NAME ____________________________________

TRANSFER: *

*** ____________________________________________

SS# ____________________________________________

ENTRANCE DATE ________________________________

CUP: ____________________________

PROGRAM ENTRY DATE _________________________

ADVISOR ___________________________________

GENERAL EDUCATION REQUIREMENTS - 48 CREDITS

I. LIBERAL EDUCATION SKILLS - 12 CREDITS

A. English Composition (3 credits)
   Eng 111: Writing II

B. Mathematics Requirement (3 credits)

C. Credits to total 12 in Category I, selected from at least two of the following: COM 140 or 340, Computer Information Science, CSD 465, Elementary Foreign Language, English Composition, HON 128, INQ 100, Logic, and Mathematics

II. LIBERAL KNOWLEDGE - 27 CREDITS

A. Physical & Biological Science (9 credits) selected from at least two of the following: Biology, Chemistry, Earth Sci., ENVR275, GS411, HON230, Mathematics, Phys. Sci. & Physics.

B. Social & Behavioral Science (9 credits) selected from at least two of the following: Anthropology, CSD 257, Economics, Geography, GS 140, History, HON 240, NURS 320, Pol. Sci., Psychology, Social Work, Sociology, and Women & Gender Studies

C. Arts & Humanities (9 credits) selected from at least two of the following: ART, COM, English Language and Literature, HON 130/131, Intermediate Foreign Language and Cultures, INQ 100, Music, Philosophy, Speech and Theater

III. HEALTH AND PERSONAL PERFORMANCE - 3 CREDITS

A. Health and Wellness (2 credits)

B. Personal Performance (1 course and 1 credit)

IV. GEN. ED. ELECTIVES - CREDITS TO TOTAL 48 FROM GEN. ED. excluding credits from Biology and no more than 1 credit from area III.B.

V. REQUIREMENTS IN MAJOR – 47-59 CREDITS

1. Required in Biology – 23-24 credits
   BIOL 155: Principles of Biology I
   BIOL 156: Principles of Biology II
   BIOL 165: Principles of Biology I Lab
   BIOL 166: Principles of Biology II Lab
   BIOL 201: Genetics
   BIOL 202: Principles of Ecology
   BIOL 203: Cell Biology
   BIOL 382: Evolution
   BIOL 493: Comm. & Ecosystem Dynamics
   BIOL 494: Population Biology

2. Electives in Biology² – 12-14 credits
   BIOL: ________________________________

3. Required Supplemental Courses³ – 15-24 credits
   CHEM 153: General Chemistry I
   CHEM 163: General Chemistry I Lab
   CHEM 154: General Chemistry II
   CHEM 164: General Chemistry II Lab
   CHEM 251: Organic Chemistry I
   CHEM 252: Organic Chemistry II
   CHEM 261: Organic Chemistry I Lab
   CHEM 262: Organic Chemistry II Lab
   PH 251: General Physics I
   PH 252: General Physics II

4. Other Required Courses in the Sciences⁴ – 6 credits
   ____________________________

VI. Free Electives

FLAGS – Record Below

First Year Values (V)  ____________________________
Second Values (S)  ____________________________
Writing Intensive (W)  ____________________________
Quantitative Reasoning (Q)  ____________________________
Information Literacy (I)  ____________________________

No changes since Fall 2021
University Policies Relating to Academic Requirements

• A student is obligated by those requirements which are in effect at the time of his/her matriculation, but if he/she changes majors he/she is obligated by the requirements in effect at the time of the change. If a student has been out of school for more than two years and is readmitted, he/she is treated as a new student for requirement purposes.

• A minimum of 120 credits must be presented for graduation, of which at least 30 of the last 60 credits must have been earned in residence.

• No more than 2 credits of Personal Performance (III.B) by be counted for graduation.

• Upon presentation of for DD 214, the university grants a maximum of 4 credits in Health and Physical Education for active military service of 6 months or more. Credit is normally given for NFSS 111 (2 credits) and 2 activity hours of 1 credit each.

• Maximum loads: Students with a GPA of 3.0, 21 hours; students in good standing*, 18 hours; students on probation, 15 hours.
  * To be in good standing, undergraduate students must maintain a minimum cumulative grade point average of 2.0.

• After a student has earned a minimum of 30 semester hours of credit and if he/she is in good academic standing, he/she may schedule a maximum of six courses of 18 credit hours for Credit-No Record. One such course may be taken each semester. Courses in the student’s major may not be taken on a Credit/No Record basis.

• Course credits not to exceed 18 semester hours may be earned by departmental examination at Clarion.

• All candidates for an undergraduate degree must be in good academic standing (i.e., have a cumulative GPA of 2.0).

• A second major may be pursued (a) after the completion of a baccalaureate degree and (b) in the same degree area as the first major. It does not lead to a second degree awarded unless the student completes an additional 30 credits. If the student completes an additional 30 credits, a second degree is awarded. Students must successfully complete all requirements for the second major.

• Students may simultaneously earn two degrees from Clarion University from a different college of the university or different degree (B.S., B.A., or B.F.A.) within the same college by completing all coursework for those degrees. In this case, the student will receive two diplomas. Students who have earned their first baccalaureate degree from another institution are responsible for satisfying Clarion University’s residence requirement.

Post-Baccalaureate Students Returning for a Second Undergraduate Degree:

• Students need to complete an additional 30 credits (regardless of number of earned credits of the first degree) and complete degree requirements in effect at the time of matriculation for second undergraduate degree.

• Students may obtain teacher certification in conjunction with many degrees by completing the required course work in professional education. For more information, contact the Dean of the College of Arts, Education and Sciences, or the Director of Education. With careful course selection, ordinarily no more than 120 credits will be required.

Academic Policy information can be found on the Registrar’s web page at the following link: http://www.clarion.edu/academics/registrars-office/academic-policies/index.html

NOTES

1 All students are required to take MATH 260 or 270. This course will fulfill the Mathematics Competency requirement for General Education. MATH 221 or 222 will fulfill the Quantitative Reasoning flag for General Education, but it can also be applied in category IC or IIA.

2 Four courses from the following (12-14 credits) BIOL 305, 341, 360, 402, 405, 424, 425, 427, 428, 432, 451, 452, 456, 460, 470, 471, 473, 478, 491, 492, 493, 494, 497, 499

3 As many as 9 credits from this list may be entered under Liberal Knowledge category II.A. If entered there, the credits are not counted as supplemental courses in the major.

4 In some instances, students may be advised to substitute CHEM 151, 161, 152, and 162 for CHEM 153, 163, 154, and 164.

5 CHEM 205 and 211 may not be used to meet this requirement.

6 Complete two courses (9 credits) from the following list: ES 150, 210, 225, 255, 260, 270, 280, 330, 345, 360, 385, 400, 404, 425, 455, 460, 470, 481, 490, BCHEM 453, 454 CHEM 265, 351, 353, 354, 359 MATH 271, 272, 321, 322, 350, 370, PH 254, 261, 410, any 300-400 level BIOL elective approved for Biology major credit.

Degree: B.S. Biology Ecology and Evolutionary Biology Concentration