

## NUTRITION, FOOD, AND EXERCISE SCIENCE OPTION

### Nutrition, Food, and Exercise Science Option, Liberal Arts AA (NUTS-AA)

<b>Communications Area</b>		<b>6 Credit Hours</b>
ENC 1101	English Composition I	3
ENC 1102	English Composition II	3
<b>Humanities Area</b>		<b>9 Credit Hours</b>
Visual and Performing Arts (See General Education Requirements)		3
+*Philosophy/Religion (See General Education Requirements)		3
+*Literature (See General Education Requirements)		3
<b>Mathematics Area</b>		<b>6 Credit Hours</b>
STA 2023	Statistics	3
MAC 1105	College Algebra	3
<b>Natural Sciences Area</b>		<b>6 Credit Hours</b>
CHM 1045	General Chemistry	3
BSC 2010	Biology for Science Majors I	3
<b>Social Sciences Area</b>		<b>9 Credit Hours</b>
Behavioral Sciences (See General Education Requirements)		3
History (See General Education Requirements)		3
POS 2041	Amer National Government	3
<b>Additional Common Prerequisites</b>		<b>21 Credit Hours</b>
BSC 2010L	Biology for Sci Majors I Lab	1
BSC 2085	Human Anat/Phy I	3
BSC 2085L	Human Anat/Phy I Lab	1
BSC 2086	Human Anat/Phy II	3
BSC 2086L	Human Anat/Phy II Lab	1
CHM 1045L	General Chemistry Laboratory	1
CHM 1046	Gen Chem & Qual Analysis	3
CHM 1046L	Gen Chem & Qual Analysis Lab	1
HUN 1201	Nutrition Principles	3
MCB 2004	Microbiology	3
MCB 2004L	Microbiology Laboratory	1

• General Education Core. Students must complete at least one identified core course in each area of study—Communications, Humanities, Mathematics, Natural Sciences, and Social Sciences—as part of the general education course requirements.

+ Prerequisites and/or corequisites required. See course descriptions.

\* Minimum grade of "C" required.

@ Civic Literacy.