

TRANSFER AGREEMENT
between
TRIDENT TECHNICAL COLLEGE
and
ECPI UNIVERSITY

This Agreement is entered into between
Trident Technical College (TTC) Associate in Applied Science in Network Systems Management
and ECPI University (ECPI)
Bachelor of Science in Cyber and Network Security.

It is mutually agreed upon:

ADMISSION AND GRADUATION REQUIREMENTS

- A. ECPI 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, TTC students transferring to ECPI will be guaranteed admission to ECPI and receive priority acceptance into the Bachelor of Science in Cyber and Network Security.
- B. Students accepted into ECPI must fulfill the ECPI program/award graduation requirements.
- C. Both TTC and ECPI agree to inform and train academic advisors concerning the terms of this agreement and the transfer of courses and programs between the institutions.

PROMOTION OF AGREEMENT

- A. For purpose of this agreement, ECPI grants TTC, and TTC ECPI, 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 that promote student transfer from TTC's AAS in Network Systems Management to ECPI's BS in Cyber and Network Security.
- B. ECPI and TTC 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.
- C. 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.
- D. ECPI will promote this agreement for students not accepted directly to ECPI.

STUDENT RESPONSIBILITIES OF AGREEMENT

- A. Students desiring to take advantage of the terms of the transfer agreement must earn a gpa of 2.0 or better and complete the Associate in Applied Science in Network Systems Management Degree identified on the course cross walk. Students will be required to complete the admissions process at ECPI within two years of completing their Associate in Applied Science Degree to utilize 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).

TRANSFER OF CREDITS

- A. ECPI will accept up to 69 semester credit hours from TTC's Associate in Applied Science in Network Systems Management to apply to ECPI University (ECPI) Bachelor of Science in Cyber and Network Security.
- B. Courses will transfer as described in the Transfer Agreement Worksheet included in this Transfer Agreement, with the following provisions:
 - 1. TTC advisors will guide students in selection of electives to ensure completion of the AAS degree
 - 2. ECPI agrees to accept in fulfillment of the humanities requirement any course approved as a humanities for the TTC general education core curriculum.


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. Changes to the program curriculum and requirements must be agreed to by both institutions, with suitable accommodations for students who have begun the program.
- C. ECPI and TTC will ensure they maintain accreditation with Southern Association of Colleges and Schools – Commission on Colleges to ensure all operations meet accreditation requirements of the two institutions.
- D. This Transfer Agreement is effective on January 1 2017 and shall remain in effect unless terminated or amended by either party with 90 days prior written notice. Students currently attending TTC will have 2 years to be accepted into ECPI upon termination of the agreement.
- E. This Transfer Agreement will be reviewed by both parties as required but at least annually beginning on or after September 1, 2017.
- F. Students who transfer from TTC through this program will receive a transfer scholarship of \$2,150.00 per semester or \$4,300.00 per academic year for full time registration, making their cost of attendance equivalent to that of other public Universities in South Carolina. In addition, ECPI shall waive all application and registration fees for TTC students who enter ECPI through this program.

INSTITUTIONAL AUTHORIZATION

ECPI and TTC have caused this Agreement to be duly executed and agree to be bound thereby

ECPI UNIVERSITY



 Signature of the Campus President

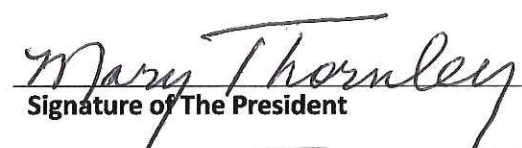
James Weaver

 Printed Name

12-13-2016

 Date

TRIDENT TECHNICAL COLLEGE



 Signature of The President

MARY THORNLEY

 Printed Name

12/13/16

 Date

Attachment I
Transfer Program in Cyber and Network Security
between
Trident Technical College and ECPI
2016-2017

Total Credit Hours: 121

First Year – Trident Technical College

First Semester

CPT 102 Basic Computer Concepts	3
CPT 209 Computer Systems Management	3
CPT 210 Computer Resource Management	3
ENG 101 English Composition I	3
IST 220 Data Communications	3
Total	15

Transfer to ECPI

CIS 115 Computer Applications	3
EET 250 Computer Configuration I	3
EET 251 Computer Configuration II	3
ENG 110 College Composition	3
EET 252 Data Comm and Networking	3

