

ASSOCIATE OF APPLIED SCIENCE **CONCEPT-BASED RN COMPLETION**

FOR PARAMEDICS

Effective Summer 2023

2023-24 Catalog

3359 Pre-3362

The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-28.

Health and Public Services Division

Nursing Department

A Paramedic admitted to Stark State College's Concept-Based Nursing program with advanced standing admission meets the credit requirements for graduation in the following way:

- 10 credits for nursing courses granted upon successful completion of NSG122, NSG122L and NSG122C, achieve a predetermined passing score on the required program admission test, a valid National Registry paramedic certification, or state of Ohio paramedic certification.
- 41 credits for 3 semesters of course work (see listing below).
- 13 hours of prerequisite credits (see listing below).

PRE-NURSING CREDITS AS LISTED BELOW:				
NON-TECH Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
BIO121	Anatomy and Physiology I (lab) ▲@	4	BIO101 or Proficiency	
ENG124	College Composition^	3	Co-ENG024 or Co-ENG011 or Proficiency	
MTH124	Statistics^	3	MTH022 or Pre-Co-MTH024 or Proficiency	
PSY121	General Psychology [^]	3	IDS102 or Proficiency	
	TOTAL CREDIT HOURS	13		

THREE SEMESTERS OF COURSEWORK AS LISTED BELOW:				
TECHNICAL Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
NSG122	Transition for the Paramedic (lecture)	2	Admission to Program and Co-NSG122L and Co-NSG122C and Co-NSG101	
NSG122L	Transition for the Paramedic (lab)	0.5	Admission to Program and Co-NSG122 and Co-NSG122C and Co-NSG101	
NSG122C	Transition for the Paramedic (clinical)	1.5	Admission to Program and Co-NSG122 and Co-NSG122L and Co-NSG101	
NSG101	Clinical Reasoning in Current Nursing Practice	2	(Co-NSG100 and Co-NSG100L and Co-NSG100C) or (Co-NSG122 and Co-NSG122L and Co-NSG122C) or (Co-NSG123 and Co-NSG123L and Co-NSG123C)	
NSG141	Concepts of Nursing Practice in the Care of Patients with Mental Illness Issues (lecture)	1.5	(BIO121 or BIO123) and (NSG100 and NSG100L and NSG100C) or (NSG122 and NSG122L and NSG122C) or (NSG123 and NSG123L and NSG123C) and NSG101 and Co-NSG141L and Co-NSG141C	
NSG141L	Concepts of Nursing Practice in the Care of Patients with Mental Illness Issues (lab)	0.5	(BIO121 or BIO123) and (NSG100 and NSG100L and NSG100C) or (NSG122 and NSG122L and NSG122C) or (NSG123 and NSG123L and NSG123L and NSG141 and Co-NSG141 and Co-NSG141C	
NSG141C	Concepts of Nursing Practice in the Care of Patients with Mental Illness Issues (clinical)	1	(BIO121 or BIO123) and (NSG100 and NSG100L and NSG100C) or (NSG122 and NSG122L and	

