Last Name: $\qquad$ First Name: $\qquad$ Date: $\qquad$
ID\#: XXX-XX $\qquad$

## MAJOR: COMMUNITY HEALTH HEALTH EDUCATION AND PROMOTION CONCENTRATION (42C)

I. DEVELOPMENTAL REQUIREMENTS:


## II. COLLEGE REQUIREMENTS: 6 credits

Note: All courses with an asterisk (*) have a pre-requisite.

| Course | Credits | Course | Credits |
| :---: | :---: | :---: | :---: |
| $\ni$ Eng 12* |  | $\ni$ Eng 24* |  |

(One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".) Participation in a Learning Community that includes ENG 12 also satisfies this requirement.

## III. DEPARTMENT REQUIREMENTS:

Note: All courses with an asterisk $\left(^{*}\right)$ have a pre-requisite. ( $\sim$ ) Students who demonstrate proficiency in computer concepts may request permission from the Program Directors to complete 3 credits in Health Education instead.

| Course | Credits | Course | Credits | Course | Credits | Course | Credits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| э COH 11 |  | э COH 13* |  | э HPE 12 |  | э Choose 2 of the following: HE 38 , HE 40 , HE 42 or HE 52 |  |
| э COH 12* |  | э $\mathrm{COH} 20 *$ |  | э COH 91E1 |  | э BA 60/TEC $25^{*} / \mathrm{CP} 11 * \sim$ |  |

IV. GENERAL EDUCATION REQUIREMENTS: 25-29 credits

Nine (9) credits from A and B: A minimum of three (3) credits from each group plus three (3) more credits in another discipline from either A or B. Choose courses in consultation with a faculty advisor so that courses chosen transfer well to baccalaureate programs.
A. Arts and Humanities 3-6 credits

Disciplines: Art - Foreign Language - Literature - Media \& Film Studies - Music - Philosophy - Speech - Theatre Arts (Excluded are Art studio, Music studio, Theatre production \& skills courses)
Recommended Courses: SPE 21, PHI 74 or PHI 76, ART 31, MUS 31, THA 50
B. Behavioral and Social Sciences $12-15$ credits PSY 11, PSY 32 and SOC 31 are required.
Also select 3-6 credits from among the following disciplines: Economics - History - Political Science
C. Mathematics and Sciences 7-8 credits

A Mathematics course (e.g., MAT 7 or MAT 9 or MAT 20)
A laboratory course in Biological Sciences (e.g., BIO 11, BIO 13, or BIO 33)
ELECTIVES: 0-2 credits required to meet total of
60 credits

| SEMESTER: | Spring | MODULE: | Winter | Summer |
| :---: | :---: | :---: | :---: | :---: |
| Course | Credits/Equated Credits | Course |  | Credits/Equated Credits |
| 1. |  | 1. |  |  |
| 2. |  | 2. |  |  |
| 3. |  | MODULE: | Winter | Summer |
| 4. |  | Course |  | Credits/Equated Credits |
| 5. |  | 1. |  |  |

As a student who is part of the Access-Ability Center, I know that I am advised to return to room D-205 for any course modifications or discussion of accommodations.

I have reviewed and understand the information listed above.

Advisor Signature: $\qquad$ Student Signature: $\qquad$ Date: $\qquad$