Second Semester

IST 161 Intro to Network Administration	3
IST 190 Linux Essentials	
IST 201 CISCO Internetworking Concepts	3
IST 202 CISCO Router Configuration	3
IST 293 IT and Data Assurance I	3
Total	15

CIS 150 Networking I	3
CIS 206 UNIX Administration	3
CIS 202 Intro to Routing and Switch	3
CIS 204 Intermediate Route & Switch	3
CIS 212 Principles of Cybersecurity	3

Second Year – Trident Technical College

Third Semester

CPT 114 Computers & Programming	3
NSM Elective*	3
NSM Elective*	3
IST 165 Imp and Adm Windows Directory	3
MAT 110 or 120 College Algebra or Statistics	3
Total	15

Transfer to ECPI

CIS 121 Software Logic and Design	3
Elective*	3
Elective*	3
CIS 256 Windows Active Directory	3
MTH 131 or 140 Coll Alg. or Statistics	3

Fourth Semester

REQ HUM Humanities Course	3
NSM Elective*	3
NSM Elective*	3
NSM Elective*	3
Total	12

HUM 205 Culture and Diversity	3
Elective*	3
Elective*	3
Elective*	3

Fifth Semester

ECO 210 or 211 Macro/Microeconomics	3
IST 260 Network Design	3
MGT 270 Managerial Communications	3
NSM Elective*	
Total	12

ECO 201 or 202 Macro/Microeconomics	3
Elective	3
BUS 102 Customer Service	3
Elective*	3

***Students may select from the following electives in TTC's Network Systems Management program to satisfy ECPI requirements and advanced electives as indicated below:**

TTC Elective

CPT 242 Database	3
CWE 113 Coop. Work Experience	3
CWE 123 Coop. Work Experience	3
IST 163 Intro. to Server Net. Conf. Admin	3
IST 164 Imp. Windows Net. Infrastructure	3
IST 191 Linux System Administration	3
IST 192 Linux Network Applications	3
IST 193 Linux Security Administration	3
IST 196 Cloud Storage Fundamentals	3
IST 198 Cloud Essentials	3
IST 203 Adv. Cisco router Configuration	3
IST 204 Cisco Troubleshooting	3
IST 209 Fundamentals of Wireless LANs	3
IST 250 Network Management	3
IST 253 LAN Service and Support	3
IST 263 Designing Windows Net. Security	3
IST 286 Technical Support Internship I	3
IST 287 Technical Support Internship II	3

ECPI Elective

CIS 223 Database	
CIS 290 Externship CIS III	
CIS 290 Externship CIS III	
CIS 251 Advanced Windows Server	
CIS 245 Windows Server	
Advanced Technical Credit	
Advanced Technical Credit	
Advanced Technical Credit	
CIS 220 Storage Networks & Disaster Recovery	
CIS 142 Cloud Computing Concepts	
CIS 202/207 Routing and Switching labs	
Advanced Technical Credit	
EET 282 Wireless Security	
Advanced Technical Credit	
CIS 253 Networking Virtualization Fundamentals	
Advanced Technical Credit	
CIS 290 Externship CIS III	
CIS 290 Externship CIS III	

Total Credits from Trident Technical College: 69**Bachelor's Degree Completion Curriculum – ECPI**First Semester

FOR 110 Essentials to Success	3
MTH 131 or 140 Coll. Algebra or Statistics	3
CIS 242 Web Interface Design	3
BUS 121 Introduction to Business	3
CIS 223 Database	3
Total	15

Second Semester

COM 115 Intro. to Communication	3
CIS 225 Networking II	3
PSY 105 Psychology	3
CIS 245 Windows Client and Server	3
ENG 120 Advanced Composition	3
BUS 472 Project Management	3
Total	18

Third Semester

PHY 120 Physics	3
PHY 120L Physics Lab	1
CAP 480 Arts and Sciences Capstone	3
CIS 403 Ethical Hacking	3
CIS 410 Security Systems Administration	3
COR 090 Career Orientation	0
CIS 495 Network Security Capstone	3
Total	16

Fourth Semester

CIS 490 CIS Externship	3
Total	3

Total Credits from ECPI: 52