECA Training Facility; some courses are entirely online. You can take a 32 to 42 hour course anywhere you have access to high-speed internet.

GetWired courses are instructor-led inside a virtual classroom using a combination of lecture, presentations, and discussions. All courses are taught by a certified electrician instructor. Hands-on lab Saturdays are an option for many courses and are included in your tuition and are conducted in person at the closest participating WECA location to you. For more information on computer specifications, visit http://www.goweca.com/GWtechreqs.aspx.

P.S. WECA is rolling out a new way to take GetWired! If you prefer to take classes on your own time, at your own pace (rather than scheduled and instructor-led), you can choose the online, self-paced option. Now available for GetWired 101 through 204, 304, 401, 402, and 404, plus a self-paced alternative to GetWired 403.

Self-Paced 101 (40 hours, $319)
Self-Paced 102 (42 hours, $319)
Self-Paced 103 (42 hours, $319)
Self-Paced 104 (42 hours, $319)
Self-Paced 201 (36 hours, $339)
Self-Paced 202 (36 hours, $389)
Self-Paced 203 (39 hours, $389)
Self-Paced 204 (39 hours, $389)
Self-Paced 304 (41 hours, $349)
Self-Paced 401 (33 hours, $349)
Self-Paced 402 (33 hours, $349)
Self-Paced 404 (33 hours, $349)

Perfect Solar Installations Self-Paced Alternative to GetWired 403 (32 hours, $269)

Online Electrician Certification Exam Prep Options

Self-Paced General/Residential Exam Prep - Online! (24 hours, $279)

Live Online Two Day Exam Prep- General/Residential (16 hours, $279)

Lab-Based Basic Motor Controls Courses

Basic Motor Controls, Part 1 | Instructor-Led Classroom-Based Course — 16 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13948	Rancho Cordova	Jul 20, 27	Sat	7:00 am - 4:00 pm	$229	Jul 13	$279	Jul 13	n/a
14100	San Diego	Jul 20, 27	Sat	7:00 am - 4:00 pm	$229	Jul 13	$279	Jul 13	n/a

Basic Motor Controls, Part 2 | Instructor-Led Classroom-Based Course — 16 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13946	Rancho Cordova	Sep 14, 21	Sat	7:00 am - 4:00 pm	$229	Sep 7	$279	Sep 7	n/a
14182	San Diego	Sep 14, 21	Sat	7:00 am - 4:00 pm	$229	Sep 7	$279	Sep 7	n/a

Online Instructor-Led Solar Training

PVOL 101 Solar Electric Design and Installation (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
13520	Online	Jul 1 - Aug 11	Self-paced		$895	Jul 1	n/a	n/a
13604	Online	Aug 12 - Sep 22	Self-paced		$895	Aug 12	n/a	n/a
13604	Online	Sep 23 - Nov 3	Self-paced		$895	Sep 23	n/a	n/a

To see the rest of the Online Instructor-Led Solar Training courses, see the opposite side of page.

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
13612	Online	Jul 1 - Aug 11	Self-paced		$895	Jul 1	n/a	n/a
13614	Online	Aug 12 - Sep 22	Self-paced		$895	Aug 12	n/a	n/a
13618	Online	Sep 23 - Nov 3	Self-paced		$895	Sep 23	n/a	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
13624	Online	Jul 1 - Aug 11	Self-paced		$695	Jul 1	n/a	n/a
13626	Online	Aug 12 - Sep 22	Self-paced		$695	Aug 12	n/a	n/a
13628	Online	Sep 23 - Nov 3	Self-paced		$695	Sep 23	n/a	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
12540	Online	Jul 1 - Aug 11	Self-paced		$695	Jul 1	n/a	n/a
13636	Online	Sep 23 - Nov 3	Self-paced		$695	Sep 23	n/a	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
13638	Online	Jul 1 - Aug 11	Self-paced		$595	Jul 1	n/a	n/a
13640	Online	Aug 12 - Sep 22	Self-paced		$595	Aug 12	n/a	n/a
13642	Online	Sep 23 - Nov 3	Self-paced		$595	Sep 23	n/a	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
13064	Online	Aug 12 - Sep 22	Self-paced		$645	Aug 12	n/a	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
13068	Online	Jul 1 - Aug 11	Self-paced		$445	Jul 1	n/a	n/a
13648	Online	Sep 23 - Nov 3	Self-paced		$445	Sep 23	n/a	n/a

