

**Cover Sheet for Degree-level Student Learning Outcomes**  
Completed forms are due by **December 1, 2003**

Directions: For each degree program and degree level (undergraduate and graduate), please complete separate cover sheets. Feel free to make copies of this sheet if needed. Those graduate programs with an integrated master's and doctoral program may provide one set of cover sheets.

Received

DEC 02 2003

Department / Unit: Aviation

Title of Academic Program: Aeronautical Technology - Aviation Maintenance (AVMB)

Planning and Analysis

Faculty contact(s) for the list of student learning outcomes for this academic program:

Donald Rankin \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Type of Degree (check one):

- Bachelor's       Master's       Ph.D.       Ed.D.
- Certificate       Minor       Secondary major       Associate
- Joint Degree (list the degree types): \_\_\_\_\_
- Other: \_\_\_\_\_

**List of Student Learning Outcomes for this Degree Program**

Please provide an attached list of learning outcomes or copy and insert them below.

Develop skilled Airframe and Powerplant Mechanic Candidates.

Understand aircraft design, performance, operation, maintenance, inspection, repair and alteration.

Understand and apply Federal Aviation Administration regulations.

Develop communication skills and apply these skills in the aviation environment

Understand their responsibility to continue professional and personal development with an emphasis on diversity, ethics and teamwork

*These student-learning outcomes are appropriate for graduates of the certificate, associate and the bachelor's degree programs. Students receiving the certificate and the Associate degree will attain a fundamental competency in each of these categories, while bachelor's degree graduates will reach a higher level of achievement, as appropriate for that degree.*

*All materials are to be sent to: Office of the Provost, 106 Anderson Hall*