

B.S. in Aviation | Aviation Management & Operations

Name: _____ ID: _____ Advisor: _____
 This is not an official graduation plan but a tool to use along with your audit and check-sheet
 Assuming a math placement of 1220, a GSW placement of 1110, and 2 years of high school language

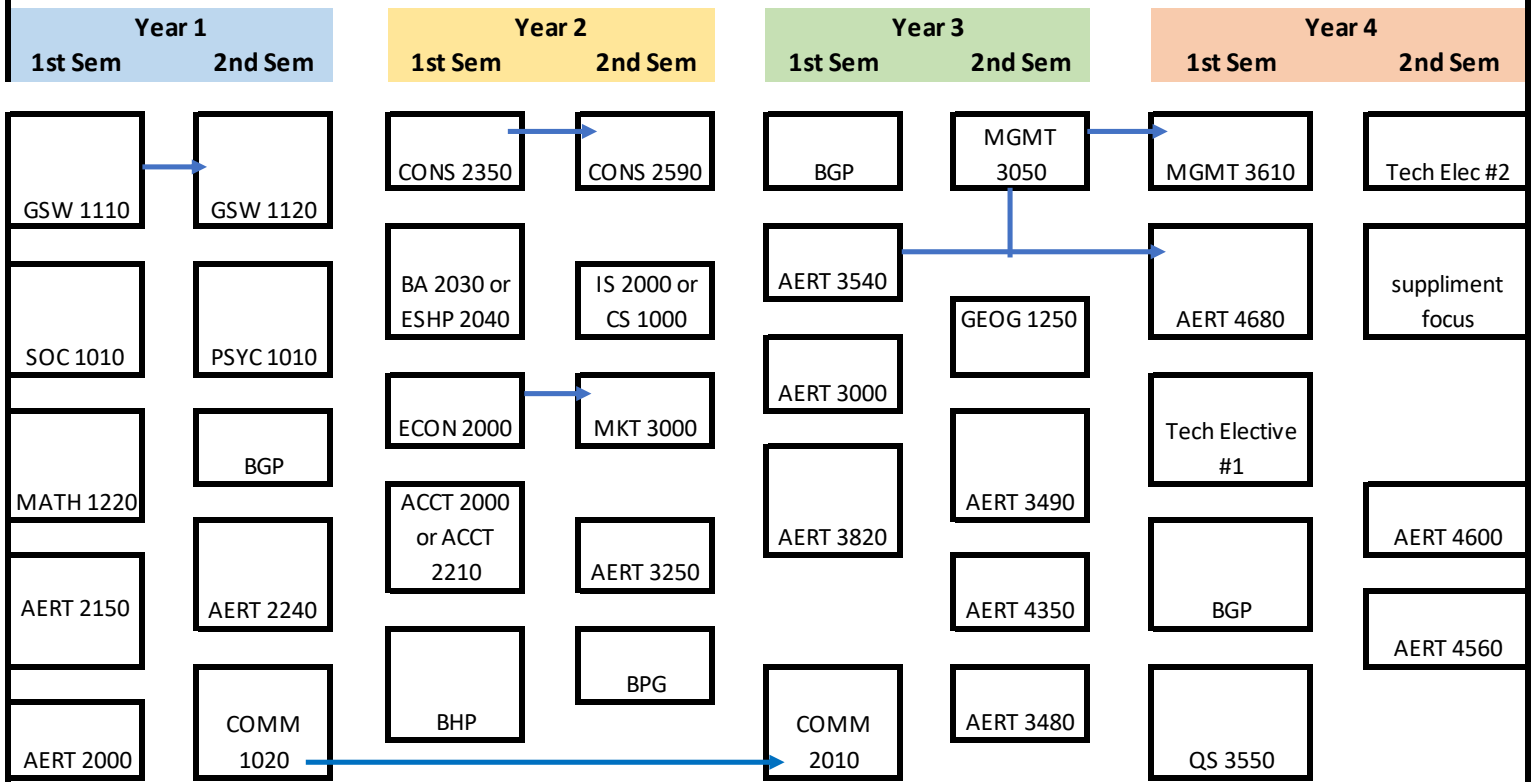
Date: Fall 2021

	Course Number	Credit Hours	Semester Taken	Grade Earned	Course Name	Prerequisites/Advisor Notes	Course Offering		
							Fall	Spring	Summer
First Year	Fall	GSW 1110	3	_____	Introduction to Academic Writing		√	√	
		AERT 2150	4	_____	Aviation Ground Operations		√		
		AERT 2000	3	_____	Intro to Aviation		√		
		SOC 1010	3	_____	Principles of Sociology			√	√
		MATH 1220	3	_____	College Algebra		√	√	√
		Semester Total	16						
First Year	Spring	GSW 1120	3	_____	Academic Writing	GSW 1110	√	√	√
		AERT 2240	3	_____	ATC and NAS		√	√	
		COMM 1020	3	_____	Intro to Public Speaking		√	√	√
		PSYC 1010	4	_____	General Psychology		√	√	√
		Semester Total	13						
	Summer	TECH 2890	4	_____	Co-op		√	√	√
	First Year Total	33							
Second Year	Fall	CONS 2350	3	_____	Intro to Construction		√	√	
		BA 2030 or ESHP 2040	3	_____	Effective Bus Comm or ESHP, the Intro	BA 2030 Prereq is WRIT 1120	√	√	
		ACCT 2000 or 2100	3	_____	Accounting Concepts		√	√	√
		BGP	3	_____			√	√	√
		ECON 2000	3	_____	Economics		√	√	
		Semester Total	15						
Second Year	Spring	CONS 2590	3	_____	Cons Document Reading	CONS 2350	√	√	
		AERT 3520	3	_____	Crew Resource Management		√	√	
		MKT 3000	3	_____	Principles of Marketing	ECON 2000	√	√	
		BGP	3	_____			√	√	√
		IS 2000 or CS 1000	3	_____	Intro to Inform Systems or Unders Computers		√	√	√
		Semester Total	15						
Summer		0	_____						
	Second Year Total	30							
Third Year	Fall	AERT 3000	3	_____	Air Transportation		√		
		AERT 3540	3	_____	Aviation Management		√		
		AERT 3820	3	_____	Airport Operational Plans		√		
		COMM 2010 or 2100	3	_____	Comm Theory of Intl Comm	COMM 1020	√	√	√
		BGP	3	_____	Any Category		√	√	√
		Semester Total	15						
Third Year	Spring	AERT 3490	3	_____	Aviation Law			√	
		AERT 4350	3	_____	Airport Administration			√	
		GEOG 1250	3	_____	Weather and Climate		√	√	
		MGMT 3050	3	_____	Principles of Organization & Management		√	√	√
