

ATO-STUDENT TRAINING PLAN
TO-CTI COLLEGE CURRICULUM CHECKLIST
DeVry University
Addison, IL
Reassessment March 25th 2010

Candidate Name:

Date of Transcript Review:

Reviewer:

Transcript Date: (Copy of current transcript must be attached):

All courses shall be taken at the above school with a grade of “C” or better within a two year period for successful completion of the TO-CTI/UPMO program. Upon initial entrance into the program, previous credits may be transferred, if approved by the college, and the FAA Service Area. However, once accepted into the program, all coursework shall be completed at the approved college. *The following program(s) are the FAA approved program(s) for DeVry University (DVU):*

- **Bachelor of Science in Engineering Technology (BSET)**
Specialty Electronics Engineering Technology

Requirements for the above program(s) may be met by completing all the required core courses below with a grade of C or better in each, (does not include any other course required by the college for the degree such as general education).

Course #	Course Title	Units	Grade	Date completed
ECET110	Electronic Circuits and Devices I with Lab	4		
ECET210	Electronics Circuits and Devices II with Lab	4		
ECET220	Electronics Circuits and Devices III with Lab	4		
ECET230	Digital Circuits and Systems with Labs	4		
ECET299	Technology Integration I	1		
ECET305	Analytical Methods in Engineering Technology	3		
ECET310	Communication Systems with Lab	4		
ECET330	Microprocessor Architecture with Lab	4		
ECET340	Microprocessor Interfacing with Lab	4		
ECET350	Signal Processing with Lab	4		
ECET365	Embedded Microprocessor Systems with Lab	4		
ECET375	Data Communications and Networking with Lab	4		
ECET390, ECET492L, ECET493L, ECET494L	Product Development- Senior project	5		
ECET402	Mechatronics with Lab	4		
ECET499	Technology Integration II – EET	1		
MATH190	Pre- calculus	4		
MATH260	Applied Calculus I	4		
MATH270	Applied Calculus II	4		
PHYS310	College Physics I with Lab	4		
PHYS320	College Physics II with Lab	4		

Remarks: