F5.1 EPSLO #1: Safety Provide safe nursing care within the healthcare system								
	essment lethod		requency of Data (quency of EPSLO			ELA		
ATI Comprehensiv Mountain Measure			Annual review. In depth discussion every four years.			ATI Group Score will meet or exceed the national mean in the NCLEX Pharmacological/Parenteral Therapies category.		
		Data				2024-2025 Analysis		
NCL:	EX Content Area:	Pharmacologic	al/Parenteral Thera	pies		Faculty noted stable hybrid scores and increased		
Year	Group Hybrid	Score Trad	National Mean	Mean Hybrid Trad		traditional scores. Pharmacology I, II, and III are fully implemented and current students have had access to all three courses. Students performing well and faculty will		
2024	78.9	83.4	68.9	71.4	89.5	continue to monitor. See meeting minutes 5.6.25 for details.		
2023	78.9	77.0	68.9	71.4	68.2	details.		
2022	75.3	71.4	71.4 68.9 87.5 75.0					
2024-2025 Action: No further action at this time. Will continue to monitor data.								
5.1 EPSLO #1: Safety Provide safe nursing care within the healthcare system								

		Provi	icare system			
	essment Iethod		Frequency of Data Collection Frequency of EPSLO Assessment			ELA
ATI Comprehensi Annual Mountain			Annual review. In depth discussion every four years.			ATI Group score will meet or exceed the national mean in the NCLEX Safety & Infection Control category.
Data					2024-2025 Analysis	
	NCLEX Content Area: Safety and Infection Control					There are 18 points possible on the ATI Comprehensive
Year	Group Hybrid	Score Trad	National Mean	ational Mean		predictor related to this concept. Students met the benchmark and were minimally above the national mean. Faculty reviewed NCLEX test plan, ATI, and the
2024	72.8	74.7	74.5	57.1	57.9	NURS 1100 content. See meeting minutes 5.6.25.
2023	79.5	81.5	74.5	71.4 81.8		
2022	90.3	78.9	74.5	100	66.7	

2024-2025 Action: Continue to monitor the data for need to make additional curriculum changes.

5.1 EPSLO #2: Clinical Judgement Incorporate prior knowledge, current, research, and clinical expertise in decision-making.								
Assessment Method			Frequency of Data Collection Frequency of EPSLO Assessment			ELA		
ATI Comprehensiv Mountain Measure			Annual review. In depth discussion every four years.			ATI Group score will be at or above 75% on the NCLEX Clinical Judgement category. 2024-2025 Analysis		
		ent Area: Clinio				There were 115 questions on the ATI Comprehensive predictor that evaluated aspects of clinical judgment. The faculty reviewed data chart of student performance		
Year	Group Hybrid	Score Trad	National Mean		ean	in subcategories, discussed definitions of each subcategory. Reviewed clinical judgement tools specific		
2024	75	78.9	n/a	n/a	n/a	to each subcategory. Faculty noted two categories are poorly performed by our graduates: analyzing cues and		
2023	76.7	80.3	n/a	n/a n/a		generating hypothesis. See meeting minutes 12.10.24,		
2022	n/a	n/a	n/a	n/a n/a		4.14.2025.		

2024-2025 Action: Will implement use of focused clinical tools for analyzing cues and generating hypothesis.

5.1 EPSLO #3: Leadership

Demonstrate leadership skills as part of an interprofessional team to promote desired outcomes.

Assessment Method	Frequency of Data Collection Frequency of EPSLO Assessment	ELA
ATI Comprehensive Predictor	Bi-Annual review. In depth discussion every four years.	ATI Group score will be at or above 80% on the ATI Clinical Areas category: Leadership category

Data 2024-2025 Analysis

ATI Category: Clinical Leadership									
Year	Group	Score	National Mean	%> National					
	Hybrid Trad			Mean					
				Hybrid	Trad				
2024	83.2	88.3	n/a	n/a	n/a				
2023	85.7	86.0	n/a	n/a	n/a				
2022	80.1	76.7	n/a	n/a	n/a				

The inclusion of clinical leadership scores on the ATI exam is important to the program's focus on clinical preparation and desire to measure leadership skills as part of the interprofessional team. The clinical leadership has 15 questions on the exam. Student scores have consistently exceeded the benchmark since 2022. However, in a review of data from NCLEX performance and ATI comprehensive predictor scores, faculty noted lower scores in analyzing cues and formulating hypothesis.

2024-2025 Action: Plan to aggregate data from clinical evaluation tool for additional information providing insight into leadership and evaluate data from newly assessed scores for Clinical Judgement subsections.

