

TABLE D: Aviation Management Concentration Plan of Study

BSU
Department of
Aviation
Science Course

- A. Apply knowledge of math, science and applied sciences
- B. Analyze and interpret data
- C. Work effectively on multi-disciplinary and diverse teams
- D. Understand professional & ethical decision-making
- E. Communicate effectively, using both written & oral communication skills
- F. Recognize the need for, & an ability to engage in life-long learning
- G. Knowledge of contemporary issues
- H. Use the techniques, skills, & modern technology necessary for professional practice
- I. Understand the national & international aviation environment
- J. Apply pertinent knowledge in identifying and solving problems
- K.

*Curriculum changes will be effective as of academic year 2018: AVSC 210 (Aviation Weather) will replace GEOG 221 (Meteorology) and AVSC 180 (Aerodynamics) will replace PHYS 183 (Aviation Physics)