

**ET-JCE Courses Minimum Required Hours and Points to Earn Course Credit Hours**

Course Name	Total Credit Hours	Total Points	Minimum Passing Attendance Hours	Minimum Passing Points	Series Title
GET WIRED! 101 (40 hour course)	40 Webcasts = 26 Qzs/Exms = 12 Lab = 2	380 Qzs = 180 Exms = 125 HW = 55 Lab = 20	32 (80%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! Self-Paced 101 (40 hour course)	40	380 Qzs = 180 Exms = 145 HW = 55	32 (80%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! 102 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	380 Qzs = 180 Exms = 125 HW = 55 Lab = 20	34 (80.95%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! Self-Paced 102 (42 hour course)	42	380 Qzs = 180 Exms = 125 HW = 75	34 (80.95%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! 103 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	380 Qzs = 180 Exms = 125 HW = 55 Lab = 20	34 (80.95%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! Self-Paced 103 (42 hour course)	42	380 Qzs = 180 Exms = 125 HW = 75	34 (80.95%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! 104 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	380 Qzs = 180 Exms = 125 HW = 55 Lab = 20	34 (80.95%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! Self-Paced 104 (42 hour course)	42	380 Qzs = 180 Exms = 125 HW = 75	34 (80.95%)	266 (70%)	100 Series – Basic Electrical
GET WIRED! 201 (36 hour course)	36 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 2.25	375 Qzs = 135 Exms = 125 HW = 40 Lab = 50 RWA = 25	29 (80.55%)	262.5 (70%)	200 Series – Intermediate Electrical
GET WIRED! Self-Paced 201 (36 hour course)	36	375 Qzs = 135 Exms = 125 HW = 90 RWA = 25	29 (80.55%)	262.5 (70%)	200 Series – Intermediate Electrical
GET WIRED! 202 (36 hour course)	36 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 2.25	375 Qzs = 135 Exms = 125 HW = 40 Lab = 50	29 (80.55%)	262.5 (70%)	200 Series – Intermediate Electrical

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GET WIRED! Self-Paced 202 (36 hour course)	36	375 Qzs = 135 Exms = 125 HW = 90 RWA = 25	29 (80.55%)	262.5 (70%)	200 Series – Intermediate Electrical
GET WIRED! 203 (39 hour course)	39 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 5.25	400 Qzs = 135 Exms = 125 HW = 40 Lab = 50 RWA = 50	31.5 (80.76%)	280 (70%)	200 Series – Intermediate Electrical
GET WIRED! Self-Paced 203 (39 hour course)	39	400 Qzs = 135 Exms = 125 HW = 40 Lab = 50 RWA = 50	31.5 (80.76%)	280 (70%)	200 Series – Intermediate Electrical
GET WIRED! 204 (39 hour course)	39 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 5.25	400 Qzs = 135 Exms = 125 HW = 40 Lab = 50 RWA = 50	31.5 (80.76%)	280 (70%)	200 Series – Intermediate Electrical
GET WIRED! Self-Paced 204 (39 hour course)	39	400 Qzs = 135 Exms = 125 HW = 40 Lab = 50 RWA = 50	31.5 (80.76%)	280 (70%)	200 Series – Intermediate Electrical
GET WIRED! 301 (40.5 hour course)	40.5 Webcasts = 29.25 Qzs/Exms = 11.25	395 Qzs = 195 Exms = 150 HW = 50	33 (81.48%)	276.5 (70%)	300 Series – Advanced Electrical
GET WIRED! 301 Self-Paced (40.5 hour course)	40.5	395 Qzs = 195 Exms = 150 HW = 50	33 (81.48%)	276.5 (70%)	300 Series – Advanced Electrical
GET WIRED! 302 (43.5 hour course)	43.5 Webcasts = 29.75 Qzs/Exms = 13.75	440 Qzs = 180 Exms = 150 Lab = 50 HW = 60	35 (80.45%)	308 (70%)	300 Series – Advanced Electrical
GET WIRED! 302 Self-Paced (43.5 hour course)	43.5	440 Qzs = 180 Exms = 150 Lab = 50 HW = 60	35 (80.45%)	308 (70%)	300 Series – Advanced Electrical
GET WIRED! 303 Self-Paced (32 hour course)	32	360 Asn1 = 100 Asn2 = 100 Asn3 = 100 IEE = 60	26 (81.25%)	252 (70%)	300 Series – Advanced Electrical