5.1 EPSLO #3: Leadership

Demonstrate leadership skills as part of an interprofessional team to promote desired outcomes.

Assessment Method	Frequency of Data Collection Frequency of EPSLO Assessment	ELA
ATI Comprehensive Predictor Mountain Measurement Report	Bi-Annual review. In depth discussion every four years.	ATI Group Score will meet or exceed the national mean in the NCLEX Management of Care category.
	2024 Analysis	

NCLEX Content Area: Management of Care									
Year	Group	Score	National Mean	%> Na	ntional				
	Hybrid Trad			Mean					
	-			Hybrid	Trad				
2024	86.7	91.0	76.3	85.7	94.7				
2023	89.8	84.6	76.3	72.7	85.7				
2022	80.2	78.9	76.3	93.8	62.5				

There are 24 items on the ATI comprehensive predictor that measure this content. Students typically perform well in this category that assesses the students' ability to provide and direct nursing care that enhances the care delivery setting in order to protect clients, family/significant others and health care personnel. Benchmark is met and the cohorts' national mean scores are well over the national mean. See meeting notes 5.6.25.

2024-2025 Action: No further action needed. Continue to monitor.

	5.1 EPSLO #4: Patient Centeredness Use effective communication and advocacy to provide individualized care.								
	essment Iethod		Frequency of Data Collection Frequency of EPSLO Assessment			ELA			
ATI Comprehensi Mountain Measure			Bi-Annual review. In depth discussion every four years.			ATI Group Score will meet or exceed the national mean in the NCLEX Psychosocial Integrity category.			
Data						2024-2025 Analysis			
N	CLEX Content Are	ea: Psychosocia	l Integrity Categor	у		There are 13 items on this category in the ATI comprehensive predictor that measures nurse provides			
Year	Group Hybrid	Score Trad	National Mean	an %> National Mean Hybrid Trad		and directs nursing care that promotes and supports the emotional, mental and social well-being of the client and family/significant others experiencing stressful events, as			
2024	86.3	88.3	70.7	85.7	84.2	well as clients with acute or chronic mental illness. The			
2023	89.6	86.0	70.7 100 86.4		86.4	students performed well on this content, met the			
2022	78.4	73.4				benchmark, and over ¾ of class was above the national mean. See meeting notes 5.6.25.			

2024-2025 Action: No action needed at this time.

S.1 EPSLO #4: Patient Centeredness Use effective communication and advocacy to provide individualized care. Assessment Method Frequency of Data Collection Frequency of EPSLO Assessment ATI Comprehensive Predictor Mountain Measurement Report Bi-Annual review. In depth discussion every four years. ATI Group Score will meet or exceed the national mean in the NCLEX Physiological Adaptation category.

NCLEX Content Area: Physiologic Adaptation								
Year	Group	Score	National Mean	%> Na	ational			
	Hybrid Trad			Mean				
				Hybrid	Trad			
2024	74.4	79.9	69.8	78.6	84.2			
2023	68.1	70.3	69.8	57.1	72.7			
2022	79.2	73.4	69.8	93.8	75.0			

Data

There were 17 questions on the exam measuring the student's proficiency in managing and providing care to clients with acute, chronic, or life-threatening physical health conditions. Improvement was observed in proficiency in scores from last year. Hybrid students performed markedly better than last year. Both cohorts met the benchmark and exceeded the national mean by more than 75%.

2024-2025 Analysis

2024-2025 Action: No action needed at this time. Continue to monitor.

5.1 EPSLO #5: Professionalism

Practice within the core values, principles, and standards of the nursing profession.

	FIA	cuce within the c	s of the hursing profession.			
	essment Iethod		Frequency of Data Collection Frequency of EPSLO Assessment			ELA
ATI Comprehensi	ve Predictor		Bi-Annual review. In depth discussion every four years.			ATI Group score will be at or above 80% on the NLN category: Professional Identity.
Data						2024-2025 Analysis
NLN Category: Professional Identity					10 items were on the ATI Comprehensive predictor exam	
Year	Group Hybrid	Score Trad	National Mean	M Hy	ational ean brid rad	assessing the students' proficiency in content related to the reflection of the professional development of the nurse as a member and leader of the healthcare team who promotes relationship-centered care, and whose practice
2024	82.4	87.0	n/a	n/a	n/a	reflects integrity and caring while following ethical and legal guidelines. Scores met the benchmark. Discussion
2023	92.9	87.0	n/a	n/a	n/a	details in meeting minutes 5.6.24.
2022	72.5	70.8	n/a	n/a	n/a	

2024-2025 Action: Continue to monitor data to determine the need for program changes.

