# **Core Curriculum 5th Year Syllabus**

# **Commercial Curriculum 2022**





#### **Core Curriculum: Course Selection Per Year**

5th Year Core			
Orientation, Level III	1		
Torque, Level I	0.5		
Fire Alarm Systems, Level II, Based on the 2020 NEC	2		
Distributed Generation, Level I	0.5		
Code, Standards, and Practices 4, Based on the 2020 NEC	1		
Code, Standards, and Practices 5, Based on the 2020 NEC	2		
Code, Standards, and Practices 6, Based on the 2020 NEC	1.5		
Code, Standards, and Practices 7, Based on the 2020 NEC	1		
Electrical Code Calculations, Level I, Based on the 2020 NEC	1		
Electrical Code Calculations, Level II, Based on the 2020 NEC	1		
Electrical Code Calculations, Level III, Based on the 2020 NEC	0.5		
Transformers, Level II, Based on the 2020 NEC - 2nd Ed.	2		
Hazardous Locations, Based on the 2020 NEC	2		
Health Care Facility Electrical Systems, Level I, Based on the 2021 NFPA 99 and 2020 NEC	1		
Health Care Facility Electrical Systems, Level II, Based on the 2021 NFPA 99 and 2020 NEC	1		

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#### **Core Curriculum: 5th Year Core Courses**

Notes:

	Credits	Page	Date
Orientation, Level III			
J200LM.I3	1.0	1	
Torque, Level I			
J242LM.1	0.5	2	
Fire Alarm Systems, Level II, Based on the 2020 NEC			
J211LM.L2	2.0	2	
Distributed Generation, Level I			
J229LM.I1	0.5	3	
Code, Standards, and Practices 4, Based on the 2020 NEC	;		
J234LM.L	1.0	3	
Code, Standards, and Practices 5, Based on the 2020 NEC	;		
J235LM.L	2.0	4	
Code, Standards, and Practices 6, Based on the 2020 NEC	;		
J236LM.L	1.5	4	
Code, Standards, and Practices 7, Based on the 2020 NEC	;		
J237LM.L	1.0	5	
Electrical Code Calculations, Level I, Based on the 2020 N	EC		
J227LM.L1	1.0	6	
Electrical Code Calculations, Level II, Based on the 2020 I	NEC		
J227LM.L2	1.0	6	
Electrical Code Calculations, Level III, Based on the 2020	NEC		
J227LM.L3	0.5	7	

Core Curriculum: 5th Year Core Courses			
Notes:			
	Credits	Page	Date
		-	Date
Transformers, Level II, Based on the 2020 NEC - 2nd Ed. J205LM.I2_20	Credits 2.0	Page 7	Date
Transformers, Level II, Based on the 2020 NEC - 2nd Ed. J205LM.I2_20 Hazardous Locations, Based on the 2020 NEC		-	Date
J205LM.I2_20		-	Date
J205LM.12_20 Hazardous Locations, Based on the 2020 NEC J257LM.L	2.0 2.0	7 8	
J205LM.12_20 Hazardous Locations, Based on the 2020 NEC J257LM.L	2.0 2.0	7 8	
J205LM.I2_20 Hazardous Locations, Based on the 2020 NEC J257LM.L Health Care Facility Electrical Systems, Level I, Based on th	2.0 2.0 <b>1.0</b>	7 8 <b>A 99 and 2020</b> 9	

#### **Orientation, Level III**

Item C	ode: J200LM.I3		
Core Cur	riculum Year: 5	<b>Core Credits</b>	Advanced Credits
		1.0	
Course Pr	erequisite(s): Orientation, Level II		
Other Prei	requisites: None		
<b>Required</b>	Material(s):		
Lesson 1	The National Electrical Benefit Fund (NEBF)		
Lesson 2	After Apprenticeship		
Lesson 3	Soon To Be A Journey-Level Worker		
Lesson 4	This is a National Program		
Lesson 5	Keys to Success-Motivation and Leadership		
Lesson 6	The National Labor Relations Board		
Lesson 7	The Economics of Unemployment		
Lesson 8	The Realities of Construction		

