



LAKEVIEW
COLLEGE OF NURSING

ADAPTABILITY • CARING • EXCELLENCE • INTEGRITY • SERVICE

General Education Exemption & Prerequisite Requirements *For those with Previous Bachelor's*

Students who have previously completed a bachelor's degree with a cumulative GPA of 2.5 or better from another accredited institution of higher education will be exempt from completion of any unsatisfied general education requirements.

Nonetheless, specific prerequisite courses must be completed with a grade of "C" or better. Additional coursework may be required as some institutions may require prerequisites prior to enrolling in required courses listed.

***Indicates courses offered at Lakeview's Danville Location.** You have the option of taking these (*)courses at Lakeview in Danville [or on-line if indicated] as a non-degree seeking student or at another institution **PRIOR** to beginning the nursing program. Additionally, please be advised that these courses will not qualify for financial aid at Lakeview.

All prerequisite coursework must be indicated on an official transcript before students will be able to begin the nursing program.

- ___ Anatomy & Physiology I or Human Anatomy (*4 cr. with lab*)
- ___ Anatomy & Physiology II or Human Physiology (*4 cr. with lab*)
- ___ *Chemistry I (Gen. Chem. I / Inorganic Chemistry) (*4 cr. with lab*)
- ___ *Chemistry II (Gen. Chem. II or Organic/Biochemistry) (*4 cr. with lab*)
- ___ Life Span Development or Human Growth & Dev. (*3 cr.*)
- ___ Medical Terminology (*1 cr.*) [*Available on-line through LCN*]
- ___ Microbiology (*4 cr. with lab*)
- ___ Nutrition (*3 cr.*)
- ___ *Statistics (*3 cr.*)

Additional Requirement: Current CPR Certification. Verification of current certification in CPR is a prerequisite for enrollment in all clinical courses. It must be either The American Red Cross – Basic Life Support for Health Care Providers or The American Heart Association – Basic Life Support (CPR & AED Program). Ideally, this should be taken as close to the Lakeview start date as possible.