Professional Pilot Training

Associate of Science

Deborah Abingdon

Faculty Advisor/Program Director	Student Name	Academic Advisor

575.624.7023

Telephone Number	Student ID Number	Date

Advisor's Notes/Recommendations:
- The A.S. degree in Professional Pilot Training transfers into a Bachelor of Applied Arts and Science (B.A.A.S.) degree program at ENMU.
- In order to improve student success probability and reduce unnecessary attrition, all students must take the University Skills Placement Test prior to entering the program.
- All lectures and corresponding labs must be taken simultaneously.
- Student must have an **ENMU Campus System** cumulative grade point average of 2.0 in order to meet graduation requirements.
- Submit a Graduation Application before the close of the semester preceding the expected completion date.
- **This degree is not funded through the Presidential Scholarship Program**.

Program Requirements:
- Requirements must be met from the General Education Common Core.
- The student will pay Professional Pilot Training Laboratory fees directly to the flight training provider.
- The student must have flown a minimum of 250 flight hours and have received a Commercial Pilot's License and an instrument rating to receive the Associate of Science degree.

		Grade	Sem.		Grade	Sem.		Grade	Sem.
Writeplacer	ENG 093			ENG 096			ENG 098L		
Math	--	--	--	MATH 094/095			MATH 097/098		

Note * Prerequisite/s required: See list below

General Education Requirements			Credit Hours	Grade	Semester
*ENG	102	English Composition	3 hrs.		
COMM		Common Core I	3 hrs.		
MATH		Math Common Core II (Math 107 or higher)	3-4 hrs.		
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BIOL		Life Science Common Core III	4 hrs.		
		Physical Science Common Core III	4 hrs.		
		Social/Behavioral Sciences Common Core IV	3 hrs.		
CIT		Computer Literacy Common Core VII	3 hrs.		
ENTR	101	The Entrepreneurial Mindset	3 hrs.		
OR					
PSY	134	The Psychology of Success	3 hrs.		
OR					
UNIV	101	Principles of Student Success	3 hrs.		
			29-31 hrs.		

Professional Pilot Training Requirements			Credit Hours	Grade	Semester
*PPT	101	Private Pilot Ground Instruction	3 hrs.		
*PPT	102	Private Pilot Flight Course	3 hrs.		
*PPT	103	Professional Pilot Ground Instruction I	3 hrs.		
*PPT	104	Professional Pilot Ground Instruction II	3 hrs.		
*PPT	105	Professional Pilot Flight Course I	4 hrs.		
*PPT	106	Professional Pilot Flight Course II	4 hrs.		
*PPT	107	Instrument/Commercial Pilot Flight Course	5 hrs.		
AFR	114	Theory of Flight and Aerodynamics for Fixed and Rotary Winged Aircraft	2 hrs.		
ATC	101	Aviation Weather	3 hrs.		
ATC	121	Introduction to Aviation Security	3 hrs.		
ATC	122	Human Factors in Aviation	3 hrs.		
PPT	112	Professional Pilot Flight Course Lab	1-7 hrs.		
			37-44 hrs.		

TOTAL HOURS REQUIRED FOR DEGREE	**66-75**

*Prerequisites:

ENG 102 English Composition
Prerequisite: Satisfactory ACT scores or Placement Exam scores or ENG 096

PPT 101 Private Pilot Ground Instruction
Prerequisite: Student must be at least 17 years of age

PPT 102 Private Pilot Flight Course
Corequisite: PPT 101 (or prior successful completion of the FAA Private Pilot Written Exam)

PPT 103 Private Pilot Ground Instruction
Prerequisite: Student must be at least 18 years of age and PPT 101 or hold an FAA Private Pilot Certificate

PPT 104 Private Pilot Ground Instruction II
Prerequisite: Student must be at least 18 years of age and PPT 101 or hold an FAA Private Pilot Certificate

PPT 105 Professional Pilot Flight Course I
Prerequisite: Student must be at least 18 years of age, be enrolled in PPT 101 or have successfully completed the FAA Commercial Written Exam, and hold a FAA Private Pilot Certificate and a Class II FAA Medical Certificate

PPT 106 Professional Pilot Flight Course II
Prerequisite: Student must be at least 18 years of age, be enrolled in PPT 101 or have successfully completed the FAA Commercial Written Exam, and hold a FAA Private Pilot Certificate and a Class II FAA Medical Certificate

PPT 107 Instrument/Commercial Pilot Flight Course
Prerequisite: Student must be at least 18 years of age, be enrolled in PPT 101, have successfully completed the FAA Instrument Pilot Written Exam and hold a private or commercial FAA pilot's certificate.