#### Torque, Level I

Item Code:	J242LM.1
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Core Curriculum Year: 5	<b>Core Credits</b>	Advanced Credits
	0.5	
Course Prerequisite(s): None		
Other Prerequisites: 4000 Hours of OJT		

#### Required Material(s):

Lesson 1 Torque Theory

- Lesson 2 Threaded Fasteners Basics
- Lesson 3 Introduction to Torque Applications

Lesson 4 Torque Products

Lesson 5 Real World Electrical Torque Applications

Item (			
Core Cur	riculum Year: Advanced	Core Credits	Advanced Credits 2.0
Course Pr	erequisite(s): Fire Alarm Systems, Level	11	
Other Pre	requisites: None		
Required	Material(s):		
	rm Textbook (S946)		
Lesson 1	Advanced Detection Topics		
Lesson 2	•	tems and Supervising Stations	
Lesson 3			
Lesson 4	· ·		
Distribi	Ited Generation, Level I		
<b>Distribi</b> Item (			
Item (		Core Credits	Advanced Credit
Item (	ode: J229LM.I1	Core Credits	Advanced Credits
Item C Core Cur	<i>Code:</i> J229LM.I1 riculum Year: Advanced	Core Credits	
Item ( Core Cur Course Pr	ode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III	Core Credits	
Item ( Core Cur Course Pr Other Pre	Code: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None	Core Credits	
Item ( Core Cur Course Pr Other Pre Required	Pode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s):		
Item C Core Cur Course Pr Other Pres Required Lesson 1	Pode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s): Information Technology Sites and Critica		
Item ( Core Cur Course Pr Other Pres Required Lesson 1 Lesson 2	Pode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s): Information Technology Sites and Critica UPS — Uninterruptible Power Supplies		
Item C Core Cur Course Pr Other Pres Required Lesson 1	Pode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s): Information Technology Sites and Critica	al Loads	
Item C Core Cur Course Pr Other Pre Required Lesson 1 Lesson 2 Lesson 3	Code: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s): Information Technology Sites and Critica UPS — Uninterruptible Power Supplies Infrastructure Components	al Loads	
Item ( Core Cur Course Pr Other Pres Required Lesson 1 Lesson 2 Lesson 3 Lesson 4	Pode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s): Information Technology Sites and Critical UPS — Uninterruptible Power Supplies Infrastructure Components Critical UPS Systems Design Configuration	al Loads	
Item C Core Cur Course Pr Other Pre Required Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5	Prode:       J229LM.I1         riculum Year: Advanced         erequisite(s):       AC Theory, Level II/III         requisites:       None         Material(s):       Information Technology Sites and Critical         UPS — Uninterruptible Power Supplies       Infrastructure Components         Critical UPS Systems Design Configuration       UPS Installation	al Loads	Advanced Credits 0.5
Item C Core Cur Course Pr Other Pre Required Lesson 1 Lesson 2 Lesson 3 Lesson 4 Lesson 5 Lesson 6	Pode: J229LM.I1 riculum Year: Advanced erequisite(s): AC Theory, Level II/III requisites: None Material(s): Information Technology Sites and Critica UPS — Uninterruptible Power Supplies Infrastructure Components Critical UPS Systems Design Configurat UPS Installation Critical Systems Service	al Loads	

