

AAS: Nursing

Curriculum Chair: Prof. Katherine Dowdle HSC-17 Tel # (914) 606-6891 Email: Katherine.Dowdle@sunywcc.edu

Department Chairperson: Prof. Lynette DeBellis HSC-23 Tel # (914) 606-7897 Email: Lynette.DeBellis@sunywcc.edu

Academic Dean: Dr. Ronald Bloom Science Bldg. 252 Tel # (914) 606-6912 Email: Ronald.Bloom@sunywcc.edu

ADMISSIONS PROCESS:

The **ATI TEAS Exam** is a required step in the Nursing Program admissions process. The exam must be taken within Westchester Community College (applications are through Admissions, **(914) 606-6735**).

Prior to registering for the exam, prospective students must have the following requirements completed:

- Official high school transcript or GED diploma
- Passing grade in High School Biology (Living Environment) with lab **OR** college level biology equivalent to **BIOL 101 or 103** with a C or higher
- Passing grade in High School Chemistry with lab **OR** college level chemistry equivalent to **CHEM 113** with a C or higher
- Proof of high school transcript with passing grades for above courses documented must be submitted.
- Either placement into college level courses on WCC's placement tests **OR** successful completion of any necessary remedial coursework in reading, writing, and/or math
- If five years have elapsed between taking high school Biology and registering for the ATI TEAS, **OR** if the student is required to take the WCC Equivalent courses for either Biology or Chemistry, the student must take and successfully pass Anatomy and Physiology I with a "C" or better and have taken or be currently taking Anatomy and Physiology II before registering for the ATI TEAS.

NOTE:

- All transfer science courses must be considered 4 credits with lab within Westchester Community College and be approved by Transfer Credit Evaluator.
- BIOL 121, BIOL 123, and BIOL 221 expire after 5 years.**
- Recent High School graduates: If you successfully completed high school chemistry and biology less than 5 years ago and placed into all college level coursework in reading, writing and math, you may be eligible to sit for the ATI TEAS. Please see a counselor.

Developmental Courses as required based on placement scores

<input type="checkbox"/>	ENG 91 Writing for College 1 – Score of 4 E Code 1 and below, 30.01 Choose an item.
<input type="checkbox"/>	ENG 92 Writing for College 2 – Score of 6 E Code 2, 30.02 Choose an item.
<input type="checkbox"/>	ENG 99 Writing Studio (with linked section of ENG 101+) - Score of 6 E Code 2, 30.02
<input type="checkbox"/>	ESL 94 Academic Writing 1 – Score of 5 or 6 E Code 6, 20.01 .
3 <input type="checkbox"/>	ESL 122 Academic Writing 2 – Score of 7 E Code 7, 21.01
<input type="checkbox"/>	MATH 92 Pre-Algebra – Arithmetic score 44 and below, Elementary Algebra 54 and below, 40.01 Choose an
OR <input type="checkbox"/>	MATH 93 Beginning Algebra – Arithmetic score 45 and above, Elementary Algebra 54 and below, 40.02 Choose an item. MATH 94 Foundations of Mathematical Reasoning – Arithmetic score 45 and above, Elementary Algebra 54 and below, 40.02 Choose an item.
<input type="checkbox"/>	READ 93 Foundation of College Reading – Score of 57 and below, 10.01 Choose an item.
3 <input type="checkbox"/>	READ 105 Analytical Reading – Score of 58 and higher 11.01 Choose an item.

New General Education Requirements

3 <input type="checkbox"/>	ENG 101 – Writing and Research OR ENG 101H Choose an item.
3 <input type="checkbox"/> /4 <input type="checkbox"/>	MATH 117 – College Quantitative Reasoning or higher Choose an item.
4 <input type="checkbox"/>	BIOL 121 – Anatomy and Physiology 1 Choose an item.
4 <input type="checkbox"/>	BIOL 123 – Anatomy and Physiology 2 Choose an item.
3 <input type="checkbox"/>	PSYCH 101 – General Psychology: OR PSYCH 101H Students must have at least one of the following: A score of 8 or higher on the ESSAY portion of the placement test. Or received a passing grade in either ENG 92 - Writing for College 2 or ESL 122 - Introduction to Academic Writing 2 . Or have a Pre or Co-requisite of ENG 101 - Writing and Research or ENG 101H - Writing and Research - Honors. Choose an item.

