

# STEWART SCIENCE HONORS PROGRAM

## Course Sequence

### Typical Four-Year Schedule

First Year		
Fall	Credits Spring	Credits
SHNR 120	0.5 SHNR 280	0.5
	<b>0.5</b>	<b>0.5</b>
Second Year		
Fall	Credits Spring	Credits
SHNR 220	0.5 SHNR 280	0.5
	<b>0.5</b>	<b>0.5</b>
Third Year		
Fall	Credits Spring	Credits
SHNR 320	0.5 SHNR 280	0.5
Directed Research	2	
	<b>2.5</b>	<b>0.5</b>
Fourth Year		
Fall	Credits Spring	Credits
SHNR 420	0.5 BBST 4659 <sup>1</sup>	3
SHNR 440 <sup>1</sup>	3 SHNR 420	0.5
	<b>3.5</b>	<b>3.5</b>

**Total Credits 12**

<sup>1</sup> SHNR 440 - Science Honors Advanced Topics and BBST 4659 - Stewart-Specific Integration Seminar can be completed in either the fall or spring semester, depending on scheduling.

In addition to the proposed course schedule above, Stewart-specific honors-level lab courses are required when that specific laboratory class is a requirement of the student's major, thereby replacing the traditional undergraduate lab courses. Students should consult their degree requirement sheet and Stewart faculty for guidance.

For example, a Biochemistry major is required to take BIOS 113, CHEM 115, and CHEM 116. A Stewart Biochemistry major would then be required to take BIOS 1135, CHEM 1155, and CHEM 1165 (the honors versions), and would be exempt from BIOS 1145 because it is not required for the major.

Current examples of Stewart-specific honors courses include:

- BIOS 1135 - Honors Fundamentals of Cellular and Molecular Biology Laboratory
- BIOS 1145 - Honors Fundamentals of Organismal Biology Laboratory
- CHEM 1155 - Honors General Chemistry I Lab
- CHEM 1165 - Honors General Chemistry II Lab