## Blessing-Rieman College of Nursing & Health Sciences 2024 MSN Program Degree Plan

Graduate	Nursing Core		
NSG 501	Nursing Theory and Nursing Science		2
NSG 503	Profressional Role Development & Principles of Advanced Pra	actice	2
NSG 505	Statistics for the Health Professional		2
NSG 511	Introduction to Nursing Research		1
NSG 513	Advanced Research Methods for the Nurse Scientist		3
NSG 601	Health Policy		2
		TOTAL	12
Whole Per	rson Nursing Care Core		
NSG 507			3
NSG 507	Advanced Physiology/Pathophysiology		3
NSG 509	Advanced Pharmacology		3
NSG 514	Population Health Across the Healthcare Continuum		2
NSG 515	Population Health Across the Healthcare Continuum Practice	ım	2
NSG 516	Nursing Informatics and Practice	uiii	2
1100 010	rvarsing informatics and ractice	TOTAL	15
		IOIAL	10
Research	Project Core Courses		
NSG 590	Introduction to Nursing Research Project		1
NSG 690	Nursing Research Project I		1
NSG 691	Nursing Research Project II		2
		TOTAL	4
Functiona	l Area Content (Track)		
Tunctiona	Nursing Administration Courses		
NSG 602	Nursing Systems and Models of Care Delivery		3
NSG 604	Economics in Health Care and Nursing Services		3
NSG 606	Organizational Cultural and Behavioral Patterns		3
NSG 615	Organizational Cultural and Behavioral Patterns Praticum		1
NSG 617	Economics in Health Care and Nursing Services Practicum		1
1100 017	Zoonomico in Troutin care and Transmig controller ractionin	TOTAL	11
	Nursing Education Courses		
NSG 603	Theoretical Foundations of Teaching/Learning		3
NSG 605	Theoretical Foundations of Curriculum and Course Design		3
NSG 607	Assessment and Evaluation in Nursing Education		3
NSG 608	Theoretical Foundations of Teaching/Learning Practicum		1
NSG 609	Assessment and Evaluation in Nursing Education Practicum		1
		TOTAL	11
	TOTAL DEGREE REQUIREMENTS = 42 Cr	edit Hours	

## Blessing-Rieman College of Nursing and Health Sciences 2024 MSN Sample Course Schedule

Year 1: Core Courses				
Summer	Fall	Spring		
NSG 501: Nursing Theory and	NSG 503: Professional Role	NSG 513: Advanced Research		
Nursing Science (2)	Development and Principles of	Methods for the Nurse Scientist (3)		
	Advanced Practice (2)			
NSG 505: Statistics for the Health		NSG 514: Population Health		
Professional (2)	NSG 508: Advanced	Across the Healthcare Continuum		
	Physiology/Pathophysiology (3)	(2)		
NSG 511: Introduction to Nursing				
Research (1)	NSG 516: Nursing Informatics and	NSG 515: Population Health		
	Practice (2)	Across the Healthcare Continuum		
NSG 590: Introduction to Nursing		Practicum (2)		
Research Project (1)*				
TOTAL: 6 hours	TOTAL: 7 hours	TOTAL: 7 hours		

<sup>\*</sup> Completed during the first semester of enrollment.

Year 2: Immersion in Track and Research/Project Experience						
Administrator Track						
Summer	Fall	Spring				
NSG 509: Advanced Pharmacology	NSG 507: Advanced Health	NSG 604: Economics in Health				
(3)	Assessment (3)	Care and Nursing Services (3)				
NSG 601: Health Policy (2)	NSG 606: Organizational Cultural and	NSG 617: Economics in Health				
	Behavioral Patterns (3)	Care and Nursing Services				
NSG 602: Nursing Systems and		Practicum (1)				
Models of Care Delivery (3)	NSG 615: Organizational Cultural and					
	Behavioral Patterns Practicum I (1)	NSG 691: Nursing Research Project II (2)				
	NSG 690: Nursing Research Project I	( )				
	(1)					
TOTAL: 8 hours	TOTAL: 8 hours	TOTAL: 6 hours				
Educator Track						
Summer	Fall	Spring				
NSG 509: Advanced Pharmacology	NSG 507: Advanced Health	NSG 607: Assessment and				
(3)	Assessment (3)	Evaluation in Nursing Education (3)				
NSG 601: Health Policy (2)	NSG 603: Theoretical Foundations of	, ,				
	Teaching/Learning (3)	NSG 609: Assessment and				
NSG 605: Theoretical Foundations of		Evaluation in Nursing Education				
Curriculum and Course Design (3)	NSG 608: Theoretical Foundations of	Practicum (1)				
	Teaching/Learning Practicum (1)					
		NSG 691: Nursing Research				
	NSG 690: Nursing Research Project I	Project II (2)				
	(1)					
TOTAL: 8 hours	TOTAL: 8 hours	TOTAL: 6 hours				