Coro Cur	Code: J234LM.L riculum Year: 5	Core Credits	Advanced Credits
	ncululli Teal. J		Auvanceu creuns
		1.0	
	erequisite(s): Code, Standards, and	Practices 3, Level I	
Other Pre	requisites: None		
Required	Material(s):		
<ul> <li>Nationa</li> </ul>	l Electrical Code - 2020 (S1050)	<ul> <li>Electrical Systems Textbook</li> </ul>	k (S1070)
Lesson 1	Special Occupancies		
Lesson 2	Electrical Equipment		
Lesson 3	Special Equipment		
Lesson 4	Introduction to Cable Tray Systems		
Item C			
<b>Code, S</b> Item C	tandards, and Practices	Core Credits	
<b>Code, S</b> Item C	<b>Standards, and Practices</b> Sode: J235LM.L		
Code, S Item C Core Cur	<b>Standards, and Practices</b> Sode: J235LM.L	Core Credits 2.0	
Code, S Item C Core Cur Course Pr	<i>Standards, and Practices</i> <i>Code:</i> J235LM.L riculum Year: 5	Core Credits 2.0	<b>NEC</b> Advanced Credits
Code, S Item C Core Cur Course Pr Other Pre	Standards, and Practices Sode: J235LM.L riculum Year: 5 Perequisite(s): Code, Standards, and	Core Credits 2.0	
Code, S Item C Core Cur Course Pr Other Pres Required	Standards, and Practices Sode: J235LM.L riculum Year: 5 rerequisite(s): Code, Standards, and requisites: None	Core Credits 2.0	Advanced Credits
Code, S Item C Core Cur Course Pr Other Pres Required	Standards, and Practices Sode: J235LM.L riculum Year: 5 erequisite(s): Code, Standards, and requisites: None Material(s):	Core Credits 2.0 Practices 4, Level I	Advanced Credits
Code, S Item C Core Cur Course Pr Other Pres Required • Nationa	Standards, and Practices Code: J235LM.L riculum Year: 5 rerequisite(s): Code, Standards, and requisites: None Material(s): I Electrical Code - 2020 (S1050)	Core Credits 2.0 Practices 4, Level I • Significant Changes to the L	Advanced Credits
Code, S Item C Core Cur Course Pr Other Pres Required • Nationa Lesson 1	<b>Standards, and Practices</b> Sode: J235LM.L riculum Year: 5 erequisite(s): Code, Standards, and requisites: None Material(s): I Electrical Code - 2020 (S1050) Installing Electrical Services	Core Credits 2.0 Practices 4, Level I • Significant Changes to the A milar Installations	Advanced Credits
Code, S Item C Core Cur Course Pr Other Pres Required • Nationa Lesson 1 Lesson 2	Standards, and Practices Sode: J235LM.L riculum Year: 5 rerequisite(s): Code, Standards, and requisites: None Material(s): I Electrical Code - 2020 (S1050) Installing Electrical Services Swimming Pools, Fountains, and Si	Core Credits 2.0 Practices 4, Level I • Significant Changes to the A milar Installations	Advanced Credits
Code, S Item C Core Cur Course Pr Other Pres Required • Nationa Lesson 1 Lesson 2 Lesson 3	<b>Standards, and Practices</b> Code: J235LM.L riculum Year: 5 erequisite(s): Code, Standards, and requisites: None Material(s): I Electrical Code - 2020 (S1050) Installing Electrical Services Swimming Pools, Fountains, and Sin Understanding Emergency and Star	Core Credits 2.0 Practices 4, Level I • Significant Changes to the f milar Installations hdby Systems Installation Require	Advanced Credits
Code, S Item C Core Cur Course Pr Other Pres Required • Nationa Lesson 1 Lesson 2 Lesson 3 Lesson 4	Standards, and Practices Sode: J235LM.L riculum Year: 5 rerequisite(s): Code, Standards, and requisites: None Material(s): I Electrical Code - 2020 (S1050) Installing Electrical Services Swimming Pools, Fountains, and Sin Understanding Emergency and Star Over 1,000-Volt Installations	Core Credits 2.0 Practices 4, Level I • Significant Changes to the f milar Installations hdby Systems Installation Require	Advanced Credits

