LPN to RN Transition Program

Admission Requirements
- Current LPN License (Active).
- Four units of high school English. An acceptable substitute for the English requirement is a score of 4 or higher on the College Success Sentence Skills/English Placement or by completing ENG 100 with a grade of C or higher.
- Three units of high school Social Studies. An acceptable substitute for the Social Studies requirement is a score of 94 or higher on College Success Reading Placement Test or by completing RSS 100 with a grade of C or higher.
- Two units of high school mathematics, one of which must be Algebra with a C or higher. An acceptable substitute for the mathematics requirement is Math 090 or Math 105 with a grade of C or higher. The appropriate mathematics course will be determined by student's score on the College Success Algebra Placement Test.
- Two units of high school science with a lab with a grade of C or higher. An acceptable substitute for the science high school requirement is BIO 103 with lab and CHE 106 with lab.
- Current applicant to LCCC.
- Acceptable scores on LCCC skills assessment unless exempted by health care advisor.
- Submission of official transcripts from all previous education (high school, trade, technical, college).
- Completion of online Restricted Program application to the LPN to RN Transition Program.

Other Considerations
- Any student who has successfully completed, with at least a “C,” Anatomy and Physiology I and II (BIO 163, 164) and Microbiology (BIO 220) more than seven years before admission or readmission will be required to repeat these courses.
- Students must earn a “C+” or better in all ADN courses and an overall GPA of 2.2 to continue in the Nursing program. Only one withdrawl or repeat is allowed in the ADN coursework.

Admission is competitive and based on the same admission scoring policy as listed under ADN scoring information.

Exempt Courses
- ADN 150 Introduction to Basic Human Needs 9
- ADN 160 Meeting Adult Health Needs 8

Prerequisite Courses
- BIO 163 Anatomy and Physiology I 4
- MAT 121 Mathematics for Allied Health 3
- PSY 140 Introduction to Psychology 3
- BIO 164 Anatomy and Physiology II 4

Corequisite Courses
- PSY 145 Human Growth and Development - The Life Span 3
- ENG 105 College English I 3

Summer Semester
- ADN 173 Advanced Transition into Associate Degree Nursing 5

Fall Semester
- ADN 205 Meeting the Expanding Family's Needs 5
- ADN 215 Meeting the Developing Family's Needs 5
- BIO 220 Introduction to Microbiology 4
- SOC 150 Introduction to Sociology 3
- or SOC 151 Modern Social Problems 3

Spring Semester
- ADN 225 Meeting Human Psychosocial Needs 5
- ADN 235 Meeting Complex Adult Health Needs 5
- ADN 245 Meeting the Changing Role in the Evolving Healthcare System 2
- ENG 106 Introduction to Literature 3
- Elective Social Science/Humanities or ENG 111 Speech 3

Credit Total 77