



**Associate of Applied Science
RENEWABLE ENERGY**

This program will provide you with the skills necessary to enter environmental fields—the renewable energy, alternative technology, and construction industries – at higher than entry level. You will be capable of entering at supervisory or management internship levels or of establishing a small related business.

GENERAL EDUCATION (29 crs)

COMPLETED

**Planned Timeline
(By Semester)**

Communications (9 crs)

- ENG 111 English Composition I (3)
Pre-requisites: ENG 109 or adequate score on the Course Placement Evaluation
- ENG 116 Technical Writing (3)
Pre-requisite: ENG 111
- SPCH 130 Public Speaking I (3)
Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation

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Math/Computers/Laboratory Sciences (14 crs)

- MATH 145 Introduction to Probability and Statistics (3)
Pre-requisite: MATH 130
- MATH 150 College Algebra (3)
Pre-requisite: MATH 130
- CHEM 121/L General Chemistry I with lab (4)
Pre-requisite: MATH 130 or high school chemistry within 2 years
- PHYS 121/L Applied Physics I with lab (4)
Pre-requisite: MATH 130

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Social/Behavioral Science (3 crs)

- Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation*
- GEOG 111 World Geography (3)

Or

- Elective (3) _____
Choose from the following discipline areas: Anthropology, Economics, Geography, Political Science, Psychology, or Sociology

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Humanities and Fine Arts (3 crs)

- Elective (3) _____
Pre-requisite: ENG 109 or adequate score on the Course Placement Evaluation

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HEALTH, PHYSICAL EDUCATION & RECREATION (2 CR)

- Elective (2) _____

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PROGRAM REQUIREMENTS (36 crs)

- Completion of Renewable Energy Certificate Program (26)
- Electives from: RE, ELEC, ES, ADOB, CONS, CARP, DRFT (10)

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_____	_____	_____
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_____	_____	_____

TOTAL CREDIT HOURS 67

Educational Planning Form (Semester)

Name _____ Date _____
Major _____ Student ID _____

Fall Semester	Spring Semester	Summer
Total Units	Total Units	Total Units
Fall Semester	Spring Semester	Summer
Total Units	Total Units	Total Units
Fall Semester	Spring Semester	Summer
Total Units	Total Units	Total Units

Advisor's Signature _____

Student Signature _____