Doctor of Physical Therapy Program
South College

Accepted Courses for Program Prerequisites

| Course Subject | Course Level | Lab Requirement | Credit Hours Required | Acceptable Courses | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Anatomy \& Physiology I | General or College | Req. | $\begin{aligned} & \text { SH: } 4 \\ & \text { QH: } 6 \end{aligned}$ | A\&P: Advanced <br> A\&P: Animal <br> A\&P: COMBINED Course <br> (e.g., A\&P)* <br> A\&P: Human <br> A\&P: Mammalian <br> A\&P: Physiology <br> A\&P: SEPARATE courses <br> A\&P: Vertebrate | Coursework older than 5 years not accepted. May request a waiver if ongoing work experiences demonstrate currency in this course content (e.g. physical therapist assistant, athletic trainer, etc.). <br> Coursework older than 5 years not accepted. |
| Anatomy \& Physiology II | General or College | Req. | $\begin{aligned} & \hline \mathrm{SH}: 4 \\ & \text { QH: } 6 \end{aligned}$ | A\&P: Advanced <br> A\&P: Animal <br> A\&P: COMBINED Course <br> (e.g., A\&P)* <br> A\&P: Human <br> A\&P: Mammalian <br> A\&P: Physiology <br> A\&P: SEPARATE courses <br> A\&P: Vertebrate | Coursework older than 5 years not accepted. May request a waiver if ongoing work experiences demonstrate currency in this course content (e.g. physical therapist assistant, athletic trainer, etc.). <br> Coursework older than 5 years not accepted. |
| Biology I | General or College | Not Req. | $\begin{aligned} & \text { SH: } 3 \\ & \text { QH: } 4 \end{aligned}$ | A\&P: Exercise Physiology <br> A\&P: Neuroanatomy <br> A\&P: Neurophysiology <br> A\&P: Pathophysiology <br> Biology: Advanced <br> Biology: Cell <br> Biology: Embryology <br> Biology: General I <br> Biology: Genetics <br> Biology: Histology <br> Biology: Immunology <br> Biology: Microbiology <br> Biology: Molecular <br> Biology: Zoology |  |


| Biology II | General or College | Not Req. | $\begin{aligned} & \hline \mathrm{SH}: 3 \\ & \mathrm{QH}: 4 \end{aligned}$ | A\&P: Exercise Physiology <br> A\&P: Neuroanatomy <br> A\&P: Neurophysiology <br> A\&P: Pathophysiology <br> Biology: Advanced <br> Biology: Cell <br> Biology: Embryology <br> Biology: General II <br> Biology: Genetics <br> Biology: Histology <br> Biology: Immunology <br> Biology: Microbiology <br> Biology: Molecular <br> Biology: Zoology |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chemistry I | General or College | Req. | $\begin{aligned} & \hline \mathrm{SH}: 4 \\ & \text { QH: } 6 \end{aligned}$ | Chemistry I <br> Chemistry: Biochemistry Chemistry: Inorganic Chemistry: Organic |  |
| Chemistry II | General or College | Req. | $\begin{aligned} & \hline \mathrm{SH}: 4 \\ & \mathrm{QH}: 6 \end{aligned}$ | Chemistry II Chemistry: Biochemistry Chemistry: Inorganic Chemistry: Organic |  |
| English Composition / Writing | General or College | N/A | $\begin{aligned} & \hline \text { SH: } 3 \\ & \text { QH: } 4.5 \end{aligned}$ | English Composition English Composition I English Composition II Technical Writing Writing |  |
| Physics I | General or College | Req. | $\begin{aligned} & \hline \mathrm{SH}: 4 \\ & \mathrm{QH}: 6 \end{aligned}$ | Physics I | Calculus or non-calculus based physics courses accepted. |
| Physics II | General or College | Req. | $\begin{aligned} & \hline \mathrm{SH}: 4 \\ & \mathrm{QH}: 6 \end{aligned}$ | Physics II | Calculus or non-calculus based physics courses accepted. |
| Psychology | General or College | N/A | SH: 3 <br> QH: 4.5 | Psychology: Any | May include courses completed outside of PSYCH department but must be a psychology course (e.g. educational psychology, social psychology) |
| Psychology | General or College | N/A | $\begin{aligned} & \hline \text { SH: } 3 \\ & \text { QH: } 4.5 \end{aligned}$ | Psychology: Abnormal <br> Psychology: <br> Developmental <br>  <br> Development <br> Psychology: Life Span <br> Development <br> Psychology: Child <br> Psychology <br> Psychopathology |  |
| Statistics | General or College | N/A | $\begin{aligned} & \hline \text { SH: } 3 \\ & \text { QH: } 4.5 \end{aligned}$ | Biology: Biostatistics <br> Business: Statistics <br> Mathematics: Statistics <br> Psychology: Statistics <br> Elementary Statistics | A calculus or non-calculus based statistics course is accepted. |

