**Science** (AA&S)

Catalog Year 2023-2024

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Grade/Semester  Completed | |  | | Course # |  | Course Title | Cr |
|  |  | |  | | | | |
|  |  | | **First Semester** | | | | |
| / | |  | | ENG 111 |  | College Composition I | 3 |
| / | |  | | SDV 100 |  | College Success Skills | 1 |
| / | |  | | HIS |  | History elective | 3 |
| / | |  | | MTH |  | Math Requirement1 (MTH 161/167 or higher) | 3-5 |
| / | |  | |  |  | Natural Science Course with Lab2 | 4 |
| / | |  | | HLT/PED |  | Approved Wellness Elective3 | 1 |
|  | |  | |  |  | **Total** | **15-17** |
|  |  | |  | | | | |
|  |  | | **Second Semester** | | | | |
| / | |  | | ENG 112 |  | College Composition II | 3 |
| / | |  | | HIS |  | History Elective | 3 |
| / | |  | | MTH |  | Math Requirement1 | 3-5 |
| / | |  | |  |  | Natural Science Course with Lab2 | 4 |
| / | |  | |  |  | Approved Elective | 3 |
|  | |  | |  |  | **Total** | **16-18** |
|  |  | |  | | | | |
|  |  | | **Third Semester** | | | | |
| / | |  | | ENG |  | Literature I | 3 |
| / | |  | |  |  | Social Science Requirement I5 | 3 |
| / | |  | |  |  | Natural Science Course with Lab2 | 4 |
| / | |  | |  |  | Approved Elective | 3 |
| / | |  | |  |  | Natural Science Course with Lab2 | 3 |
|  | |  | |  |  | **Total** | **17** |
|  | |  | |  |  |  |  |
|  |  | | **Fourth Semester** | | | | |
| / | |  | |  |  | Approved Humanities Elective | 3 |
| / | |  | |  |  | Social Science Requirement II5 | 3 |
| / | |  | |  |  | Natural Science Course with Lab2 | 4 |
| / | |  | |  |  | Approved Elective | 2-4 |
|  | |  | |  |  | **Total** | **12-14** |
|  | |  | |  |  |  |  |
| Minimum Credits | |  | |  |  |  | 60-64 |

1As with all transfer degrees, students should select the math sequence which will be most helpful in transferring to their intended four year college. If additional math courses are required, math courses may be used as approved electives.

2Students must complete 20 Credits of lab science, including 4 credits taken at the sophomore level and at least one full-year lab sequence. Acceptable 100-level sequences are: CHM 111-112 General Chemistry I-II; BIO 101-102 General Biology I-II; BIO 141-142 Human Anatomy and Physiology I-II; GOL 105 Physical Geology & GOL 106 Historical Geology. Acceptable 200-level lab science sequences are: CHM 241-242 Organic Chemistry I-II with lab; PHY 201-202 General College Physics I-II; or PHY 241-242 University Physics I-II. Other non-sequential options are: BIO 150 Introductory Microbiology, and BIO 256 General Genetics

3This can be satisfied by a single 1 or more credit course in Health or Physical Education.

4Acceptable literature sequences are: ENG 241-242 Survey of American Literature I-II; ENG 243-244 Survey of English Literature I-II; or ENG 251-252 Survey of World Literature I-II.

5Students must complete a full year of social science coursework by taking one of the following sequences: ECO 201 and ECO 202; PLS 211 and PLS 212; SOC 200 and one sophomore level sociology course, or PSY 200 and one sophomore-level psychology course.