

Nursing Career Ladder Curriculum Application

This application is required for the Nursing Career Ladder Curriculum Program. Review and meet <u>all</u> requirements on this application. (Program requirements are subject to change.)

- 1) Completion of <u>all</u> sections of this application <u>with</u> signatures from an academic advisor. The academic advisor will submit the application to the Admissions and Welcome Center.
- 2) Applications are accepted on a continuous basis. In the event several applications are received on the same day, the student with the highest GPA for the prerequisite courses will be admitted first.
- 3) Applications from a non-qualified student are returned and may be resubmitted <u>after</u> the admission requirements are complete.

Demog	graphic informatio	on on this application	must match the	information or	n record in the Registratio	n Center Scho	oolcraft College.
ame							
	Last Name		F	irst	Middle		Former (If Applicable)
ddress							
	Number	Street	Apt.	City		State	Zip + 4 Digit Code
ell Phone)		_	Home Phone ()	
choolcraft Emai	il			_ 1	Personal Email		
rth Date							
		Nonth / Day / Year		_			
C Student ID#				Socia	al Security Number	(Last 4 di	gits):

THE ITEMS IN SECTION II ARE REQUIRED. MEET WITH AN ACADEMIC ADVISOR TO OBTAIN APPROPRIATE INITIALS/SIGNATURES.

Section II: To be completed with Academic Advisor

be denied the benefits of, or be subjected to discrimination during any program or activity or in employment.

<u>Preparing to Apply to the Nursing Career Ladder Curriculum (NCLC) – Steps 1-7</u>

1. Apply to	o Schoolcraft College <u>www.sc</u>	<mark>choolcraft.edu</mark> (Complete	ed prior to NCLC applica	tion.)		
2. Send Tro	anscripts to Records Departm	nent <u>screcord@schoolcro</u>	<mark>aft.edu</mark> (Completed prio	or to NCLC application.)		
	ith an Academic Advisor (ead by an academic advisor).	lvise@schoolcraft.edu or	r call 734-462-4429 for	appointment). Take a co	llege assessment test unle	ss you are exempt
Student:	☐ has taken assessmen☐ is exempt: has prior o	nt test or college level work, prior (degree, or ACT/SAT less	than 3 years old		Academic Advisor Initials Date
(see #10 be	16 or (BIOL 237 and BIOL 238) elow). Students who do not ho There is no time limit restrict	ave BIOL 238 completed p	orior to Fall semester, w			
□ bas ·····	Academic Advisor Initials					
(80% o has successory 237 (3.0) qualify higher)	cessfully completed BIOL 236 or higher) or \Rightarrow cessfully completed BIOL 237 description or higher) (If BIOL 237 description or higher) (If BIOL 237 description or higher) (If BIOL 238 description or higher) or higher becompleted prior to high the program. BIOL 238 signow)	at with a gra 7 is a 6 or	essfully completed			
	12, 111, 113, or higher with a ould meet with an advisor to on.		atisfy academic goals a	nd BSN program requirei	ments. Math 102 does not	transfer towards a
	ssfully completed MATH 102, nigher. (2.0/C or better) \Rightarrow	at	sfully completed		ademic Advisor Initials	Date
per 12 moi page 4: Ad Students m Minimum :	NG ADMISSIONS TEAS EXAM In this. Highest scores in each so mission Exam criteria.) In ust complete all sections of the scores required are: Scores: Composite 60% (Adju	ection on the two attempeters.	pts will be accepted. Ma	eximum number of overa	all attempts allowed is foun	r (4) attempts. (See
□ has ac	chieved the minimum scores o	on the TFAS Online per re	equirements: [Academic Adviso	or Initials	Date
ப ilas dC	Sineved the minimum scores (on the TEAS Offille per fe	equirements.			
1 st Attempt	Date:	Composite:	Reading:	Math:	Science:	English:
2 nd Attempt	Date:	Composite:	Reading:	Math:	Science:	English:

		Academic Advisor Initials	Date
☐ Has a 2.5/C+ or better cumulative grad	e point average for all supportive and prerequisite		
courses.			
ying to the NCLC - Step 8			
_			
8. Complete this NCLC application with an Acade	mic Advisor. Student will receive an email from the A	Admissions Department upon accep	tance.
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anta dita tha NGI Cara dia sia sa t			
ptea to the NCLC and prior to	o starting the Nursing Program	1 – Steps 9 ana 10	
9. PSYCH 201 or equivalent. Complete Introductor	ry Psychology course with a minimum grade of 2.0/C.		
PSYCH 201 may be completed after acceptance to	the NCLC and must be completed by the end of the fire	st year of the nursing program.	
		Academic Advisor Initials	Date
☐ has successfully completed PSYCH 201 (2.0/C or better) ⇒			
o. zene., =	at with a grade of		
	with a grade of		
\square needs to complete PSYCH 201 or equivalent price	or to starting the NCLC.		
10. BIOL 238 (if taking the BIOL 237 & 238 sequen	nce instead of BIOL 236). Complete Principles of Huma	n Anatomy and Physiology course wi	th a minimum
	nce instead of BIOL 236). Complete Principles of Human	n Anatomy and Physiology course wi	th a minimum
of 3.0/B (80% or higher).	nce instead of BIOL 236). Complete Principles of Human		ith a minimum
of 3.0/B (80% or higher).			ith a minimum
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the has successfully completed BIOL 238 (3.0/B)		ursing program.	
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the	ne NCLC but must be completed prior to starting the nu has successfully completed at	ursing program.	
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the has successfully completed BIOL 238 (3.0/B)	ne NCLC but must be completed prior to starting the nu	ursing program.	
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the has successfully completed BIOL 238 (3.0/B)	has successfully completed at with a grade of	ursing program.	
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the successfully completed BIOL 238 (3.0/B 80% or higher) ⇒	has successfully completed at with a grade of BIOL 236 (see #4 above)	ursing program.	
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the has successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken	has successfully completed at with a grade of BIOL 236 (see #4 above)	ursing program.	
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the last successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken □ needs to complete BIOL 238 or equivalent prior	has successfully completed at with a grade of BIOL 236 (see #4 above)	Academic Advisor Initials	Date
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the last successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken □ needs to complete BIOL 238 or equivalent prior	has successfully completed at with a grade of BIOL 236 (see #4 above)	Academic Advisor Initials	Date
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the last successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken □ needs to complete BIOL 238 or equivalent prior	has successfully completed at with a grade of BIOL 236 (see #4 above)	Academic Advisor Initials	Date
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the last successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken □ needs to complete BIOL 238 or equivalent prior Section III: Application to be sig	has successfully completed at with a grade of BIOL 236 (see #4 above)	Academic Advisor Initials Academic Advisor Initials	Date
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the last successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken □ needs to complete BIOL 238 or equivalent prior	has successfully completed at with a grade of BIOL 236 (see #4 above)	Academic Advisor Initials Academic Advisor Initials	Date
of 3.0/B (80% or higher). BIOL 238 may be completed after acceptance to the successfully completed BIOL 238 (3.0/B 80% or higher) ⇒ □ BIOL 238 does NOT APPLY as student has taken □ needs to complete BIOL 238 or equivalent prior Section III: Application to be sig	has successfully completed at with a grade of BIOL 236 (see #4 above)	Academic Advisor Initials Academic Advisor Initials	Date