



GRADUATE APPLICATION
 Associate of Applied Science Aerospace Machining Technology (AAS) #809B – 105 credits
 (Revised 10/7/19)

- Step 1. Meet with your academic advisor for initial review and signature.
 Step 2. **Submit within 30 days of Advisor signature** and with **\$10 application fee** to cashier's office for an unlimited number of applications during the academic year.
 Step 3. Make a copy for your records.
 Step 4. Expect an email verification that your listed plan meets official graduation requirements.

STUDENT INFORMATION

SELECT THE QUARTER YOU PLAN TO COMPLETE THIS CERTIFICATE: Summer Fall Winter Spring of Year _____
 NAME AS YOU WISH IT TO APPEAR ON YOUR CERTIFICATE - Last name must match your records: _____ STUDENT ID # _____

MAILING ADDRESS (Address, City, State, Zip): _____

REQUESTING HIGH SCHOOL DIPLOMA: Yes No PHI THETA KAPPA MEMBER Yes No (For listing in Commencement only)

INSTRUCTIONS: If you are using transferred credits toward degree requirements, list course name, number, and credit amount as it appears on your evaluated transcript. Place an asterisk (*) beside each transferred course. List colleges/universities below and a photocopy of each evaluated transcript must be attached.

COLLEGE/UNIVERSITY NAME	COLLEGE/UNIVERSITY NAME	COLLEGE/UNIVERSITY NAME

On the following list indicate the courses you have already completed by writing in the grade received. For courses you are currently enrolled in and the courses you anticipate enrolling in write in the abbreviation for the quarter, ie, F, W, Sp, Su in the quarter column. If you have permission to substitute a course, write in the new class number beside the one listed. Your advisor must initial the changes. Students must earn a cumulative 2.00 GPA to obtain a degree.

REQUIRED COURSES FOR AEROSPACE MACHINING TECHNOLOGY

COURSE	CREDIT	GRADE	QTR	COURSE	CREDIT	GRADE	QTR
ENGR 101	5			ENGR 142	5		
ENGR 111	3			ENGR 212	5		
ENGR 116	5			ENGR 213	5		
ENGR 117	5			ENGR 223	3		
ENGR 120	5			ENGR 224	3		
ENGR 121	5			ENGR 235	5		
ENGR 122	5			ENGR 241	5		
ENGR 127	5			ENGR 242	5		
ENGR 140	5			ENGR 270	5		
ENGR 141	5			ENGR 272	5		

DEGREE TOTAL CREDITS 105

EARNED CREDITS _____

PROJECTED CREDITS _____

TOTAL CREDITS _____

ADDITIONAL COURSES FOR AEROSPACE MACHINING TECHNOLOGY

Choose 5 credits from the following:

COURSE	CREDIT	GRADE	QTR	COURSE	CREDIT	GRADE	QTR
BA 138	5			PTECH 120	5		
ENGL& 101	5						

Choose 5 credits from the following:

COURSE	CREDIT	GRADE	QTR	COURSE	CREDIT	GRADE	QTR
ENGR 190	5			ENGR 193	5		
ENGR 191	5			ENGR 232	5		
ENGR 192	5						

You must inform the Registration office and Academic Advisor of all changes you make in your projected schedule. Not following this plan may delay your graduation.

ADVISOR AND STUDENT SIGNATURES

Printed Advisor Name	Date
Advisor Signature (Initial Review Completed) X	Date
Student Signature X	Date

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DO NOT WRITE IN THIS SECTION - FOR OFFICE USE ONLY

REQUESTING HIGH SCHOOL DIPLOMA _____ HIGH SCHOOL DIPLOMA POSTED _____ HIGH SCHOOL DIPLOMA MAILED _____
 SM5001 _____ SM6015 _____ FINAL GPA _____ SM6009 (POSTED TO TRANSCRIPT) _____