

Required Course Materials for the GET WIRED! Program

All required course textbooks **except for the NEC** can be purchased digitally. A physical copy of the NEC is required for all courses in which it is listed below.

General Course Materials List: Calculator, writing utensil, paper, textbooks (see below) and headset (see headset policy here: <http://www.goweca.com/headsetpolicy.aspx>).

	Title	Edition	ISBN #
100 Series <i>Instructor-Led & Self-Paced</i>	Delmar's Standard Textbook of Electricity	7th	ISBN-10: 1337900346 ISBN-13: 978-1337900348
	Electrical Wiring Residential	21st	ISBN-10: 0357766962 ISBN-13: 978-0357766965
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
200 Series <i>Instructor-Led & Self-Paced</i>	Delmar's Standard Textbook of Electricity	7th	ISBN-10: 1337900346 ISBN-13: 978-1337900348
	Electrical Systems based on the 2023 NEC	2023	ISBN-10: 0826920632 ISBN-13: 978-0826920638
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
300 Series <i>Instructor-Led & Self-Paced</i>	Title	Edition	ISBN #
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
401 <i>Instructor-Led & Self-Paced</i>	Title	Edition	ISBN #
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
402	Title	Edition	ISBN #
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
403	Title	Edition	ISBN #
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
404 <i>Instructor-Led & Self-Paced</i>	Title	Edition	ISBN #
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368

Required Course Materials for ET/CE Classroom Courses

General Course Materials List: calculator, writing utensil, paper, and textbooks (see below).

	Title	Edition	ISBN #
Basic Motor Controls 1 & 2	<i>No Textbook Required</i>		



Required Course Materials for ET/CE Online Instructor-led Courses

General Course Materials List: calculator, writing utensil, paper, and textbooks (see below) and headset (see headset policy here: <http://www.goweca.com/headsetpolicy.aspx>).

	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
Live Online 2 Day Exam Preparation		2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2023 NEC (National Electrical Code Book)		

Required Course Materials for the Project Engineer to Project Manager Program

General Course Materials List: calculator, writing utensil, paper, and textbooks (see below).

	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
Practical Electrical Theory		7th	ISBN-10: 1337900346 ISBN-13: 978-1337900348
	Delmar's Standard Textbook of Electricity		
Subject Indexing and Code		2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2023 NEC (National Electrical Code Book)		
Electrical Wiring Methods & Installations		2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2023 NEC (National Electrical Code Book)		
Job Costs and Estimating Basics		2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2023 NEC (National Electrical Code Book)		
Get Wired! 301		2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2023 NEC (National Electrical Code Book)		

Required Course Materials for ET/CE Self-Paced Courses

General Course Materials List: calculator, writing utensil, paper, and textbooks (see below).

	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
Commercial BESS		7th	ISBN-10: 1337900346 ISBN-13: 978-1337900348
	Delmar's Standard Textbook of Electricity		
Comprehensive BESS (Residential & Commercial)		2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2023 NEC (National Electrical Code Book)		



	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
Faultless			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Faultless Solar			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Fire Life Safety Exam Prep			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
	2019 NFPA 72 (National Fire Alarm and Signaling Code Handbook)	2019	ISBN-10: 1455920568 ISBN-13: 978-1455920563
General/ Residential Exam Prep			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Introduction to Electronics for Electricians	No required course materials		
Motor City			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Perfect Sizing			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Perfect Solar Installations			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Residential BESS			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Sizing Motor Circuits			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Solar Power for Electricians			
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368



Service Technician: General/ Residential	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Voice Data Video Exam Prep	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Wiring Motors and Air Conditioners	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368
Working with Inspectors	<i>Title</i>	<i>Edition</i>	<i>ISBN #</i>
	2023 NEC (National Electrical Code Book)	2023	ISBN-10: 1455929360 ISBN-13: 978-1455929368

How to Purchase/Rent

You may utilize one of the following suggested resources or any other sources to order or rent textbooks for WECA's Get Wired! courses:

Online Textbook Retailers

http://www.constructionbook.com	http://www.abebooks.com/	http://www.biggerbooks.com/
http://www.amazon.com	http://www.cheapesttextbooks.com/	http://nfpa.org or call 1-800-344-3555
https://www.contractorresource.com/	http://www.BICSI.org	https://www.bnibooks.com/ or call 1-888-264-2665
https://www.chegg.com/	https://www.thriftbooks.com/	https://www.textbooks.com/

For Mike Holt's *Understanding Basic Motor Controls* textbook (used in Get Wired! 401):

[Mike Holt Electrical Theory - Motor Controls, Revised Edition](#) textbook or scan:

