



SUCCESS GUIDE



Associate in Science - Air Force ROTC Path to the Plains

Semester	Grade	Course	Course Description	Hours	Area
1		ENG 101	English Composition I (Minimum grade of C required)	3	I
		HIS 101	Western Civilization I **	3	IV
		MTH 112	Precalculus Algebra or math required for major. Refer to STARS.	3	III
		SPH 106 or SPH 107	Fundamentals of Oral Communication or Fundamentals of Public Speaking	3	II
		AIRF 1010	Foundations of US Air Force (w/AIRF Labs 1011/3011)	1	V
			Semester Total	13	
2		ENG 102	English Composition II (Minimum grade of C required)	3	I
		BIO 103	Principles of Biology I or other natural science ^	4	III
		ART 100 or MUS 101 or THR 120	Art Appreciation or Music Appreciation or Theatre Appreciation	3	II
		HIS 102	Western Civilization II **	3	IV
		Elective	Course of choice per intended major. Refer to STARS guide.	3	V
		AIRF 1020	Foundations of US Air Force (w/AIRF Labs 1021/3021)	1	V
			Semester Total	17	
3		BIO 104	Principles of Biology II or other natural science ^	4	III
		ENG 251	American Literature I or other literature **	3	II
		IDS 102	Ethics	3	II
		SOC 200	Introduction to Sociology or other social science †	3	IV
		Elective	Course of choice per intended major. Refer to STARS guide.	3	V
		AIRF 2010	Evolution of US Air & Space Power (w/AIRF Labs 1011/3011)	1	V
			Semester Total	17	
4		PSY 200	General Psychology or other social science †	3	IV
		Elective	Course of choice per intended major. Refer to STARS guide.	3	V
		Elective	Course of choice per intended major. Refer to STARS guide.	3	V
		Elective	Course of choice per intended major. Refer to STARS guide.	3	V
		AIRF 2020	Evolution of US Air & Space Power (w/AIRF Labs 1021/3021)	1	V
			Semester Total	13	
Total credit hours to be taken at Auburn University - 4			TOTAL HOURS	60	

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**Must complete a 6-semester-hour sequence either in History or Literature according to intended major. Refer to STARS guide.

† Social science options include: economics, geography, political science, and sociology. Refer to STARS guide.

^ Non-science majors take BIO 101 and BIO 102; Science majors take BIO 103 and BIO 104. Refer to STARS guide.