Graduate Renewable Energy Certificate: Program of Studies

The Graduate Renewable Energy Certificate requires that you successfully complete 12 credits or 4 courses. The GREC program currently offers the following eight courses. (Note that the semesters currently scheduled for the courses may change due to enrollment considerations.)

- ENGR 600 Alternative Energy Fundamentals (Fall and Spring)
- ENGR 610 Alternative Energy Fundamentals (Fall)
- ENGR 620 Renewable Energy in the Local Community and Home (Summer)
- ENGR 630 Wind Energy (Summer)
- ENGR 650 Solar and Renewable Energy Utilization (Fall)
- ENGR 660 Fundamentals of Biofuels (Spring)
- ENGR 670 Geology of Geothermal Energy Resources (Spring)
- CEE 611/PSC 603/NRES 612 Environmental Law

Please list the 4 courses that you intend to take and the semester in which you would like to take the course. Note that this program of studies may be revised as you progress through the program based on your schedule and interests or on necessary course scheduling changes made by the GREC program.

1. Course # ____________________ Semester ____________________
2. Course # ____________________ Semester ____________________
3. Course # ____________________ Semester ____________________
4. Course # ____________________ Semester ____________________

Signature: _____________________________ Date: ___________