

## ARTICULATION AGREEMENT BETWEEN

Name ECPI University Piedmont Community College  
 Address 4101 Doie Cope Road AND 1715 College Drive, P.O. Box 1197  
 City, State, Zip Raleigh, NC 27613 Roxboro, NC 27573

ECPI University and Piedmont Community College agree to enter into an Articulation Agreement (this "Agreement") to benefit Piedmont Community College students who have successfully completed the courses listed below and wish to begin a degree program at ECPI University. Specifically, under and subject to all of the requirements of this Agreement, students who complete the following Piedmont Community College courses may apply for transfer credit from ECPI University for the courses identified:

Piedmont Community College		Credits semester quarter	ECPI University		Credits (semester)
Course #	Course Title		Course #	Course Title	
See attached Course Equivalency Chart			See attached Course Equivalency Chart		

The awarding of credits shall be based on a completed application from the student, and a satisfactory review / evaluation by ECPI University at its discretion of the following:

1. The student must have a high school diploma or GED.
2. The student must have completed the course(s) listed above with a grade of "C" or higher in each course.
3. The student must fulfill all of ECPI's applicable application and enrollment requirements (to include submission of official copies of all required transcripts) and be admitted to and enroll at ECPI University as a degree-seeking student within 24 months of the date of the student's attendance at Piedmont Community College

Course competencies are listed on the attached Course Equivalency Chart and are included in this Agreement by reference. This Agreement will become effective on the last date of signing of the parties listed below and shall remain in effect until canceled in writing by either party. Each party also agrees to notify the other of any changes to its respective curriculum within 30 days of the change that would necessitate a re-evaluation of this Agreement; to allow for the promotion of this Agreement in written promotional material (subject to each party's prior written approval of any use of its trade name or trademark by the other party in connection with such promotion); and to provide updated course catalogs when available.

ECPI University reserves the right to enter into agreements similar to this Agreement with other schools.

William D. Arman  
 ECPI University  
Chancellor President  
 Title  
7/14/16  
 Date

William D. Arman  
 Piedmont Community College  
PRESIDENT  
 Title  
7/14/2016  
 Date

**ECPI University and Piedmont Community College**  
**Course Equivalency Chart**  
**Mechatronics Program**

Piedmont CC			ECPI U		
Course No.	Course Description	Credits	Course No.	Course Description	Credits
ATR 112	Intro to Automation	3	ATC1	Technical Elective	3
CIS 110	Intro to Computers	3	CIS106	Intro to Operating Systems	3
COM 231	Public Speaking	3	COM115	Principles of Speech	3
ELC 112	DC/AC Electricity	5	EET110	Electric Circuits I	3
			EET111L	Electric Circuits II LAB	1
ELC 117	Motors and Controls	4	ATC2	Technical Elective	3
ELC 128	Intro to PLC's	3	EET231	Programmable Logic Controllers	3
ELC 213	Instrumentation	4	ATC3	Technical Elective	3
ELC 228	PLC Applications	4	EET331	Programmable Controllers and Robotics	3
			EET331L	Programmable Controllers and Robotics LAB	1
ELN 131	Analog Electronics I	4	EET120	Semiconductor Devices	3
ENG 111	Writing and Inquiry	3	ENG110	College Composition	3
HUM 115	Critical Thinking	3	HUM205	Culture and Diversity	3
HYD 110	Hydraulics/Pneumatics	3	EET293	Hydraulics and Pneumatics Systems	3
ISC 130	Intro to Quality Control	3	ATC4	Technical Elective	3
ISC 170	Problem Solving	3	ATC5	Technical Elective	3
MAT 171	Pre-Calculus Algebra	4	MTH131	College Algebra	3
MEC 130	Mechanisms	3	ATC6	Technical Elective	3
PSY 150	General Psychology	3	PSY105	Intro to Psychology	3
PHY 151	College Physics	4	PHY120	Physics	3
			PHY120L	Physics LAB	1
Total Credits		62	Total Credits		57

See Note 1

- Notes: 1. Potential student must pass ECPI University Math admission test to get transfer credit for MTH171.  
2. ECPI will accept transfer credits for courses where student achieved a "C" or better as the final grade.  
3. Potential student may attempt "Test Out" exam for CIS115 - Computer Applications for three (3) credits.