

## CREDENTIAL IN ELECTRICAL POWER TECHNOLOGY

**2017-2018**

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

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

A student must complete all 12 credits of program courses at Point Park University with an average of a B or better in order to receive the credential in Electrical Power Technology. All work toward the credential must be completed within four (4) calendar years. This credential is not available unless the student is enrolled in the Bachelor of Science in Electrical Engineering Technology.

### PREREQUISITES FOR THE CREDENTIAL PROGRAM 15

|     |      |     |                                  |   |
|-----|------|-----|----------------------------------|---|
| ___ | EET  | 102 | Direct Current Circuits          | 3 |
| ___ | EET  | 103 | Alternating Current Circuits     | 3 |
| ___ | EET  | 104 | direct Current Circuits Lab      | 1 |
| ___ | EET  | 105 | Alternating Current Circuits Lab | 1 |
| ___ | MATH | 210 | Calculus II                      | 4 |
| ___ | MATH | 230 | Linear Algebra I                 | 3 |

### CREDENTIAL PROGRAM REQUIREMENTS 12

|     |     |     |                                |   |
|-----|-----|-----|--------------------------------|---|
| ___ | EET | 327 | Electrical Power Technology I  | 3 |
| ___ | EET | 328 | Electrical Power Technology II | 3 |
| ___ | EET | 421 | Electrical Power Systems       | 3 |
| ___ | EET | 426 | Commercial Electrical Designs  | 3 |