Item Co	ode: J236LM.L		
Core Curr	iculum Year: Advanced	Core Credits	Advanced Credits
			1.5
Course Pre	requisite(s): Code, Standards, and	Practices 3, Level I	
Other Prer	equisites: None		
Required N	laterial(s):		
National	Electrical Code - 2020 (S1050)		
Lesson 1	Reviewing Key OCPD Concepts		
Lesson 2	Motor Branch-Circuit Devices and Pr	rotection – NEC Article 430	
Lesson 3	Motor Branch Circuits and Air-Condi	tioning and Refrigeration Equipm	ient
Lesson 4	Transformer Protection—Article 450		
Lesson 5	Interrupting Rating: Fully Rated and	Series Rated Systems	
Lesson 6	Equipment Short-Circuit Protection		
Lesson 7	Selective Coordination		
Lesson 8	Ground-Fault Protection of Equipme	nt	

Code, S	<b>Standar</b>	ds, and Practice	es 7, Based on the 2020 l	VEC
Item C	Code:	J237LM.L		
Core Cur	riculum \	Year: Advanced	Core Credits	Advanced Credits 1.0
Course Pr	erequisite	(s): Code, Standards, a	nd Practices 5, Level I	
Other Prei	requisites:	None		
Notificatio	ons:			
Expecte	ed use is a	s a 5th year Advanced	course in 2021-2022.	
Required	Material(s,	):		
• Nationa	l Electrical C	Code - 2020 (S1050)		
Lesson 1	Installing	Wire Mesh Cable Tray	(WMCT)	
Lesson 2	Installing	Surface Nonmetallic Ra	aceways	
Lesson 3	Infloor In	stallations		
Lesson 4	Installing	Multioutlet Assemblies		
Lesson 5	NEC for	Solar Photovoltaic (PV)	Systems	
Electric Item C		e Calculations, L J227LM.L1	evel I, Based on the 202	O NEC
Core Cur			Core Credits	Advanced Credits
		Ical. J		Auvanceu creuns
			1.0	
	-	(s): Code, Standards, a	nd Practices 2, Level II	
Other Prei	requisites:	None		
Required	Material(s)	):		
<ul> <li>Nationa</li> </ul>	l Electrical C	Code - 2020 (S1050)	Code Calculations Textbook	- 2020 (S00820)
• Electric	al Systems 1	Textbook (S1070)		
Lesson 1	Beginnin	g to Calculate Conducto	or Ampacity	
Lesson 2	Determin	ning Conductor Ampacity	/	
Lesson 3	Finalizing	g Ampacity Calculations		
Lesson 4	Identifyin	ng Boxes and Fittings as	Defined by the NEC	
Lesson 5		ng Box Size and Fill Cal	culations	
Lesson 6	Calculati	ng Raceway Fill		