Project Engineer to Project Manager Program

301 Commercial - Electrical Work for Commercial Construction from the Ground Up Part 1 (2020 Code Edition) Instructor-Led with ONLINE LAB — 40.5 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After		Online (Live Webcast) Lab Date & Time
13942	Online	Jul 16 - Sep 3	T - T	5:30 pm - 8:15 pm	$399	Jul 9	$449	Jul 9	Jul 16 & Jul 18, 5:30 - 8:15 pm
13960	Online	Aug 12 - Oct 2	M - W	5:30 pm - 8:15 pm	$399	Aug 5	$449	Aug 5	Aug 12 & Aug 14, 5:30 - 8:15 pm

Practical Electrical Theory (Course 1) SELF-PACED — 8 Hours

Class Code	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After		Lab Date & Time
12146	Online Self-paced 90 day course			$99	n/a	$99	n/a	n/a

Subject Indexing and Code (Course 2) (2020 Code Edition) SELF-PACED — 16 Hours

Class Code	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After	Lab Date & Time
12156	Online Self-paced 90 day course			$199	n/a	n/a

Electrical Wiring Methods and Installations (Course 3) (2020 Code Edition) SELF-PACED — 8 Hours

Class Code	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After		Lab Date & Time
11354	Online Self-paced 90 day course			$99	n/a	$99	n/a	n/a

Job Costs and Estimating Basics (Course 4) (2020 Code Edition) SELF-PACED — 16 Hours

Class Code	Dates	Days	Time	Standard Tuition Fee Up to	Late Tuition Fee After		Lab Date & Time
12138	Online Self-paced 90 day course			$199	n/a	$199	n/a	n/a

Self-Paced Online Electives for Journeyperson Continuing Education and Electrician Trainees

Format	Course Title	Price	Hrs.	Format	Course Title	Price	Hrs.
Online	Limited Energy and Communication Systems	$99	8	Online	Perfect Sizing	$269	32
Online	Understanding 2020 NEC Requirements for Solar Photovoltaic Systems	$299	24	Online	Sizing Motor Circuits	$99	8
Online	Self-Paced General/Residential Exam Prep	$279	24	Online	Working with Inspectors	$99	8
Online	2020 NEC Changes & Bonding & Grounding	$320	32	Online	Wiring Motors and Air Conditioners	$99	8
Online	2020 NEC Code Changes Parts 1 & 2	$198	16	Online	OSHA 10 Construction in English or Spanish	$129	10
Online	Alternating Current, Motors, Generators & Transformers	$99	8	Online	OSHA 30 Construction in English or Spanish	$269	30
Online	FAULTLESS	$199	16	Online	California OSHA 10-Hour Construction	$129	10
Online	FAULTLESS Solar	$269	32	Online	Motor City	$199	16
Online	Solar Power for Electricians	$199	16	Online	Voice Data Video Exam Preparation and Code Refresher	$259	32
Online	Electrical Circuits, Systems and Protection	$99	8	Online	Fire Life Safety Exam Prep and Code Refresher	$259	32
Online	Electrical Fundamentals & Basic Electricity	$99	8	Online	Service Technician: General Residential	$199	16
Online	Health & Safety Leadership with NFPA 70E	$359	16	Online	Introduction to Electronics for Electricians	$99	8
Online	Perfect Solar Installations	$269	32				

Register NOW at GOWECA.COM

July - September 2024 GetWired Course Schedule

101 Fundamentals of Electrical Theory and Introduction to the National Electric Code (NEC) (2020 Code) — 40 Hours
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
13868	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Tues, Jul 30, 5:30 - 7:30 pm
14124	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Tues, Jul 30, 5:30 - 7:30 pm
14126	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Tues, Jul 30, 5:30 - 7:30 pm
14128	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Tues, Jul 30, 5:30 - 7:30 pm
14130	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Tues, Jul 30, 5:30 - 7:30 pm
14134	Online	Aug 5 - Sep 30	M - W	5:30 pm - 8:15 pm	$319	Jul 29	$369	Jul 29	Mon, Aug 26, 5:30 - 7:30 pm
14136	Online	Aug 5 - Sep 30	M - W	5:30 pm - 8:15 pm	$319	Jul 29	$369	Jul 29	Mon, Aug 26, 5:30 - 7:30 pm
14138	Online	Aug 5 - Sep 30	M - W	5:30 pm - 8:15 pm	$319	Jul 29	$369	Jul 29	Mon, Aug 26, 5:30 - 7:30 pm
14140	Online	Aug 5 - Sep 30	M - W	5:30 pm - 8:15 pm	$319	Jul 29	$369	Jul 29	Mon, Aug 26, 5:30 - 7:30 pm

