## COLLEGE OF LIBERAL ARTS AND SCIENCES

PROGRAM CODE ULASGEOGE EFFECTIVE DATE 01/22/2024 VERSION NUMBER 2242

# GEOGRAPHY

BACHELOR OF ARTS

#### GENERAL TRACK

ID NUMBER

#### STUDENT NAME:

#### MAJOR PROGRAM

| Core Requirements  | Cr | Gr |
|--|----|----|
| a. GEG 010: Planet Earth Users' Guide: Intro to Physical Geography                 |    |    |
| b. GEG 020: Our Human Earth: Intro to Cultural Geography                           |    |    |
| c. GEG 274: Introduction to <b>G</b> eographic Information <b>S</b> ystems and Lab |    |    |
| d. GEG 330: Cartography  |    |    |
| e. GEG 375: Research Methods in Geography <sup>1</sup>                             |    |    |
| f. GEG 380: Senior Seminar in Geography <sup>2</sup>                               |    |    |
| TOTAL CREDITS 18   |    |    |

Notes:

1. A statistics course is prerequisite to GEG 375: Research Methods in Geography. Take as MAT 140 or 150, or PSY 200. MAT 105 is prerequisite to MAT 140. PSY 200 requires MAT 17 or higher (excluding MAT 040 and 045) and PSY 011 as prerequisites. Prerequisites may be taken in General Education or as electives.

2. Required courses a through e must be completed prior to enrolling in GEG 380: Senior Seminar in Geography.

3. GEG 394: Internship in Geography is optional. The course requires a 2.5 or higher in-major GPA in at least 24 GEG credits.

### GENERAL TRACK

| Choose eight GEG courses.                               | Cr | Gr |
|---|----|----|
| At least four must be at the 200 level or higher.       |    |    |
| a. GEG  |    |    |
| b. GEG  |    |    |
| c. GEG  |    |    |
| d. GEG  |    |    |
| e. GEG  |    |    |
| f. GEG  |    |    |
| g. GEG  |    |    |
| h. GEG 394: Internship in Geography option <sup>3</sup> |    |    |
| TOTAL CREDITS 24  |    |    |

#### FREE ELECTIVES

| Course           | Cr | Gr |
|------------------|----|----|
| a.               |    |    |
| b.               |    |    |
| с.               |    |    |
| d.               |    |    |
| е.               |    |    |
| f.               |    |    |
| g.               |    |    |
| h.               |    |    |
| i.               |    |    |
| j.               |    |    |
| k.               |    |    |
| Ι.               |    |    |
| TOTAL CREDITS 36 |    |    |

Check sheet revised: 08/04/2023

|            | GRADUATION F              | REQUIR   | ΕN | ENTS                 |          |   |
|------------|---------------------------|----------|----|----------------------|----------|---|
|            |                           | REQUIRED | ✓  |                      | REQUIRED | ✓ |
|            | GENERAL EDUCATION CREDITS | 42-45    |    | SENIOR SEMINAR       | PASS     |   |
| KUIZIOWIN  | PROGRAM CREDITS (MINIMUM) | 42       |    | MINIMUM QPA OVERALL  | 2.0      |   |
| UNIVERSITY | FREE ELECTIVES CREDITS    | 36       |    | MINIMUM QPA IN MAJOR | 2.0      |   |
|            | TOTAL CREDITS             | 120      |    |                      |          |   |

