

# Prerequisite Courses

| Course(s)   | Number of courses | Minimum total credit hours | Clarification  |
|---|-------------------|----------------------------|--|
| General Biology with Lab  | Two (2)           | 8-10                       | Online classes will not be accepted after the Spring 2022 semester.  |
| General/Inorganic Chemistry with Lab                              | Two (2)           | 8-10                       | Online classes will not be accepted after the Spring 2022 semester.  |
| Organic Chemistry I & II with Lab OR may substitute Biochemistry* | Two (2)           | 8-10                       | *Biochemistry online or traditional may be substituted for Organic Chemistry II only. Biochemistry, either as a recommended or substitute class, is strongly recommended. We will accept an online biochemistry class, lab is optional |
| Human Anatomy with Lab  | One (1)           | 3-4                        | Should cover all organ systems.  |
| Human Physiology  | One (1)           | 3-4                        | Combined human anatomy and physiology courses should have a minimum of eight (8) credit hours, have taken place over one-two semesters and include a lab.  |
| Microbiology with Lab   | One (1)           | 3-4                        |  |
| Medical Terminology   | One (1)           | 2                          | Courses that cover all human systems are strongly encouraged. May be taken as an on-line course from an accredited school with an official transcript. No certificates accepted.   |
| General Psychology  | One (1)           | 3                          | Should cover the full spectrum of psychologic development from childhood to advanced age.  |
| English   | One (1)           | 3                          | A writing intensive course, such as English composition, is required.  |
| Statistics  | One (1)           | 2-3                        | Courses not listed as a math or science course must have course objectives that show coverage of descriptive and inferential statistics.   |
| Mathematics   | One (1)           | 3                          | College Algebra or higher.   |