

Transfer Table
Articulation Agreement

The successful completion of the following New Mexico State University - Alamogordo, Associate in Applied Science - Microcomputer Technology courses will transfer to the ERAU Technical Management program if in accordance with the 2005-06 articulation

New Mexico State University - Alamogordo, Associate in Applied Science - Microcomputer Technology, Course of Study	Sem. Hrs.	Embry-Riddle Aeronautical University Bachelor of Science in Technical Management degree program requirements.	Sem. Hrs.
COURSE NUMBER/TITLE		COURSE NUMBER/TITLE	BS
TECHNICAL SPECIALTY	15	TECHNICAL SPECIALTY	
OECS 125 Operating Systems	3	Courses generally drawn from one of the following areas: [] Aviation Maintenance Technology, [] Aeronautical Science, [] Air Traffic Control, [XX] Computer Science, [] Physical Science, [] Safety, [] Applied Meteorology, [] Aviation Business, [] Logistics, [] Occupational Safety & Health, [] Professional Valuation or [] Other Credit Explicitly Approved by the Technical Management Chair	
OECS 211 Word Process Appls OR BOT 213 Word Processing	3		
OECS 215 Spreadsheet Applications	3		
OECS 220 Database Application and Design	3		
BCS 210 Business Programming Using Visual Tools	3		
GENERAL EDUCATION	36	GENERAL EDUCATION	15
<i>Embry-Riddle courses in the general education categories Communication Theory and Skills, Humanities and Social Sciences may be chosen from those listed below, assuming prerequisites are met. Courses from other institutions are acceptable if they fall into these broad categories and are at the level specified.</i>			
COMMUNICATION THEORY & SKILLS	(9)	COMMUNICATION THEORY & SKILLS	(9)
ENGL 111G Rhetoric & Composition	3	ENGL 122 English Composition and Literature	3
ENGL 203G Bus & Prof Comm OR ENGL 218G Tech & Sci Com	3	English Elective	3
COMM 265G Prin of Hum Comm OR COMM 253G Public Speaking	3	Speech Elective	3
MATHEMATICS (College Algebra or Higher)	(6)	MATHEMATICS (College Algebra or Higher)	(6)
MATH 185 College Algebra	3	MATH 140 College Algebra	3
MATH 142G Calculus for the Biological & Mgmt Sciences I	3	MATH 220 Quantitative Methods II	3
COMPUTER SCIENCE	(3)	COMPUTER SCIENCE	(3)
CS 110G Computer Literacy	3	Computer Science Elective	3
PHYSICAL AND LIFE SCIENCES	(6)	PHYSICAL AND LIFE SCIENCES	(6)
		<i>Physical and Life Sciences Elective</i>	
		<i>Physical and Life Sciences Elective</i>	
HUMANITIES - LOWER LEVEL ELECTIVE	(3)	HUMANITIES - LOWER LEVEL ELECTIVE	(3)
		<i>Humanities Elective</i>	
SOCIAL SCIENCES - LOWER LEVEL ELECTIVE (One must be Microeconomics)	(6)	SOCIAL SCIENCES - LOWER LEVEL ELECTIVE (One must be Microeconomics)	(6)
ECON 252G Principles of Microeconomics (See Note Below)	3	ECON 210 Microeconomics	3
		<i>Social Science Elective</i>	
HUMANITIES/SOCIAL SCIENCES - UPPER LEVEL ELECTIVE	(3)	HUMANITIES/SOCIAL SCIENCES - UPPER LEVEL ELECTIVE	(3)
PROGRAM SUPPORT	6	PROGRAM SUPPORT	3
		ECON 211 MACROECONOMICS	3
STAT 251 Statistics for Behavioral Sciences I	3	MATH 211 STATISTICS W/ AVIATION APPLICATIONS -OR- MATH 222 BUSINESS STATISTICS	3
BUSINESS CORE:	33	BUSINESS CORE:	30
		MGMT 201 PRINCIPLES OF MANAGEMENT	3
ACCT 252 Financial Accounting	3	MGMT 210 FINANCIAL ACCOUNTING	3
		MGMT 221 ADVANCED COMPUTER BASED SYSTEMS	3
		MGMT 311 MARKETING	3
		MGMT 312 MANAGERIAL ACCOUNTING	3
		MGMT 314 HUMAN RESOURCE MANAGEMENT	3
		MGMT 317 ORGANIZATIONAL BEHAVIOR	3
		MGMT 320 BUSINESS INFORMATION SYSTEMS	3
		MGMT 325 SOCIAL RESPONSIBILITY & ETHICS IN MANAGEMENT	3
		MGMT 335 INTERNATIONAL BUSINESS	3
		MGMT 390 BUSINESS LAW	3
TECHNICAL MANAGEMENT CORE: (300-400 Upper Level Management courses)	12	TECHNICAL MANAGEMENT CORE: (300-400 Upper Level Management courses)	12
OPEN ELECTIVES (Upper Level) (300-400):	9	OPEN ELECTIVES (Upper Level) (300-400):	9
OPEN ELECTIVES (Lower Level):	9	OPEN ELECTIVES (Lower Level):	
MATH 230 Matrices & Linear Programming	3		
ACCT 251 Management Accounting	3		
OECS 221 Cooperative Experience I	3		
TOTAL CREDITS TRANSFERRED	51	TOTAL CREDITS NEEDED	69
		TOTAL CREDITS TRANSFERRED	51
NOTE: Either ECON 251G Prin. of Macro or ECON 252G Prin. of Micro required in AAS Microcomputer Technology degree at NMSU-A.			TOTAL ERAU DEGREE REQUIREMENTS
			120