			-				
	2021 Academic Program Assessment Report		Program current assessment plan here:	https://www.csupueblo.edu/asses	sment-and-student-learning/_doc/	2020/assessment-plans/nursir	ng-bsn-assessment-plan-2020.pdf
PUEBLU	Nursing BSN		Program prior assessment report here:		ssment-and-student-learning/_doc/		
Report Completed By:	Joe Franta Director for Nursing						
Date Report Completed:	May 25, 2021						
Faculty members involved in this Assessment:	L. Murtaugh, Dr. Heintzelman, Brown, , Dr. DePalma, Dr. Cora Nichols, A. Bajah-Onyejekwe						
Please describe this year's assessment a ertificate, and graduate program in you the reports will be available to the Dear Brief Statement of Program Mission and Goals:	ur department.) Please also su n of your college/school and to	bmit any addenda such as ru	brics which are not available	in your assessment plan.			
I. Assessment of Student Learning O results, and recommendations for ir improvements planned for the year	nproved student learning. U	se Column H to describe					
A. Your program SLOs are pasted	B. When was this SLO last	C. What method was	D. Who was assessed?	E. What is the expected	F. What were the results	G. What were the	H. What
here verbatim from your	reported on prior to this	used for assessing the	Please fully describe the	proficiency level and	of the assessment?	department's conclusions about	changes/improvements
assessment plan. Please enter info n columns B-H only for those	cycle? (semester and year)	SLO? Please include a copy of any rubrics used	student group(s) and the number of students or	proportion of students	(Include the proportion of students meeting	student	to the program are planned based on this
issessed during this annual cycle.	yeary	in the assessment	artifacts involved (N).	should be at that level?	proficiency.)	performance?	assessment?
End-of-Program SLO 1 Key Element: Patient Advocacy	Collection Annually Spring & Summer Analysis: Annually Fall	process. Simulation on elder abuse in NSG 420L Caring for Adults II Lab followed by a self- assessment using the Simulation Formative Assessment Tool which is rated as satisfactory or unsatisfactory. Simulation coordinator collects data and sends to undergraduate nursing program coordinator.	Basic N= 45, Accelerated N=35	Indirect Measure: 90% of students will rate themselves 'satisfactory' on the simulation self-assessment 'Demonstrates client advocacy through professional and family caring.'	2019-2020 Basic N=64, 97% Accelerated N=44 100%	Benchmark met for both groups.	Collected data using new tool. Maintain
End-of-Program SLO 1 Key Element: Patient Advocacy	Collection Annually Summer Analysis: Annually Fall	Associate Dean collects EBI Exit Survey results and reviews with faculty.	Basic N=28 Accelerated N= 18	New Indirect Measure: 80% of students will rate AACN/Bench works Undergraduate Nursing Education Exit Assessment on the Essentials of Baccalaureate Education for Professional Nursing, Essential VIII (4 or better (on a 7-point scale).	2019-2020 Basic N=29 Mean range 5.98-6.	Benchmark met.	Fall 2020. Maintain to monitor impact of COVID. Continue current strands in curriculum. Benchmark met for 3 years. Change benchmark to (5) or better.
End-of-Program SLO 1 Key Element: Patient Advocacy	Collection Annually Summer Analysis: Annually Fall	Examination- In NSG 420, instructor collects scores on the test question and sends to undergraduate nursing program coordinator.	Basic N=47 Accelerated N=34	Direct Measure: 80% of students will answer 3 ExamSoft test questions on patient advocacy correctly.	2019-2020 Fail 2019 Basic N=75 Question 2280-97.33% Question 2227-93.33% Question 2243-98.67%	Maintain	Fall 2020 maintain follow question 2243. Evaluate impact of COVID with different course delivery and testing modality.
