

NUTRITION
ASSOCIATE IN SCIENCE

First Year

Course	CR	Course	CR
CHM 113	Fundamentals of Chemistry OR	BIO 117	Biology of the Cell OR
	CHM 121 General Chemistry I (a)		BIO 141 Biology I
ENG 123	English Composition	ENG 124	Literature and Writing
	Liberal Arts Elective (b)	MAT 147	Statistics
FYS 100	First Year Seminar	NTR 161	Intro to Human Nutrition
PSY 121	Intro to Psychology		Restricted Elective (c)
	Restricted Elective (c)		<u>3-4</u>
	<u>3-4</u>		<u>16-17</u>
	17-18		

Second Year

Course	CR	Course	CR
BIO 273	Anatomy & Physiology I	BIO 274	Anatomy & Physiology II
	American History OR Arts OR	BIO 241	Microbiology
	Foreign Language Gen Ed Elec.		Western Civ OR Other
HOT 135	Sanitation Techniques		World Civ General Ed Elec.
	Humanities Elective		Restricted Elective (c)
	Restricted Elective (c)		<u>3-4</u>
	<u>3-4</u>		<u>14-15</u>
	14-15		

Minimum Credits required for degree: 61

Advisement Notes: Check with your transfer institution to determine the correct Restricted Electives and Liberal Arts Electives to maximize credit transfer.

- (a) CHM 121 General Chemistry I or CHM 113 Fundamentals of Chemistry (Students seeking transfer to Russell Sage College should take CHM 113, all other students should take CHM 121.)
- (b) Liberal Arts Electives should be chosen with consideration of transfer school requirements.
- (c) Restricted Electives:
 - CHM 122 General Chemistry II
 - ACC 121 Financial Accounting
 - HOT 111 Food Preparation I
 - ECO 223 Microeconomics
 - HOT 117 Food and Beverage Control
 - HOT 218 Human Resource Management in the Hospitality and Food Industry
 - HOT 251 Quantitative Foods
 - COM 105 Public Speaking
 - SCI 111 Food Science
- (d) If a student already took BIO 112 – Human Biology prior to Fall 2020, BIO 117 – Biology of the Cell is not required.

All students seeking to transfer should consult with the receiving institution when selecting courses.