Nutrition, Food, and Exercise Science

ASSOCIATE IN ARTS (AA)

2024 - 2025

Student's Name: _____

Student's ID Number: _____

Pathway Navigator: Maggie hitehead Faculty Advisor: abrina Elliott

General Education (36 Hours)

Transfer track programs often require that you take specific general education courses in each general education area. Below are the general education requirements for your program. Consult with your Faculty Advisor if you have any questions.

Communications (6 credits)

- ☐ ENC1101 English Composition I●+* 3
- ☐ ENC1101C Enhanced English Comp. I●+* 4
- ☐ ENC1102 English Composition II+* 3
- ☐ _____

Humanities (9 credits)

One course eac rom isual er orming Arts; ilosop y Religion, and Literature At least one course must e a core course ( )

Humanities 1: Visu al & Performing Arts

- ☐ $ QHUQLQVW"
- ☐ $ VRU
- ☐ $ VRU
- ☐ $ LVRE
- ☐ 8 QHUQLF
- ☐ 8 RLFLW
- ☐ (QHUQLU
- ☐ (RLD
- ☐ BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

Humanities 2: hiloso phy/Religion

3HHKVLW (& RU(&& W H & RUKU

- ☐ GRQHV"
- ☐ 3;+ RVSK
- ☐ 3;+
- ☐ 3+, HQHU
- ☐ 3;+ RPHGLD
- ☐ 6 W LQ
- ☐ 6 RQ RI RG
- ☐ 81 RQ HQVK ,
- ☐ BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

Humanities 3: Liter ature

3HHKVLW (& W H & RUKU

- ☐ &LYLO
- ☐ RQVHQ
- ☐ 6HQ
- ☐ /LW Q
- ☐ /LW W
- ☐ /LW RPSRVH
- ☐ /LW & "
- ☐ RG D
- ☐ &RPSRVL /LW
- ☐ RG/LQHQVV
- ☐ RG/LQHQVV
- ☐ RPHQ/LW
- ☐ BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB

Mathematics (6 credits)

Two courses from Mathematics. At least one course must be a core course (●). Students who successfully complete a mathematics course for which a core course option in mathematics is an immediate prerequisite shall be considered to have completed the mathematics core. There are prerequisites for the courses listed.

- ☐ STA2023 Statistics●+* 3
- ☐ MAC1105 College Algebra●+* 3

Key

● = General Education Core course

+ = Prerequisite or co-requisite required

***** = Minimum grade of "C" required

@ = Course meets Civic Literacy Requirement

Natural Sciences (6 credits)

One course each from Physical Sciences and Biological Sciences. At least one course must be a core course (●). There are prerequisites for the courses listed.

Physical Sciences

- ☐ CHM1045 General Chemistry●+* 3

Biological Sciences

- ☐ BSC2010 Biology for Science Majors I●+* 3

Social Sciences (9 credits)

One course each from Behavioral Sciences, History, and Government. At least one course must be a core course (●). History & Government: Students are expected to take one Global course and one U.S. course.

Behavioral Sciences

- ☐ ANT2000 Introduction to Anthropology● 3
- ☐ ECO2013 Principles of Economics, Macro● 3
- ☐ PSY2012 General Psychology● 3
- ☐ GEA1000 World Regional Geography 3
- ☐ SYG2000 Principles of Sociology 3

History

Global

- ☐ EUH1000 Western Civilization I 3
- ☐ EUH1001 Western Civilization II 3
- ☐ WOH2012 World History I 3
- ☐ WOH2022 World History II 3

U.S.

- ☐ AMH2010 United States History I●@ 3
- ☐ AMH2020 United States History II●@ 3
- ☐ _____

Government

Global

- ☐ CPO2002 Comparative Government 3

U.S.

- ☐ POS2041 American Nat'l Government●@ 3
- ☐ POS2112 State & Local Government 3
- ☐ _____

Other AA Requirements

- ☐ *HQDO(GXFDWRQHTXLPHQW 6XFHVIXOSOHWRQIDOHDGHQGRUVH FRPSOHWHSHDFKRIWKHILPDMRUHQDO HGXFDWRQDPPXQDFDWRQ DWKHPDWFDO6FLHQFHV6FLHQFHV
- ☐ &LYF/LWDFHTXLPHQW 6XFHVIXOSOHWRQ 8 20 25326 $ SDVVRUHQLYF OLWDFHP (FLE)
- ☐ Foreign Language Requirement
  Successful completion of 2 years of high-school-level foreign language or 2 semesters of college-level foreign language

Developmental Courses

- ☐ ENC0022 Dev. Writing I & II Combined* 3
- ☐ REA0019 Dev. Reading I & II Combined* 3
- ☐ MAT0012 Dev. Arithmetic with Algebra* 3

Major Electives

The purpose of this transfer track is to prepare students for transfer into a baccalaureate program that will prepare students to become dietitians and nutritionists. In addition, the baccalaureate program will also prepare the student for institutional food service administration and product development for the food industry

- ☐ BSC2010L Biology for Science Maj. I Lab+* 1
- ☐ BSC2085 Anatomy and Physiology I 3
- ☐ BSC2085L Anatomy and Physiology I Lab+* 1
- ☐ BSC2086 Anatomy and Physiology II+* 3
- ☐ BSC2086L Anatomy and Physiology II Lab+* 1
- ☐ HUN1201 Principles of Nutrition 3
- ☐ MCB2004 Microbiology+ 3
- ☐ MCB2004L Microbiology Lab+ 1
- ☐ CHM1045L General Chemistry Lab+* 1
- ☐ CHM1046 Chemistry with Qual. Analysis+* 3
- ☐ CHM1046L Chem. with Qual. Analysis Lab+* 1

Electives (3 hours)

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

Courses **Not Used**

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

Notes

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