



Prepared: EARL TURNER Approved: GREG MAPP

Course Code: Title	AFT370: FLIGHT TRAINING VI	
Program Number: Name	4061: AVIATION TECHNOLOGY	
Department:	AVIATION TECHNOLOGY	
Semester/Term:	17F	
Course Description:	The main emphasis in this semester of flight training is the Group I IFR rating (Multi-engine), culminating with the Transport Canada Group I IFR flight test.	
Total Credits:	9	
Hours/Week:	2	
Total Hours:	36	
Prerequisites:	AFT360, AVT361, AVT363, AVT364, AVT366, AVT369	
Essential Employability Skills (EES):	#1. Communicate clearly, concisely and correctly in the written, spoken, and visual form that fulfills the purpose and meets the needs of the audience. #2. Respond to written, spoken, or visual messages in a manner that ensures effective communication. #3. Execute mathematical operations accurately. #4. Apply a systematic approach to solve problems. #5. Use a variety of thinking skills to anticipate and solve problems. #6. Locate, select, organize, and document information using appropriate technology and information systems. #7. Analyze, evaluate, and apply relevant information from a variety of sources. #8. Show respect for the diverse opinions, values, belief systems, and contributions of others. #9. Interact with others in groups or teams that contribute to effective working relationships and the achievement of goals. #10. Manage the use of time and other resources to complete projects. #11. Take responsibility for ones own actions, decisions, and consequences.	
General Education Themes:	Personal Understanding Science and Technology	
Course Evaluation:	Passing Grade: 70%,	





Prepared: EARL TURNER Approved: GREG MAPP

Evaluation Process ar	ιd
Grading System:	

Evaluation Type	Evaluation Weight
AIR EVALUATION	10%
FINAL EXAM	50%
GROUND EVALUATION	10%
LESSON PLANS	10%
QUIZZES	20%

Course Outcomes and Learning Objectives:

Course Outcome 1.

Be able instruct all lesson plans

Learning Objectives 1.

Prepare and give lesson plans on the preparatory instructions for the air exercises using acceptable instructional techniques

Date:

Thursday, August 31, 2017

Please refer to the course outline addendum on the Learning Management System for further information.