

Student's Name \_\_\_\_\_

Entrance Date \_\_\_\_\_

A student must complete all 12 credits of program courses at Point Park University with an average of B or better in order to receive the certificate in Electrical Power Technology. All work toward the certificate must be completed within four (4) calendar years.

PREREQUISITES FOR THE CERTIFICATE PROGRAM = 15 Credits				
—	EET	102	Direct Current Circuits	3
—	EET	103	Alternating Current Circuits	3
—	EET	104	Direct Current Circuits Laboratory	1
—	EET	105	Alternating Current Circuits Laboratory	1
—	MATH	210	Calculus II	4
—	MATH	230	Linear Algebra I	3

CERTIFICATE PROGRAM IN ELECTRICAL POWER TECHNOLOGY = 12 Credits				
—	EET	327	Electrical Power Technology I	3
—	EET	328	Electrical Power Technology II	3
—	EET	421	Electrical Power Systems	3
—	EET	426	Commercial Electrical Design	3

*VMF 9/19/09*

Dean's Initials/Chair's Initials/Date