



A.A.S. Technical Degree to B.S. Technical Management II
Colorado Community College System - Southern New Hampshire University-COCE
 (Architectural Engineering, Auto Col. Repair Tech, CAD, Construction Mgmt., Energy Mgmt. Tech., Engineering Graphics Tech., Game Design Tech., HVAC, Industrial Energy, Renewable Energy, Master Auto Diesel Degree, Oil & Gas, Power Tech., Water Q. Management, Welding Tech., Wind Energy)

A conferred associate degree in a technical related field is required to enroll in the B.S. Technical Management II program. This guide serves as a mapping tool for students. Individual student evaluations will vary.

Please contact SNHU-COCE Academic Alliances Team
 for personalized guidance or questions at:
 Admissions: 1.800.668.1249 | AcademicAlliances@snhu.edu

Colorado Community College System AAS Technical Degrees	Cr	Southern New Hampshire University-COCE B.S. Technical Management II Course Requirements	Cr
Course Equivalencies		General Education Core Requirements	
ENG 121	3	ENG 122 English Composition I	3
ENG 122	3	ENG 123 English Composition II	3
MAT 135	3	MAT 240 Applied Statistics	3
ECO 202	3	ECO 201 Microeconomics	3
ECO 201	3	ECO 202 Macroeconomics	3
CIS 118	3	IT 100 Introduction to Information Technology	3
Philosophy or Fine Arts	3	Choose one (1): Philosophy Elective, Fine Arts Elective, or HUM 100	3
Choose one (1): HIS 101, 102, 122, 201 or 122	3	Choose one (1): HIS 109, HIS 110, HIS 113, HIS 114, or HIS 100	3
AAS Technical Discipline Course Electives			
SNHU-COCE transfer of technical course related electives earned through a conferred AAS degree. Credits transferred vary upon program.			Vary
Course Equivalents		Business Core Requirements	
ACC 121	3	ACC 201 Financial Accounting	3
ACC 122	3	ACC 202 Managerial Accounting	3
BUS 216	3	BUS 206 Business Law I	3
FIN 201	3	FIN 320 Principles of Finance	3
CIS 268	3	IT 210 Business Systems Analysis and Design	3
MAR 216	3	MKT 113 Introduction to Marketing	3
MAN 116 or 128	3	OL 125 Human Relations in Administration	3
		OL 421 Strategic Management and Policy (Capstone)	3
SNHU-COCE Major Course Requirements			12
QSO 340 Project Management			3
QSO 360 Six Sigma Quality Management			3
Choose two (2) courses from the following: QSO 310, QSO 320, QSO 330, QSO 440, OL 215			6
CCCS Courses		SNHU-COCE Free Electives	
Free electives	3		3
CCCS AAS Technical Degree Credits		SNHU-COCE B.S. Technical Management II Total Credits Required	
	60+		120

- * 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-COCE 2017/2018 Academic Catalog and transfer equivalents.
 - 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-COCE's degree requirements and academic standards for transfer.
 - Students must take at least 30 credits (ten classes) at SNHU-COCE to be awarded a bachelor's degree.

www.snhu.edu/ccpartners
<http://www.snhu.edu/admission/academic-catalogs>