	2024 Academic Program		Program current	https://acrobat.adobe.com/link/officefile/flocale=en-					
	Assessment Report		assessment plan here:	US& for Analytics - true&calling App - faidabrunnibpcaincelelefindmkaixbeta Ontour-false&enable Caret Mode-undefined&rvu-mull&version=24.4.1.0% Aupdate allSource-sideloade&selp - fasdes 1 & doc States=% 1788-225 x 20% 20% 20% 20% 20% 20% 20% 20% 20% 20%					
7									
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PUEBLU	Nursing DCN		Program prior	shooms outsocies/(afsidehmoss/hoosinagelalsiades/aj/https://www.ayay.shls.ad/					
	Nursing BSN		assessment report here:	assessment-report.pdf	рсарсусіення інка/нцрз.//www.cs	upuebio.edu/assessment-and-st	udent-learning/_doc/2025/fidising-	-DSH-2023-	
-	Lisa Persons, DNP, MSN, RN								
	May 30, 2024								
Faculty members involved in this Assessment:	J. Heintzelman, H. Kuykendall S.Nichols, H. Brown,	K. Edwards, L. Persons, J. Martinez							
Brief Statement of Program									
	The mission of the School of Nur as safe, competent and caring no								
I. Assessment of Student Learning O									
results, and recommendations for i describe improvements planned for	•								
account improvements plainted to	the year based on the asse	Joinette process.							
A. Your program SLOs are pasted	B. When was this SLO	C. What method was	D. Who was assessed?	E. What is the expected	F. What were the results	G. What were the	H. What		
•	last reported on prior to	used for assessing the	Please fully describe the	proficiency level and	of the assessment?	department's	changes/improvement		
·	this cycle? (semester and	SLO? Please include a	student group(s) and	_	(Include the proportion	conclusions about	s to the program are		
in columns B-H only for those	year)	copy of any rubrics used	the number of students	Proportion of students	of students meeting	student	planned based on this		
assessed during this annual cycle.		in the assessment	or artifacts involved (N).	should be at that level?	proficiency.)	performance?	assessment?		
		process.							
End-of-Program SLO 1 Key Element: Patient	Collection Annually Spring &	In NSG 451, instructor	Spring 2023 Basic cohort -	Students will have a mean	Spring 2023	The majority of students	Discussion that		
Advocacy	Summer Analysis: Annually Fall	distributes survey to all		score of 2.7 (on a 4-point		agree that they are	measurement level was not		
Demonstrate caring through advocacy for patients by providing compassionate care		students and collects scores on the evidence-based tool,	Accelerated cohort - n=36	scale_ on the Casey-Fink Readiness for Practice	Basic N=45 Mean=3.0	comfortable in their ability to advocate in the care of a	appropriate since 2.0 is "disagree" on the scale.		
based on respect for patients' preferences, values, needs		the Casey-Fink Readiness for Practice Survey		Survey question "I feel	Summer 2023	dying patient.	Benchmark was		
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		comfortable caring for a dying patient". (Patient			consistently being met and faculty felt CSUP students		
				Advocacy)	Accelerated N=36 Mean=2.8		could achieve at a higher		
					Benchmark met for both		level. Raised measurement		
					cohorts		mean from 2.0 to 2.7 beginning with this review		
							Degitiffing with this review		
	1						term. Will continue to		
							term. Will continue to		
							term. Will continue to		
							term. Will continue to		
							term. Will continue to		
							term. Will continue to		
	Collection Annually Fall &	In NSG 420, instructor	Fall Basic cohort - n=61		2022-2023	Benchmark not met for	term. Will continue to monitor.		
