

## 4-Year Sample Course Sequence, SLHS Campus Change Students: Option 1

This is one example of many possible course sequences for SLHS majors. Remember to try and take PHYS before SLHS 2156Q. This sequence is suggested if you are able to take PHYS at a regional campus. If not, Option 2 sequence is more appropriate. It is also suggested you complete approximately 30 credits per academic year to graduate in 4 years.

Fall Freshmen	Credits
ENGL 1010, 1011, or 2011	4
Any course, any level	3
Gen Ed	3
Gen Ed	3
UNIV	1
<b>Semester Total</b>	<b>14</b>
<b>Cumulative Total</b>	<b>14</b>

Spring Freshmen	Credits
STAT 1100Q (or 1000Q)	4
Gen Ed	3
Ged Ed	3
Any course, any level	3
Any course, any level	3
<b>Semester Total</b>	<b>16</b>
<b>Cumulative Total</b>	<b>30</b>

Fall Sophomore	Credits
BIOL 1102 (or 1107 or 1108)	4
Gen Ed	3
Gen Ed	3
Any 2000+	3
Gen Ed/W	3
<b>Semester Total</b>	<b>16</b>
<b>Cumulative Total</b>	<b>46</b>

Spring Sophomore	Credits
PHYS 1010Q or 1075Q	4
Any course, any level	3
Gen Ed	3
Any course, any level	3
<b>Semester Total</b>	<b>13</b>
<b>Cumulative Total</b>	<b>59</b>

Fall Junior	Credits
SLHS 2156Q	3
SLHS 2203	3
SLHS 2204	3
Related Course	3
Any course, any level	3
<b>Semester Total</b>	<b>15</b>
<b>Cumulative Total</b>	<b>74</b>

Spring Junior	Credits
SLHS 3247	3
SLHS 3248	3
Any 2000+	3
Related Course	3
E Gen Ed Requirement	3
<b>Semester Total</b>	<b>15</b>
<b>Cumulative Total</b>	<b>89</b>

Fall Senior	Credits
SLHS Disorders Course	3
SLHS 4249/W	4
Related Course	3
Any course, any level	3
Any course, any level	3
<b>Semester Total</b>	<b>16</b>
<b>Cumulative Total</b>	<b>105</b>

Spring Senior	Credits
SLHS Disorders Course	3
STAT 2215Q	3
Related Course	3
Any course, any level	3
Any course, any level	3
<b>Semester Total</b>	<b>15</b>
<b>Cumulative Total</b>	<b>120</b>