

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

COURSE OUTLINE

Course Title: NAVIGATION & INSTRUMENT PROCEDURES  
Code No.: AVT 226-4  
Program: AVIATION TECHNOLOGY (FLIGHT)  
Semester: AUGUST, 1983  
Date: R. NIELSEN-JONES  
Author: \_\_\_\_\_

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

APPROVED: \_\_\_\_\_  
Chairperson Date

NAVIGATION & INSTRUMENT PROCEDURES  
Course Name

AVT 226-4  
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PHILOSOPHY/GOALS:

Upon successful completion of this course the student will have a thorough knowledge of IFR navigation procedures, and will have sufficient knowledge of instrument procedures to allow practical application in the flight simulator and in the aircraft. In addition, he will be able to receive morse code at five words per minute.

METHOD OF ASSESSMENT (GRADING METHOD):

The student will be assessed by written mid-term and final examinations, with both tests carrying equal weight.

Grades will be indicatd as follows:

- A - 90-100%
- B - 80- 89%
- C - 70- 79%
- X - below 70% at mid-term
- R - below 70% at final grading

TEXTBOOK(S):

Instrument Procedures Manual - Transport Canada

Aeronautical Information Publication - Transport Canada

Canada Air Pilot East - Transport Canada

Enroute Low Altitude Charts - Government of Ontario

IFR Supplement - Transport Canada