

Kellogg Community College

Curriculum Guide for Transfer to: Western Michigan University

Curriculum: **Aviation Maintenance Technology**

	<u>Minimum Required Credits</u>
<i>Group I. Communications Group Requirement</i>	6
Take the following: ENGL 151 or 151H; ENGL 152* or 152H	
<i>Group II. Wellness Group Requirement</i>	2
Take one of the following: PEC 121, 150, 151, 152, 153, 155, 156,159,160	
<i>Group III. Social Science Group Requirement</i>	8
Take one of the following: POSC 200, 200H, 201; SOCI 204.	
Take one of the following: ANTH 200; HIST 201, 202, 203.	
Take one of the following: HIST 103 or 104	
<i>Group IV. Science and Mathematics Group Requirement</i>	8
Take the following: PHYS 111; MATH 141**	
<i>Group V. Humanities Group Requirement</i>	8
Take two courses from the following: ART 211, 212, 213; HUMA 150, 150H; LITE 105, 216; MUSI 211; THEA 121,122	
Take one course from the following: LITE 205, 206, 211, 212, 213, 222, 223, 285	
Take all of the following:	
CHEM 110 General Chemistry I	4
COMM 101 Foundations of Interpersonal Communication	3
DRAF 101 Engineering Graphics	4
OIT 100 Introduction to Computer Information Systems	3
PHYS 112 Introductory to Physics II	4
PSYC 201 Introduction to Psychology	3
SCIE 100 Environmental Science	4

Completion of course requirements in Groups I, III, IV and V satisfies the MACRAO Agreement between KCC and Western Michigan University for freshman and sophomore general education courses.

Note: Your transfer school may require you to complete junior and senior level general education courses to meet graduation requirements

* ENGL 152 is required to earn an associates degree from KCC but is not required at WMU.

** Prerequisite courses must be met prior to taking MATH 141.

WMU, College of Aviation Academic Advising Office 269-387-0347.

11/19/08

Per WMU, College of Aviation & Catalog

Academic Advising

Students should contact an advisor as early as possible. Advisors are available to assist in the individual program planning, recommend electives appropriate to a student's educational objectives, discuss employment opportunities, and help solve academic problems. Substitutions and special transfer credit must be approved by the advisor, the curriculum committee, or the Faculty Chair. Academic advising is available; phone:(269) 387-0347. Because of the prerequisites and the limited offering times, students must consult an academic advisor for proper course sequence.

Academic Performance

Candidates for the Bachelor of Science degree must satisfy the following requirements and University requirements stated elsewhere in this catalog:

1. For students entering the Aviation Flight Science, Aviation Maintenance Technology, and Aviation Science and Administration programs prior to Fall 2005, a "C" average or better must be earned in required courses with an AVS prefix. For students entering the Aviation Flight Science, Aviation Maintenance Technology, and Aviation Science and Administration programs Fall 2005 and thereafter, a minimum grade of "C" in all AVS courses is required for graduation.
2. No more than two grades of "D" or "DC" in courses presented for graduation may be counted for graduation.

Approved Electives

Electives must be approved by a department academic advisor. While choice of electives is intended to provide flexibility for students, they must be selected to provide a thrust and add strength to the individual's program. Non-related courses will not normally be approved.

Transfer Credit

Transfer credit for FAA certification may be accepted providing the courses were taken at another accredited collegiate institution. Although these transfer courses may be approved for AVS credit, the use of these courses for AVS course substitution may not necessarily be approved.

Additional Costs

Special lab fees are in effect for all flight courses to cover the cost of flight instruction and aircraft operations. The fee is subject to change without notice due to fluctuations in operating costs. Flight fees are based on the scheduled flight time required to complete the course. Students may require additional or less instruction. Refund of flight fees is subject to departmental refund policy, depending on whether a student completes a course of instruction or withdraws. Flight fees are due at the beginning of the semester.

Students are required to have their own tools for courses required for the Airframe and Powerplant Certificate.

Class-related charges are assigned for laboratory courses. Refer to current semester course offerings booklet for course fees.