

ASTT 1020: Aircraft Blueprint Reading

This course introduces aerospace specific blueprint information which builds on a basic knowledge of blueprint terminology and symbols. Topics include: dimensioning standards and practices, blueprint components, interpretation of reference planes and coordinate systems, engineering numbering and revision system, body/field of the drawing, detail drawing, configured/method/undimensioned drawings.

Credits: 3

Co-Requisites:

ASTT 1010

Program: [Aircraft Structural Technology](#)