

CURRICULAR SEQUENCE

First Year

First Semester				Second Semester			
Course	Credits	Approved	In Progress	Course	Credits	Approved	In Progress
SPGS 152*	3			SOGS 201 or HUGS 101	3		
ENGS 152*	3			ATPP 200L	3		
MAGS 120 (I)	3			ASCT 100	3		
ATPP 200	3			ASCT 101	3		
Total	12			Total	12		

Second Year

First Semester				Second Semester			
Course	Credits	Approved	In Progress	Course	Credits	Approved	In Progress
INGS 201	3			ATPP 204L	3		
ATPP 204	3			PHSC 228+	3		
MATH 201	3			ASCT 103	3		
ASCT 102	3			ASCT 105	3		
Total	12			Total	12		

Third Year

First Semester				Second Semester			
Course	Credits	Approved	In Progress	Course	Credits	Approved	In Progress
ATPP 207	3						
ATPP 207L	3						
ASCT 106	3						
Total	9						

Notes:

- * All students will be enrolled according to the results of the placement test or the College Board.
- +Course with Laboratories
- All students must meet with the Director or Program Coordinator and sign the student handbook
- The student must obtain the medical certificate from a professional authorized by the FAA.
- The flight hours will be provided by a provider authorized by the FAA through 14 CFR Part 141 or Part 61, and who has an MOU with UAGM.
- New students, without previous university experience, are required to take the Student Induction and Leadership Seminar (SIGS 100) and it will be offered the week before classes begin. Late registration students must complete this seminar during the academic semester
- Subject to change.

Academic Division: **Engineering, Design & Architecture** Department: **Engineering** Effective: **August 2021**

CURRICULUM

General Education Component - 15 credits

Course	Credits	Title	Requisites
SPGS 152*	3	Fundamentals of Reading and Writing	
ENGS 152*	3	Fundamentals of Speaking, Reading and Writing I	
MAGS 120 (I)	3	Introductory Algebra	
HUGS 101 or SOGS 201	3	World Culture I or Human Being and Social Consciousness	
INGS 201	3	Introduction to Information, Research & Writing Skills	

Core Component - 24 credits

Course	Credits	Title	Requisites
ASCT 100	3	Aviation Communication	
ASCT 101	3	Aviation Weather	
ASCT 102	3	Aircraft Systems	
ASCT 103	3	Physiology and Psychology of Flight	
ASCT 105	3	Aviation Safety, Law, and Regulations	
ASCT 106	3	Airport Management	
MATH 201	3	Basics Statistics	MAGS 120
PHSC 228+	3	Aeronautical Physics	MAGS 120

Major Component - 18 credits

Course	Credits	Title	Requisites
ATPP 200	3	Private Pilot Ground School	Director Approval
ATPP 200L	3	Private Pilot Flight Laboratory	Director Approval
ATPP 204	3	Instrument Pilot Ground School	ATPP 200
ATPP 204L	3	Instrument Pilot Flight Laboratory	ATPP 200L/
ATPP 207	3	Commercial Pilot Ground School	Director Approval
ATPP 207L	3	Commercial Pilot Flight Laboratory	ATPP 204L

**PRELIMINARY ACADEMIC EVALUATION
SUBJECT TO CHANGE**

Credits' Total:

_____ Approved
_____ Remaining

Student's Signature: _____ Date: _____

Academic Counselor's Signature: _____
Date: _____