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

## COURSE OUTLINE

Course Title:	SAFETY & HUMA	SAFETY & HUMAN FACTORS			
Code No.:	AVT 280-3	AVT 280-3			
Program:	AVIATION TECH	AVIATION TECHNOLOGY (FLIGHT)			
Semester:	IV	IV			
Date:	AUGUST, 1983	AUGUST, 1983			
Author:	R. NIELSEN- JONES				
		New:	Revision:	Χ	
APPROVED:	of P. aroz	ietto"			
	Chairperson		Date		

## SAFETY & HUMAN FACTORS IN AVIATION Course Name

AVT 280-3 Course Number

#### PHILOSOPHY/GOALS:

Upon successful completion of this course the student will have briefly reviewed survival procedures and aviation medicine, and completed a Transport Canada approved course on the transportation of dangerous goods and magnetized materials.

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):

Down But Not Out - Canadian Armed Forces

Aeromedical Handbvook for Aircrew - Royal Canadian Air Force

Restricted Articles Regulations - International Air Transport Association