Table A: Science Pre-Baccalaureate – Math or Physics Option (PBSCI-UND) AY 2020-2021
*Calendar Type:* Semester

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Term: N/A** |  |  |  |  |  |  |
| **Course Number & Title** | **CR** | **GE** | **MAJ** | **OPEN** | **NEW** | **Prerequisite(s)** |
| NCAR-010 Freshman Seminar | 0 |  |  |  |  |  |
| Pre-baccalaureate Courses\* | 3-6 |  |  |  |  |  |
| Choose one of the following course sequences:CHMG-141 General & Analytical Chemistry ICHMG-142 General & Analytical Chemistry IICHMG-145 General & Analytical Chemistry Lab ICHMG-146 General & Analytical Chemistry Lab IIORPHYS-211 University Physics I\*\*PHYS-212 University Physics II\*\* | 331144 |  |  |  |  |  |
| Choose one of the following course sequences:MATH-171 Calculus A^MATH-172 Calculus B^ORMATH-181 Project-Based Calculus I^MATH-182 Project-Based Calculus II^ | 3344 |  |  |  |  |  |
| General Education Courses^^ | 9 |  |  |  |  |  |
| **Term Credit Total:** | 26-31 |  |  |  |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Total Credits (CR)** | **Liberal Arts & Science/General Education (LAS)** | **Major(MAJ)** | **Electives & Other****(OPEN)** |
| **Program Totals** | **26-31** |  |  |  |

***Notes:***

1. \*Pre-baccalaureate courses are available to strengthen students’ skills in critical thinking, learning strategies, and specific discipline areas.
2. ^Alternate mathematics courses may be required as prerequisites, depending on placement.
3. ^^Please see General Education Requirements for more information. Depending on placement, the writing sequence may begin with Critical Reading and Writing (UWRT-100) or FYW: Writing Seminar (UWRT-150).
4. \*\*If pursuing the physics option, students must choose the physics sequence.

Revision Log:

Table 1a: 6/10/19fxk

Table A (starting AY20-21)