2006-2007

Embry-Riddle Aeronautical University, Daytona Beach Campus
Bachelor of Science in Homeland Security

Student Name: _____ **Box #:** _____ **Advisor:** _____

Student ID: _____ **Evaluator & Dates:** _____

COURSE NUMBER/TITLE	BS	ERAU Hours	Transfer Hours	Advanced Standing Hours	CREDITS REMAIN	COMMENTS
UNIV 101 College Success	1				1	
Communication Theory & Skills (9 CR)						
COM 122 English Composition & Literature	3				3	
	3				3	
	3				3	
Humanities - Lower Level (3 CR)						
	3				3	
Social Science (6 CR)						
EC 200 An Economic Survey	3				3	
PSY 220 Introduction to Psychology	3				3	
Humanities / Social Sciences - Upper Level (15 CR)						
HU 345 Comparative Religions **OR** SS 325 International Studies	3				3	
SS 310 Personality Development	3				3	
SS 331 Current Issues in America	3				3	
SS 340 American Foreign Policy	3				3	
HU/SS Elective (HU 330 Values & Ethics recommended)	3				3	
Computer Science (3 CR)						
	3				3	
Math (9 CR)						
MA 111 College Math for Aviation I **AND** MA 112 College Math for Aviation II ***OR*** MA 140 College Algebra **AND** MA 142 Trigonometry	6				6	
MA 222 Business Statistics	3				3	
Physical Science (12 CR) with lab						
PS 101 Chemistry with Lab	*3*				*3*	
PS 103 Technical Physics I with lab	*3*				*3*	
PS 104 Technical Physics II with lab	3				3	
PS 107 Elements of Biological Science	3				3	
Core Courses (21 CR)						
HS 201 Introduction to Homeland Security	3				3	
HS 301 Fundamentals of Transportation Security	3				3	
HS 302 Fundamentals of Occupational Security	3				3	
HS 306 Legal & Investigative Issues of Security	3				3	
HS 307 Law Enforcement in Security	3				3	
HS 401 Emergency Planning, Response & Security Management	3				3	
HS 402 Security & Risk Analysis	3				3	
Program Support (18 CR)						
AS 120 Principles of Aeronautical Science	3				3	
BA 201 Principles of Management	3				3	
HF 300 Human Factors I: Principles & Fundamentals	3				3	
PSY 325 Group Structure and Process	3				3	
SF 201 Introduction to Health, Occupational & Transportation Safety	3				3	
SF 355 Industrial Hygiene & Toxicology	3				3	
Specified Electives (9 CR) Choose from BA 408, 410, 415, 425, SF 210, 315, 345, 350, 410, STG 312, 315, 400, 415 or any SIS course.	9				9	
OPEN ELECTIVES (14 CR)	14				14	
TOTALS	**120**					**Total Hours Remaining to Complete**
						Total Hours Awarded
						Upper Level Credit Earned