

CERTIFICATE OF PROFICIENCY AUTOMATION AND ENGINEERING CONTROLS

Cip Code: 15.0613; Degree Code: 1151

Student Name _____ Student ID _____ Advisor _____

Possible Prerequisites			Semester	Hours	Grade	ACTS
MATH	0021	Foundations of Math Reasoning		NC		
MATH	0083	Math Fundamentals		NC		

First Semester (15 credit hours)			Semester	Hours	Grade	ACTS
MATH	1013	Mathematical Applications or higher-level Math		3		MATH1003
TECH	1153	Industrial Electricity I		3		
TECH	1173	Programmable Logic Controllers I		3		
TECH	1183	Industrial Motor Controls I		3		
TECH	1253	Industrial Electricity II		3		

Total Required Credit Hours (15)

Expected Graduation Date: _____

Student Signature: _____

Date: _____

Advisor Signature: _____

Date: _____