

| Students who take these high school courses  | And earn   | Can receive college credit for  | For admission points towards these SF programs:  |
|--|--|---|--|
| 8417100 Health Science Anatomy and Physiology  | <b>"B" or above</b> in the high school class, and <b>85%</b> on the Career Pathways exam | HSC 2531 Intro to Human Medical Science (Medical Terminology)                       | Cardiovascular Technology A.S.<br>Dental Assisting Certificate<br>Dental Hygiene A.S.<br>Diagnostic Medical Sonography A.S.<br>Nuclear Medicine Technology A.S.<br>Physical Therapy Assistant A.S.<br>Respiratory Care A.S.<br>Radiography A.S.<br>Surgical Technology Certificate |
| 8417110 Health Science Foundations   |  | HSC1000 Introduction to Health Care   |  |
| 2003340 Chemistry 1<br>OR<br>2003350 Chemistry 1 Honors<br>OR<br>2003360 Chemistry 2 | <b>"B" or above</b> in the high school class, and <b>80%</b> on the Career Pathways exam | CHM 1030 Elements of Chemistry 1<br>CHM 1030L Elements of Chemistry 1 Lab           |  |
| 2000350 Anatomy and Physiology<br>OR<br>2000360 Anatomy and Physiology Honors        |  | BSC 2084 Human Anatomy and Physiology<br>BSC 2084L Human Anatomy and Physiology Lab |  |

| Students who take these high school courses                                   | And earn   | Can receive college credit for  | In these SF programs:   |
|---|--|---|---|
| 8417100 Health Science Anatomy and Physiology                                 | <b>"B" or above</b> in the high school class, and <b>85%</b> on the Career Pathways exam | HSC 2531 Intro to Human Medical Science (Medical Terminology)                       | Health Services Management A.S.<br>Health Information Technology A.S. |
| 2000350 Anatomy and Physiology<br>OR<br>2000360 Anatomy and Physiology Honors | <b>"B" or above</b> in the high school class, and <b>80%</b> on the Career Pathways exam | BSC 2084 Human Anatomy and Physiology<br>BSC 2084L Human Anatomy and Physiology Lab | Healthcare Informatics<br>Medical Coder/Biller Certificate            |