

B.S. Health Science

2016-17 Sample Course Schedule- *This is a recommended schedule and may be altered as needed. Consult your adviser when making changes. See degree audit for Christian Service requirements.*

Summer

___ COMM 135 Comm. & Public Speaking 3

1st Semester

___ BIOL 101 Anat. & Phys. I or Gen Biol. I* (IN-7)..... 4

___ ENGL 101 Critical Think in Ac Rdg & Wrtg I)..... 3

___ NOND 101 Southern Connections 1

___ PEAC 125 Fitness for Collegiate Life 1

___ PSYC 128 or SOCI 125..... 3

___ RELB 125 or RELT 177 (R-1)..... 3

15

3rd Semester

___ CHEM 151 General Chemistry I..... 4

___ CPTC 100 Computer Concepts 1

___ HLNT 135 Nutrition..... 3

___ Historical Perspectives (IN-6)..... 3

___ Spiritual Development (R-2)..... 3

14

5th Semester

___ HLED 356 Drugs & Society..... 2

___ Biblical Studies (R-3)..... 3

___ Stewardship, Business & Economics (IN-9)..... 3

___ Electives..... 8

16

7th Semester

___ HLED/PETH Upper Division Elective (P.T./Food Prep).... 2

___ PETH 314 Biomechanics..... 3

___ Electives..... 4

___ Upper Division Electives (W)..... 3

___ Upper Division Electives..... 4

16

2nd Semester

___ BIOL 102 Anat. & Phys. II or Gen Biol. II* (IN-7)..... 4

___ ENGL 102 Critical Think in Ac Rdg & Wrtg II 3

___ HLED 173 Health for Life..... 2

___ MATH 215 Statistics..... 3

___ Aesthetic Analysis (IN-10)..... 3

15

4th Semester

___ BIOL 225 Microbiology..... 4

___ CHEM 152 General Chemistry II..... 4

___ MATH 215 Statistics..... 3

___ Electives..... 3

___ Physical Activity (P-2)..... 1

15

6th Semester

___ HLED 373 Prevention & Care of Athletic Injuries..... 2

___ HLED 470 Current Issues Health..... 2

___ PETH 315 Physiology of Exercise (W)..... 4

___ PETH 375 Motor Learning & Dev..... 3

___ Physical Activity (P-2)..... 1

___ Upper Division Electives (W)..... 3

15

8th Semester

___ PEAC 425 Fit for Hire 1

___ Electives..... 3

___ U.D. Religion (R-4)..... 3

___ U.D. Electives (2 hr within major)..... 8

15

TOTAL HOURS 124

*Pre-Med & Pre-Dent Need: 8 hours of Physics, 8 hours of General Chemistry, 8 hours of Organic Chemistry and 8 hours of General Biology. (BIOL 151, 152 can substitute for BIOL 101, 102)