

MINOR IN RENEWABLE ENERGY MANAGEMENT

Starting Semester 1 2019/2020
Open to **ALL** Students



PROGRAMME OBJECTIVES

- ☰ Explore the areas of marketing, economics and business in relation to energy management.
- ☰ Equip graduates across a variety of disciplines with knowledge and skillsets to evaluate renewable energy systems and identify how they can be integrated to satisfy energy demands particularly for developing states.



COURSE REQUIREMENTS

18 credits from Levels 2 and 3 courses with their pre-requisites

YEAR 1 | Prerequisite: CSEC Mathematics or ECON0001 (Grade C or better) or GOVT0100 (Grade C or better)

Semester 1: Any one of the following courses

- **ECON1005** Introduction to Statistics
- **SOCI1005** Introductory Statistics for the Behavioural Sciences
- **STAT1001** Statistics for the Sciences

Semester 2:

- **ACCT1005** Financial Accounting
- **ECON1000** Principles of Economics I

YEAR 2

Semester 1:

- **MGMT2026** Production & Operations Management
- **PHYS2701** Essentials of Renewable Energy Technologies & Solutions

Semester 2:

- **MGMT2224** Introduction to Entrepreneurship
- **PHYS3701** Advanced Renewable Energy Technologies & Solutions

YEAR 3

Semester 1:

- **ELET3600** Energy Systems Laboratory
- **MGMT3056** Project Management