

Essential Employability Skills (EES) addressed in this course:	EES 3 Execute mathematical operations accurately.				
	EES 4	4 Apply a systematic approach to solve problems.			
	EES 5	Use a variety of thinking skills to anticipate and solve problems.			
	EES 6	Locate, select, organize, and document information using appropriate technology and information systems.			
	EES 7	Analyze, evaluate, and apply relevant information from a variety of sources.			
	EES 11	Take responsibility for ones own actions, decisions, and consequences.			
Course Evaluation:	Passing Grade: 70%, B				
	A minimum program GPA of 2.0 or higher where program specific standards exist is required for graduation.				
Other Course Evaluation & Assessment Requirements:	In order to be excused from class due to illness or other unforeseen circumstance, students must call the professor at extension 2666 and leave a message prior to the start of class. An email is also acceptable, but must be sent prior to the start of class. Students may request a deferment of a test for compassionate reasons. Compassionate Grounds for deferment will include but not be limited to death of an immediate family member, personal illness, or recent diagnosis of a serious illness of a family member. Make-ups will not be permitted after the fact for compassionate reasons. Dates of tests will be announced at least 1 week in advance.				

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	If a faculty member determines that a student is at risk of not being successful in their academic pursuits and has exhausted all strategies available to faculty, student contact information may be confidentially provided to Student Services in an effort to offer even more assistance with options for success. Any student wishing to restrict the sharing of such information should make their wishes known to the coordinator or faculty member.					
Books and Required Resources:	see Other resources are the same as from the prerequise					
Course Outcomes and Learning Objectives:	Course Outcome) 1	Learning Objectives for Course Outcome 1			
	Use Radio Naviga	ation aids	Position fixes, identify position using cross bearings, identify waypoints and intersections, intercepting tracks and airways			
	Course Outcome	2	Learning Objectives for Course Outcome 2			
	Apply dead reckor radio navigation	ning and	Review of basic dead reckoning navigation, calculate time and distance using bearing changes, reciprocal track, radio reception range			
	Course Outcome	9 3	Learning Objectives for Course Outcome 3			
	Demonstrate that the knowledge red pass the navigatio of the Transport C Written Exam (CF	quired to on section Canada	Final preparation for the Sault College Qualification exam and the Transport Canada exam			
Evaluation Process and Grading System:	Evaluation Type Evaluation We			1		
	Final exam	50%				
	Tests 50%					
Date:	July 4, 2022					
Addendum:	Please refer to the course outline addendum on the Learning Management System for further information.					

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