

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 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	325 Qzs = 180 Exms = 125 Lab = 20	34 (80.95%)	227.5 (70%)	100 Series – Basic Electrical
GET WIRED! 102 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	325 Qzs = 180 Exms = 125 Lab = 20	34 (80.95%)	227.5 (70%)	100 Series – Basic Electrical
GET WIRED! 103 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	325 Qzs = 180 Exms = 125 Lab = 20	34 (80.95%)	227.5 (70%)	100 Series – Basic Electrical
GET WIRED! 104 (42 hour course)	42 Webcasts = 26 Qzs/Exms = 12 Lab = 4	325 Qzs = 180 Exms = 125 Lab = 20	34 (80.95%)	227.5 (70%)	100 Series – Basic Electrical
GET WIRED! 201 (36 hour course)	36 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 2.25	335 Qzs = 125 Exms = 125 Lab = 50 RWA = 25	29 (80.55%)	234.5 (70%)	200 Series – Intermediate Electrical
GET WIRED! 202 (36 hour course)	36 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 2.25	335 Qzs = 125 Exms = 125 Lab = 50 RWA = 25	29 (80.55%)	234.5 (70%)	200 Series – Intermediate Electrical
GET WIRED! 203 (39 hour course)	39 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 5.25	360 Qzs = 125 Exms = 125 Lab = 50 RWA = 50	31.5 (80.76%)	252 (70%)	200 Series – Intermediate Electrical
GET WIRED! 204 (39 hour course)	39 Webcasts = 20 Qzs/Exms = 9.75 Lab = 4 RWA = 5.25	360 Qzs = 125 Exms = 125 Lab = 50 RWA = 50	31.5 (80.76%)	252 (70%)	200 Series – Intermediate Electrical
GET WIRED! 301 (42 hour course)	42 Webcasts = 23 Qzs/Exms = 13 Lab = 6	345 Qzs = 165 Exms = 150 Lab = 30	34 (80.95%)	241.5 (70%)	300 Series – Advanced Electrical
GET WIRED! 302 (42 hour course)	42 Webcasts = 25 Qzs/Exms = 13 Lab = 4	380 Qzs = 180 Exms = 150 Lab = 50	34 (80.95%)	266 (70%)	300 Series – Advanced Electrical
GET WIRED! 303 (32 hour course)	32 Webcasts = 8 Assnmnts = 24	300 Asn1 = 100 Asn2 = 100 Asn3 = 100	26 (81.25%)	210 (70%)	300 Series – Advanced Electrical
GET WIRED! 304 (39 hour course)	39 Webcast = 1 WWI = 6 SMC = 8 Faultless = 16 WMAC = 8	380 WWI = 60 SMC = 80 Faultless = 160 WMAC = 80	38 (97.4%) (pass all four exams for credit)	(70% each) WWI = 42 SMC = 56 Faultless = 112 SMFC = 56	300 Series – Advanced Electrical

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GET WIRED! 401 (32 hour course)	32 Webcasts = 22.5 Qzs/Exms = 9.5	250 Qzs = 150 Exm = 100	25.75(80.46%)	175 (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 (32 hour course)	32 Webcasts = 9 Certs = 23	290 Cert 1 = 60 Cert 2 = 170 Participation = 60	29 (90.62%)	203 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 403 (32 hour course)	32 Webcasts = 22.5 Qzs/Exms = 9.5	250 Qzs = 150 Exm = 100	25.75 (80.46%)	175 (70%)	400 Series – Electrical Journeyman Prep
GET WIRED! 404 (42 hour course)	42 Webcasts = 30 Qzs/Exms = 12	305 Qzs = 155 Exms = 150	33 (78.57%)	213.5 (70%)	400 Series – Electrical Journeyman Prep

Course Name	Total Credit Hours	Total Points	Minimum Passing Attendance Hours	Minimum Passing Points	Course Type
2 Day Test Prep (16 hour course)	16 Two 8-hour days	80 Participation	11 (68.75%)	56 (70%)	Classroom
FAULTLESS: A Code-based path to error-free electrical circuit installations (16 hour course)	16	160	NA (pass exam for credit)	112(70%)	Self-Paced Online
Faultless Solar (32 hour course)	32	220	NA (pass exam for credit)	154 (70%)	Self-Paced Online
Fire Life Safety Exam Prep (32 hour course)	32	1110	NA (pass all three exams for credit)	770 (70%)	Self-Paced Online
Introduction to Electronics for Electricians (8 hour course)	8	60	NA (pass exam for credit)	42 (70%)	Self-Paced Online
Perfect Sizing (32 hour course)	32	320	NA (pass exam for credit)	(70% each) SMC = 56 FAULT = 112 WMAC = 56	Self-Paced Online
PV101: Solar Electric Design and Installation (60 hour course)	60	1891	NA (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	NA (pass class for credit)	1106 (70%)	Scheduled Self-Paced Online
PV203: PV System Fundamentals (Battery-Based) (40 hour course)	40	1090	NA (pass class for credit)	763 (70%)	Scheduled Self-Paced Online
PV350: Tools and Techniques for Operations and Maintenance (40 hour course)	40	965	NA (pass class for credit)	675.5 (70%)	Scheduled Self-Paced Online

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Service Technician: General Residential (16 hour course)	16	100	NA (pass exam for credit)	70 (70%)	Self-Paced Online
Sizing Motor Circuits (8 hour course)	8	80	NA (pass exam for credit)	56 (70%)	Self-Paced Online
Solar Power for Electricians (16 hour course)	16	60	NA (pass exam for credit)	42 (70%)	Self-Paced Online
Voice Data Video Exam Preparation (32 hour course)	32	1250	NA (pass exam for credit)	875 (70%)	Self-Paced Online
Wiring Motors & Air Conditioners (8 hour course)	8	80	NA (pass exam for credit)	56 (70%)	Self-Paced Online
Working With Inspectors (6 hour course)	6	60	NA (pass exam for credit)	42 (70%)	Self-Paced Online