

<u>CORE COURSES (21 hours)</u>		<u>Hrs</u>	<u>Sem</u>	<u>Grade</u>
HSCI 705	Ethical Issues in Health Sciences	3	_____	_____
HSCI 710	Healthcare Delivery Systems	3	_____	_____
HSCI 715	Cultural Competency in Health Sciences	3	_____	_____
HSCI 720	Principles & Theories of Teaching in the Hlth Professions	3	_____	_____
HSCI 725	Leadership in Professional Practices	3	_____	_____
HSCI 730	Risk Management in Health Sciences	3	_____	_____
HSCI 735	Evidence Based Practices in Health Sciences	3	_____	_____
<u>RESEARCH & STATISTICS CORE COURSES (9 hours)</u>				
HSCI 810	Review & Critique of Health Science Literature	3	_____	_____
HSCI 815	Qualitative Research Methods & Statistics in Health Sci.	3	_____	_____
HSCI 820	Quantitative Research Methods & Statistics in Health Sci.	3	_____	_____
<u>GENERAL COGNATE (9 hours)¹</u>				
_____	_____	1	_____	_____
_____	_____	1	_____	_____
_____	_____	1	_____	_____
<u>APPLIED RESEARCH & EXPERIENCE COURSES (21 hours)^{2,3}</u>				
HSCI 798	Practicum & Applied Doctoral Research Preparation	3	_____	_____
HSCI 898	Practicum	3	_____	_____
HSCI 888	Applied Doctoral Research Project I	5	_____	_____
HSCI 889	Applied Doctoral Research Project II ⁴	5	_____	_____
HSCI 890	Applied Doctoral Research Project III ⁴	5	_____	_____
TOTAL HOURS		60		

Graduation Requirements

Complete 60 hours
 A maximum of 50% of a post-graduate and doctoral degree may be transferred if approved and allowable, including credit from an earned degree from Liberty University on the same academic level
 3.0 GPA
 No grades lower than B- may be applied to the degree
 Degree must be completed within 7 years
 Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

Offered in Online Format

Notes

All applicable prerequisites must be met
¹Choose a total of 9 credit hours from the following courses: Any 700-900 level course not already required by the degree.
²Applied Research & Experience courses may not be fulfilled with Transfer Credit or Course Substitution.
³Once the student enters the Applied Research & Experience phase, they must maintain continuous enrollment (Fall, Spring, and Summer semesters) until all degree requirements are completed.
⁴Students must maintain enrollment in HSCI 889 (Fall, Spring, and Summer semesters) until deemed ready for enrollment in HSCI 890.
Suggested Course Sequence on second page

SUGGESTED COURSE SEQUENCE

First Semester

HSCI 705	3
HSCI 710	3
HSCI 715	<u>3</u>
Total	9

Second Semester

HSCI 720	3
HSCI 725	3
HSCI 735	<u>3</u>
Total	9

Third Semester

HSCI 730	3
HSCI 810	3
HSCI 798 ¹	<u>3</u>
Total	9

Fourth Semester

HSCI 898 ¹	3
HSCI 815	3
Elective ²	<u>3</u>
Total	9

Fifth Semester

HSCI 820	3
HSCI 888 ¹	<u>5</u>
Total	8

Sixth Semester

HSCI 889 ^{1,3}	5
Elective ²	<u>3</u>
Total	8

Seventh Semester

HSCI 890 ^{1,3}	5
Elective ²	<u>3</u>
Total	8

Notes

¹Once the student enters the Applied Research & Experience phase, they must maintain continuous enrollment (Fall, Spring, and Summer semesters) until all degree requirements are completed.

²Choose a total of 9 credit hours from the following courses: Any 700-900 level course not already required by the degree.

³Students must maintain enrollment in HSCI 889 (Fall, Spring, and Summer semesters) until deemed ready for enrollment in HSCI 890.