Collaboration/Safe, Quality Patient Care	Spring Analysis: Annually	collects the scores	Spring Accelerated cohort -	answer questions on the	Fall 2022	question 1770 and 7360	term. Will continue to monitor. Instructor change for NSG 420. In 420L on campus		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care		collects the scores through ExamSoft and		answer questions on the NSG 420 ExamSoft exam related to 'caring for a	Fall 2022 Basic N=61 1737 92%		term. Will continue to monitor.		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care	Spring Analysis: Annually	collects the scores	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube'	Fall 2022 Basic N=61 1737 92% 1770 69%	question 1770 and 7360 related to chest tubes.	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in		
Collaboration/Safe, Quality Patient Care	Spring Analysis: Annually	collects the scores through ExamSoft and sends to undergraduate	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly	Fall 2022 Basic N=61 1737 92%	question 1770 and 7360 related to chest tubes. Benchmark met on all	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care	Spring Analysis: Annually	collects the scores through ExamSoft and sends to undergraduate nursing program	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly	Fall 2022 Basic N=61 1737 92% 1770 69% 1774 86% 7360 74%	question 1770 and 7360 related to chest tubes. Benchmark met on all	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care	Spring Analysis: Annually	collects the scores through ExamSoft and sends to undergraduate nursing program	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly	Fall 2022 Basic N=61 1737 92% 1770 69% 1774 86% 7360 74% Spring 2023 Accelerated N=55	question 1770 and 7360 related to chest tubes. Benchmark met on all	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care	Spring Analysis: Annually	collects the scores through ExamSoft and sends to undergraduate nursing program	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly	Fall 2022 Basic N=61 1737 92% 1770 69% 1774 86% 7360 74% Spring 2023 Accelerated N=55 1737 96%	question 1770 and 7360 related to chest tubes. Benchmark met on all	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care	Spring Analysis: Annually	collects the scores through ExamSoft and sends to undergraduate nursing program	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly	Fall 2022 Basic N=61 1737 92% 1770 69% 1770 86% 7360 74% Spring 2023 Accelerated N=55 1737 96% 1770 58%	question 1770 and 7360 related to chest tubes. Benchmark met on all	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in		
Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care	Spring Analysis: Annually	collects the scores through ExamSoft and sends to undergraduate nursing program	Spring Accelerated cohort -	answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly	Fall 2022 Basic N=61 1737 92% 1770 69% 1774 86% 7360 74% Spring 2023 Accelerated N=55 1737 96% 1770 58%	question 1770 and 7360 related to chest tubes. Benchmark met on all	Instructor change for NSG 420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in		
4Days Signature		L. NOO. 100	Entit Device and and	909/ of students :::"	2022 2022	Donohmark not met fe-	term. Will continue to monitor.		

End-of-Program SLO 3 Key Element: Best Current Evidence Use nursing judgment based on best current evidence to ensure optimal outcomes for patients and families	Collection Annually Spring & Summe	NSG 451 instructor collects data from 5 test questions and send results to undergraduate coordinator.	Spring 2023 Basic cohort – n=72 Summer 2023 Accelerated cohort – n=39	questions on the BSN Scope of Practice and utilization of best current evidence.	2022-2023 Spring 2023 N= 72 (RI) 11980—84% 11978—84% 11977—85% 11976—82% 11971—100% Summer 2023 N=39 11980—85% 11978—85% 11978—85% 11977—82% 11971—100%	Benchmark met for all questions, will continue to monitor.	This measurement was moved from a formative 351 level course to end of program 451 level course to be a summative end of program assessment. Will analyze data for this new outcome in Fall 2024	
End of Program SLO 4 Key Element: Professionalism/Leadership Demonstrate professional identity, integrity and leadership as the coordinator of patient care.	Summer Analysis: Annually Fall	Examination-In NSG 452 and RN-BSN 451, instructor collects data and sends to undergraduate nursing program coordinator.	Spring 2023 Basic cohort – n=59 Spring 2023 RN-BSN cohort- n=6 Summer 2023 Accelerated cohort – n=54			3450 Spring 2023 and Summer 2023 and RN- BSN E1/Q10 Spring 2023. Expert guest speaker presented on Advanced	Fall 2023: Instructor will create fillable worksheet to emphasize information in NSG 452. RN-BSN NSG 451 instructor to review question and provide plan of action.	
Summative Assessment of All End-of-Program SLOs Using NCSBN Performance Report		Data comes from the NCSBN annual report, which the department pays for to see comparison or the program to national standards	All 2021-2022 graduatesfrom the basic cohort who took the NCLEX board exam	Client Needs CSU-P Passing Perform Management of Care 59% 49% Basic Safety & infection Control 58% 49% Health Promo/Maintenance 60% 49% Psychosocial Integrity 59% 49% Basic Care/Comfort 60% 49% Pharm/Parental Therapies 54% 49% Reduction of Risk Potential 53% 49% Physiological Adaptation 54% 49%	See column E, first number of each category is CSUP performance and second number is expected national passing performance	expected national passing	Continue to monitor this measure annually, No current major changes or needs identified.	
Comments on part I:								
Comments on part i.								
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Please indicate the semester and year. End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care Coll	II. Closing the Loop. Describe at least one data-informed change to your curriculum during the year cycle. These are those that were based on, or implemented to address, the results of assessment from previous cycles.						
Collaborate effectively with the health every with the health ever	you address in this cycle? Please include SLOs verbatim from the assessment plan, as above.	assessed to generate the data which informed the change? Please indicate the semester and year.	recommendations for change from the previous assessment column H and/or feedback?	recommendations for change acted upon?	results of the changes? If the changes were not effective, what are the next steps or the new recommendations?		
	Collaboration/Safe, Quality Patient Care Collaborate effectively with the health care team to achieve safe, quality patient care.	Fall 2023 Basic N=57 1737 98% 1770 95% 1774 100% 7360 89% 2022-2023 Fall 2022 Basic N=61 1737 92% 1770 69% 1774 86% 7360 74% Benchmark of 80% not met for 2 of the identified questions for	420. In 420L on campus lab day, create a chest tube station. Emphasize chest tube information in	implemented and the next basic cohort met the benchmark on the identified	improved to 95% and 89% for		