102 Introduction to the Basic Installation of Lighting Fixtures and Branch Circuits (2020 Code) — 42 Hours
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
13894	Hybrid	Jul 8 - Aug 26	M - W	5:30 pm - 8:15 pm	$319	Jul 1	$369	Jul 1	Sat, Jul 27, 8 am - 12 pm (SD, RC, RS)
14146	Hybrid	Aug 6 - Sep 24	T - T	5:30 pm - 8:15 pm	$319	Jul 30	$369	Jul 30	Sat, Aug 24, 8 am - 12 pm (SD, RC, RS)

102 Introduction to the Basic Installation of Lighting Fixtures and Branch Circuits (2020 Code) — 42 Hours
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
13898	Online	Jul 8 - Aug 28	M - W	5:30 pm - 8:15 pm	$319	Jul 1	$369	Jul 1	Wed, Jul 29, 5:30 - 7:30 pm
14148	Online	Jul 8 - Aug 28	M - W	5:30 pm - 8:15 pm	$319	Jul 1	$369	Jul 1	Mon, Jul 29, 5:30 - 7:30 pm
14150	Online	Aug 6 - Sep 26	T - T	5:30 pm - 8:15 pm	$319	Jul 30	$369	Jul 30	Tues, Aug 27, 5:30 - 7:30 pm

103 Continuation of Lighting Branch Circuits & Introduction to Special Purpose Outlets (2020 Code) — 42 Hours
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
14058	Hybrid	Jul 9 - Aug 27	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Sat, Jul 20, 8 am - 12 pm (SD, RC, RS)
14154	Hybrid	Aug 5 - Sep 25	M - W	5:30 pm - 8:15 pm	$319	Jul 29	$369	Jul 29	Sat, Sep 14, 8 am - 12 pm (SD, RC, RS)

103 Continuation of Lighting Branch Circuits & Introduction to Special Purpose Outlets (2020 Code) — 42 Hours
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
14022	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Thurs, Aug 22, 5:30 - 7:30 pm
14156	Online	Jul 9 - Aug 29	T - T	5:30 pm - 8:15 pm	$319	Jul 2	$369	Jul 2	Thurs, Aug 22, 5:30 - 7:30 pm
14158	Online	Aug 5 - Sep 30	M - W	5:30 pm - 8:15 pm	$319	Jul 29	$369	Jul 29	Mon, Sep 23, 5:30 - 7:30 pm

104 Special Systems & Single-Phase Transformer Theory in Residential Electrical Applications (2020 Code) — 42 Hours
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
14020	Hybrid	Jul 8 - Aug 26	M - W	5:30 pm - 8:15 pm	$319	Jul 1	$369	Jul 1	Sat, Aug 3, 8 am - 12 pm (SD, RC)
14162	Hybrid	Aug 6 - Sep 24	T - T	5:30 pm - 8:15 pm	$319	Jul 30	$369	Jul 30	Sat, Aug 17, 8 am - 12 pm (SD, RC)

104 Special Systems & Single-Phase Transformer Theory in Residential Electrical Applications (2020 Code) — 42 Hours
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
14084	Online	Jul 8 - Aug 28	M - W	5:30 pm - 8:15 pm	$319	Jul 1	$369	Jul 1	Wed, Aug 21, 5:30 - 7:30 pm
14164	Online	Aug 6 - Sep 26	T - T	5:30 pm - 8:15 pm	$319	Jul 30	$369	Jul 30	Thurs, Sep 19, 5:30 - 7:30 pm

201 Introduction to Alternating Current, Branch Circuits, & Feeder/Service Calculations (2020 Code Edition) — 36 Hours
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
14012	Hybrid	Jul 16 - Aug 27	T - T	5:30 pm - 8:15 pm	$339	Jul 9	$389	Jul 9	Sat, Aug 3, 8 am - 12 pm (SD, RC)
14166	Hybrid	Aug 12 - Sep 25	M - W	5:30 pm - 8:15 pm	$339	Aug 5	$389	Aug 5	Sat, Aug 17, 8 am - 12 pm (SD, RC)

