List of Requirements (all courses are 3 credits unless otherwise noted)

## Major Requirements:

Students interested in this program must work with a faculty advisor to identify the focus of the program, including the two concentration areas and how they will be integrated. A concentration is completed in one of two ways: by completing an existing minor or by completing a set of courses to satisfy an identified are of interest.

Eighteen (18) credits in Concentration Area 1, at least 12 credits at the 3000 - or 4000- level:
$\qquad$ ( ) $\qquad$
$\qquad$
$\square$
$\qquad$
$\qquad$
$\qquad$ ( ) $\qquad$
$\qquad$
$\qquad$ ( ) $\qquad$
( ) $\qquad$
$\qquad$
( ) $\qquad$
$\qquad$

Eighteen (18) credits in Concentration Area 2, at least 12 credits at the 3000- or 4000-level:
$\qquad$ ( $\qquad$
$\qquad$ ( ) $\qquad$
$\qquad$
$\qquad$ ( ) $\qquad$
( $\qquad$
( ) $\qquad$
( ) $\qquad$
$\qquad$
$\qquad$
$\qquad$ AIC4800 Integrated Studies Capstone

No more than 2 courses used to satisfy the major requirements can also be used to satisfy general education requirements.

Students interested in this program must work with a faculty advisor to identify the focus of the program, including the two concentration areas and how they will be integrated. A concentration is completed in one of two ways: by completing an existing minor or by completing a set of courses to satisfy an identified area of interest.

Students must work with faculty to develop learning outcomes and a plan of study, which must be approved by the dean of the school of BAS.

## Notes:

*A student will incur additional tuition charges in any semester in excess of 18 credits.
${ }^{* *}$ A student must apply to the Dean for permission to take more than 18 credits in any given semester.

## General Education Requirements Catalog Year: 2023-2024

| Content Category \#1: Exploring Scientific World 7 or 10 credits* |  |  |
| :---: | :---: | :---: |
| Requirements: 1 Math Course ( 3 cr ) \& 1 Science course w/Lab ( 4 cr ). A $2^{\text {nd }}$ science course*, with or without lab, may be completed in lieu of one INT course. |  |  |
| Choose 1 | Math | MAT1430, MAT2004, PSY2302 |
| Choose 1 | SCIENCE with LAB | BIO1020/1021, BIO1120/1121, BIO1130/1131, BIO1200/1201, BIO1210/1211, BIO1400/1401, BIO1500/1501, CHE1100/1101, CHE1110/1111, PHY1010/1011, PHY1020/1021, PHY1030/1031, PHY1050/1051 <br> BIO1250/1251 for Health Science majors only |
| *OPTION: Choose 1 | SCIENCE with/ <br> without LAB <br> (Choose this option <br> OR a $3^{\text {rd }}$ INT, <br> Category 3) | BIO1020/1021, BIO1120/1121, BIO1130/1131, BIO1200/1201, BIO1210/1211, BIO1400/1401, BIO1500/1501, CHE1100/1101, CHE1110/1111, PHY1010/1011, PHY1020/1021, PHY1030/1031, PHY1050/1051 <br> BIO1250/1251 for Health Science majors only |
| Content Category \#2: Understanding Self and Others 9 credits |  |  |
| Requirements: 1 course in each category: Self Context (3 cr), US Context ( 3 cr ), Global Context ( 3 cr ) |  |  |
| Choose 1 | Self Context | AAL1200, PSY1200, SOC1100 |
| Choose 1 | US Context | ECO1401, ECO1402, HST1510, HST1520, PCH1030, POL1400, SOC1400 |
| Choose 1 | Global Context | $\begin{aligned} & \text { ECO1010, HST1400, HST1410, IBS1420, PCH2030, POL1500, } \\ & \text { SOC2650 } \end{aligned}$ |
| Content Category \#3: Exploring Interdisciplinarity 9 or 12 credits* |  |  |
| Requirements: ENG1202/1602 (3 cr) AND 2 (or 3*) Interdisciplinary (INT) courses (6 or 9 cr ) |  |  |
| Choose 1 | Analytical Writing | ENG1202 or ENG1602 |
| Choose 2 | Interdisciplinary courses | AIC3100, EXS1200, INT1500, INT1600, INT2100, INT2125, INT2200, INT2350, INT2400, INT2460, INT2540, INT2620, INT2655 |
| *OPTION: Choose 1 | Interdisciplinary: a $3^{\text {rd }}$ INT course (OR a science course, Category 1) | AIC3100, EXS1200, INT1500, INT1600, INT2100, INT2125, INT2200, INT2350, INT2400, INT2460, INT2540, INT2620, INT2655 |
| Content Category \#4: Exploring the Arts and Humanities 9 credits |  |  |
| Requirements: 1 course in each category: Arts (3 cr) and Humanities (3 cr) |  |  |
| Choose 1 | English Composition | ENG1200, ENG1201 or ENG1601 |
| Choose 1 | Arts | ART1000, COM2460, COM3290, ENG2325, MUS1000, MUS1020, THR1400, THR1420, VDA2640 |
| Choose 1 | Humanities | ENG2390, ENG2410, ENG2420, ENG2430, ENG2510, ENG2520, ENG3200, ENG3210, ENG3430, ENG3440, ENG3800, ITL1000, PHI1000, PHI1200, PHI1400, PHI2010, SPA1010, SPA1100, SPA1201, SPA1202 |
| Content Category \#5: Developing Professional Readiness $\quad 50$ or 7 credits |  |  |
| Requirements: APEX $1-4$ (5 cr) OR AIC1100 (3 cr) \& AIC |  |  |
| Choose 1 | APEX or ACE | AIC1100 (3 cr) or AIC1140 (1 cr) |
| Choose 1 | APEX | AIC2142 (2 cr) |
| Choose 1 | APEX | AIC3140 (1 cr) |
| Choose 1 | APEX | AIC4140 (1 cr) |
| Choose 1 (AIC Online or RN to BSN programs only) | APEX for special programs | AIC Online program only: AIC4141 (3 cr) AIC RN to BSN program only: NUR4600 (3 cr) |