End-of-Program SLO 1 Key Element: Patient Advocacy	Collection Annually Spring and Summer Analysis: Annually Fall	Casey-Fink Readiness for Practice Survey- In NSG 451, instructor collects survey results and sends to undergraduate nursing program coordinator.	Basic N=53, Accelerated N=23	Indirect Measure: Students will have a mean score of 2.0 (on a 4-point scale) on the Casey-Fink Readiness for Practice Survey question 'I feel comfortable caring for a dying patient'. (Patient Advocacy)	2019-2020 Basic N=45 Mean 3.0 Accel N=32 Mean 2.5	2020 Basic benchmark met. Mean increased from 2018- 2019	Fall 2020 Maintain. Unsure of impact of COVID. Re-evaluate in 2021

					0040 0000	5 11 0000	0040.0000	
End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care	Collection Annually Spring & Summer Analysis: Annually Fall	Simulation in NSG 452S Synthesis of Nursing Practice followed by a self-assessment using the Simulation Formative Assessment Tool which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing program coordinator.	Basic N=50, Accelerated N=30	Indirect Summative Measure: 90% of students will rate themselves 'satisfactory' on the simulation self-assessment 'Maintains a safe client environment"	2019-2020 100% rated selves as satisfactory Utilizing new tool	Fall 2020 Benchmark met	2019-2020 First-year of data collection. Continue to monitor. Evaluate the impact of COVID in 2021.	
Linked to NSG 311 Course Objective End of Program SLO 2 Key Element: Collaboration/ Safe, Quality	Collection Annually: Spring Analysis: Annually Fall	Case Study- In NSG 311, instructor collects scores and sends to undergraduate nursing program coordinator.	N=9 students.	IRN-BSN Direct Measure: 80% of students will score 3 or better on a case study on the nurse's role in quality, safety and patient advocacy. Course objective: Appraise principles of safety and quality improvement to monitor the outcomes of care processes for patients and families across the lifespan.		Benchmark met for all groups.	Fail 2020 Maintain. Monitor to evaluate impact of COVID on outcome	
End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care	Collection:Annually Fall and spring Analysis: Annually Fall	In NSG 420, instructor collects the scores through ExamSoft and sends to undergraduate nursing program coordinator.		Direct Measure: 80% of students will answer questions on the NSG 420 ExamSoft exam related to 'caring for a patient with a chest tube' correctly.	Basic N=75 Question 1737 94.67% Question 1770 82.67% Question 1774 84% Question 7360	Benchmark met	First year of use. Baseline data. Maintain	
End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care	Collection Annually Summer Analysis: Annually Fall	EBI Exit Survey-Associate Dean collects survey results and reviews with faculty.	Basic N=28 Accelerated N=18	Indirect Measure: 80% of students will rate AACN/Bench works Undergraduate Nursing Education Exit Assessment item on Essentials of Baccalaureate Education for Professional Nursing, Essential VI (IPC) as 4 or better (7 point scale).	2019-2020 Basic N=30 Mean Range 5.63-5.7	Fall 2020 Benchmark met	Fall 2020 Collecting data with AACN Benchworks for basic graduates only. Trend upward in rating score. Maintain and change target rating to (5) or better.	
Linked to NSG 351 Course Objective #3 SLO 3 Key Element: Best Current Evidence	Collection Annually Spring Analysis: Annually Fall	Examination-NSG 351 instructor collects data from 5 test questions and send results to undergraduate coordinator.	Basic N=59, Accelerated N=25	Direct Measure: 80% of students will correctly answer 5 application test questions on the PICOT process. Course objective #3: Evaluate current research, information, and technology to communicate, manage knowledge, prevent error, and support decision- making.	Basic N=77	Benchmark met	Fall 2020 maintain to evaluate impact of COVID with revised teaching and testing modality.	
End-of-Program SLO 3 Key Element: Best Current Evidence	Collection Annually Spring & Summer Analysis: Annually Fall	Casey-Fink Readiness for Practice Survey- In NS 451, instructor collects data and sends to undergraduate nursing program coordinator.	Basic N=26, Accelerated N=23		2019-2020 Basic N=48, 98% Accelerated N=33, 91%.	Fall 2020 Benchmark met.	Fall 2020 Good measure-continue. Evaluate impact of COVID 19 on comfort with this skill in 2021	
End-of-Program SLO 3 Key Element: Best Current Evidence	Collection Annually Summer Analysis: Annually Fall	EBI Exit Survey-Associate dean collects results and review with faculty.	Basic N=28 Accelerated N=18	Indirect Measure: 80% of students will rate AACN/Bench works Undergraduate Nursing Education Exit Assessment item on the Essentials of Baccalaureate Education for Professional Nursing, Essential III (EBP) as 4 or better (7 point scale).	2019-2020 N=36 Mean Range 5.40-5.60	Fall 2020 Benchmark met.	Fall 2020 Continue to utilize this indicator. Change benchmark to (5) or better	
End of Program SLO 4 Key Element: Professionalism/Leadership	Collection Annually Spring & Summer Analysis: Annually Fall	Casey-Fink Readiness for Practice Survey- In NS 451, instructor collects data and sends to undergraduate nursing program coordinator.	Basic N=49, Accelerated N=23	Indirect Measure: Students will have a mean score of 3.0 (on a 4-point scale) on the Casey-Fink Readiness for Practice Survey 'I feel comfortable communicating with a provider' (professionalism/Leadership.	Basic N=45	Fall 2020 Benchmark not met for two years	Fall 2020 Continue. Review communication with provider thread in curriculum. Additional content and practice in simulation at all levels.	
