

Salt Lake 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

Salt Lake Community College AAS Technical Related 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
History (HIST) Elective	3	EHPS: Historical Perspectives (CIV, HIS)	3
ECON2010 Principles of Microeconomics	3	ECO 201 Microeconomics	3
ECON2020 Principles of Macroeconomics	3	ECO 202 Macroeconomics	3
		Social Justice (CSOJ) or Sustainability (CSST) (SST or ENV)	3
ENGL1010 Intro to College Writing	3	ENG 120 English Composition I or ENG 130 Foundations of Written Communication	3
ENGL2010 Intermediate College Writing	3	ENG 190 Research and Persuasion or ENG 200 Sophomore Seminar	3
MATH1040 Intro to Statistics	3	MAT 240 Applied Statistics	3
Transfer Requirement			60
Student must transfer in 60 credits from a conferred Associate's Degree in a technical field			60
Salt Lake Community College Courses		SNHU Business Core	24
ACCT1120 Financial Accounting II	3	ACC 201 Financial Accounting	3
ACCT2020 Managerial Accounting	3	ACC 202 Managerial Accounting	3
MGT2050 Legal Environment of Business	3	BUS 206 Business Law I	3
		BUS 210 Managing & Leading in Business	3
		BUS 225 Critical Business Skills for Success	3
		BUS 400 Driving Business Opportunities	3
		FIN 320 Principles of Finance	3
MKTG1030 Introduction to Marketing	3	MKT 205 Applied Marketing Strategies	3

Continued on next page

Salt Lake Community College AAS Technical Related Degrees** Course Requirements	Cr	Southern New Hampshire University Online BS Technical Management II	Cr
Salt Lake Community College Courses		Major Course Requirements	15
		IT 100 Introduction to Information Technology	3
		QSO 340 Project Management	3
		QSO 360 Six Sigma Quality Management	3
MGT1600 Management Essentials	3	Choose one (1) course from the following: OL 215, 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
Salt Lake Community College Degree Credits	60-90	SNHU Online BS Technical Management II Credits Required	120

***Advanced Manufacturing, Aerospace/Aviation Technology Maintenance, Apprenticeship Brick Mason Technology, Apprenticeship Carpentry Independent Technology, Apprenticeship Carpentry JATC Technology, Apprenticeship Cement Mason JATC Technology, Apprenticeship Facilities Maintenance Technology, Apprenticeship Ironworkers JATC Technology, Apprenticeship Landscape Technology, Apprenticeship Plumber/Pipefitter JATC Technology, Automotive Collision Repair and Refinishing, Construction Management and Sustainable Building, Diesel Systems Technology, Master Automobile Service Technician, Non-Destructive Testing, Welding Fabrication & Inspection*

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 2023/2024 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.
- SY 9/24