

Name:	
<i>ID</i> #:	
Date Created:	
Date Revised:	

# PROGRAM PLANNING GUIDE 2021-2022

### **Aviation Management Certificate**

The purpose of this program-planning guide is to help students track their progress within their chosen program. The information in this planning guide is accurate at the time of printing and is subject to change without notice. It is the students' responsibility to ensure the accuracy of their program and course choice. Students should use the program-planning guide dated the year in which they began the program. This guide should be used in conjunction with the official version of the Medicine Hat College Calendar, and calendars of appropriate transfer institutions, which are the final authorities regarding program requirements.

#### Year One

FALL SEMESTER			WINTER SEMESTER			
COURSE	DATE	GRADE	COURSE	DATE	GRADE	
ADAE 200 Advanced Aeronautics			AMET 200 Advanced Meteorology			
COMM 140 Communication in the Workplace			COMM 252 Advanced Business Communications			
GEOG 201 The Physical Environment			GEOG 332 Map and Air Photo Interpretation Prerequisite: C- in GEOG 201			
MATH 150 Technical Math			KNES 247 Introduction to Wellness, Fitness and Nutrition			
MGMT 161 Management Theory			MICO 191 Introduction to Microcomputers			

### **CONTINUATION REQUIREMENTS:**

• Prerequisite grades must be C- or higher.

### **GRADUATION REQUIREMENTS:**

- Attain a minimum cumulative GPA of 2.0.
- Achieve no grade lower than C-

#### **NOTES:**

• If a student plans to take Super T Aviation's Integrated Flight Training program while taking courses with MHC toward the Aviation Management Certificate, it is recommended that the student take a reduced course load at MHC to balance their ground school and class time. Please refer to a suggested reduced work load plan on page 2.

## **Suggested Reduced Workload Plan:**

## Year One:

FALL SEMESTER			WINTER SEMESTER			
COURSE	DATE	GRADE	COURSE	DATE	GRADE	
COMM 140 Communication in the Workplace			COMM 252 Advanced Business Communications			
GEOG 201 The Physical Environment			GEOG 332 Map and Air Photo Interpretation Prerequisite: C- in GEOG 201			

SPRING SEMESTER						
COURSE	DATE	GRADE				
MICO 191 Introduction to Microcomputers						

# Year Two:

FALL SEMESTER			WINTER SEMESTER		
COURSE	DATE	GRADE	COURSE	DATE	GRADE
ADAE 200 Advanced Aeronautics			AMET 200 Advanced Meteorology		
MGMT 161 Management Theory			KNES 247 Introduction to Wellness, Fitness and Nutrition		
MATH 150 Technical Math					