| ΝΑΜΕ   | EFFECTIVE DATE<br>AUGUST 27, 2018 |   | _                                | T    |
|--|-----------------------------------|---|----------------------------------|------|
| ID NUMBER  | VERSION<br>2188                   | KUTZTOW   | $\mathbf{N}$                     |      |
| DEGREE REQUIR  | EMENTS                            |   |                                  |      |
| GENERAL EDUC   | CATION                            | UNIVERSIT   | Г <b>ч</b>                       | Y    |
| Student Learning Outco   | Mes (SLO)                         | Discovering College   | DITS<br>UIRED<br><b>DITS</b>     | 3    |
| Upon completion of the requirements for<br>Education Program, students will be able          |                                   |   | NED:                             | GR   |
| <ol> <li>communicate clearly and effectively</li> </ol>                                      |                                   | FYS 100     First Year Seminar  |                                  | GK   |
| and in writing.  |                                   | TRANSFER STUDENTS TRANSFERRING 15 CREDITS OR MORE AND NOT TRANSFERRING AN FYS O<br>MAY SELECT ANY ADDITIONAL COURSE FROM SECTIONS A, B, C, OR D TO MEET THEIR FYS REQU  |                                  | URSE |
| 2 apply scientific and quantitative rea<br>solve problems and increase knowled               |                                   | TRANSFER ELECTIVE:  |                                  |      |
| apply skills in critical analysis and reformed for the interpretation of data.               | easoning                          | And About the World   | EDITS<br>QUIRED<br>E <b>DITS</b> | 12   |
| • engage critically with creative or art   | istic works.                      |   | CR                               | GR   |
| <b>5</b> demonstrate the ability to retrieve, i evaluate, and use information.               | interpret,                        | 1 COMPOSITION 100 LEVEL<br>CMP 1  |                                  | GIK  |
| 6 analyze the role of values, ethics, div  | versity.                          | 2 COMPOSITION 200 LEVEL<br>CMP 2  |                                  |      |
| and multiple perspectives in local and global society.                                       | ,                                 | <ul> <li>3 SPEAKING</li> <li>4 ANY WRITING (A2) OR SPEAKING COURSE (A3) OR FROM THE APPROVED LIST</li> </ul>  |                                  |      |
| demonstrate an understanding of va<br>models for the development of<br>the whole person.     | arious                            | COURSES IN CATEGORIES B, C & D MUST BE TAKEN OUTSIDE THE STUDENT'S MAJOR.<br>THE MAJOR IS DEFINED AS THE PREFIX THAT IDENTIFIES THE MAJOR.<br>CONCOMITANT REQUIREMENTS MAY BE TAKEN TO MEET GENERAL EDUCATION REQUIREMENTS. | S.                               |      |
| Completion of the KU General Education will give students opportunities to:                  | n program                         |   | EDITS<br>QUIRED                  | 9    |
| 8 explore concepts, ideas, and method  | ds                                | CRI   | EDITS<br>RNED:                   |      |
| from a variety of disciplines.   |                                   | COURSE NUMBER COURSE NAME   | CR                               | GR   |
|  |                                   | 2   |                                  |      |
| Use this checksheet to plan your degree pro<br>semester with your academic advisor to be     | 0 1                               | 3   |                                  |      |
| taking courses that are required to obtain<br>seeking. Discuss your goals and choose course. | the degree you are                | Understanding CRH   | EDITS<br>DUIRED                  | )-12 |
| to attain them. Get the most out of your ea<br>advantage of everything that Kutztown Un      | ducation by taking                |   | CREDITS<br>EARNED:               |      |
| unual of correnting that Raisboar On   | <i>werswy mus vo offer</i> .      | COURSE NUMBER COURSE NAME   | CR                               | GR   |
|  |                                   | 1 SCIENTIFIC INQUIRY QUANTITATIVE REASONING   |                                  |      |
|  |                                   | 3 ANY COURSE APPROVED FOR C1 OR C2  |                                  |      |
|  |                                   | Understanding & CRU   | EDITS<br>QUIRED                  | 9    |
| TOTAL GENERAL EDUCATION C  |                                   |   | EDITS<br>RNED:                   |      |
| IOTAL GENERAL EDUCATION C  | REDITS 42-43                      | COURSE NUMBER COURSE NAME   | CR                               | GR   |
| FIND A FULL EXPL   | ΑΝΑΤΙΟΝ                           | 1   |                                  |      |
| OF THE GENERAL ED  | TT O A TT T O ST                  |   |                                  | 1    |
| PROGRAM AT WWW.KUTZ  |                                   | 2<br>3  |                                  |      |

