

**Check list for Completion of Certificate Requirements  
for Graduate Certificate in Renewable Energy and Island Sustainability (REIS)**

Student's Name: \_\_\_\_\_ Student ID: \_\_\_\_\_

Semester of Completion: \_\_\_\_\_

The REIS Certificate requirements consist of the following achievements including 15 credits of course completion.

1. List two core courses in REIS. (ME 610 or another course from the College of Engineering upon REIS Director's approval, as well as Econ 636 or another course from the College of Social Sciences upon REIS Director's approval, are required.

Core course	Semester/Year taken	Grade	Credits

2. List one course in Technological Specialization Courses as listed in the REIS Program Guideline or as approved by REIS Director.

TS course	Semester/Year taken	Grade	Credits

3. List other approved 600 and 400 level courses (with at least nine credits at the 6000 level).

Other approved courses	Semester/Year taken	Grade	Credits

4. A capstone research project in the area of energy and/or sustainability under the supervision of a REIS faculty member

Title: \_\_\_\_\_

Faculty supervisor (name and affiliation): \_\_\_\_\_

5. Short course or workshop in advance topics, or attendance at a professional conference in renewable energy or sustainability

Name of the event: \_\_\_\_\_

Date: \_\_\_\_\_

Activity conducted at the event (e.g., presentation): \_\_\_\_\_

6. REIS seminar course (one credit)

REIS seminar course title	Semester/Year taken	Grade	Credits

Submitted by:

Date:

\_\_\_\_\_  
Signature

Approved by:

Date:

\_\_\_\_\_  
Signature

(This version: May 2017)