

## Bachelor of Science in Health Sciences Degree

### Eligibility Requirements To Take Health Sciences Courses

Student must meet the following eligibility criteria in order to take courses within the Health Sciences Program:

1. a declared Health Sciences major
2. a 2.00 cumulative, overall grade point average.
3. a satisfactory grade, bitde(o)111a01 9 (t)e (de(od9d o-)Tj 0.0tc.8er0 (y)10.ru7 (de)M7a01 9 (t)e (de(od9d o-)Tj 0.0tc.

/ First Year – Fall Semester ENGL 1101 – 3hr MATH 1101 or 1111 – 3hr Area D lab science 4hr HIST 2111 or 2112 – 3hr PERS – 2hr Credit hours = 15rs	Freshmen / First Year– Spring Semester ENGL 1102 – 3hr *PSYC 1101 (Recommended) – 3hr Area D lab science 4hr POLS 1101 – 3hr PERS- 2hr Credit hours = 15hrs
Sophomore/ Second Year– Fall Semester ENGL 2111, 2112, or 2113 – 3hr Area E elective – 3hr BIOL 2251K – 4hr Area D elective (MATH 1401?) 3hr ACED 2400 or CS 1000 3hr Credit hours = 16rs	Sophomore/ Second Year– Spring Semester BIOL 2252K – 4hr Area C elective – 3hr MATH 1401 or PSYC 2103 3hr Area D lab science or equivalent – 4hr Credit hours = 14hrs
*IMPORTANT: Summer Semester can be used to take one or more core courses from the courses listed above. If a course is taken Summer Semester, a 4hr lab science is recommended.	

**\*IMPORTANT :**

Fall Semester- First Block Health Sciences Courses (15 hours)
Spring Semester- Second Block Health Sciences Courses (15 hours)
Fall Semester- Third Block Health Sciences Courses (15 hours)
Spring Semester- Fourth Block Health Sciences Courses (15 hours)
Spring Admission / ALTERNATE Progression (60 hours) (See Courses Offered By Block)
Spring Semester- First Block Health Sciences Courses (15 hours)
Fall Semester- Third Block Health Sciences Courses (15 hours)
Spring Semester- Second Block Health Sciences Courses (15 hours)

## Courses Offered By Block

(Health Sciences courses are to be taken as part of a block, NOT individually.)

FIRST BLOCK	SECOND BLOCK	THIRD BLOCK	FOURTH BLOCK
HSBS 3000- Introduction to Healthcare Professional Practice(3hr)	Concentrated Electives*(3-		