

 PHD IN ELECTRICAL AND ENERGY ENGINEERING

**Campus Where the Program Is Offered:** CST

### **OBJECTIVES**

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- Prepare students for an advanced, specialized academic level, enabling them to meet current and future challenges in the fields of electrical engineering and energy.
- Develop skills that help students remain committed and succeed in quality research work.
- Equip students with methods to effectively communicate research results both through publications and oral presentations.
- Train students to pursue academic, leadership or entrepreneurial positions in the fields of electrical engineering and energy.

### **ADMISSION REQUIREMENTS**


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Candidates must:

- Hold the Lebanese Baccalaureate or its equivalent.
- Hold a Master degree in engineering or its equivalent.
- Ensure consistency between their master's and PhD disciplines.
- Have a minimum average of 12/20 or equivalent required for the master's degree.

### **PROGRAM REQUIREMENTS**

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- Validation of 180 ECTS credits (12 course credits and 168 credits for the preparation of a PhD thesis).
  - Maximum duration of 6 years for a full-time thesis (8 years for part-time).
  - Publication as first author in peer-reviewed, indexed journals or conference proceedings of two scientific papers based on thesis results.
  - Participation in the PhD days.
  - Write and submit a thesis report.
  - Positive assessment from two reviewers.
  - Thesis defense before a jury.
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