RENEWABLE ENERGY (RENE)

100 Level Courses

RENE 131: Introduction to Renewable Energy. 3 credits.
An overview of the renewable-energy field suitable for all students regardless of major. Topics include renewable-energy technologies, trends in the adoption of renewable energy, successful policy drivers, and environmental impacts. Offered by Physics & Astronomy (http://catalog.gmu.edu/colleges-schools/science/physics-astronomy/). Limited to three attempts. Equivalent to PHYS 131.

Schedule Type: Lecture

Grading:
This course is graded on the Undergraduate Regular scale. (http://catalog.gmu.edu/policies/academic/grading/)

400 Level Courses

RENE 411: Renewable Energy Internship. 3 credits.
On-the-job experience for Renewable Energy minors in industry, government, or non-profit organizations, including summer programs. Offered by Physics & Astronomy (http://catalog.gmu.edu/colleges-schools/science/physics-astronomy/). Limited to two attempts. Equivalent to PHYS 411.

Registration Restrictions:
Required Prerequisites: (PHYS 131\(^C\), 131\(^{XS}\) or RENE 131\(^C\)).
\(^C\) Requires minimum grade of C.
\(^{XS}\) Requires minimum grade of XS.

Schedule Type: Internship

Grading:
This course is graded on the Undergraduate Regular scale. (http://catalog.gmu.edu/policies/academic/grading/)