

Aviation Management

Freshman Year							
Fall Semester TSU		Fall Semester Columbia State		Spring Semester TSU		Spring Semester Columbia State	
Courses	HR	Courses	HR	Courses	HR	Courses	HR
ENGR 1000 *	1	COLS 101	1				
AITT 1001	3			MATH 1720	3		
ENGL 1010	3	ENGL 1010	3	ENGL 1020	3	ENGL 1020	3
MATH 1710	3	MATH 1730	4	CHEM 1110	3	CHEM 1110	4
				CHEM 1111	1		
Humanities/Fine Arts Elective	3	Humanities/Fine Arts Elective	3	Humanities/Fine Arts Elective	3	Humanities/Fine Arts Elective	3
HPSS/ROTC/BAND	1	Social/Behavioral Science Elective (ECON 2010)	3	HPSS/ROTC/BAND	1	INFS 1010 Elective *	3
							1
	14		14		14		14

*ENGR 1000 at TSU is not needed if student is transferring with 60 or more credit hours.

Sophomore Year							
Fall Semester TSU		Fall Semester Columbia State		Spring Semester TSU		Spring Semester Columbia State	
Courses	HR	Courses	HR	Courses	HR	Courses	HR
AITT 2350	3			COMM 2200	3	SPCH 1010 / 1030	3
AITT 2500	3	MATH 1830	3	PHYS 2020	3	PHYS 2020	4
PHYS 2010	3	PHYS 2010	4	PHYS 2021	1		
PHYS 2011	1			ACCT 2020	3	ACCT 1020	3
ACCT 2010	3	ACCT 1010	3	HIST 2020	3	HIST 2020	3
HIST 2010	3	HIST2010	3	ENGL 2110	3	ENGL 2110	3
		Social/Behavioral Science Elective (PSYC 1030)	3				
	16		16		16		16

Students will take **60 hours at Columbia State** to earn an associate degree that will transfer directly into the TSU Aviation Management program.

Junior Year							
Fall Semester TSU				Spring Semester TSU			
Courses	HR	Courses	HR	Courses	HR	Courses	HR
COMP 3000	3			MGMT 3010	3		
AITT 2350	3			AITT 3080	3		
AITT 1001	3			AITT 3480	3		
AITT 2500	3			AITT3950	3		
AITT 3070	3			AITT 3700	3		
	15				15		

Senior Year							
Fall Semester TSU		Fall Semester Columbia State		Spring Semester TSU		Spring Semester Columbia State	
Courses	HR	Courses	HR	Courses	HR	Courses	HR
ENGR 4500	1			ENGR 4510	1		
ENGR 4900	1			MGMT 4070	3		
MGMT 4050	3			AITT 4020	3		
AITT 3110	3			AITT 4180	3		
ENGL 3105	3			AITT 4400	3		
AITT 3741	3			AITT 3900	3		
AITT 3120	3						
	17				16		

Students will take **63 hours at TSU** to complete B.S. degree requirements, for a total of 123 hours.