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CAREER OPPORTUNITIES:

- Hospitals
- Extended care facilities
- Physician's office
- Clinics
- Private duty
- Home health agencies
- Business and industry

IT'S A FACT:

Nearly 70% of Washington State students receive financial aid.

The Associate Degree Nursing program is fully approved by the Ohio Board of Nursing, and provides an excellent foundation for a Bachelor of Science degree in Nursing (B.S.N.).

Washington State Community College also offers courses that may transfer to BSN programs.

Associate Degree Nursing Advanced Placement for LPN's

THE PROGRAM:

The Associate of Applied Science degree (AAS) in Nursing provides classroom and clinical experiences to prepare graduates to become exemplary members of the health care team. Graduates of the Associate Degree Nursing program are eligible to take the National Council Licensure Exam for Registered Nurses (NCLEX-RN). Registered Nurses provide ongoing patient care and support, promote healthy lifestyles, and coordinate all aspects of patient care in acute and long-term care facilities, as well as other community settings.

Students accepted for college admission may apply for admission to the program and may complete all courses in five sequential semesters. LPN's who meet the criteria for advanced placement may complete the full-time program in four sequential semesters.

The curriculum includes general studies, general sciences, and nursing. Non-nursing courses may be completed before entering the first nursing course, if the student chooses. Nursing courses must be completed in sequence within three years of the first course for traditional students and two years for full-time LPN students. If the sequence is interrupted, the student must reapply for admission to the program. A grade of "C" or above is required in all support courses; a grade of "B" or above is required in all ADN courses.

This program allows educational and career mobility for students. In addition to broad career options, graduates may choose to transfer and continue their studies toward a baccalaureate degree in nursing (B.S.N.), or advanced practice nursing (M.S.N.).

ADVANCED PLACEMENT:

In addition to the stated admission criteria, those seeking advanced placement as licensed practical nurses must complete the following:

- **College Placement Test: Submit Accuplacer, ACT, or SAT.** Demonstrate college-ready placement in English & Math
- **Submit Practical Nursing program transcript.**
- **Completion of first semester general education classes in the A.D.N. curriculum (grade of "C" or better).**
- **The required transitional nursing course.**
- **Possess a valid LPN license at time of application and admission.**

CAREER SKILLS:

In addition to knowledge gained in nursing courses, graduates of an Associate Degree Nursing program gain valuable career skills for the health care environment. The graduate will demonstrate competence, caring, and critical thinking skills in providing safe, effective nursing care. The graduate will also demonstrate personal behaviors consistent with professional and employer expectations for the registered nurse.

Revised 7/2020

ASSOCIATE DEGREE NURSING ADVANCED PLACEMENT FOR LPN'S

<u>NUMBER#</u>	<u>COURSE TITLE</u>	<u>CR. HRS.</u>
Developmental courses must be completed (Non-Degree Credit)		
Academic prerequisites completed w/grade of "C" or higher:		
BIOL	2310 Human Anatomy & Phys I	3
BIOL	231L Human Anatomy & Phys I Lab	1
CHEM	0955 Basic Chemistry	3
CHEM	095L Basic Chemistry Lab	1
ENGL	1510 English Composition 1	3
MATH	2110 Principles of Statistics <u>OR</u> College Level Math	4
PSYC	1010 General Psychology	3
<u>TRANSFER MODULE COURSES</u>		
<u>COMMUNICATION SKILLS (3 Credits)</u>		
ENGL	1510 English Composition I (All)	3
<u>NATURAL SCIENCES (11 Credits)</u>		
BIOL	1510 Intro to Nutrition	3
BIOL	2310 Human Anatomy & Phys I (All)	3
BIOL	231L Human Anatomy & Phys I Lab	1
BIOL	2320 Human Anatomy & Phys II (All)	3
BIOL	232L Human Anatomy & Phys II Lab	1
<u>SOCIAL AND BEHAVIORAL SCIENCES (3 Credits)</u>		
PSYC	2700 Developmental Psychology. (All)	3
<u>MATH (3 CREDITS)</u>		
MATH	2130 College Algebra <u>OR</u>	3
MATH	2110 Principles of Statistics	3
<u>MAJOR CONCENTRATION (36 Credits)</u>		
NADN	2050 Role Transition to A.D.N.	2
NADN	2120 App NP Across the Lifespan	8
NADN	2150 NP in Pharmacology	3
NADN	2240 App NP – Patterns Emot. Distress	3
NADN	2320 App NP – Maternal/Newborn Cl.	3.5
NADN	2330 App NP – Pediatric Clients	3.5
NADN	2350 App NP – Complex Clients	7
NADN	2400 App NP – Groups of Clients	5
<u>RECOMMENDED ELECTIVES</u>		
BIOL	2010 Basic Microbiology	2
BIOL	201L Basic Microbiology Lab	1
BIOL	2450 Pathophysiology	3
CHEM	1210 Principles of Chemistry	3
CHEM	121L Principles of Chemistry Lab	1
SOCI	1010 Sociology	3

