## NURSING CAREER LADDER CURRICULUM (NCLC) 2024-2025 APPLICATION CHECKLIST

## Prior to Program Admissions

The Nursing Career Ladder Curriculum AAS requires an application. This program requires students to complete a specific set of courses and the Test of Essential Academic Skills (TEAS) exam before being officially admitted to the program. Students are listed in a pre-Program code while the application requirements are being met. The full program start date and implementation of program code may be dependent on space availability. To be admitted to the program, the student must complete the following:

## First steps:

$\qquad$ Apply to Schoolcraft College
Send official transcripts (if applicable)
$\qquad$ Meet with an Academic Advisor

## Complete the following before applying:

BIOL 236 with a 3.0+ OR
$\ldots$ ___ BIOL 237 with a 3.0+
$\qquad$ MATH 102, MATH 111, or MATH 113 with a $2.0+$
$\qquad$ TEAS* with minimum scores

- Composite: 60\%
- Reading: 68\%
- English: 60\%
- Math: 60\%
- Science: 50\%
*Must be completed at Schoolcraft. Talk to an advisor about TEAS policies.

Complete before starting program (can be completed after applying):
$\qquad$ BIOL 238 with a 3.0+
(Students who take BIOL 236 do not need to take BIOL 238)
$\qquad$ PSYCH 201 with a 2.0+

## Achieve:

$\qquad$ Minimum English score $\underline{\text { OR }}$ ENG 055 or higher with a 2.0+
$\qquad$ Minimum reading score $\underline{\boldsymbol{O R}}$ COLLS 053 or higher with a 2.0+
$\qquad$ Cumulative pre-requisite GPA of $2.5+$

## Courses required to graduate but not needed

 to apply:___ ENG 101
$\qquad$ ENG 102
$\qquad$ Humanities (various options)
___ 43.5 credits of NURS courses (Must earn a B/3.0+ in all NURS courses)

## Finalize your admissions:

$\qquad$ Meet with an Academic Advisor to finalize your acceptance into the Nursing Career Ladder Curriculum.

Before starting the program, students will need to complete a background check, physical exam, and drug screening. Students are also required to have certain vaccinations for clinical placement.

