



**Liberal Arts & Sciences:**

**Mathematics & Sciences - Nutrition**

curriculum code: 0645 | HEGIS code: 5649

minimum credit hours required: 60

Students can choose to earn the general Liberal Arts and Sciences: Mathematics and Sciences degree or can choose to earn the degree with a concentration in nutrition (a SUNY Transfer Path). Students interested in pursuing this concentration should speak with an advisor or counselor to make sure the correct concentration is noted. **Program completion will require students to attend some classes on the Jamestown Campus.**

REQUIRED COURSES	CR	JCC	SUNY	LAS
INT 1555: Inquire	2	Inquiry- Critical & Integrative Reasoning		X
ENG 1510: English Composition I	3	College Composition	HUMN	H
ENG 1530: English Composition II	3	College Comp & Oral Communication	COMW & COMO	H
MAT 1600: Precalculus (or higher)	4	SUNY Mathematics & Quantitative Reasoning	MATH	N
BIO 2760: Nutrition	3	SUNY Natural Science & Scientific Reasoning	NSCI	N
PSY 1510: General Psychology	3	SUNY Social Science	SOSC	S
SOC 1510: Introduction to Sociology	3	Cultural Understanding & Global Perspectives	SOSC	S
BIO 1570: Principles of Cell & Molecular Biology	4	Applied Learning	NSCI	N
BIO 1580: Principles of Ecology & Evolution	4		NSCI	N
BIO 2510: Anatomy and Physiology I	4		NSCI	N
BIO 2520: Anatomy and Physiology II	4		NSCI	N
BIO 2531: Microbiology	3		NSCI	N
BIO 2532: Microbiology Lab	1			N
CHE 1550: General Chemistry I	4		NSCI	N
CHE 1560: General Chemistry II	4		NSCI	N
CHE 2530: Organic Chemistry I	4		NSCI	N
Open Electives up to 9 credits may need to be SUNY Gen ed- category specific and may need to fill JCC Essentials Global Perspective, Cultural Understanding, and Diversity requirements.	24	(Cultural Understanding; Global Perspectives, Diversity)	(2 categories, including DIVE)	
<b>TOTAL CREDITS: 60</b>			50	53

**IMPORTANT POINT:**

- A GPA of at least 2.0 in math/science coursework is required for graduation.