**Table 1a:  Undergraduate Program Schedule Pre-Baccalaureate Studies in Science – Math or Physics options**

           Indicate academic calendar type: \_x\_Semester \_\_\_Quarter      \_\_\_ Trimester              \_\_\_Other (describe)

           Label each term in sequence, consistent with the institution’s academic calendar (e.g., Fall 1, Spring 1, Fall  2)

           Copy/expand the table as needed to show additional terms

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Term: N/A** | Check course classification (s) |   | **Term:** |  (Check course classification (s) |
| **Course Number & Title** | CR | LAS | Maj | New | Prerequisite(s) |   | **Course Number & Title** | CR | LAS | Maj | New | Prerequisite(s) |
| NCAR-010 Freshman Seminar | 0 |  |   |   |  |   |   |   |   |   |   |   |
| Pre-baccalaureate Courses\* | 3-6 |  |  |  |  |  |  |  |  |  |  |  |
| Choose one of the following course sequences: CHMG-141, 142, 145, 146 General & Analytical Chemistry I, II and Labs I, II  PHYS-211, 212 University Physics I, II\*\* | 8 |  |   |   |   |   |   |   |   |   |   |   |
| Choose one of the following course sequences: MATH-171, 172 Calculus A, B^   MATH-181, 182 Project-Based Calculus I, II^ | 6-8 |  |  |  |  |  |  |  |  |  |  |  |
| LAS-General Education^^ | 9 |  |  |  |  |  |  |  |  |  |  |  |
|   |   |   |   |   |   |   |   |   |   |   |   |   |
| Term credit total: |  26 -31 |   |   |                                                     |   | Term credit total: |   |   |   |   |
|   |
| **Program Totals:** | **Credits: 26-31** | **Liberal Arts & Sciences:**  | **Major:**  | **Elective & Other:**  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

**Cr:**  credits     **LAS:**       **Maj:**  major requirement           **New:**  new course                      **Prerequisite(s):** list prerequisite(s) for the noted courses

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |  |

\*Pre-baccalaureate courses are an option to strengthen students’ skills in critical thinking, learning strategies, and specific discipline areas.

^Alternate mathematics courses may be required as prerequisites, depending on placement.

^^Please see Liberal Arts 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).

\*\*If pursuing the physics option, students must choose the physics sequence.