

Monroe Community College Liberal Arts & Sciences-General Studies			Rochester Institute of Technology Dietetics and Nutrition		
Course #	Course Title	Credits Granted	RIT Course #	Equivalent Course Title	Credits Accepted
FSA 108	Principles of Healthy Cooking	3	HSPT 215	Principles of Food Production & Service	3
FSA 106	Food Safety and Sanitation	1		Free Elective	1
CHE 151	General College Chemistry I AND	4	CHMG 131 CHMG 145	General Chemistry for Engineers General & Analytical Chemistry I Lab AND	3 1
CHE 152	General College Chemistry II	4	CHMG 142 CHMG 146	General & Analytical Chemistry II General & Analytical Chemistry II Lab	3 1
CHE 251	Organic Chemistry I	5	CHMO 231 CHMO 235	Organic Chemistry I Organic Chemistry I Lab	3 1
ACC 101	Accounting Principles I	4	ACCT 110	Financial Accounting	3
FSA 221	Cost Control	3	HSPT 335	Food & Beverage Management	3
MTH 165	College Algebra	3	MATH 101	College Algebra	3
PSY 101	Introductory Psychology	3	PSYC 101	Introduction to Psychology	3
ENG 101	College Composition	3	UWRT 150	FYW: Writing Seminar	3
FSA/BIO 117	Basic Consumer Nutrition	3	NUTR 215	Foundations of Nutrition Science	3
BIO 144	Human Anatomy and Physiology I	4	MEDS 250	Anatomy & Physiology I/lab	4
BIO 145	Human Anatomy and Physiology II	4	MEDS 251	Anatomy & Physiology II/lab	4
BIO 202	Microbiology	4	MEDS 417 MEDS 418	Clinical Microbiology Clinical Microbiology Lab <i>(Fulfills requirement for MEDS-106 Microbiology of Health and Disease)</i>	3 1
PHL 101 OR PHL 103	Introduction Philosophy Introduction to Ethics	3		General Education Elective	3
MTH 160	Statistics I	3	STAT 145	Introduction to Statistics I	3
	HED or PPE course	2		Wellness Requirement	0
	SUNY Other World Civ (ANT 102, HIS 109, 110, POS 206)	3		LAS Global Perspective (3)	3
	SUNY American History or Western Civ	3		LAS Social Perspective (4)	3
ECO 111	Microeconomics	3	ECON 101	Principles of Microeconomics	3
		<b>Total Credits</b>		<b>Total Credits Transferred</b>	63
				<b>Estimated Remaining Credits Needed for Graduation after Transfer</b>	60

Note: A course equivalent with RIT CHMB-402 Biochemistry 1 must be completed prior to beginning the 3<sup>rd</sup> year Dietetics and Nutrition course sequence.