|  | $\begin{gathered} \text { CHAP } \\ \text { UNVE } \end{gathered}$ | $\begin{aligned} & \text { AN } \\ & \text { I TY } \end{aligned}$ | Crean Colleg Health and B <br> Department of Physica | of havioral Science herapy | Course Requi <br> WWW.C | rements <br> apman.edu/pt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Course Subject |  |  | Acceptable | urses | Course Description | Semester vs. Quarter |
| General OR College, Labs required |  |  |  |  |  | If combined A\&P: <br> 2 semesters OR 3 quarters |
|  | Anatomy |  | SEPARATE Human An COMBINED Anatomy \& | my course OR hysiology course | Human Anatomy with lab. <br> Mammalian anatomy is NOT accepted. |  |
|  | Physiology |  | SEPARATE Human Ph COMBINED Anatomy \& | logy course OR hysiology course | Human Physiology with lab. <br> Exercise physiology is NOT accepted. |  |
|  | Chemistry I | Inorganic OR Organic |  |  | One-year sequence General Chemistry with labs. Introductory course is NOT acceptable. | Sequence: 2 semesters OR 3 quarters |
|  | Physics I <br> Physics II | General (Calculus or Algebra based) |  |  | One-year sequence General Physics with labs Introductory course is NOT acceptable. |  |
|  | Biology I | Advanced, Cell, General, General I, General II, Genetics, Histology, Immunology, Microbiology, Molecular, Zoology |  |  | Any 2 biology courses with lab. Sequential courses not required. <br> Botany \& Ecology are NOT acceptable. | A course is 1 semester OR 1 quarter |
|  | Intro course allowed, Labs not required |  |  |  |  |  |
|  | Social/ Behavioral Science | Abnorm Child, Dea Gener Gro Life Psych | Psychology: <br> Adolescent, Advanced, \& Dying Developmental, General I, General II, th \& Development, uman Behavior, Span Development, athology, Social Sports | Social/ Behavioral Science: <br> Anthropology, Community Health, Cultural, Geography, Human Sexuality, Marriage/Family, Personal Health, Social Science, Sociology, Women's Studies | One Social / Behavioral Science course. |  |
|  | Statistics | Biology: Biostatistics Business: Statistics Mathematics: Statistics Psychology: Statistics |  |  | One statistics course Kinesiology Statistics is NOT acceptable. |  |

- ALL science prerequisite courses must be designed for science majors and include a lab.
- Anatomy \& Physiology must be completed within 5 years of application submission.
- All other prerequisite courses must be completed within 10 years of application submission.
- Prerequisite courses may be repeated only once. The AVERAGE of both courses to be used for GPA calculation.
- No prerequisite grade below " C " is considered.
- Pass/Credit grades for prerequisite courses will be accepted and if letter grading options are available please submit them.
- Courses which received advanced placement credit (AP or CLEP) may fulfill prerequisite requirements.
- The credit hours and grade points will not be computed in the GPA calculation.
- No more than two science prerequisite courses and one human behavior or statistics prerequisite course (a total of three prerequisite courses) may be remaining after application is submitted.
- ALL in progress prerequisite course work must be completed before the program starts.