		AERT 3480	3	_____	Airport Operations			√	
		Semester Total	15						
Summer	TECH 3890	4	_____	Co-op		√	√	√	
	Third Year Total	34							
Fourth Year	Fall	BGP	3	_____			√	√	√
		AERT 4680	3	_____	Business Aviation	AERT 3540, MGMT 3050	√		
		TECH Elective	3	_____	Choose from Elective course list		√	√	√
		MGMT 3610	3	_____	Human Resources Management	MGMT 3050 or MGMT 3600	√	√	√
		QS 3550	3	_____	Foundations of Lean		√		√
		Semester Total	15						
Fourth Year	Spring	AERT 4600	3	_____	Safe Management Systems			√	
		AERT 4560	3	_____	Airport Planning and Design			√	
		TECH ELECTIVE	3	_____			√	√	√
		SUPPLEMENTAL FOCUS	3	_____			√	√	√
		Semester Total	12						
		Fourth Year Total	27						

DEGREE TOTAL 124

B.S. in Aviation | Aviation Management & Operations

Course Sequence Flowchart with Prerequisites (Excluding Co-ops)



Program Planning - The student, in cooperation with an advisor, should use a Program Guide and the corresponding undergraduate catalog to plan a complete program. Any problem which arises in connection with a particular Program Guide should be referred to the student's advisor.

Matriculation

Full admittance to major in a College of Technology, Architecture and Applied Engineering program becomes effective when a student has:

1. Attained an overall BGSU GPA of at least 2.25 for all courses taken prior to applying for matriculation and a 2.5 in courses in the major;
2. Complete a cooperative educ. experience-Tech 2890(Aviation, Architecture, LDT and QS majors are exempt from this requirement);
3. Completed with a grade of "C" or better in all bold courses, as specified on program checksheets;
4. Applied for matriculation. Applications are available from the Undergraduate Student Services Offices website.

The steps listed above must be completed before students will be permitted to register for 3000 and 4000 level coursesEngineering in the College of Technology, Architecture and Applied

Co-op

All students in the College are required to complete 2-3 co-ops, depending on your major. THIS IS A COURSE. It carries credit and is graded. or part-time(20hrs/week for two CONSecutive semesters, paid and must be directly related to your major. All students MUST complete the Co-op Orientation available in Canvas.