

## Aims 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 or University Partnerships at partnersupport@snhu.edu.
- To ensure you are referencing the most current pathway for your program at SNHU, please visit www.snhu.edu/admission/transferring-credits/community-college-partnerships

Aims Community College AAS Technical Degrees* Course Requirements	Cr	Southern New Hampshire University Online BS Technical Management II	Cr
Courses in bold are the associate degree required courses.		General Education Core Requirements	21
ENG121 English Composition I	3	ENG 122 English Composition I	3
ENG122 English Composition II	3	ENG 123 English Composition II	3
MAT135 Intro to Statistics	3	MAT 240 Applied Statistics	3
ECO202 Prin of Microeconomics	3	ECO 201 Microeconomics (ESBS)	3
ECO201 Prin of Macroeconomics	3	ECO 202 Macroeconomics (ESBS)	3
Fine Arts & Humanities Elective (ASL, ARA, ART, CHI, DAN, ENG, FRE, GER, HUM, ITA, JPN, LIT, MUS, PHI, RUS, SPA, THE)	3	EFAH: Fine Arts and Humanities Requirement (ENG, FAS, HIS, HON, HUM, LIT, MUS, PHL, LAR, LAS, LFR, LSP, LAN, LMN)	3
History (HIS) Elective	3	Professional Comm. and Career Planning or	3
Thotally (The) Libeare		History (HIS or HIS 100)	
	iscipline	Course Electives	60
AAS Technical D  SNHU Online transfer of technical course rela	ated elec		<b>60</b>
AAS Technical D  SNHU Online transfer of technical course rela	ated elec	tives earned through a conferred AAS degree.	
SNHU Online transfer of technical course rela	ated elec	e Course Electives  tives earned through a conferred AAS degree. red Associates Degree in a technical field.	60
SNHU Online transfer of technical course rela Student must transfer in 60 credits from  Aims Community College Courses	ated elec	tives earned through a conferred AAS degree. ed Associates Degree in a technical field.  SNHU Business Core	60
AAS Technical D  SNHU Online transfer of technical course rela Student must transfer in 60 credits from  Aims Community College Courses  ACC121 Accounting Principles I	ated electrical conferring and a conferr	tives earned through a conferred AAS degree. ed Associates Degree in a technical field.  SNHU Business Core  ACC 201 Financial Accounting	60 <b>24</b> 3
AAS Technical D  SNHU Online transfer of technical course rela Student must transfer in 60 credits from  Aims Community College Courses  ACC121 Accounting Principles I  ACC229 Managerial Accounting	ated electric aconferror aconferr	course Electives  tives earned through a conferred AAS degree. The ded Associates Degree in a technical field.  SNHU Business Core  ACC 201 Financial Accounting  ACC 202 Managerial Accounting	60 24 3 3
AAS Technical D  SNHU Online transfer of technical course rela Student must transfer in 60 credits from  Aims Community College Courses  ACC121 Accounting Principles I  ACC229 Managerial Accounting	ated electric aconferror aconferr	tives earned through a conferred AAS degree. ed Associates Degree in a technical field.  SNHU Business Core  ACC 201 Financial Accounting  ACC 202 Managerial Accounting  BUS 206 Business Law I	60 24 3 3 3
AAS Technical D  SNHU Online transfer of technical course rela Student must transfer in 60 credits from  Aims Community College Courses  ACC121 Accounting Principles I  ACC229 Managerial Accounting	ated electric aconferror aconferr	tives earned through a conferred AAS degree. The ded Associates Degree in a technical field.  SNHU Business Core  ACC 201 Financial Accounting  ACC 202 Managerial Accounting  BUS 206 Business Law I  BUS 210 Managing & Leading in Business	60 24 3 3 3 3
AAS Technical D  SNHU Online transfer of technical course rela Student must transfer in 60 credits from  Aims Community College Courses  ACC121 Accounting Principles I  ACC229 Managerial Accounting	ated electric aconferror aconferr	course Electives  tives earned through a conferred AAS degree. The Associates Degree in a technical field.  SNHU Business Core  ACC 201 Financial Accounting  ACC 202 Managerial Accounting  BUS 206 Business Law I  BUS 210 Managing & Leading in Business  BUS 225 Critical Business Skills for Success	60 24 3 3 3 3



Aims Community College AAS Technical Degrees* Course Requirements	Cr	Southern New Hampshire University Online BS Technical Management II	Cr
Aims Community College Courses		Major Course Requirements	15
		IT 100 Introduction to Information Technology	3
MAN241 Project Management in Organizations	3	QSO 340 Project Management	3
		QSO 360 Six Sigma Quality Management	3
MAN226 Principles of Management	3	Choose one (1) course from the following: <b>OL 215</b> , QSO 310, QSO 320, QSO 330, QSO 440,	3
		Choose one (1) course from the following: OL 215, QSO 310, QSO 320, QSO 330, QSO 440	3
Aims Community College Degree Credits	60-90	SNHU Online BS Technical Management II Credits Required	120

\*\*Air Traffic Controller, Applied Technology, Automotive Collision Repair Technology, Construction Management, Engineering Technology: Computer Aided Drafting, Fire Science, General Aviation Pilot, Industrial Technology, Master Automobile Diesel, Master Automobile Service Technology, Oil & Gas Technologies, Professional Pilot, & Welding Technology

## **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's 2022/2023 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.

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