

Leadership and Innovation in Aging Studies Roadmap

Program Bachelor of Arts: Leadership and Innovation in Aging Studies

Total Credits 120

Catalog 2022-23

The plan below is one of several possible ways for you to complete this degree.

Your Financial Aid Award may require additional term credits for full-time funding.

Your individualized plan may look different if you have already fulfilled some requirements.

You must complete all university and program requirements successfully to complete this degree (GPA, 120 credits, LASC, WI, residency)

Set Year		Curriculum	Course	Course Title	Credits	Take When	Total Credits
LASC 8	Antivaria			•			120.00
First New Experience Course FYE 101 First Year Experience 1.00 1st Fail 1.63C 4 1.63C 4 1.63C 4 1.63C 4 1.63C 4 1.63C 4 1.63C 2 1.	1st Year	14000	USAD 210	Intro to Healthcare and Clohal Health	2.00	1et Fell	12.00
LASC 1A COMM 100 Speech Communication 3.00 1st Fall LASC 2 MATH 105/110 Contemporary Math or Intro to Math 3.00 1st Fall LASC 1B LASC 3 STATE							13.00
LASC 4 MATH 105/110 Contemporary Math or intro to Math A3.00 1st Fall		The state of the s					
LASC 18							
LASC 18			WATT 103/110	Contemporary Matrior Intro to Matri			
LASC 3 LASC 3 3.00 1st Spring 1.00 1st Spring			FNGL 101	English Composition			15.00
LASC 7 Supering			21102 101	English Composition			10.00
Semeral Elective/Minor Course:							
Seneral Elective/Minor Course: HSAD 416 Healthcare Leadership and Management 4.00 2nd Fall 16.00	General Flective/Minor (
Part							
Description Company		Jourse.			3.00	13t Opining	
Dame Part Millor major MSAD 420 Health Policy & Economics 3.00 2nd Fall LASC 3 2nd Fall 2n			HSAD 416	Healthcare Leadership and Management	4.00	2nd Fall	16.00
LASC 3 LASC 5		WI for major		·			
LASC 5 Substitute LASC 6 Substitute	00.0 1.0 40.00.00.00		,				
Seneral Elective/Minor Course: HSAD 418 Healthcare Law & Ethics S.00 2nd Fall							
Description Form							
Restricted Elective: HSAD 350 Evidence Based Program Planning & Research Methods 3.00 2nd Spring			HSAD 418	Healthcare Law & Ethics			15.00
Seneral Elective/Minor Course: 3.00 2nd Spring 2n	-	VVI					13.00
Seneral Elective/Minor Course: 3.00 2nd Spring 2n		Course:	HOAD 000	Evidence Based Frogram Flamming & Research Methods			
Seneral Elective/Minor Course: Sand Year Sand							
Clective:	General Elective/Minor Course:						
HSAD 417 Quality Management in Healthcare 3.00 3rd Fall 15.00 3rd Fall 15.0					0.00	<u>.</u>	
Seneral Elective/Minor Course: 3.00 3rd Fall 3.00 3rd Fa			HSAD 417	Quality Management in Healthcare	3.00	3rd Fall	15.00
Core Requirement:		Course:	116/15 117	Quality Management in Floatinoare			10.00
LASC 6 and 9 and WI LASC 5 and 10 and WI LASC 6 LEctive:							
LASC 5 and 10 and WI			PHIL 318	Professional Ethics			
Adulthood and Aging 3.00 3rd Spring 15.00 3rd Spring 3.00 3rd Fall 3.00 3r							
PSY 403	Core Requirement:		HSAD 422	Regulatory Methods in Healthcare	3.00		15.00
HSAD 421 Long Term Care Administration 3.00 3rd Spring 3.00 3rd Fall 3.00 3rd Fa	-						
Core Requirement: HSAD 468 Internship 1.00 3rd Fall 16.00	Elective:						
LASC 6 3.00 3rd Spring S				3		. •	
Core Requirement:							
Core Requirement: HSAD 401 Health Aspects of Aging 3.00 3rd Fall Core Requirement: HSAD 400 Aging in US 3.00 3rd Fall Elective: HSAD 419 Financial Mgmt and Reimbursement Methods 3.00 3rd Fall General Elective/Minor Course: 3.00 3rd Fall General Elective/Minor Course: 3.00 3rd Fall Core Requirement: HSAD/PSY 469 Internship 3.00 3rd Spring 15.00 Elective: HSAD 403 Health Informatics 3.00 3rd Spring 15.00 Restricted Elective: HSAD 326 Epidemiology & Introductory Biostatistics 3.00 3rd Spring	4th Year					, 0	
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Core Requirement: HSAD 400 Aging in US Financial Mgmt and Reimbursement Methods 3.00 3rd Fall General Elective/Minor Course: General Elective/Minor Course: General Elective/Minor Course: General Elective/Minor Course: HSAD/PSY 469 HSAD 403 Health Informatics Restricted Elective: HSAD 403 HEalth Informatics Beloctive: HSAD 326 Epidemiology & Introductory Biostatistics 3.00 3rd Fall 3.00 3rd Fall 3.00 3rd Spring 15.00 3rd Spring 4.00 3rd Spring	Core Requirement:			·			
Elective: HSAD 419 Financial Mgmt and Reimbursement Methods 3.00 3rd Fall 3.00 3rd Spring 3.00 3rd Spr	Core Requirement:						
Seneral Elective/Minor Course: General Elective/Minor Course: General Elective/Minor Course: 3.00 3rd Fall 3.00 3rd Spring 4.00 5re Requirement: Elective: HSAD 403 Health Informatics 4.00 3rd Spring	Elective:						
Seneral Elective/Minor Course: 3.00 3rd Fall Core Requirement: HSAD/PSY 469 Internship Sective: HSAD 403 Health Informatics HSAD 403 Epidemiology & Introductory Biostatistics HSAD 326 Epidemiology & Introductory Biostatistics 3.00 3rd Spring Exercised Elective: 3.00 3rd Spring Exercised Elective: 3.00 3rd Spring Exercised Elective: 3.00 3rd Spring	General Elective/Minor Course:			•			
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Elective: HSAD 403 Health Informatics 3.00 3rd Spring Restricted Elective: HSAD 326 Epidemiology & Introductory Biostatistics 3.00 3rd Spring	Core Requirement:		HSAD/PSY 469	Internship			15.00
Restricted Elective: HSAD 326 Epidemiology & Introductory Biostatistics 3.00 3rd Spring	Elective:			•			
	Restricted Elective:						
		Course:		, ,	3.00	3rd Spring	

^{*}Please note classes are offered in summer as well.

General Elective/Minor Course:

3.00 3rd Spring

^{*}Research methods and elective options presented are based on HSAD degree. Please work with advisor if interested in other research methods/elective courses.