Career and Technical Education

Associate of Applied Science— Electrical Systems Technology

Professional Skills and Career Paths

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Student Learning Outcomes

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General Education Requirements	Credits
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AT 11, 120, 12,, TAT 1 2	2
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Program Requirements

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L	112	prover the me
L	120	
L	121	C

SUGGESTED COURSE SEQUENCE AAS—Electrical Systems Technology

FALL-1	st Semester	Credits		
B 🛓	110			
L	112			
L	120			
L	121	2		
, ^L	122	-		
	12	2		
	12			
	11	2		
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GL 🛓				
• A	T, §. A T§	14.0		
AT	11_120_12 TAT	12		
TOTAL	101	38		
TOTAL		50		
SPRING	G-2nd Semester	Credits		
L	12	2		
L	12	2		
L	12.	2		
, ^L	12,	2		
, ^L	1 1	2		
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• L	1 2	2		
• ^L	1.	2		
• ^L	1	1		
• ^L	1.	2		
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GL &				
TOTAL		32		
Refer to page 81. Minimum Credits: 70				

Refer to page 81. Minimum Credits: 70 *Choose with advisor.

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Credits

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Employer Sponsored Pathway Associate of Applied Science – Electrical Systems Technology

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