



APPLIED TECHNOLOGIES
Graduation Evaluation Checklist
2007 - 2008

Associate of Applied Science Degree in Aerospace Technology

Student Name

CNM ID Number

____	ENG 1101 (ENG 101)	3 credit hours	College Writing
____	MATH 1210 (MATH 119)	4 credit hours	Methods of Problem Solving or higher or higher (Except MATH 2110 (215) or 2096 (296))
____	AVIA 1110 (AVIA 125)	2 credit hours	Introduction to Modern Commercial Air Operations
____	AVIA 1400 (AVIA 132)	3 credit hours	Private Pilot
____	AVIA 1492 (AVIA 132L)	3 credit hours	Private Pilot Lab
____	PHYS 1010 (PHYS 102)	3 credit hours	Introduction to Physics
____	AVIA 1500 (AVIA 138)	3 credit hours	Instrument Rating and Commercial Pilot I
____	AVIA 1592 (AVIA 138L)	3 credit hours	Instrument Rating and Commercial Pilot I Lab
____	AVIA 1140 (AVIA 140)	3 credit hours	Meteorology
____	AVIA 1145 (AVIA 144)	3 credit hours	Aircraft, Engines and Maintenance
____	AVIA 1600 (AVIA 170)	3 credit hours	Commercial Pilot II
____	AVIA 1692 (AVIA 170L)	3 credit hours	Commercial Pilot II Lab
____	AVIA 2100 (AVIA 243)	3 credit hours	CFI and CFII Ratings
____	AVIA 2192 (AVIA 243L)	3 credit hours	CFI and CFII Ratings Lab
____	AVIA 1150 (AVIA 160)	2 credit hours	Aviation Electricity
____	AVIA 2110 (AVIA 240)	3 credit hours	Aerodynamics for Pilots
____	AVIA 2115 (AVIA 242)	1 credit hour	Aerobatics, Spin and Up-Set Flight
____	AVIA 2130 (AVIA 245)	3 credit hours	Modern Avionics
____	AVIA 2135 (AVIA 246)	3 credit hours	Introduction to Air Traffic Control
____	COMM 2221 (COMM 221)	3 credit hours	Interpersonal Communication Studies
____	HUM/SOC	3 credit hours	Humanities or Social/Behavioral Science Elective
____	AVIA 2200 (AVIA 248)	3 credit hours	Multi-Engine (ME) Commercial/ME Certified Flight Instructor (MEI)

_____	AVIA 2292 (AVIA 248L)	3 credit hours	Multi-Engine (ME) Commercial/ME Certified Flight Instructor (MEI) Lab
_____	AVIA 2255 (AVIA 253)	3 credit hours	Aviation Physiology
_____	AVIA 2260 (AVIA 254)	3 credit hours	Crew Resource Management
_____	AVIA Electives	3 credit hours	Aviation Electives

TOTAL FOR DEGREE.....73

AVIATION ELECTIVES (3 credits required)

_____	AVIA 2250 (AVIA 250)	3 credit hours	Global Air Navigation
_____	AVIA 2262 (AVIA 255)	2 credit hours	Management of Air Operations
_____	AVIA 2270 (AVIA 256)	3 credit hours	Turbine Aircraft Systems
_____	AVIA 2392 (AVIA 260L)	1 credit hour	Advanced Flight Labs (Cessna 172)
_____	AVIA 2492 (AVIA 261L)	1 credit hour	Advanced Flight Labs (BE-95)
_____	AVIA 2285 (AVIA 262A)	1 credit hour	Advanced Flight Labs (Frasca SE FTD)
_____	AVIA 2290 (AVIA 262B)	1 credit hour	Advanced Flight Labs (Frasca ME FTD)