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			NSG122C) or (NSG123 and NSG123L	
			and NSG123C) and NSG101 and	
			Co-NSG141 and Co-NSG141L NSG141 and NSG141L and	
NSG221	Concepts of Nursing Practice in the Care of the	2.5	NSG141 and NSG141L and NSG141C and Co-NSG221L and	
N5G221	Reproducing and Developing Family (lecture)	2.3	Co-NSG221C	
			NSG141 and NSG141L and	
NSG221L	Concepts of Nursing Practice in the Care of the Reproducing and Developing Family (lab)	0.5	NSG141C and Co-NSG221 and	
	Reproducing and Developing Panniy (140)		Co-NSG221C	
3.70.000.00	Concepts of Nursing Practice in the Care of the	1	NSG141 and NSG141L and	
NSG221C	Reproducing and Developing Family (clinical)	1	NSG141C and Co-NSG221 and Co-NSG221L	
	Concepts of Nursing Practice in the Care of Adult		BIO122 and NSG141 and NSG141L	
NSG241	Patients with Stable and Unstable Acute Conditions	3	and NSG141C and Co-NSG241L and	
	(lecture)		Co-NSG241C	
NSG241L	Concepts of Nursing Practice in the Care of Adult	0.5	BIO122 and NSG141 and NSG141L and NSG141C and Co-NSG241 and	
NSG241L	Patients with Stable and Unstable Acute Conditions (lab)	0.5	Co-NSG241C	
	Concepts of Nursing Practice in the Care of Adult		BIO122 and NSG141 and NSG141L	
NSG241C	Patients with Stable and Unstable Acute Conditions	1.5	and NSG141C and Co-NSG241 and	
	(clinical)		Co-NSG241L BIO221 and PSY123 and NSG221	
			and NSG221L and NSG221C and	
NSG261	Concepts of Nursing Practice in the Care of Patients Across the Lifespan with Complex Conditions (lecture)	5	NSG241 and NSG241L and	
			NSG241C and Co-NSG261L and	
			Co-NSG261C	
	Concepts of Nursing Practice in the Care of Patients Across the Lifespan with Complex Conditions (lab)	1	BIO221 and PSY123 and NSG221	
NSG261L			and NSG221L and NSG221C and NSG241 and NSG241L and	
NSG201L			NSG241C and Co-NSG261 and	
			Co-NSG261C	
	Concepts of Nursing Practice in the Care of Patients Across the Lifespan with Complex Conditions (clinical)		BIO221 and PSY123 and NSG221	
		Ì	and NSG221L and NSG221C and	
NSG261C		3	NSG241 and NSG241L and	
			NSG241C and Co-NSG261 and	
	Total	27	Co-NSG261L	
NON-TECH		~		Completed
Course Number	Course Title	Credits	Pre- and Co-Requisites	Sem./Year
BIO122	Anatomy and Physiology II (Lab)	4	BIO121 or BIO123	
BIO221	Principles of Microbiology (Lab)	4	BIO122 or BIO123 or BIO127 or BIO141	
PSY123	Human Growth and Development	3	PSY121	
SOC121	Sociology [^]	3	IDS102 or proficiency	
	Total	14		
	TOTAL CREDIT HOURS	54		

See last page for footnotes

FULL-TIME STUDENT ADVISING NOTES

Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

Course Sequence

The semester-by-semester listing below provides the normal scheduling option for full-time associate degree students who plan to finish in two years.

A student cannot register for NSG courses until accepted into the program.

Pre-Nursing C	<u>ourses</u>	Credit Ho	<u>Pre- and Co-requisites</u>
MTH124	Statistics^	3	MTH022 or Pre-Co-MTH024 or Proficiency
BIO121	Anatomy and Physiology I (Lab) ▲@	4	BIO101 or Proficiency
PSY121	General Psychology ^	3	IDS102 or Proficiency
ENG124	College Composition^	<u>3</u>	Co-ENG024 or Co-ENG011 or Proficiency
		13	
First Semester			
BIO122	Anatomy and Physiology II (Lab)	4	BIO121 or BIO123
	- First 8 Weeks		
NSG101	Clinical Reasoning in Current Nursing Practice	2	(Co-NSG100 and Co-NSG100L and Co-
			NSG100C) or (Co-NSG122 and Co-NSG122L
			and Co-NSG122C) or (Co-NSG123 and Co-NSG123L and Co-NSG123C
NSG122	Transition for the Paramedic (lecture)	2	Admission to Program and Co-NSG122L
		_	and Co-NSG122C and Co-NSG101
NSG122L	Transition for the Paramedic (lab)	0.5	Admission to Program and Co-NSG122
			and Co-NSG122C and Co-NSG101
NSG122C	Transition for the Paramedic (clinical)	1.5	Admission to Program and Co-NSG122
E:4 C4	C10 W1		and Co-NSG122L and Co-NSG101
NSG141	 Second 8 Weeks Concepts of Nursing Practice in the Care 	1.5	(BIO121 or BIO123) and
N50141	of Patients with Mental Illness Issues (lecture)	1.3	(NSG100 and NSG100L and NSG100C) or
	of Fatients with Mental Inness Issues (lecture)		(NSG122 and NSG122L and NSG122C) or
			(NSG123 and NSG123L and NSG123C) and
			NSG101 and Co-NSG141L and Co-NSG141C
NSG141L	Concepts of Nursing Practice in the Care	0.5	(BIO121 or BIO123) and (NSG100
	of Patients with Mental Illness Issues (lab)		and NSG100L and NSG100C) or
			(NSG122 and NSG122L and NSG122C) or (NSG123 and NSG123L and NSG123C) and
			NSG101 and Co-NSG141 and Co-NSG141C
NSG141C	Concepts of Nursing Practice in the Care	<u>1</u>	(BIO121 or BIO123) and (NSG100 and
	of Patients with Mental Illness Issues (clinical)	_	NSG100L and NSG100C) or (NSG122
			and NSG122L and NSG122C) or (NSG123 and
			NSG123L and NSG123C) and NSG101 and
			Co-NSG141 and Co-NSG141L
		13	
Second Semes	<u>ter</u>		
PSY 123	Human Growth and Development	3	PSY121
BIO 221	Principles of Microbiology (lab)	4	BIO122 or BIO123 or BIO127 or BIO141
NSG221	Concepts of Nursing Practice in the Care of the	2.5	NSG141 and NSG141L and NSG141C
	Reproducing and Developing Family (lecture)		and Co-NSG221L and Co-NSG221C
NSG221L	Concepts of Nursing Practice in the Care of the	0.5	NSG141 and NSG141L and NSG141C
	Reproducing and Developing Family (lab)		and Co-NSG221 and NSG221C
NSG221C	Concepts of Nursing Practice in the Care of the	1	NSG141 and NSG141L and NSG141C
	Reproducing and Developing Family (clinical)		and Co-NSG221 and Co-NSG221L