# Four-Year Program Plan

|  |  | eneral n                                  | rack Vers | sion 2242 Spring 2024   |         |
|--|--|---|-----------|---|---------|
|  |  | FIRST Y                                   | EAR       |   |         |
|  | Fall Semester  |   |           | Spring Semester   |         |
| Course   | Title  | Credits                                   | Course    | Title   | Credit  |
| CMP 1xx  | Composition 1/2  | 3   | CMP 2xx   | Composition 2/2   | 3       |
| YS   | First Year Seminar   | 3   | GEG       | Track Course 1/8  | 3       |
| GEG 010  | Planet Earth Users' Guide: Phys. Geography   | 3   | GEG       | Track Course 2/8  | 3       |
|  |  | -   | GEG       |   | -       |
| GEG 020  | Our Human Earth: Cultural Geography  | 3   |           | Free Elective 2/12  | 3       |
|  | Free Elective 1/12   | 3   |           | Free Elective 3/12  | 3       |
| Total  |  | 15  | Total     |   | 15      |
|  |  | SECOND                                    | YEAR      |   |         |
| -  | Fall Semester  |   | -         | Spring Semester   |         |
| Course   | Title  | Credits                                   | Course    | Title   | Credit  |
| GEG  | Track Course 3/8   | 3   | GEG       | Track Course 4/8  | 3       |
| GEG 330  | Cartography  | 3   | PSY 011   | General Psychology GE B 1/3   | 3       |
| MAT 017  | Intro. to Math (or above) GE C2  | 3   | -         | Speaking Course GE A3   | 3       |
|  | Scientific Inquiry GE C1   | 3   |           | Free Elective 5/12  | 3       |
|  | Free Elective 4/12   |   |           | Free Elective 6/12  | -       |
| Total  |  | 3<br>15                                   | Total     | Free Elective 6/12  | 3<br>15 |
|  |  |   |           |   | 10      |
|  | Fall Semester  | THIRD Y                                   | EAR       | Spring Semester   |         |
| Course   | Title  | Credits                                   | Course    | Title   | Credit  |
|  | Introduction to GIS  | 3   | GEG       | Track Course 5/8  | 3       |
| MAT 140/PSY 200  | _  | 3   | GEG       | Track Course 6/8  | 3       |
| VIAT 140/PSY 200   |  | -   | GEG       |   |         |
|  | CMP or Speaking Course GE A4   | 3   |           | Understanding Self & Others GE B 2/3  | 3       |
|  | Understanding Ideas GE D 1/3   | 3   |           | Understanding Ideas GE D 2/3  | 3       |
|  | Free Elective 7/12   | 3   |           | Free Electives 8/12   | 3       |
| Total  |  | 15  | Total     |   | 15      |
|  |  |   |           |   | •       |
|  | Fall Semester  | FOURTH                                    |           | Spring Semester   |         |
| Course   | Title  | Credits                                   | Course    | Title   | Credit  |
| GEG  | Track Course 7/8   | 3   | GEG       | <sup>2</sup> Track Course 8/8   | 3       |
| GEG 375  | <sup>1</sup> Research Methods  | 3   | GEG 380   | Sr. Seminar in Geography  | 3       |
|  | Understanding Self & Others GE B 3/3   | 3   | 010 300   | Free Elective 10/12   | 3       |
|  |  | -   |           |   |         |
|  | Understanding Ideas GE D 3/3   | 3   |           | Free Elective 11/12   | 3       |
|  | Free Elective 9/12   | 3   |           | Free Elective 12/12   | 3       |
| Total  |  | 15  | Total     |   | 15      |
| Gonoral  | Education Effective Fall 2018 (2188)   | Credits                                   |           | <sup>1</sup> Statistics Requirement:  |         |
|  | First Year Seminar   | 1 6                                       |           |   |         |
| FYS  | First Year Seminar   | 3   |           | Statistics is a prerequisite to GEG 375. Take   |         |
|  |  |   |           | as: MAT 140 or 150, or POL/PSY/SOC 200.   |         |
| Α  | Communicating With and About the World   |   |           | MAT 105 is a prerequisite for MAT 140 or  |         |
| 1  | CMP 1xx  | 3   |           | MAT 150. PSY 011 and MAT 017 or higher  |         |
|  | CMP 2xx  | 3   |           | (excluding 040 and 045) are prerequisites for   |         |
|  | Speaking   | 3   |           | PSY 200. If opting for MAT 140 or 150, PSY  |         |
| <u> </u>   | Additional A2 or A3 or approved course   | 3   |           | 011 may be replaced by another GE B   |         |
| 4  |  | 5   |           |   |         |
|  | Understanding Self and Others  |   |           | Understanding Self and Others course.   |         |
| В  |  |   | 1         |   | 1       |
| <b>B</b> 1   |  | 3   |           |   |         |
| B<br>1<br>2  |  | 3   |           |   |         |
| <b>B</b> 1   |  |   |           |   |         |
| B<br>1<br>2  |  | 3   |           | <sup>2</sup> Internship in Geography Option:  |         |
| B<br>1<br>2<br>3<br>C                                    |  | 3   |           |   |         |
| B<br>1<br>2<br>3<br>C<br>1                               | Understanding Science and Technology<br>Scientific Inquiry   | 3<br>3<br>3                               |           | GEG 394: Internship in Geography is optional  |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2                          | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning   | 3<br>3<br>3<br>3                          |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.  |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3                     | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course                                     | 3<br>3<br>3                               |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>D                | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3                |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.  |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>0<br>D<br>1      | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3<br>3           |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>0<br>D<br>1<br>2 | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>0<br>D<br>1      | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3<br>3           |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>0<br>D<br>1<br>2 | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>0<br>D<br>1<br>2 | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |
| B<br>1<br>2<br>3<br>C<br>1<br>2<br>3<br>0<br>D<br>1<br>2 | Understanding Science and Technology<br>Scientific Inquiry<br>Quantitative Reasoning<br>Additional C1 or C2 course<br>Understanding and Creating Ideas | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 |           | GEG 394: Internship in Geography is optional<br>and may count as one of eight track courses.<br>The course requires an in-major GPA of 2.5 or |         |