

**Aviation Accreditation Board International (AABI)**  
**General Outcomes for AABI Accredited Aviation Studies Programs**

AABI General Outcomes

AABI has adopted eleven general outcomes for students completing accredited programs (see below).

- a. An ability to apply knowledge of mathematics, science, and applied sciences to aviation-related disciplines
  - i. Applies knowledge of mathematics
  - ii. Applies knowledge of science
  - iii. Applies knowledge of applied science
  
- b. An ability to analyze and interpret data
  - i. Collects and Analyzes data
  - ii. Interprets data
  - iii. Reports on findings and conclusions
  
- c. An ability to function on multi-disciplinary and diverse teams
  - i. Facilitates contributions by self and others
  - ii. Fosters constructive team climate
  - iii. Responds to conflict
  
- d. An understanding of professional and ethical responsibility
  - i. Understands different ethical perspectives
  - ii. Ethical issue recognition
  - iii. Application of ethical considerations
  
- e. An ability to communicate effectively, including both written and oral communication skills
  - i. Written Communication
  - ii. Oral Communication
  - iii. Formal Presentation
  
- f. A recognition of the need for, and an ability to engage in, life-long learning
  - i. Curiosity and initiative
  - ii.

- i. An understanding of the national and international aviation environment
  - i. Local/Regional
  - ii.