5.1 EPSLO #5: Professionalism

Practice within the core values, principles, and standards of the nursing profession.

Assessment Method	Frequency of Data Collection Frequency of EPSLO Assessment	ELA
ATI Comprehensive Predictor	Bi-Annual review. In depth discussion every four years.	ATI Group score will be at or above 70% on the QSEN category: Evidence-based Practice.

		Data	2024-2025 Analysis			
	QSEN Categ	gory: Evidence B	There were 128 questions on the ATI Comprehensive			
Year	Group Hybrid	Score Trad	National Mean	ean %> National Mean Hybrid Trad		Predictor creating plenty of opportunity for the students to exhibit proficiency in this content. However, faculty members noted downward trend in data for the hybrid cohort. Although the benchmark has been met, faculty
2024	72.8	77.9	n/a	n/a	n/a	members would like to see this score increase. See discussion in meeting minutes 6.5.25.
2023	73.5	75.4	n/a	n/a	n/a	discussion in meeting innuces 0.3.23.
2022	79.0	74.4	n/a	n/a	n/a	

2024-2025 Action: Implemented EBP presentation requirement for NURS 2400. Continue to monitor data to determine the need for further focused program changes.

Frequency of Data Collection

5.1 EPSLO #6: Health Promotion

Utilize the nursing process and a broad knowledge base to maximize health.

EI.A

M	lethod	Free	quency of EPSLO	Assessr	nent	LLA
ATI Comprehensi Mountain Measure			Bi-Annual review. In depth discussion every four years.			ATI Group Score will meet or exceed the national mean in the NCLEX Health Promotion and Maintenance category.
		Data	2024-2025 Analysis			
NC	LEX Content Area	a: Health Promot	The ATI Comprehensive Predictor had 11 items measuring the provision and direction of nursing care of			
Year	Group Hybrid	Score Trad			ational ean brid rad	the client and family/significant others that incorporates the knowledge of expected growth and development principles; prevention and/or early detection of health programs; and strategies to achieve optimal health.
2024	73.4	82.8	82.8 66.6 64.3 73.7		73.7	Although students are making gains in this category
2023	72.7	69.4	66.6	71.4 45.5		from previous years, the hybrid cohort performed lower
2022	74.6	66.1	66.6	93.8	41.7	than the traditional cohort. See meeting notes 5.6.25. and Program Learning Report Fall 2025 for more details.

2024-2025 Action: Review congruency in OB and Pediatric experiences between cohorts. Will continue to monitor trends.

Assessment

5.1 EPSLO #6: Health Promotion

Utilize the nursing process and a broad knowledge base to maximize health.

Assessment			Frequency of Data Conection			ELA
N	Tethod	Free	quency of EPSLO	Assessr	nent	2011
ATI Comprehensi	ve Predictor	Bi-Annua	Bi-Annual review. In depth discussion every			ATI Group score will meet or exceed the national mean
Mountain Measure	ement Report	four years	four years.			in the NCLEX Reduction of Risk Potential category.
		Data	2024-2025 Analysis			
			14 items on the ATI Comprehensive predictor exam			
	NCLEX Content	Area: Reduction	of Risk Potential			measure the students' proficiency in reducing the
Year	Group	Score	National Mean	%> National		likelihood that clients will develop complications or
	Hybrid	Trad		Mean		health problems related to existing conditions, treatments
			Hybrid		brid	or procedures. This has historically been a challenge for
			rad	students. However, in recent years, students have made		
2024	80.6	83.1	74.4	64.3	68.4	significant gains in proficiency. Scores continue to
2023	78.6	75.6	74.4	57.1	45.5	increase among the 2024 cohorts. The benchmark was met and the percentage of students who exceed the
2022	84.7	83.8	74.4	87.5 87.5		national mean has increased. See meeting notes 5.6.25.
	·		and Program Learning Report Fall 2025 for more details.			

Fraguency of Data Collection

2024-2025 Action: No action at this time. Continue to monitor data for need to make curriculum changes.

