EXCITING CAREER PROGRAMS
FALL 2012

RENEWABLE ENERGY

RENEWABLE ENERGY (RET)
• College Certificate
  25 credit hours

CAREER POTENTIAL:
Career in energy management and renewable energy technology fields.

RET 100   RET 142
RET 140   SED 100

ANNUAL MEAN SALARY
$83,340

SUSTAINABLE ENVIRONMENTAL DESIGN (SED): SUSTAINABLE BUILDING AND SITES
• College Certificate
  33 credit hours

CAREER POTENTIAL:
Careers that integrate sustainable construction applications in a variety of business, allied health and industrial environments.

SED 100   SED 220
SED 200

ANNUAL MEAN SALARY
$82,710

WATER AND ENVIRONMENTAL TECHNOLOGY (WET)
• College Certificate
  32 credit hours

CAREER POTENTIAL:
Operate and manage a wide range of water-treatment technologies.

WET 101
WET 102

ANNUAL MEAN SALARY
$43,530

GEOTHERMAL SYSTEMS TECHNOLOGY (GTT)
• College Certificate
  41 credit hours

CAREER POTENTIAL:
Career in the Heating, Ventilation and Air Conditioning, (HVAC) industry where ground source heat energy is used for heating and cooling the interior of a building.

GTT 101
SED 100

ANNUAL MEAN SALARY
$46,890

U.S. Bureau of Labor Statistics