

TRANSFER AGREEMENT
between
SPARTANBURG COMMUNITY COLLEGE
and
ECPI UNIVERSITY

This Agreement is entered into between
Spartanburg Community College (SCC) Associate of Applied Science in Electronic Engineering Technology (Electro-Mechanical Electives)
and
ECPI University (ECPI) Bachelor of Science - Electronic Engineering Technology: Concentration Mechatronics.

It is mutually agreed upon:

ADMISSION AND GRADUATION REQUIREMENTS

- A. ECPI University admission and program admission requirements apply to both direct entry students and to students who transfer under this agreement. Additionally, upon completion of the requirements of this agreement, SCC students transferring to ECPI University will be guaranteed admission to ECPI University and receive priority acceptance into the program/college/school of intent.
- B. Students accepted into ECPI University must fulfill the ECPI University program/award graduation requirements.
- C. Both SCC and ECPI University agree to inform and train academic advisors concerning the terms of this agreement and the transfer of courses and programs between the institutions. Advisor names and contact information will be given to each institution.
- D. Students who transfer from Spartanburg Community College through this program will receive a transfer scholarship of \$1500 per semester or \$3000 per academic year for full time registration, making their cost of attendance equivalent to that of other public Universities in South Carolina.
- E. ECPI University shall waive all application and registration fees for Spartanburg Community College students who enter ECPI University through this program.

PROMOTION OF AGREEMENT

- A. Both SCC and ECPI University agree to promote this agreement to students at all SCC campuses by means of a marketing strategy approved by both institutions. A review of this marketing strategy will take place annually.
- B. For purpose of this agreement, ECPI University grants Spartanburg Community College, and Spartanburg Community College grants ECPI University, permission to use, display, reproduce, and publish without compensation each other's trademarks as an institutional partner on websites, cobranded web portals, and in print marketing publications.
- C. ECPI University and Spartanburg Community College will provide electronic versions of the Trademarks for the use permitted by this agreement. Each party represents and warrants that it possesses all rights

necessary for the granting of the permissions set forth in this agreement.

- D. Each institution reserves the right to review in advance any information including but not limited to, websites, cobranded web portals, and in print marketing publications.
- E. ECPI University will be given access to SCC students at all campuses for the purpose of recruitment and promotion of this agreement.
- F. ECPI University will promote agreement for students not accepted directly to their institution.

STUDENT RESPONSIBILITIES OF AGREEMENT

- A. Students desiring to take advantage of the terms of the transfer agreement must complete all requirements to enjoy the rights and privileges of the agreement.
- B. Students who enter into this transfer agreement will be guaranteed the rights and privileges outlined in the agreement once the agreement is signed and contingent upon their strict adherence to the requirements (both curricular and non-curricular).
- C. Signed agreements will be sent to ECPI University and a copy kept in the PATH office of SCC.

TRANSFER OF CREDITS

- A. ECPI UNIVERSITY will accept hours of semester credit from Spartanburg Community College's Associate of Applied Science in Electronic Engineering Technology (Concentration: Mechatronics) to apply to its Bachelor of Science - Electronic Engineering Technology: Concentration Mechatronics. ECPI University will accept up to 61 hours of semester credit from SCC that meet the requirements of the Bachelor of Science - Electronic Engineering Technology: Concentration Mechatronics
- B. Courses will transfer as described in the Transfer Guide Table included in this Transfer Agreement.
- C. Both colleges will encourage and promote completion of the associate degree prior to transfer.
- D. Courses completed at ECPI UNIVERSITY may be used within graduation guidelines for Spartanburg Community College to complete reverse transfer and award of certificates, diplomas, and degrees from SCC. Both institutions agree to share transfer data and student success data to be used in joint assessment activities and agreement evaluation processes.
- E. ECPI University's Office of Enrollment Services and Spartanburg Community College's Office of Student Records will maintain communication to promote seamless reverse transfer.

TERMS OF AGREEMENT

- A. The Chief Academic Officers or designees of the parties to this agreement will implement the terms of this agreement, including identifying and incorporating any changes into subsequent agreements, assuring compliance with system policy, procedure and guidelines, and conducting an annual review of this agreement.