201 Introduction to Alternating Current, Branch Circuits, & Feeder/Service Calculations (2020 Code Edition) — 36 Hours
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
13972	Online	Jul 16 - Aug 29	T - T	5:30 pm - 8:15 pm	$339	Jul 9	$389	Jul 9	Tues, Aug 20, 5:30 - 7:30 pm
14170	Online	Aug 12 - Sep 30	M - W	5:30 pm - 8:15 pm	$339	Aug 5	$389	Aug 5	Weds, Sep 18, 5:30 - 7:30 pm

202 Three-Phase Electrical Systems, Conductors & Overcurrent Protection, Grounding, Wiring Methods, Basic Trigonometry and Vectors (2020 Code Edition) **Instructor-Led with ONSITE IN-PERSON LAB** — 36 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Onsite Lab Date & Time
13922	Hybrid	Jul 15 - Aug 26	M - W	5:30 pm - 8:15 pm	$389	Jul 8	$439	Jul 8	Sat, Aug 10, 8 am - 12 pm (SD, RC)
14108	Hybrid	Aug 13 - Sep 24	T - T	5:30 pm - 8:15 pm	$389	Aug 6	$439	Aug 6	Sat, Sep 7, 8 am - 12 pm (SD, RC)

202 Three-Phase Electrical Systems, Conductors & Overcurrent Protection, Grounding, Wiring Methods, Basic Trigonometry and Vectors (2020 Code Edition) **Instructor-Led with ONLINE LAB** — 36 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Online (Live Webcast) Lab Date & Time
13954	Online	Jul 15 - Aug 28	M - W	5:30 pm - 8:15 pm	$389	Jul 8	$439	Jul 8	Mon, Aug 19, 5:30 - 7:30 pm
13956	Online	Aug 13 - Sep 26	T - T	5:30 pm - 8:15 pm	$389	Aug 6	$439	Aug 6	Mon, Sep 17, 5:30 - 7:30 pm

203 Raceway Systems, Switchboards and Panelboards, DC Motors, Three-Phase Alternators and Motors (2020 Code Edition) **Instructor-Led with ONSITE IN-PERSON LAB** — 39 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Onsite Lab Date & Time
13974	Hybrid	Jul 16 - Aug 27	T - T	5:30 pm - 8:15 pm	$389	Jul 9	$439	Jul 9	Sat, Jul 20, from 1-5 pm (SD, RC)
14078	Hybrid	Aug 12 - Sep 25	M - W	5:30 pm - 8:15 pm	$389	Aug 5	$439	Aug 5	Sat, Aug 24, from 1-5 pm (SD, RC)

203 Raceway Systems, Switchboards and Panelboards, DC Motors, Three-Phase Alternators and Motors (2020 Code Edition) **Instructor-Led with ONLINE LAB** — 39 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Online (Live Webcast) Lab Date & Time
14024	Online	Jul 16 - Aug 29	T - T	5:30 pm - 8:15 pm	$389	Jul 9	$439	Jul 9	Tues, Aug 20, 5:30 - 7:30 pm

204 Transformers, Special Locations and Single-Phase Motors (2020 Code Edition) **Instructor-Led with ONSITE IN-PERSON LAB** — 39 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Onsite Lab Date & Time
13976	Hybrid	Jul 15 - Aug 26	M - W	5:30 pm - 8:15 pm	$389	Jul 8	$439	Jul 8	Sat, Jul 27, from 1-5 pm (SD, RC)
13994	Hybrid	Aug 13 - Sep 24	T - T	5:30 pm - 8:15 pm	$389	Aug 6	$439	Aug 6	Sat, Sep 7, from 1-5 pm (SD, RC)

204 Transformers, Special Locations and Single-Phase Motors (2020 Code Edition) **Instructor-Led with ONLINE LAB** — 39 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Online (Live Webcast) Lab Date & Time
14094	Online	Jul 15 - Aug 28	M - W	5:30 pm - 8:15 pm	$389	Jul 8	$439	Jul 8	Mon, Aug 19, 5:30 - 7:30 pm