Core Cur	riculum Y	ear: 5	Core Credits	Advanced Credit
			1.0	
Course Pr	erequisite(s	s): Electrical Code Cal	Iculations, Level I	
Other Prei	requisites: l	None		
Required .	Material(s):			
• Nationa	l Electrical Co	ode - 2020 (S1050)	<ul> <li>Code Calculations Textbook</li> </ul>	- 2020 (S00820)
Lesson 1	Calculatin	g Voltage Drop in Fee	ders and Branch Circuits	
Lesson 2		on to Electrical Load C		
Lesson 3	•	d Appliance Calculatio		
Lesson 4 Lesson 5		-	esidential Loads in Accordance with t Iultifamily Dwelling Loads in Accordar	
	Culouluun	g the r drameters of M	addad in 7 tooordar	
	Calculatin	g the Parameters of C	commercial Loads in Accordance with	the <i>NEC</i>
Lesson 6		-	commercial Loads in Accordance with Level III, Based on the 20	
Lesson 6	al Code	-		
Lesson 6 Electric Item C	<b>cal Code</b> Code:	Calculations, L		
Lesson 6 Electric Item C	<b>cal Code</b> Code:	<b>Calculations, L</b> J227LM.L3	Level III, Based on the 20	20 NEC
Lesson 6 Electric Item C Core Cur	cal Code Code:	<b>Calculations, L</b> J227LM.L3	<b>Level III, Based on the 20</b> Core Credits	<b>20 NEC</b> Advanced Credit
Lesson 6 Electric Item C Core Cur Course Pr	cal Code Code:	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal	<b>Level III, Based on the 20</b> Core Credits	20 NEC Advanced Credit
Lesson 6 <b>Hectric</b> <i>Item C</i> Core Cur <i>Course Pr</i> <i>Other Pres</i>	code: Code: riculum Yo rerequisite(s requisites: I	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal	<b>Level III, Based on the 20</b> Core Credits	20 NEC Advanced Credit
Lesson 6 Electric Item C Core Cur Course Pr Other Prei Notificatio	code: riculum Yo recequisite(s requisites: 1 ons:	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal None	<b>Level III, Based on the 20</b> Core Credits	<b>20 NEC</b> Advanced Credit
Lesson 6 Electric Item C Core Cur Course Pr Other Prei Notificatio Expecte	code: riculum Yo rerequisite(s requisites: 1 ons:	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal None	<b>Level III, Based on the 20</b> Core Credits Iculations, Level II	<b>20 NEC</b> Advanced Credit
Lesson 6 Electric Item C Core Cur Course Pr Other Pres Notificatio Expecte Required	cal Code Code: riculum Yo rerequisite(s requisites: 1 ons: ed use is as Material(s):	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal None	<b>Level III, Based on the 20</b> Core Credits Iculations, Level II	<b>20 NEC</b> Advanced Credit 0.5
Lesson 6 Electric Item C Core Cur Course Pr Other Pres Notificatio Expecte Required	cal Code Code: riculum Yo rerequisite(s requisites: 1 ons: ed use is as Material(s):	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal None a 5th year Advanced ode - 2020 (S1050)	<b>Level III, Based on the 20</b> Core Credits Iculations, Level II	<b>20 NEC</b> Advanced Credit 0.5
Lesson 6 <b>Electric</b> <i>Item C</i> <b>Core Cur</b> <b>Course Pr</b> <b>Other Pre</b> <b>Notificatio</b> <b>Expecte</b> <b>Required</b> <b>Nationa</b> Lesson 1 Lesson 2	code: riculum Yo riculum Yo erequisites: I ons: ed use is as Material(s): I Electrical Co Cable Tra Ampacity	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal None a 5th year Advanced ade - 2020 (S1050) y Fills of Conductors in Cable	Level III, Based on the 20 Core Credits Voculations, Level II Course in 2021-2022. • Code Calculations Textbook	<b>20 NEC</b> Advanced Credit 0.5
Lesson 6 Electric Item C Core Cur Course Pr Other Pres Notificatio Expecte Required Nationa	code: riculum Yo riculum Yo requisites: I ons: ed use is as Material(s): I Electrical Co Cable Tra	<b>Calculations, L</b> J227LM.L3 ear: Advanced s): Electrical Code Cal None a 5th year Advanced ade - 2020 (S1050) y Fills of Conductors in Cable	Level III, Based on the 20 Core Credits Voculations, Level II Course in 2021-2022. • Code Calculations Textbook	<b>20 NEC</b> Advanced Credit 0.5

#### Transformers, Level II, Based on the 2020 NEC - 2nd Ed.

Item Code: J205LM.I2\_20

Core Curriculum Year: 5	Core Credits	Advanced Credits
	2.0	

Course Prerequisite(s): Code Calc LvI II OR Elec Code Calc LvI I; Transformers, Level I Other Prerequisites: None

#### Required Material(s):

• Transformers Principles and Applications Textbook (S476) • National Electrical Code - 2020 (S1050)