Accessment

Overall Analysis of the NCLEX-RN test plan performance as reported by Mountain Measurement: The nursing faculty members reviewed the Mountain Measurement Report for 2024-2025 with MC, noting the clinical judgement scores in each category and each of the NCLEX categories. NWC students are performing well, meeting benchmarks, and in some cases trending upward. NWC graduates performed above US, AND, and Wyoming in Management of Care, Safety & Infection Control, Basic Care & Comfort, and Reduction of Risk Potential. NWC graduates performed alongside ADN graduates across the nation in Health Promotion & Maintenance, Psychosocial Integrity, Pharmacological & Parenteral Therapies, and Physiologic Integrity. The nursing faculty members remarked that even before the NCLEX, these students were strong performers in the classroom/coursework. Regarding trends, upward trends in all categories with the exception of Psychosocial Integrity and Health Promotion and Maintenance. Remarkable gains were noted in Safety and Infection Control. Declines in Psychosocial Integrity & Health Promotion & Maintenance were noted but were in context with very high gains in the previous year. Psychosocial is among the categories that the nursing program faculty members are watching for continued downward trend. Regarding clinical judgement categories: nursing faculty members noted that the students are performing way above other graduates in the region and in some cases all programs across the US. The only category trending downward is the generating solutions category. This was surprising to the faculty members because they typically perform very well. The decision was made by the nursing faculty members to continue with the plan to focus on two categories of clinical judgement: Analyzing Cues and Prioritize Hypothesis. This focus was chosen based on the ATI test performance over the last few years. No further action was taken at this time regarding curriculum changes.

5.2 Licensure/Certification Pass Rate							
Assessment	Frequency of Data Collection	ELA					
Method	Frequency of Assessment	ELA					

Cohort Trackin	Bi-Annually				The most recent annual NCLEX-RN pass rate or the mean pass rate for the three most recent years must meet at least one of the following based on the number of test-takers: • 80% or greater for all first-time test takers or • 80% or greater for all first-time test takers and repeaters or • At or above the national/territorial mean based on the nursing program type		
Data							Analysis/Actions
Year	Year Traditional Trad AP		Hy Trad	brid AP	Agg Cohort	regate WSBON	Analysis: Discussed WSBON report. Noted 100% pass rate for PN students. Faculty members noted two failures
2024	87.5%	100%	91.6%	100%	90.6%	88.46%	for traditional cohort out of 19 testers and 1 failure out of 12 testers for hybrid cohort. Benchmark of 80% for first
2023	90%	100%	85%	n/a	88%	89.19%	time testers met. See meeting notes 1.20.25. 4.7.25, and 8.20.25.
2022	63.6%	100%	85.7%	88.8%	76.94	68.57%	Action: No action needed at this time.

	6.3 Program Completion Rate									
	Assessment Method		Frequency of Data Collection Frequency of Assessment			ELA				
Cohort tracking			Each semester after graduation of each cohort.		n of each	Associate Degree Nursing Program: Eighty percent (80%) of the students who enter the first semester of the associate degree in nursing. will satisfactorily complete the program within four semesters with a 'C' or better. Advanced Placement Students: Eighty percent (80%) of the students who enter the third semester of the Associate Degree in Nursing Program will satisfactorily complete the program within two semesters with a 'C' or better.				
			Data			A 1 * /A .*				
Year Modality Opt AP		tion Trad	Graduates Completed/Entered	Aggregate Rates	Analysis/Actions					
2024	Hybrid	100%	75%	13/17	76.1%	Analysis: Faculty reviewed the data and noted the				
2024	Traditional	100%	72.9%	19/25		students who did not complete the program were due to				
2023	Hybrid	n/a	100%	7/7	87.8%	failures. An additional influencing factor was the				
2023	Traditional	100%	83%	22/26		implementation of the action plan to increase pass rates.				
	Hybrid	100%	88%	16/17	95%	Both cohorts did not meet the benchmark. See meeting				
2022	Traditional	100%	96%	24/25		minutes 4.7.25 Action: Continue to monitor. No action at this time.				

6.4 Job Placement									
	ssessment Aethod(s)		Data Collection f Assessment	ELA					
Surveys, obse media	ervation, social	6-9 months after graduation	of each cohort.	Ninety percent (90%) of Associate Degree in Nursing Program graduates seeking employment as a nurse will obtain employment within 6 months of graduation.					
		Data	Analysis/Actions						
Year	# of Graduates	# of Graduates responding	Placement Rate	Analysis: Very poor response rate for surveys. Students were texted and sent emails. Nursing Facutly members assisted in data collection through					
2024	32	8/19 traditional responded 2/13 hybrid responded	100% of respondents employed	their observations of graduates working in clinical facilities in the region, personal communication via					
2023	29	16 100%		text or email, and social media content. See meeting minutes 8/19/2025.					
2022	40	31	87%	Action: No further action needed.					