

INTERDISCIPLINARY STUDIES (M.A.)

Important: This degree plan is effective for those starting this degree program in fall 2022 through summer 2023. This degree plan will remain in effect for students who do not break enrollment or who do not change degree programs, concentrations, or cognates.

Code	Title	Hours
Core Courses		
INDS 500	Introduction to Interdisciplinary Studies	1
INDS 600	Interdisciplinary Research ¹	3
Total Hours		4

¹ INDS 600 Interdisciplinary Research (3 c.h.) must be completed within the final 9 credit hours of the degree

Code	Title	Hours
Primary Area of Study		
500-600 Level Elective in the Primary Area of Study ¹		3
500-600 Level Elective in the Primary Area of Study ¹		3
500-600 Level Elective in the Primary Area of Study ¹		3
500-600 Level Elective in the Primary Area of Study ¹		3
Total Hours		12

¹ Select Area of Study I from approved Area of Study Guide

Code	Title	Hours
Secondary Area of Study		
500-600 Level Elective in the Secondary Area of Study ^{1,2}		3
500-600 Level Elective in the Secondary Area of Study ^{1,2}		3
500-600 Level Elective in the Secondary Area of Study ^{1,2}		3
Total Hours		9

¹ Select Area of Study II from approved Area of Study Guide

² Area of Study II must be different from Area of Study I and cannot be within the same discipline as Area of Study I

Code	Title	Hours
Graduate Electives		
Choose 6 credit hours ¹		6
Total Hours		6

¹ Must be selected from approved Graduate Electives on the Area of Study Guide

All applicable prerequisites must be met

Graduation Requirements

- Complete 31 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

- 2.5 GPA
- No grade of D or below may be applied to the degree (includes grades of D+ & D-)
- 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

Program Offered in Online Format