Summative Assessment of All End-of-Program SLOs Using NCSBN Performance Report	Collection Annually Spring Analysis: Annually Fall	Associate dean receives NCSBN program reports for basic and accelerated graduates from the previous year and reviews with faculty.	Basic N=49, Accelerated N=23	Direct Measure: Graduates' NCLEX Test Plan Performance from the NCSBN Program Report will be at or above the "Passing Performance"	See Table Under Comments	Fall 2020 Benchmark met	Fall 2020 Continue to monitor	

Cont Models Cut 2 Turney Magement Cut 2 Turney Cut 2 Magement Stat Stat Stat Stat Magement Stat Stat Cut Water Stat Stat	ommer	its on part I:			Table from Summative Assessmer Using NCSBN Performance Report	t of All End-of-Program SLOs t				
Image: state I	_									
Image: state I										
Image										
Image										
Image										
ind 8 60% 9% 9% 9% 9% 10% <										
ind 8 60% 9% 9% 9% 9% 10% <										
Image: marking stands and s		Client Needs	CSU-P	Passing						
cm ² <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>										
Care		Management of	58%	49%						
Correit Correit Correit Image: Correit of Host Mutterbane Image: Correit host Mutterbane										
Coord Coord <td< td=""><td>Basic</td><td>Safety & infection</td><td>59%</td><td>49%</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Basic	Safety & infection	59%	49%						
Prom/Nutrienance Prom/Nutrienance Image: ConvConding SPS SPS <t< td=""><td>-</td><td>Control</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-	Control								
Promy/Maintenance No		Health	59%	49%						
Integriny Image in the spin of t										
integriny	+	Psychosocial	54%	50%						
ham Amm A										
Images		Basic Care/Comfort	57%	49%						
Images: Image:		-								
Network of Reduction of Risk 57% 49% ious cycles. i			60%		-	•				
Potential Ious cycles. Io					se that were based on, or in	nplemented to address,				
Physiological Adaptation 67% 40% Physiological Adaptation 67% 40% B. When was this SLO last include SLOs verbatim from the sssessment plan, as above. B. When was this SLO last assessed to generate the change? C. What were the recommendations for change from the previous assessment column H and/or feedback? D. How were the recommendations for change acted upon? E. What were the results of the changes? If the changes were not effective, what are the next steps or the new recommendations? B. When was this SLO last of the changes? If the changes were not effective, what are the next steps or the new recommendations? End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care ndirect Summer Analysis: Annually Fail. Nill rate themselves 'satisfactory' on the imulation selfaseesement Toil which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing Simulation formative Assessment Toil which is rated as satisfactory or unsatisfactory. New Simulation formative Assessment Toil which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing New Simulation formative Assessment Toil which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing New Simulation formative Assessment Toil which is rated as satisfactory or unsatisfactory. Benchmark met for first year of plot. Will continue to monitor.			57%	49%	ious cycles.					