- Code Calculations Textbook 2020 (S00820)
- Lesson 1 Reactors and Isolation Transformers
- Lesson 2 Autotransformers
- Lesson 3 Buck-Boost Transformers
- Lesson 4 Understanding Transformer Overcurrent Protection
- Lesson 5 Transformer Overcurrent Protection with Associated Tap Rules

	lous Locations, Based on the 2020 NEC			
Item C	Code: J257LM.L rriculum Year: Advanced Core Credits Advanced Credits 2.0			
Course Pr	rerequisite(s): Code and Practices 3, Level I			
Other Pre	requisites: None			
Required	Material(s):			
Lesson 1	Hazardous (Classified) Location Concepts			
Lesson 2	Article 500—Understanding Class I, II, and III Locations			
Lesson 3	The Requirements for Electrical Installations in Class I Hazardous (Classified) Locations			
Lesson 4	The Requirements for Electrical Installations in Class II Hazardous (Classified) Locations			
Lesson 5	Requirements for Wiring in Class III Hazardous (Classified) Locations and Intrinsically Safe Systems			
Lesson 6	Article 505—Zone 0, 1, and 2 Locations			
Lesson 7	Article 506—Zone 20, 21, and 22 Locations for Combustible Dusts or Ignitible Fibers/Flyings			
Lesson 8	Specific Locations—Article 511 through 516			
Lesson 9	Hazardous Location Applications			

Item (	Care Facility Electrical Sy Code: J260LM.L1	sieniis, levei 1, daseu	UII LIIE 2021 NFFA
Core Cur	riculum Year: Advanced	Core Credits	Advanced Credits 1.0
Course Pi	rerequisite(s): Code and Practices 3,	Level I	
Other Pre	requisites: None		
Notificatio	ons:		
Course	coming soon. Test Generator Tests c	oming soon.	
Required	Material(s):		
	Care Systems Textbook (S898)		
Lesson 1	Introduction		
Lesson 2	Utility Power		
Lesson 3	Distribution		
Lesson 4	Patient Care Spaces		
Ucolth	Cara Essility Electrical Su	atoma Laval II. Paaca	on the 2021 NEDA
	Care Facility Electrical Sy	stems, Level II, Based	on the 2021 NFPA
ltem (	Code: J260LM.L2		
ltem (		<b>stems, Level II, Based</b> Core Credits	<b>on the 2021 NFPA</b> Advanced Credits
ltem (	Code: J260LM.L2		
Item ( Core Cur	Code: J260LM.L2	Core Credits	Advanced Credits
Item ( Core Cur Course Pr	Code: J260LM.L2 riculum Year: Advanced	Core Credits	Advanced Credits
Item ( Core Cur Course Pr	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None	Core Credits	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notificatio	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None	Core Credits ectrical Systems, Level I	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notificatio Course	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None ons:	Core Credits ectrical Systems, Level I	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notificatio Course Required	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None ons: coming soon. Test Generator Tests c	Core Credits ectrical Systems, Level I	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notificatio Course Required	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None ons: coming soon. Test Generator Tests c Material(s):	Core Credits ectrical Systems, Level I oming soon.	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notificatio Course Required • Health	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None ons: coming soon. Test Generator Tests c Material(s): Care Systems Textbook (S898)	Core Credits ectrical Systems, Level I oming soon.	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notificatio Course Required • Health Lesson 1	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None ons: coming soon. Test Generator Tests c Material(s): Care Systems Textbook (S898) Facility Electrical Equipment Mainten	Core Credits ectrical Systems, Level I oming soon.	Advanced Credits
Item ( Core Cur Course Pr Other Pre Notification Course Required • Health Lesson 1 Lesson 2	Code: J260LM.L2 rriculum Year: Advanced rerequisite(s): Health Care Facility Ele requisites: None ons: coming soon. Test Generator Tests c Material(s): Care Systems Textbook (S898) Facility Electrical Equipment Mainten Work in Existing Health Care Facilitie	Core Credits ectrical Systems, Level I oming soon.	Advanced Credits