- B. Program curriculum and requirements listed in the Program Transfer Table are subject to change. Each institution agrees to make any changes known to the other.
- C. ECPI University and Spartanburg Community College will ensure that they maintain accreditation with appropriate regional accrediting body to ensure that all operations meet with accreditation requirements of the two institutions.
- D. This Transfer Agreement is effective on January 30, 2017 and shall remain in effect for five years unless terminated or amended by either party with 90 days prior written notice.
- E. This Transfer Agreement will be reviewed by both parties as required but at least annually beginning on or after January 30, 2018.

INSTITUTIONAL AUTHORIZATION

ECPI University and Spartanburg Community College have caused this Agreement to be duly executed and agree to be bound thereby

ECPI UNIVERSITY

SPARTANBURG COMMUNITY COLLEGE

Karen Burgess
Signature of Chief Academic Officer

Cheryl A. Cox
Signature of Chief Academic Officer

KAREN Burgess, Campus President
Printed Name and Title of Chief Academic Officer

Cheryl A. Cox, Sr. VP AA
Printed Name and Title of Chief Academic Officer

1/30/2017
Date

1/30/2017
Date

Office Use Only		
Date Received	Date Posted	Date Reviewed

COURSE TRANSFER AGREEMENT

Course Transfer by Program Component

The grid below lists all equivalent, degree applicable courses for both degree programs and total number of hours transferring from the SCC degree to the ECPI University degree.

Spartanburg Community College and ECPI University Articulation / Transfer Agreement Worksheet						
Associate of Applied Science – Electronic Engineering Technology: Electro Mechanical Electives and Bachelor of Science - Electronic Engineering Technology: Concentration: Mechatronics						
General Education Requirements						
ECPI University			Spartanburg Community College			Notes
Course Number	Course Title	Credit Hours	Course Number	Course Title	Credit Hours	
MTH 131	College Algebra	3	MAT 155	Contemporary Mathematics	3	
MTHELE1	General Electives	3	MAT 170	Algebra, Geometry, and Trigonometry I	3	
PHY 120	Physics	3	PHY 201	Physics I	4	
PHY 120L	Physics Lab	1				
ENG 110	College Composition	3	ENG 101	English Composition I	3	
COM 115	Principles of Communication	3	ENG 165	Professional Communications	3	
PSY 105	Introduction to Psychology	3	ELECTIVE	Social/Behavioral Science	3	
HUM 205	Culture and Diversity	3	ELECTIVE	Humanities/Fine Art- General Education Requirement	3	
	Total Gen Ed HRS SCC Degree	22.0		Total SCC GEN ED HRS Transfer	22.0	
Core/Concentration/Elective Requirements						
ECPI University			Spartanburg Community College			Notes
Course Number	Course Title	Credit Hours	Course Number	Course Title	Credit Hours	
CIS 115	Computer Applications	3	EGR 112	Engineering Programming	3	
EET 110	Electric Circuits I	3	EEM 117	AC/DC Circuits I	4	
EET 111	Electric Circuits II	3	EET 112	AC Circuits	4	

EET 111 L	Electric Circuits Lab	1				
EET 120	Semiconductor Devices	3	EET 131	Active Devices	4	
EET 121	Electronic Systems Applications	3	EET 141	Electronic Circuits	4	
EET 130	Digital Systems I	3	EET 145	Digital Circuits	4	
EET 293	Hydraulics and Pneumatics Systems	3	IMT 131	Hydraulics and Pneumatics	4	
EET 220	Industrial Applications	3	EET 231	Industrial Electronics	4	
EET 221 L	Instrumentation and Measurements Lab	1	MET 227	Instrumentation Principles	2	
EET 231	Programmable Controllers and Robotics	3	EEM 251	Programmable Controllers	3	
EET 231 L	Programmable Controllers and Robotics Lab	1	EET 236	PLC Systems Programming	3	
EETELE 2	Technical Elective	3	MET 214	Fluid Mechanics	3	
EET 192	Engineering Graphics Communications	3	EGT 151	Intro to CAD	3	
EET 100	Introduction to Engineering Technology	3	EGR 104	Engineering Technology Foundations	3	
	Total Major hours in SCC Degree	39.0		Total SCC Major Direct Transfer Hours	48.0	
	Total Hours in SCC Degree	61.0		Total SCC Degree Hours Transferred	70.0	Only courses with a grade of C or better are eligible for transfer credit. Path December 2016