## HEALTH PROFESSIONS <br> Recommended Courses for Students Pursuing Health Careers Summer 2021

| CAREER PATH | MAJOR at EC | FIRST YEAR | NOTES |
| :---: | :---: | :---: | :---: |
| Chiropractic* | Any | $\begin{gathered} \hline \text { BIO 200-201 } \\ \text { CHM 211-212 } \\ \text { PSY } 210 \\ \hline \end{gathered}$ | Additional courses in the life and physical sciences including BIO, CHM, and PHY. |
| Communications Science \& Disorders | Communication Sciences \& Disorders | CSD 245 or 246 LS or PS Int. Curr. (CHM or PHY \& BIO) | CSD 245/246 - may take during first year; CSD 203/204 should wait until $2^{\text {nd }}$ year. Need 1 Biology and 1 physical science course |
| Dentistry* | Any | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \\ & \hline \end{aligned}$ | Will need more BIO \& CHM as well as PHY and MTH |
| Diagnostic Medical Sonography* | Health Science Technology | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Math 132, 151, or 152 [by placement test]. |
| Exercise Science | Exercise Science | $\begin{gathered} \text { KIN } 200 \text { or } 204 \\ \text { PSY } 210 \end{gathered}$ |  |
| Medical Laboratory Sciences* | Biology | $\begin{aligned} & \hline \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Math 132, 151, or 152 [by placement test]. |
| Medicine* | Any | $\begin{aligned} & \hline \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Will eventually need more BIO \& CHM as well as PHY, MTH, PSY, SOC, Stats |
| Nuclear Medicine Technology* | Health Science Technology | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \\ & \hline \end{aligned}$ | Math 132, 151, or 152 [by placement test]. |
| Nursing | Nursing | $\begin{aligned} & \hline \text { BIO 107-108 } \\ & \text { CHM 101-103 } \\ & \hline \end{aligned}$ | Follow Nursing Department guidelines; strict repeat policy |
| Occupational Therapy | Any | PSY 210 | Will eventually need more PSY, Stats, a year of Anatomy \& Physiology, SOC |
| Optometry* | Any | BIO 200-201 CHM 211-212 | Will eventually need more BIO (including but not limited to Microbiology) \& CHM as well as PHY, Calculus, Stats, PSY |
| Pharmacy* | Any | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Will need more BIO \& CHM as well as PHY, Calculus, Stats |
| Physical Therapy | Any | $\begin{gathered} \text { CHM 211-212 } \\ \text { PSY } 210 \end{gathered}$ | Will also need more PSY, Stats, PHY, BIO (Anatomy, Physiology, General Biology), possibly MTH |
| Physician Assistant | Any | CHM 211-212 | Students may take BIO 200/201 (biology majors) during the first year; will also need more BIO \& CHM as well as PSY, Stats |
| Podiatry | Any | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Will eventually need more BIO \& CHM as well as PHY, MTH, PSY, SOC, Stats |
| Radiation Therapy* | Health Science Technology | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Math 132, 151, or 152 [by placement test]. |
| Respiratory Care* | Health Science Technology | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | In addition to requirements for the HST major, students will also need Microbiology |
| Veterinary Medicine* | Any | $\begin{aligned} & \text { BIO 200-201 } \\ & \text { CHM 211-212 } \end{aligned}$ | Will eventually need more BIO \& CHM as well as PHY and MTH, including Stats |

- Pre-professional students should prepare to take their professional school tests (MCAT, DAT, etc) near the end of their junior year if they plan to go on immediately after graduation. The correct timing of courses is vitally important to be prepared for these exams.
- For further information, please contact Erica Ashauer in Health Professions Advising at ashauere@elmhurst.edu.

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[^0]:    *Health Professions Advising has early/dual acceptance programs with professional schools/hospitals for these fields, and some require specific majors. To determine their eligibility, students MUST meet with Erica during their first term on campus.