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GET WIRED! 304 (39 hour course)	41 WWI = 8.25 SMC = 8.25 Faultless = 16.25 WMAC = 8.25	380 WWI = 60 SMC = 80 Faultless = 160 WMAC = 80	39 (95.12%) (pass all four exams for credit)	(70% each) WWI = 42 SMC = 56 Faultless = 112 WMAC = 56	300 Series – Advanced Electrical
GET WIRED! 401 (33 hour course)	33 Webcasts = 22.5 Qzs/Exms = 10.5	275 Qzs = 150 Exm = 125	26.5(80.46%)	192.5 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 401 Self-Paced (33 hour course)	33	275 Qzs = 150 Exm = 125	26.5(80.46%)	192.5 (70%)	400 Series – Electrical Journeyman Prep
Basic Motor Controls, Part 1	16 Two 8-hour on-site lab days	300 Qzs = 100 Labs = 200	12 (75%)	210 (70%)	400 Series – Electrical Journeyman Prep
Basic Motor Controls, Part 2	16 Two 8-hour on-site lab days	300 Qzs = 100 Labs = 200	12 (75%)	210 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 402 (33 hour course)	33 SPE = 16.5 ST:GR = 16.5	160 SPE = 60 ST:GR = 100	32 (96.7%)	112 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 403 (32 hour course)	32 Webcasts = 16 Qzs/Asn/Exms = 16	300 Qzs = 120 Asn = 60 HW = 20 Exm = 100	25.75 (80.46%)	210 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 404 (42 hour course)	42 Webcasts = 30 Qzs/Exms = 12	305 Qzs = 155 Exms = 100 Comp = 50	33 (78.57%)	213.5 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 404 Self-Paced (42 hour course)	42	305 Qzs = 155 Exms = 100 Comp = 50	33 (78.57%)	213.5 (70%)	400 Series – Electrical Journeyman Prep

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Course Name	Total Credit Hours	Total Points	Minimum Passing Attendance Hours	Minimum Passing Points	Course Type
2 Day Exam Prep (16 hour course)	16 Two 8-hour days	80 Participation	11 (68.75%)	56 (70%)	Classroom
Commercial Battery Energy Storage Systems (16 hour course)	16	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Comprehensive Battery Energy Storage Systems (32 hour course)	32	200	N/A (pass exam for credit)	140 (70%)	Self-Paced Online
Electrical Wiring Methods and Installations	8	195	N/A (complete all quizzes for credit)	136.5 (70%)	Self-Paced Online
FAULTLESS: A Code-based path to error-free electrical circuit installations (16 hour course)	16	160	N/A (pass exam for credit)	112(70%)	Self-Paced Online
Faultless Solar (32 hour course)	32	220	N/A (pass exam for credit)	154 (70%)	Self-Paced Online
Fire Life Safety Exam Prep (32 hour course)	32	100	N/A (pass all three exams for credit)	70 (70%)	Self-Paced Online
Introduction to Electronics for Electricians (8 hour course)	8	60	N/A (pass exam for credit)	42 (70%)	Self-Paced Online
Job Costs and Estimating Basics	16	150	14 (87.5%)	105 (70%)	Self-Paced Online
Live Online 2 Day Exam Prep (16 hour course)	16 Two 8-hour days	80 Participation	11 (68.75%)	56 (70%)	Live Online
Motor City (16 hour course)	16	160	N/A (pass exam for credit)	112(70%)	Self-Paced Online
Perfect Sizing (32 hour course)	32	320	N/A (pass exam for credit)	(70% each) SMC = 56 FAULT = 112 WMAC = 56	Self-Paced Online
Perfect Solar Installations (32 hour course)	32	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Practical Electrical Theory (8 hour course)	8	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
PV101: Solar Electric Design and Installation (60 hour course)	60	1891	N/A (pass class for credit)	1323.7 (70%)	Scheduled Self-Paced Online
PV202: Advanced PV System Design and the NEC (Grid-Direct) (60 hour course)	60	1580	N/A (pass class for credit)	1106 (70%)	Scheduled Self-Paced Online
PV203: PV System Fundamentals (Battery-Based) (40 hour course)	40	1090	N/A (pass class for credit)	763 (70%)	Scheduled Self-Paced Online
PV350: Tools and Techniques for Operations and Maintenance (40 hour course)	40	965	N/A (pass class for credit)	675.5 (70%)	Scheduled Self-Paced Online

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Residential Battery Energy Storage Systems (16 hour course)	16	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Self-Paced General/Residential Exam Prep (24 hour course)	24	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Service Technician: General Residential (16 hour course)	16	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Sizing Motor Circuits (8 hour course)	8	80	N/A (pass exam for credit)	56 (70%)	Self-Paced Online
Solar Power for Electricians (16 hour course)	16	60	N/A (pass exam for credit)	42 (70%)	Self-Paced Online
Subject Indexing and Code (16 hour course)	16	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Voice Data Video Exam Preparation (32 hour course)	32	100	N/A (pass exam for credit)	70 (70%)	Self-Paced Online
Wiring Motors & Air Conditioners (8 hour course)	8	80	N/A (pass exam for credit)	56 (70%)	Self-Paced Online
Working with Inspectors (8 hour course)	8	60	N/A (pass exam for credit)	42 (70%)	Self-Paced Online