

<b>Title:</b>	Electrical Level 1, 2017 NEC Update							
<b>Edition:</b>	9th Edition							
<b>Pub Date:</b>	Summer 2017							
<b>Add. Instructor Require.:</b>								
<b>Prerequisite:</b>	Core Curriculum							
<b>Previous Edition Exp. Date:</b>	2022							
Book Module #	Old Mod ID #	New Mod ID #	Equivalent Registry Module(s)	Performance Test	Current Hours	New Hours	Mod Name	Comments
					72.5	72.5	Core Curriculum	
1	26101-14	26101-17	26101-14 26101-11	No	2.5	2.5	Orientation to the Electrical Trade	
2	26102-14	26102-17	26102-14 26102-11	Yes	10	10	Electrical Safety	Greatly expanded safety coverage
3	26103-14	26103-17	26103-14 26103-11	No	7.5	7.5	Introduction to Electrical Circuits	
4	26104-14	26104-17	26104-14 26104-11	No	7.5	7.5	Electrical Theory	
5	26105-14	26105-17	26105-14 26105-11	Yes	7.5	7.5	Introduction to the National Electrical Code	
6	26106-14	26106-17	26106-14 26106-11	Yes	10	10	Device Boxes	
7	26107-14	26107-17	26107-14 26107-11	Yes	10	10	Hand Bending	
8	26108-14	26108-17	26108-14 26108-11	Yes	20	20	Raceways & Fittings	
9	26109-14	26109-17	26109-14 26109-11	Yes	10	10	Conductors and Cables	
10	26110-14	26110-17	26110-14 26110-11	Yes	7.5	7.5	Basic Electrical Construction Drawings	
11	26111-14	26111-17	26111-14 26111-11	Yes	15	15	Residential Electrical Services	
12	26112-14	26112-17	26112-14 26112-11	Yes	5	5	Electrical Test Equipment	
				<b>Total Hours</b>	<b>185</b>	<b>185</b>		

**Color Highlight Legend**

	= Lock-Down Module		= No Performance Test
	= New Module		= Equivalent Module
			= Deleted
			= Equipment Specific Credential



**Definitions:**





**Lock-Down Module:** A module adopted 'as is' from another craft or an earlier edition of the same curriculum.

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<b>Title:</b>	Electrical Level 2, 2017 NEC Update							
<b>Edition:</b>	9th edition							
<b>Pub Date:</b>	Summer 2017							
<b>Add. Instructor Require.:</b>								
<b>Prerequisite:</b>								
<b>Previous Edition Exp. Date:</b>	2022							
Book Module #	Old Mod ID #	New Mod ID #	Equivalent Registry Module(s)	Performance Test	Current Hours	New Hours	Mod Name	Comments
1	26201-14	26201-17	26201-14 26201-11	No	17.5	17.5	Alternating Current	
2	26202-14	26202-17	26202-14 26202-11	Yes	20	20	Motors: Theory and Application	
3	26203-14	26203-17	26203-14 26203-11	Yes	15	15	Electric Lighting	Updated with new sections on LED lighting.
4	26204-14	26204-17	26204-14 26204-11	Yes	15	15	Conduit Bending	
5	26205-14	26205-17	26205-14 26205-11	Yes	12.5	12.5	Pull and Junction Boxes	
6	26206-14	26206-17	26206-14 26206-11	Yes	10	10	Conductor Installations	
7	26207-14	26207-17	26207-14 26207-11	Yes	7.5	7.5	Cable Tray	
8	26208-14	26208-17	26208-14 26208-11	Yes	7.5	7.5	Conductor Terminations and Splices	
9	26209-14	26209-17	26209-14 26209-11	Yes	15	15	Grounding and Bonding	
10	26210-14	26210-17	26210-14 26210-11	Yes	12.5	12.5	Circuit Breakers and Fuses	
11	26211-14	26211-17	26211-14 26211-11	Yes	12.5	12.5	Control Systems and Fundamental Concepts	
				<b>Total Hours</b>	145	145		

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<b>Title:</b>	Electrical Level 3, 2017 NEC Update							
<b>Edition:</b>	9th edition							
<b>Pub Date:</b>	Summer 2017							
<b>Add. Instructor Require.:</b>								
<b>Prerequisite:</b>								
<b>Previous Edition Exp. Date:</b>	2022							
Book Module #	Old Mod ID #	New Mod ID #	Equivalent Registry Module(s)	Performance Test	Current Hours	New Hours	Mod Name	Comments
1	26301-14	26301-17	26301-14 26301-11	No	17.5	17.5	Load Calculations - Branch and Feeder Circuits	
2	26302-14	26302-17	26302-14 26302-11	No	15	15	Conductor Selection and Calculations	
3	26303-14	26303-17	26303-14 26303-11	Yes	12.5	12.5	Practical Applications of Lighting	Updated with new sections on LED lighting
4	26304-14	26304-17	26304-14 26304-11	Yes	15	15	Hazardous Locations	
5	26305-14	26305-17	26305-14 26305-11	No	25	25	Overcurrent Protection	
6	26306-14	26306-17	26306-14 26306-11	No	12.5	12.5	Distribution Equipment	
7	26307-14	26307-17	26307-14 26307-11	No	12.5	12.5	Transformers	
8	26308-14	26308-17	26308-14 26308-11	No	10	10	Commercial Electrical Services	
9	26309-14	26309-17	26309-14 26309-11	No	12.5	12.5	Motor Calculations	
10	26310-14	26310-17	26310-14 26310-11	No	10	10	Voice, Data, & Video	
11	26311-14	26311-17	26311-14 26311-11	Yes	12.5	12.5	Motor Controls	
				<b>Total Hours</b>	155	155		

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<b>Prerequisite:</b>								
<b>Previous Edition Exp. Date:</b>	2022							
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1	26401-14	26401-17	26401-14 26401-11	No	20	20	Load Calculations - Feeders & Services	
2	26402-14	26402-17	26402-14 26402-11	No	10	10	Health Care Facilities	
3	26403-14	26403-17	26403-14 26403-11	No	10	10	Standby and Emergency Systems	
4	26404-14	26404-17	26404-14 26404-11	Yes	10	10	Basic Electronic Theory	
5	26405-14	26405-17	26405-14 26405-11	Yes	15	15	Fire Alarm Systems	
6	26406-14	26406-17	26406-14 26406-11	Yes	10	10	Specialty Transformers	
7	26407-14	26407-17	26407-14 26407-11	Yes	20	20	Advanced Controls	
8	26408-14	26408-17	26408-14 26408-11	Yes	15	15	HVAC Controls	
9	26409-14	26409-17	26409-14 26409-11	Yes	10	10	Heat Tracing and Freeze Protection	
10	26410-14	26410-17	26410-14 26410-11	No	10	10	Motor Operation and Maintenance	
11	26411-14	26411-17	26411-14 26411-11	Yes	10	10	Medium-Voltage Terminations/Splices	
12	26412-14	26412-17	26412-14 26412-11	No	20	20	Special Locations	
13	46101-11	46101-17	46101-11	Yes	20	20	Fundamentals of Crew Leadership	Newly revised version of Crew Leadership module
				<b>Total Hours</b>	180	<b>180</b>		

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