301 Commercial - Electrical Work for Commercial Construction from the Ground Up Part 1 (2020 Code Edition) **Instructor-Led with ONLINE LAB** — 40.5 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Online (Live Webcast) Lab Date & Time
13942	Online	Jul 16 - Sep 3	T - T	5:30 pm - 8:15 pm	$399	Jul 9	$449	Jul 9	Jul 16 & Jul 18, 5:30 - 8:15 pm
13960	Online	Aug 12 - Oct 2	M - W	5:30 pm - 8:15 pm	$399	Aug 5	$449	Aug 5	Aug 12 & Aug 14, 5:30 - 8:15 pm

302 Commercial - Electrical Work for Commercial Construction from the Ground Up Part 2 (2020 Code Edition) **Instructor-Led with ONLINE LAB** — 43.5 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Onsite Lab Date & Time
14116	Hybrid	Jul 15 - Sep 4	M - W	5:30 pm - 8:15 pm	$399	Jul 8	$449	Jul 8	Weds, Aug 28, 5:30 - 8:15 pm
14176	Hybrid	Aug 13 - Oct 1	T - T	5:30 pm - 8:15 pm	$399	Aug 6	$449	Aug 6	Thurs, Sep 26, 5:30 - 8:15

303 Planning Commercial Electrical Installations for New Construction Part 3 (2020 Code Edition) **Instructor-Led** — 32 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13090	Online	Jul 10 - Aug 21	W	5:30 - 7:30 pm	$349	Jul 3	$399	Jul 3	n/a
13700	Online	Aug 14 - Sep 25	W	5:30 pm - 7:30 pm	$349	Aug 7	$399	Aug 7	n/a

304 Assess, Analyze, and Take Action (2020 Code Edition) **SELF-PACED** — 41 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
12020	Online	Self-paced			$349	n/a	n/a		n/a

401 Introduction to Basic Motor Controls (2020 Code Edition) **Instructor-Led** — 33 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13720	Online	Jul 22 - Aug 28	M - W	5:30 pm - 8:30 pm	$349	Jul 15	$399	Jul 15	n/a

402 Solar Power; plus Residential Service and Troubleshooting (2020 Code Edition) **SELF-PACED** — 33 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
14038	Online	Self-paced			$349	n/a	n/a		n/a

403 Jobsite Management Skills (2020 Code Edition) **Instructor-Led** — 32 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13508	Online	Aug 6 - Sep 17	T - T	5:30 pm - 7:30 pm	$349	Jul 30	$399	Jul 30	n/a

404 Test Preparation (2020 Code Edition) **Instructor-Led** — 42 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13098	Online	Jul 15 - Aug 28	M - W	5:30 pm - 8:15 pm	$399	Jul 8	$449	Jul 8	n/a
13600	Online	Aug 13 - Sep 26	T - T	5:30 pm - 8:15 pm	$399	Aug 6	$449	Aug 6	n/a

Two-Day Exam Preparation Course Schedule

Live Online Two Day Exam Prep (2020 Code Edition) **Instructor-Led** — 16 Hours

Class Code	Location	Dates	Days	Time	Standard Tuition Fee Up to		Late Tuition Fee After		Lab Date & Time
13944	Online	Jul 20, 27	Sat	7:00 am - 4:00 pm	$279	Jul 13	$329	Jul 13	n/a
13988	Online	Aug 10, 17	Sat	7:00 am - 4:00 pm	$279	Aug 3	$329	Aug 3	n/a
14006	Online	Sep 14, 21	Sat	7:00 am - 4:00 pm	$279	Sep 7	$329	Sep 7	n/a

ONLINE TRAINING SPOTLIGHTS: WORK AT YOUR OWN PACE, ON YOUR OWN TIME!

- Service Technician: General Residential (16 hours, $199)
- Wiring Motors and Air Conditioners (8 hours, $99)
- Perfect Sizing (32 hours, $269)
- Sizing Motor Circuits (8 hours, $99)
- Working with Inspectors (8 hours, $99)
- Intro to Electronics for Electricians (8 hours, $99)
- Solar Power for Electricians (16 hours, $199)
- FAULTLESS! (16 hours, $199)
- Faultless Solar (32 hours, $269)
- Perfect Solar Installations (32 hours, $269)

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