



Springfield Technical Community College to Southern New Hampshire University Online

- Students who transfer with a conferred associates degree are entitled to a 10% tuition reduction accessed through mySNHU.edu.
- This guide serves as a mapping tool for students. Individual student evaluations will vary.
- Please contact Admission at [1-800-668-1249](tel:1-800-668-1249) or Academic Alliances at AcademicAlliances@snhu.edu.

Springfield Technical Community College AA/AS Requirements	Cr	Southern New Hampshire University Online BS Information Technology	Cr
Courses in bold are the associate degree required courses.		General Education Core Requirements	45
ENG 101 English Composition I	3	ENG 122 English Composition I	3
ENG 102 Composition 2: Intro to Literature	3	ENG 123 English Composition II	3
		MAT 136 Introduction to Quantitative Analysis	3
CSE-140 Operating Systems 1	3	SNHU 107 or Free Elective for students transferring 12+ credits	3
CSE-240 Operating Systems 2	3	IDS 100 or Free Elective for students transferring 12+ credits	3
Fine Arts and Humanities Elective (ART, CHN, ENG 200+, FRE, HUM, ITL, MUS, PHL, or THR)		EFAH: Fine Arts and Humanities Elective (ENG, FAS, HUM, LIT, MUS, PHL, LAR, LAS, LFR, LSP, LAN, LMA, HUM 100, or HUM 200)	3
Fine Arts and Humanities Elective (ART, CHN, ENG 200+, FRE, HUM, ITL, MUS, PHL, or THR)		EFAH: Fine Arts and Humanities Elective (ENG, FAS, HUM, LIT, MUS, PHL, LAR, LAS, LFR, LSP, LAN, LMA, HUM 100, or HUM 200)	3
ECN 102 Economics 2	3	ECO 201 Microeconomics (ESBS)	3
EL-SOC General Behavioral/Social Science Elective (ANT, ECN, PSY, or SOC)		ESBS: Social and Behavioral Sciences Elective (ATH, ECO, HSE, POL, PSY, SCS, SOC, SCS 100, or SCS 200)	3
		MAT 243 Applied Statistics for Science, Technology, Engineering, and Mathematics (ESTM)	3
EL-SCI General Lab Science Elective (BIO, CHM, ENV, GEO, SCI, IT, MAT)	3*	ESTM: Science/Technology/Mathematics Elective (BIO, CHM, ENV, GEO, GRA, IT, MAT, PHY, SCI, IHP 340, PHL 214, SCI 100, or SCI 200)	3
History Electives (HIS)		EHIS: History Electives (HIS, HIS 100, or HIS 200)	3
History Electives (HIS)		EHIS: History Electives (HIS, HIS 100, or HIS 200)	3
EL-MATH Mathematics Elective	3	EGED: General Education Core Elective	3
SNHU Course		Choose one (1) Seminar Course: IDS 400, IDS 401, IDS 402, IDS 403, or IDS 404	
Springfield Technical Community College Courses		SNHU Major Course Requirements	57
CSE-160 Introduction to Programming Using Python	3	IT 140 Introduction to Scripting	3
		IT 145 Foundation in Application Development	3
		IT 200 Fundamentals of Information Technology	3

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Springfield Technical Community College AA/AS Requirements	Cr	Southern New Hampshire University BS Information Technology	Cr
Springfield Technical Community College Courses		SNHU Major Course Requirements (Continued)	
CSE-110 Introduction to Computer Systems	3	IT 201 Computer Platform Technologies	3
		IT 210 Business Systems Analysis and Design	3
		IT 235 Database Design	3
		IT 270 Web Site Design	3
		IT 328 Project Management in Information Technology	3
		IT 331 Human Factors in Information Technology	3
CSO-105 Cisco Introduction to Networks	3	IT 340 Network and Telecommunication Management	3
		IT 380 Cybersecurity and Information Assurance	3
		IT 385 Information Technology Communications	3
		IT 412 Cyberlaw and Ethics	3
		IT 415 Advanced Information Systems Design (Capstone)	
		IT 420 Advanced Information Systems Implementation (Capstone)	
		IT 489 Information Technology Portfolio Planning	
EL-MAT Elective: MAT-130 Precalculus (previously MATH-145)	3	MAT 140 Precalculus	
		MAT 223 Applications of Calculus	
		OL 125 Human Relations in Administration	
Network and Telecommunication Concentration			12
CSE-150 Linux Command and Shell Programming	3	IT 251 Intro to UNIX/LINUX Operating System	3
		IT 261 IT Service Management	3
CSE-220 Computer and Network Security	3	IT 320 Network Security3CSO	3
CSO-255 Connecting Networks	3	IT 345 Network Planning and Maintenance	3
Springfield Technical Community College Courses		SNHU Free Electives	30
CSO-205 Scaling Networks	3	Free Electives	3
Select one course with lab: CSE-250, CSE-250L, CSE-252, CSE-252L, CSE-254, CSE-254L, CSE-260, CSE-260L	3	Free Electives	3
Springfield Technical Community College Degree Credits	60-90	SNHU Online BS Information Technology Credits Required	120

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Transfer Credit Policy

* Excess general education credits are transferred as free elective credit, if available.

- This guide serves as a mapping tool for students and is based upon SNHU Online 2018/2019 Academic Catalog at time of enrollment and this institution's equivalent academic year. Transfer equivalents earned prior or subsequent to this academic year will be evaluated on a case-by-case basis for transfer equivalency.
- Students must earn a grade of C- or better for course transfer.
- Students may transfer up to 90 credits if previous credits earned meet SNHU Online's degree requirements and academic standards for transfer.
- Students must take at least 30 credits (10 classes) at SNHU Online to be awarded a bachelor's degree.

Revision: 2018/2019 Academic Year