

Idaho State UNIVERSITY

College of Technology Application for Admission to Energy Systems Technology and Education Center (ESTEC)

Personal Information

Date of Application _____ ID #: _____ E-mail _____
Name _____
Address _____
City _____ State _____ Zip _____
Permanent Address (if different) _____
City _____ State _____ Zip _____
Telephone: Day _____ Home _____ Cell Phone _____
Emergency Contact Name _____ Phone _____

Minimum Requirements

Applications missing any of the requirements listed below will be considered incomplete and will not be evaluated.

Please check you have met these requirements.

- I have applied and have been accepted to ISU.
- I meet the English requirement (only one criteria below is necessary).
 - a. Completed English 1101.
 - b. Test Scores- COMPASS (68-Writing) or ACT (18-English) or SAT (500-Writing).
 - c. Prerequisite courses (Engl 090/TGE100W).
- I have no transfer work to submit. (If you have outstanding transfer work from other school, it must be received by March 1, 2012.)

Program Options

Please rank your top four (4) program choices:

- ___ Energy Systems Instrumentation & Controls Engineering Technology
- ___ Energy Systems Electrical Engineering Technology
- ___ Energy Systems Mechanical Engineering Technology
- ___ Energy Systems Wind Engineering Technology
- ___ Instrumentation & Automation Engineering Technology
- ___ Nuclear Operations Technology
- ___ Energy Systems Renewable Energy Technology (Technical Certificate)

Competitive Entry

Initial admission to ESTEC is competitive based on:

- COMPASS test scores in Algebra (the date of the test is to be determined and qualified applicants will be notified)
- Cumulative GPA
- Available openings

A minimum COMPASS score of 45 in Algebra is required for admission into all ESTEC programs. **Note:** Achieving the minimum score of 45 in Algebra **does not** guarantee entrance into ESTEC if there are more students than available openings for a particular program. However, if there are less prospective students than openings, all students achieving the minimal scores will be accepted into an ESTEC program. Additional students meeting the required COMPASS scores will be accepted until programs are filled.

An additional level of competitive entry is involved for:

- Energy Systems Instrumentation & Controls Engineering Technology
- Energy Systems Electrical Engineering Technology
- Instrumentation & Automation Engineering Technology

At the end of the first semester, students wishing to enter the three programs above will rank these programs in order of preference 1, 2, or 3. Students will be given their choice of program based on their cumulative GPA in first semester ESTEC courses. If ties exist, second semester mid-term grades and interviews will be used to determine final program selection.

Please visit <http://isu.edu/estec/> for additional competitive entry explanation.

Background

Have you ever been convicted of or have pending against you a felony or misdemeanor other than minor traffic violations? Yes No

(If yes, please attach a written explanation)

NOTE: Licensure, certification, and/or employment applications related to some degree programs require students to disclose any history of criminal prosecution which may include the students driving record. Students who have a criminal history are strongly encouraged to meet with the coordinator of the program they are interested in, prior to beginning classes, to discuss potential impediments to licensure, certification or employment.

Agreement and Signature

By submitting this information, I affirm that the facts set forth in it are true and complete. I understand that if I am accepted to the ESTEC program, any false statements, omissions, or other misrepresentations made by me on this form may result in my immediate dismissal. I have read the Competitive Entry section and understand that specific ESTEC programs have additional competitive requirements.

Student Signature

Date

Submit Application to:

**ISU College of Technology, Student Services, Stop 8380; Pocatello, ID 83209
(208) 282-2622**