NAME
STUDENT ID#
TRANFER INSTITUTIONS (X) Credits:
GENERAL EDUCATION : 44-45 Semester Hours (S.H.)
ACADEMIC MAJOR : 30-31 Semester Hours (S.H.)
Foundation Requirements 1 : 13 S.H.
GE 1000 Transition to Kean or GE 3000 Transfer Transitions 4
GE 1030 College Composition 3+
MATH 1000 Algebra for College Students 5
COMM 1402 Speech Communication
GE 2024 Research & Technology
Required Foundation Core: 27-28 S.H.
ES 1100 Introduction to Astronomy
ES 1200 Introduction to Geology
ES 1300 Meteorology
ES 2400 Introduction to Oceanography
Select 3 courses from ES, ENV, or SUST
Disciplinary & Interdisciplinary Distribution Requirements
Humanities: 9 S.H. (from different areas)
ENG 2403 World Literature 1
Select two courses with advisement from areas below:
Fine Arts/Art History
Philosophy or Religion
Foreign Languages (Must take I and II for credit)
Music or Theatre
Interdisciplinary
Science and Mathematics: 11 S.H.
MATH 1054 Pre-calculus 5
CHEM 1083 Chemistry I 2
PHYS 2091 General Physics I
Special Transfer:
Math 1054 may start with that course instead. In that case, the student may take 3 additional credits in free electives instead of MATH 1000 to total 120 S.H.
ADDITIONAL REQUIRED COURSES: 15 Semester Hours (S.H.)
BIO 1000 Principles of Biology
CHEM 1084 Chemistry II OR
PHYS 2092 General Physics II OR
MATH 2415 Calculus I
ENV 1100 Foundations of Environmental Science
SUST 1000 Introduction to Sustainability Science
Total Credits:
Advisor:
Advisor Signature:
Special Notes:
1 GE Required Courses
2 Must earn a grade of C or better to advance to CHEM 1084
3 ENG 1030 and all major courses require a grade of C or better
4 University Requirement for all undergraduate students that must be satisfied in one of two ways: Complete GE 1000 (all freshmen and students entering with 0-29 credits) OR complete GE 3000 (transfers entering with 30 credits or more)
5 a student whose qualifying score on the placement test makes them eligible to take either Math 1054 may start with that course instead. In that case, the student may take 3 additional credits in free electives instead of MATH 1000 to total 120 S.H.
6 Students may be required to take ENG 1025 Introduction to Composition as a prerequisite