LIBERTY U N I V E R S I T Y. THE GRADUATE SCHOOL

Nutrition and Wellness Concentration

2022-2023 Degree Completion Plan

CORE COURSES (15 hours)			<u>Sem</u>	Grade
EXSC 510	Advanced Exercise Physiology	3		
EXSC 520	Statistical Analysis in Exercise Science	3		
EXSC 525	Research Methods in Exercise Science	3		
EXSC 660	Fitness Assessment & Programming	3		
HLTH 640	Principles of Nutrition	3		
NUTRITIO	N & WELLNESS CONCENTRATION (18 hours)			
EXSC 640	Public Health and Physical Activity	3		
EXSC 650	Promoting Physical Activity in the Community	3		
HLTH 643	Nutrition & Chronic Disease	3		
HLTH 644	Diabetes, Obesity & Eating Disorders	3		
HLTH 645	Performance Nutrition for the Physically Active	3		
	1	3		
	TOTAL HOURS	33		

Graduation Requirements

Complete 33 hours

A maximum of 50% of the program hours 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 more than two grades of C may be applied to the degree (includes grades of C+ & C-) No grade of D or below may be applied to the degree (includes grades of D+ & D-) Liberty University coursework that is more than 10 years old may not be applied towards this degree. Students are required to repeat the course if it has exceeded the age limit. Degree must be completed within 5 years

Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

Offered in Resident and Online Format

Notes

All applicable prerequisites must be met ¹Choose one course from the following: CEFS 502, EXSC 505, 550, 633, 635, HLTH 632, LIFC 501, or 601 Suggested Course Sequence on second page

First Semester		Second Semester		
EXSC 510	3	EXSC 640		3
EXSC 520	3	EXSC 660		3
EXSC 525	<u>3</u>	HLTH 640		<u>3</u>
Total	9		Total	9
Third Semester		Fourth Semester		
EXSC 650	3	HLTH 644		3
HLTH 643	3	Elective ¹		<u>3</u>
HLTH 645	<u>3</u>		Total	6
Total	9			

Notes

¹Choose one course from the following: CEFS 502, EXSC 505, 550, 633, 635, HLTH 632, LIFC 501, or 601