

Onondaga Community College Humanities			Rochester Institute of Technology Dietetics & Nutrition			
Course #	Course Title	Credits Granted		RIT Course #	Equivalent Course Title	Credits Accepted
ENG 103	Freshman Composition and Literature I	3			General Education or Free Elective	3
	SUNY Gen. Ed. Basic Communication Elective Suggested (select one): COM 100 COM 210 COMM 220	3		COMM 101 COMM 201 COMM 302	LAS Social Perspective (<i>LAS P4</i>) or General Education Elective (<i>Gen Ed</i>) Human Communication (<i>LAS P4</i>) Public Speaking (<i>LAS P4</i>) Interpersonal Communication (<i>Gen Ed</i>)	3
	SUNY Gen. Ed. Mathematics Elective Suggested: MAT 143	3-4		MATH 111	Precalculus (<i>Note: Precalculus subs for College Algebra requirement at RIT</i>)	3
	SUNY Gen. Ed. Foreign Language <i>Note: ASL transfers to RIT as LAS P4</i>	3			LAS Perspective 3	3
	SUNY Gen. Ed. American History or Western Civilization	3			Gen Ed Elective	3
	PEH/HEA/FYS Elective	1		HEA 106/ PEH course	One wellness course	0
ENG 104	Freshman Composition and Literature II	3		UWRT 150	FYW: Writing Seminar	3
	SUNY Gen. Ed. Foreign Language	3			Gen Ed Elective	3
	SUNY Gen. Ed. Natural Sciences w/ lab Suggested: CHE 171/171L	4		CHMG 131 CHMG 145	General Chemistry for Engineers AND General & Analytical Chemistry I Lab	3 1
	Philosophy Suggested: PHI 101, 103, 107, 108	3			LAS Perspective 2	3
	SUNY Gen. Ed. Social Sciences or other World Civilizations Suggested: PSY 103	3		PSYC 101	Introduction to Psychology	3
	ENG – 200 Level Literature Course Suggested: ENG 210, 213, 222, 223,224, 225, 226, 230, 231, 241, 245, 250, 282	3			LAS Perspective 1	3
	Humanities/Fine Arts (Liberal Arts)	3			Free Elective or Gen Ed Elective	3
	Science (with or without laboratory)	3-4				

	Suggested: CHE 172, 172L		CHMG 142/146	General & Analytical Chemistry II/Lab	4
	Social Science Suggested: SOC 103	3	SOCI 102	Foundations of Sociology	3
	SUNY Gen. Ed. Elective	3		Gen Ed elective or Free Elective	3
	History (Any HIS course)	3		Gen Ed elective or Free Elective	3
	Humanities/Fine Arts	3		Gen Ed elective or Free Elective	3
	Transfer Path/General Electives Suggested: NTR 104 Contemporary Nutrition ECO 204 Principles of Microeconomics MAT 118 Exploring Statistics OR MAT 151 Statistics I	9	NUTR 215 ECON 101 STAT 145	Foundations of Nutrition Science Principles of Microeconomics Introduction to Statistics I	9
Total Credits		62-64	Dietetics & Nutrition BS requires a minimum of 123 credits. 61 credits will remain to complete degree.		62

March 2022