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NSG241	Concepts of Nursing Practice in the Care of	3	BIO122 and NSG141 and NSG141L and
	Adult Patients with Stable and Unstable Acute Conditions		NSG141C and Co-NSG241L
	(lecture)		and Co-NSG241C
NSG241L	Concepts of Nursing Practice in the Care of	0.5	BIO122 and NSG141 and NSG141L and
1,202,112	Adult Patients with Stable and Unstable Acute Conditions	0.0	NSG141C and Co-NSG241 and Co-NSG241C
	(lab)		TABOT TO UNE CO TABOL TE UNE CO TABOL TO
NSG241C	Concepts of Nursing Practice in the Care of	1.5	BIO122 and NSG141 and NSG141L and
	Adult Patients with Stable and Unstable Acute Conditions		NSG141C and Co-NSG241 and Co-NSG241L
	(clinical)		
	(ViiiiViii)	16	
Third Semester	r		
SOC 121	Sociology^	3	IDS102 or Proficiency
NSG261	Concepts of Nursing Practice in the Care of	5	BIO221 and PSY123 and NSG221 and
1150201	Patients Across the Lifespan with Complex Conditions	3	NSG221L and NSG221C and NSG241 and
	± ±		NSG241L and NSG241C and Co-NSG261L
	(lecture)		
			and Co-NSG261C
NSG261L	Concepts of Nursing Practice in the Care of	1	BIO221 and PSY123 and NSG221 and
11002012	Patients Across the Lifespan with Complex Conditions	•	NSG221L and NSG221C and NSG241 and
	(lab)		NSG241L and NSG241C and NSG241 and NSG261
	(140)		and Co-NSG261C
NSG261C	Concepts of Nursing Practice in the Care of	<u>3</u>	BIO221 and PSY123 and NSG221 and
NSG201C	Patients Across the Lifespan with Complex Conditions	<u> </u>	NSG221L and NSG221C and NSG241 and
	<u> </u>		NSG241L and NSG241C and Co-NSG261
	(clinical)		nsg241L and nsg241C and Co-nsg261 and Co-NSG261L
		12	and Co-NSO201L
		14	
	TOTAL CREDITS	54	
	TOTAL CREDITO	34	

[^]Based on SSC placement scores

Minimum grade of "C" in all technical and non-technical courses in the program curriculum is required. All applications received after March 1, 2016 will be considered on a selective admission basis.

BIO101 is waived as a prerequisite course for Paramedics applying for advanced standing admissions.

This program requires an application (separate from the College). Please see your advisor to discuss the application process.

^{@&}quot;B" or better in BIO101 or High School Biology (must be within 5 years).

A Because of strong emphasis on science in this major, applicants must have successfully completed Biology in high school. Students who did not complete the courses in high school, and those who prefer to refresh their knowledge of the material, should complete the listed prerequisites.