Admission to the Associate Degree Nursing Program is awarded on a selective basis, with preference given to the most qualified candidates. Students must complete all requirements listed in the admissions packet and submit them prior to the deadline outlined in the packet. The Associate Degree Nursing Selection Committee considers the applicant's admission essay, grade point average or GED scores, ACT or SAT composite scores/or submit TEAS score, recommendations, and documentation of successful completion of prerequisites.

ENTRANCE REQUIREMENTS:

1. Complete application for admission to Washington State Community College.
2. Must be a high school graduate or possess a GED certificate.
3. Submit an official high school transcript or GED Certificate, and official transcripts from any college(s) attended.
4. Complete application form for the Associate Degree Nursing Program w/ admission essay by stated deadline.
5. Complete **BIOL 0955** and **BIOL 095L** (or equivalent) with a grade of "C" or above.
6. Complete **ENGL 1510** (or higher) with a grade of "C" or above.
7. **MATH: College Placement by ACT or Accuplacer – OR – Complete MATH 2110 (or equivalent) with "C" or higher.**
8. Submit **ACT** or **SAT** scores, or submit **TEAS** Entrance Exam scores (ACT of 20 or higher required; or SAT of 1050 on verbal and math components or higher; TEAS Exam score of proficient or higher). ACT/SAT/TEAS not required for applicants with a Bachelor's degree.
9. Provide three (3) non-family references.
10. Complete Confidentiality Statement.
11. Complete **CHEM 0955** (or equivalent) with a "C" or above prior to entry into the program.
12. Complete **CHEM 095L** (or equivalent) with a "C" or above prior to entry into the program
13. Complete **BIOL 2310 & 231L** (or equivalent) with a "C" or above prior to entry into the program.
14. Complete **PSYC 1010** (or equivalent) with a "C" or above prior to entry into the program.
15. Complete all academic prerequisite with a "C" or above prior to entry into the program
16. GPA of 2.5 or higher when applying, and upon program entry.