Degree Requirements

1 <input type="checkbox"/>	NURSE 102 – Dosage Calculations Choose an item.
3 <input type="checkbox"/>	NUTR 109 – Nutrition (Nursing) Choose an item. OR NUTR 101 – Nutrition Choose an item.
8 <input type="checkbox"/>	ADN 120 – ADN-Nursing 1, Fundamentals of Nursing (and Lab, and Clinical Study): Co-requisite: NURSE 102 – Dosage Calculations , BIOL 121 Anatomy and Physiology I, and ENG. 101 – Writing and Research Offered both Fall and Spring semesters
8 <input type="checkbox"/>	ADN 131 – ADN-Nursing 2, Mental Health Nursing/Maternity Nursing (and Lab, and Clinical Study): Prerequisite: ENG. 101 – Writing and Research, ADN 120 ADN-Nursing 1, Fundamentals of Nursing (and Lab, and Clinical Study). BIOL 121 Anatomy and Physiology I. Co requisite: BIOL 123 Anatomy and Physiology II, and BIOL 202 -Pharmacology for Nurses. Offered fall and spring semester.
8 <input type="checkbox"/>	ADN 221 – ADN-Nursing 3 (and Lab, and Clinical Study): Prerequisites: ADN 120 – ADN-Nursing 1, Fundamentals of Nursing (and Lab, and Clinical Study) ADN 131 – ADN-Nursing 2, Mental Health Nursing/Maternity Nursing (and Lab, and Clinical Study), and BIOL 202 Pharmacology for Nurses Co-requisite: BIOL 221 – General Microbiology (and Lab). Offered fall and spring semester.
12 <input type="checkbox"/>	ADN 231 – ADN-Nursing 4 (and Clinical Study): Prerequisites: – ADN 120-Nursing 1 , Fundamentals of Nursing (and Lab, and Clinical Study) ADN 131 – ADN-Nursing 2, Mental Health Nursing/Maternity Nursing (and Lab, and Clinical Study): ADN 221 – ADN-Nursing 3 (and Lab, and Clinical Study) and BIOL 221 – General Microbiology (and Lab). Offered fall and spring semester.
3 <input type="checkbox"/>	BIOL 202 ¹ – Pharmacology (for Nurses)
4 <input type="checkbox"/>	BIOL 221 ² – General Microbiology (and Lab) Choose an item.

SEEN BY:

Completed credits of 64 required

¹ **BIOL 202**-Pharmacology for Nurses is a co-requisite for A.D.N. 2 and a prerequisite for A.D.N. 3

² **BIOL 221**-General Microbiology is a co-requisite for ADN 3 and a prerequisite for ADN 4

Health Requirements: Prior to admission to the program, each student must submit the results of a physical examination, laboratory tests, and documentation on forms provided by the college. All students must get an annual flu vaccine.

Required Screening: Students admitted into this program must complete, at their own expense, a successful criminal background check and drug screening prior to beginning clinical courses.

CPR Certification: The student must have 2-year certification in a CPR Health Provider Course upon entrance into the program. The student is responsible for renewing the CPR certification if it expires during the time in the program. Please see the Curriculum Chairperson for a list of resources for CPR courses.

AAS: Nursing (Fall Start)

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Academic Plan		Completed credits of 64 required			
		Fall 1		Spring 1	
<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>
		ADN 120 – ADN-Nursing 1, Fundamentals of Nursing (and Lab, and Clinical Study)	8☐	ADN 131 – ADN-Nursing 2, Mental Health Nursing/Maternity Nursing (and Lab, and Clinical Study)	8☐
		BIOL 121 – Anatomy and Physiology 1	4☐	BIOL 202 – Pharmacology (for Nurses)	3☐
		NURSE 102 – Dosage Calculations	1☐	BIOL 123- Anatomy and Physiology II	4☐
		ENG 101 - Writing and Research	3☐	PSYCH 101 - Intro to Psychology	3☐
		Fall 2		Spring 2	
<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>
		ADN 221 – ADN-Nursing 3(and Lab, and Clinical Study)	8☐	ADN 231 – ADN-Nursing 4(and Clinical Study)	12☐
		BIOL 221 – General Microbiology (and Lab)	4☐	NUTR 109- (Nursing) (NUTR 101 acceptable)	3☐
		MATH 117-Contemporary Math	3☐		

AAS: Nursing (Spring Start)

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Academic Plan		Completed credits of 64 required			
		Spring 1		Fall 1	
<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>
		ADN 120 – ADN-Nursing 1, Fundamentals of Nursing (and Lab, and Clinical Study)	8☐	ADN 131 – ADN-Nursing 2, Mental Health Nursing/Maternity Nursing (and Lab, and Clinical Study)	8☐
		BIOL 121 – Anatomy and Physiology I	4☐	BIOL 202 – Pharmacology (for Nurses)	3☐
		NURSE 102 – Dosage Calculations	1☐	BIOL 123- Anatomy and Physiology II	4☐
		ENG 101 - Writing and Research	3☐	PSYCH 101 - Intro to Psychology	3☐
		Spring 2		Fall 2	
<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>	<u>Class</u>	<u>Credits</u>
		ADN 221 – ADN-Nursing 3(and Lab, and Clinical Study)	8☐	ADN 231 – ADN-Nursing 4(and Clinical Study)	12☐
		BIOL 221 – General Microbiology (and Lab)	4☐	NUTR 109- (Nursing) (NUTR 101 acceptable)	3☐
		MATH 117-Contemporary Math	3☐		