Adaptation Adaptation Adaptation Adaptation <ua tbosk<="" td=""> <ua li="" tbosk<=""> <ua t<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></ua></ua></ua>										
b. when was this SLO last C. what were the D. How were the E. what were the results out awares in this systemer mease assessed to generate the recommendations for of the changes? If the change? previous assessment previous assessment change from the change from the clau which informed the change? previous assessment claum H and/or effective, what are the please indicate the column H and/or feedback? next steps or the new recommendations? ind-of-Program SLO 2 Key Element: Collection: Annually Spring & Simulation in NSG 452S New Simulation was added for Benchmark met for first year of indirect Summer Analysis: Annually Fall. Simulation Formative Assessment 'Maintains a safe Simulation Pormative Assessment onlice onlices data and assessment 'Maintains a safe Benchmark met for first year of inet environment' Instruct collects data and assessment 'Maintains a safe Simulation to undergraduate nursing New Simulation were the results			63%	49%		o with a transmission of the	B. Hannahara da a	F 14(1-1)		
Include SLOs verbatim from the issessment plan, as above.data which informed the change?change from the previous assessment column H and/or feedback?change acted upon?changes were not effective, what are the next steps or the new recommendations?Ind-of-Program SLO 2 Key Element: Dollaboration/Safe, Quality Patient Care ndirect Summative Measure: 00% of students ill rate themselves 'satisfactory' on the imulation settisfacessment 'Maintains a safeCollector: Annually Spring & Simulation in NSG 452S Synthesis of Nursing Practice followed by a self assessment 'Satisfactory' on the as satisfactory or unsatisfactory. Instructor collects data and as sends to undergraduate nursingNew Simulation was added for patient advocacy. patient advocacy.Benchmark met for first year of pilot. Will continue to monitor.										
assessment plan, as above. change? Please indicate the semester and year. previous assessment column H and/or feedback? effective, what are the next steps or the new recommendations? rnd-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care ndirect Summative Measure: 90% of students Will rate themselves 'satisfactory' on the imulation selfbassessment 'Maintains a safe Collection: Annually Spring & Simulation INSG 452S Synthesis of Nursing Practice followed by a self assessment visig the Simulation Formative Assessment Tool which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing Mew Simulation was added for patient advocacy. Benchmark met for first year of pilot. Will continue to monitor.			-					-		
Please indicate the semester and year. column H and/or feedback? next steps or the new recommendations? Ind-of-Program SLO 2 Key Element: Collaction: Annually Spring & Simulation in NSG 452S (and incred Summer Analysis: Annually Failent Care ndirect Summer Analysis: Annually Failent collects data and sestimation Formative Assessment Tool which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing New Simulation Ref Benchmark met for first year of pilot. Will continue to monitor.	nclude \$	LOs verbati	m from	the			change acted upon?			
semester and year.feedback?recommendations?End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care ndirect Summer Analysis: Annually Spring & Summer Analysis: Annually Fall and the messive satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursingNew Simulation was added or patient advocacy.Benchmark met for first year of pilot. Will continue to monitor.Unit determent': mulation selfassessment 'Maintains a safeCollection: Annually Spring & Summer Analysis: Annually Fall and the messive of the same service of	issessm	ent plan, as	above.		change?	previous assessment		effective, what are the		
semester and year.feedback?recommendations?End-of-Program SLO 2 Key Element: Collaboration/Safe, Quality Patient Care ndirect Summer Analysis: Annually Spring & Summer Analysis: Annually Fall sinulation in NSG 452S Synthesis of Nursing Practice followed by a self assessment to vinice tament.New Simulation was added or pilot. Will continue to monitor.Benchmark met for first year of pilot. Will continue to monitor.Simulation in NSG 452S Synthesis of Nursing Practice followed by a self assessment to sing the simulation formative as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursingBenchmark met for first year of pilot. Will continue to monitor.					Please indicate the	column H and/or		next steps or the new		
End-of-Program SLO 2 Key Element: Collection: Annually Spring & Simulation in NSG 452S Summer Analysis: Annually Faltient Care ndirect Summer Vialitations a safe lient environment' Maintains a safe					semester and year.			-		
	Collaboration ndirect Survill rate the simulation st	on/Safe, Quality mmative Measu mselves 'satisfa selfassessment	Patient re: 90% actory' on	Care of students i the	Collection: Annually Spring & Summer Analysis: Annually Fall.	Simulation in NSG 452S Synthesis of Nursing Practice followed by a self assessment using the Simulation Formative Assessment Tool which is rated as satisfactory or unsatisfactory. Instructor collects data and sends to undergraduate nursing		Benchmark met for first year of		