<u>NUMBER#</u>	<u>COURSE TITLE</u>	<u>CR. HRS.</u>	<u>COMMENTS</u>	<u>SEM.</u>	<u>GRADE</u>
<u>Academic prerequisites completed to enter program:</u>					
BIOL 2310	Human Anatomy & Phys 1	3	PRQ: HS BIOL <u>or</u> BIOL 1010 & CHEM 1210	_____	_____
BIOL 231L	Human Anatomy & Phys Lab 1	1	CO-REQ: BIOL 2310	_____	_____
CHEM 0955	Basic Chemistry	3	PRQ:	_____	_____
CHEM 095L	Basic Chemistry Lab	1	PRQ:	_____	_____
ENGL 1510	English Composition 1	3	PRQ: Placement	_____	_____
MATH 2110	Principles of Statistics <u>OR/</u> College Level Math	4	(Or test college-ready)	_____	_____
PSYC 1010	General Psychology	3	PRQ: ENGL 0900/Placement	_____	_____
<u>TRANSFER MODULES COURSES</u>					
<u>ORAL AND WRITTEN COMMUNICATION SKILLS (6 Credits)</u>					
ENGL 1510	English Composition 1	3	PRQ: Placement	_____	_____
PSYC 2700	Developmental Psychology	3	PRQ: PSYC 1010	_____	_____
<u>NATURAL SCIENCES (11 Credits)</u>					
BIOL 1510	Intro to Nutrition	3	PRQ:	_____	_____
BIOL 2310	Human Anatomy & Phys I	3	PRQ: HS BIOL <u>or</u> BIOL 1010 & CHEM 1210	_____	_____
BIOL 231L	Human Anatomy & Phys I Lab	1	COREQ: BIOL 2310	_____	_____
BIOL 2320	Human Anatomy & Phys II	3	PRQ: BIOL 2310 & BIOL 231L	_____	_____
BIOL 232L	Human Anatomy & Phys II Lab	1	COREQ: BIOL 2320	_____	_____
<u>SOCIAL AND BEHAVIORAL SCIENCES (3 Credits)</u>					
PSYC 1010	General Psychology	3	PRQ: ENGL 0900/Placement	_____	_____
<u>MATH (4 CREDITS)</u>					
MATH 2110	Principles of Statistics <u>OR/</u>	4	PRQ: Placement	_____	_____
MATH 2130	College Algebra	4	PRQ: Placement	_____	_____
<u>MAJOR CONCENTRATION (35 Credits)</u>					
NADN 2050	Role Transition to A.D.N.	2	PRQ:	_____	_____
NADN 2120	App NP Across the Lifespan	8	PRQ:	_____	_____
NADN 2150	N P in Pharmacology	3	PRQ:	_____	_____
NADN 2240	App NP Patterns Emot. Distress	3	PRQ:	_____	_____
NADN 2320	App NP Mat/Newborn Clients	3.5	PRQ:	_____	_____
NADN 2330	App NP Pediatric Clients	3.5	PRQ:	_____	_____
NADN 2350	App NP - Complex Clients	7	PRQ:	_____	_____
NADN 2400	App NP - Groups of Clients	5	PRQ:	_____	_____
<u>RECOMMENDED ELECTIVES</u>					
HLTH 1420	Intro to Human Disease <u>OR/</u>	3	PRQ:	_____	_____
BIOL 2010	Basic Microbiology	2	PRQ:	_____	_____
BIOL 201L	Basic Microbiology Lab	1	PRQ:	_____	_____
BIOL 2450	Pathophysiology	3	PRQ: BIOL 2320 & BIOL 232L	_____	_____
CHEM 1210	Principles of Chemistry	3	PRQ:	_____	_____
CHEM 121L	Principles of Chemistry Lab	1	PRQ:	_____	_____
ENGL 1520	English Comp II	3	PRQ: ENGL 1510	_____	_____
HLTH 1810	Medical Terminology I	2	PRQ:	_____	_____
HLTH 1820	Medical Terminology II	2	PRQ: HLTH 1810	_____	_____
SOCI 1010	Sociology	3	PRQ:	_____	_____
Total Credits for AAS Degree (59)					

A grade of "C" or above is required in all support courses; a grade of "B" or above is required in all ADN courses.

SUBJECT TO CHANGE
WITHOUT NOTICE

ASSOCIATE DEGREE NURSING Advanced Placement For LPN'S

PRIOR TO ADMISSION

BIOL 2310 HUMAN ANATOMY & PHYS I	3	NADN 2240 APP NP PATTERNS OF EMOTIONAL DISTRESS (3) 3-0-0	SUMMER SEMESTER II
BIOL 231L HUMAN ANATOMY & PHYS I LAB	1	NADN 2320 APP NP MAT-NEWBORN CLIENTS (3.5) 2.5-0.5-2.5	
CHEM 0955 BASIC CHEMISTRY	3		
CHEM 095L BASIC CHEMISTRY LAB	1		
ENGL 1510 ENGLISH COMP I	3		FALL SEMESTER III
MATH 2110 PRINCIPLES OF STATISTICS <i>(Or test college-ready)(or College Level Math)</i>	4	BIOL 1510 INTRO TO NUTRITION (3) 3-0	
PSYC 1010 GENERAL PSYCHOLOGY	3	MATH 2130 COLLEGE ALGEBRA <u>OR</u> (4) 4-0	
		MATH 2110 PRINCIPLES OF STATISTICS (4) 4-0	
		NADN 2350 APP NP COMPLEX CLIENTS (7) 3-2-10	

SPRING SEMESTER I

BIOL 2320 HUMAN ANATOMY & PHYS II (3) 3-0			
BIOL 232L HUMAN ANATOMY & PHYS II LAB (1) 0-2			SPRING SEMESTER IV
NADN 2050 ROLE TRANS. TO ASSOC. DEGREE NSG (2) 2-0-0		NADN 2330 APP NP PEDIATRIC CLIENTS (3.5) 2.5-0.5-2.5	
NADN 2120 APP NP ACROSS THE LIFESPAN (8) 4-1.5-10.5		NADN 2400 APP NP GROUPS OF CLIENTS (5) 2-1-8	
NADN 2150 NP IN PHARMACOLOGY (3) 3-0-0			
PSYC 2700 DEVELOPMENTAL PSYCHOLOGY (3) 3-0			

21-22

NADN courses credits listed: *Lecture, Lab, Clinical*
Prerequisites are required for some courses. Evening courses may be required to complete this program.