NUTRITION, FOOD, AND EXERCISE SCIENCE OPTION

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

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