

SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY  
SAULT STE. MARIE, ONTARIO

COURSE OUTLINE

Course Title: DESCRIPTIVE GEOMETRY  
Code No.: DRF 126 -4  
Program: ARCHITECTURAL TECHNICIAN  
Semester: THIRD  
Date: MAY 25, 1983  
Author: NORMAN TRIPLETT

New: \_\_\_\_\_ Revision: X

APPROVED:

*N.P. Arzuffo*  
Chairperson

\_\_\_\_\_  
Date

DESCRIPTIVE GEOMETRY

Course Name

DRF 126-4

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PHILOSOPHY/GOALS:

Visualization of an object from a multi-view drawing can pose a problem for some students. A "lack of imagination" makes it difficult for a student to draw certain views of an object. With this in mind the course is taught and developed from a realistic, practical point of view. Problems found in industry, etc.. are solved based on progression of steps, beginning with elementary concepts and progressing to more complex problems. The course is based on sound facts and is taught from a logical reasoning approach.

METHOD OF ASSESSMENT:

- See Attached Sheet -

TEXTBOOK:

Technical Descriptive Geometry - B.L. Wellman