		SUNY Sullivan A.S. – Liberal Arts and Sciences			SUNY Canton B. Tech– Industrial Technology Management (0935)		
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
1	ENG 1001 & 1301	Composition I AND Fundamentals of Speech *(Both required for GER 10)*	3	ENGL 101	Composition and the Spoken Word (GER 10)	3
	SCI 1302	Physics I (Science Elective)	4		Physics or Chemistry or Math Elective[5]	4
	MAT 1206	Precalculus (GER 1)	4		Program Elective[1]	3
	SCI 1202	General Chemistry I	4		Program Elective[1]	3
					Program Elective[1]	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
2	BUS 1416	Financial Accounting (Free Elective)	4	ACCT 101 -or- ACCT 104	Foundations of Financial Accounting OrD Survey of Accounting	4
	SCI 2302	Physics II (Science Elective)	4		Physics or Chemistry or Math Elective[5]	4
	MAT 1301	Analytics Geometry and Calculus I (GER 1)	4		Program Elective[1]	3
	SCI 2202	General Chemistry II	4		Program Elective[1]	3
					Program Elective[1]	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
3	ECO 1401 or 1402	Macroeconomics OR Microeconomics (General Education Elective) (GER 3)	3	ECON 101 -or- ECON 103	Macroeconomics (GER 3) -OR- Microeconomics (GER 3)	3
	MAT 1004	Elementary Statistics (MAT/SCI Elective)	3	MATH 141	Statistics (GER 1)	3
					Program Elective[1]	3
					Program Elective[1]	3
		General Education Elective (GER 7)	3		GER Elective[2] (4, 5, 6, 7, 8, 9)	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
4				BSAD 201	Business Law I	3
	SCI/MAT	SCI/MAT Elective	3-4		Math Elective[4]	3
					Program Elective[1]	3
		General Education Elective (GER 4, 5 or 8)	3		GER Elective[2] (4, 5, 6, 7, 8, 9)	3
		General Education Elective (GER 6 or 9)	3		GER Elective[2] (4, 5, 6, 7, 8, 9)	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
5				BSAD 340	Management Communications*	3
				SOET 361	Project Management	3
					Program Elective[1](U/L)	3
	SCI/MAT	SCI/MAT Elective	3-4		Program Elective[1]	3
	SCI _	Science Elective	4		Program Elective[1]	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
6				BSAD 301	Principles of Management	3
				SOET 370	Engineering Economics	3
					Program Elective[1]	3
					Program Elective[1]	3
					U/L Liberal Arts/Science Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
7				BSAD 449	Strategic Policies & Issues	3
				SOET 430	Systems Analysis	3
				SOET 377	Engineering Ethics	1
					Program Elective[1](U/L)	3
					Program Elective[1](U/L)	3
					U/L Liberal Arts/Science Elective	3
Semester	Course #	Course Name	Cr	Course #	Course Name	Cr
8				SOET 477	Engineering Technology Capstone Project	3
				SOET 348	Engineering Safety	1
					Program Elective[1](U/L)	3
					Program Elective[1](U/L)	3
					Business Elective[3](U/L)	3
		Accepted Transfer Credit Total	56-58		**SUNY Program Credit Total**	123

REV June 2018

Transfer credits for <u>SUNY Sullivan</u> program requirements will be accepted as follows, however do not serve to fulfill requirements of SUNY Canton's <u>Industrial Technology Management, B.Tech</u> program:

SUNY Sullivan			SUNY Canton		
Course #	Course Name	Cr	Course #	Course Name	Cr
IAS 1005	Metamorphosis	2	FYEP 101	First Year Experience	1

Additional Notes

L/L = Upper Level Courses (100/200).
U/L = Upper Level Courses (300/400).
GER = General Education Requirement.

[1]All Program Elective courses presented for graduation must have at least a grade of C (or transfer credit). Program electives can be chosen from the Canino School of Engineering Technology or the Business Department.

[2] Seven of ten SUNY General Education Requirement subject areas (including mathematics and basic communication) and 30 credits of SUNY General Education courses must be completed within the first two years of full-time study of the program. The list of subject areas is: 1) Mathematics; 2) Natural Science; 3) Social Science; 4) American History; 5) Western Civilization; 6) Other World Cultures; 7) Humanities; 8) Arts; 9) Foreign Language; 10) Basic Communication.

[3] A business elective (U/L) is an elective from Business school upper division courses.

[4] Minimum mathematics requirement is MATH 121 College Algebra or MATH 123 Pre-Calculus Algebra, or equivalent.

[5] Physics or Chemistry Electives can be chosen from any course in PHYS or CHEM.

Student Learning Outcomes can be found at www.canton.edu/csoet/itm/.

STUDENT ELIGIBILITY: Graduates of <u>Associate of Science– Liberal Arts and Sciences</u> program at <u>SUNY Sullivan</u> must possess a **minimum cumulative grade point average of <u>2.0 on a 4.0 scale</u>**. SUNY Canton **assures acceptance for SUNY Sullivan students who have <u>a cumulative GPA of 3.0 or better</u>**. Students are encouraged to apply during their last semester at SUNY Sullivan.

Program Contact

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Engineering Technology
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Canton, New York 13617
315-386-7424
sweeneyc@canton.edu

REV June 2018

APPROVALS

SUNY Sullivan:

_____   _____
Jay Quaintance   9/30/2021
President   Date

_____   _____
Michael Bel   9/30/2021
Director of Sullivan Catskill Hospitality Institute   Date

SUNY Canton:

_____
Dr. Christopher Sweeney   11/11/2021
Program Director, Engneering Technology   Date

_____
Michael Newtown, Dean   11.11.21
School of Engineering