## 2016-2017 Annual Assessment Report Template

For instructions and guidelines visit our <u>website</u> or <u>contact us</u> for more help.

listed, please enter it below:	
BS Nursing	
OR	
November 4. December 1. Contraction On Learning	
Question 1: Program Learning Outcomes	
<b>Q1.1.</b> Vhich of the following Program Learning Outcomes (PLOs), Sac State Baccalaureate Learning Goals (BLGs), and emboldene Graduate Learning Goals (GLGs) <b>did you assess? [Check all that apply</b> ]	∍d
1. Critical Thinking	
2. Information Literacy	
3. Written Communication	
4. Oral Communication	
5. Quantitative Literacy	
6. Inquiry and Analysis	
7. Creative Thinking	
8. Reading	
9. Team Work	
10. Problem Solving	
11. Civic Knowledge and Engagement	
12. Intercultural Knowledge, Competency, and Perspectives	
13. Ethical Reasoning	
14. Foundations and Skills for Lifelong Learning	
15. Global Learning and Perspectives	
16. Integrative and Applied Learning	
17. Overall Competencies for GE Knowledge	
18. Overall Disciplinary Knowledge	
19. Professionalism	
20. Other, specify any assessed PLOs not included above:	
1.	
)	

#### Q1.2.

Please provide more detailed background information about EACH PLO you checked above and other information including how your specific PLOs are **explicitly** linked to the Sac State **BLGs/GLGs**:

Intercultural Knowledge, Competency, and Perspectives (#12) is linked to program learning goals for the undergraduate nursing program. Although not explicit, uthe SON Baccalaureate Student Learning Outcome (BSLO) that best represents Intercultural Knowledge and Competence (#12) is BSLO II: Interprets personal values and beliefs while respecting the values and beliefs of others. The other BLSO that contains a (communication) component of #12 above is BSLO IV: Employs effective communication strategies to improve health outcomes.
Q1.2.1. Do you have rubrics for your PLOs?
1. Yes, for all PLOs
2. Yes, but for some PLOs
3. No rubrics for PLOs
O 4. N/A
O 5. Other, specify:
Q1.3.  Are your PLOs closely aligned with the mission of the university?
1. Yes
O 2. No
3. Don't know
Q1.4. Is your program externally accredited (other than through WASC Senior College and University Commission (WSCUC))?  1. Yes 2. No (skip to Q1.5) 3. Don't know (skip to Q1.5)
Q1.4.1. If the answer to Q1.4 is <b>yes</b> , are your PLOs closely aligned with the mission/goals/outcomes of the accreditation agency?  1. Yes  2. No  3. Don't know
Q1.5. Did your program use the <i>Degree Qualification Profile</i> ("DQP", see http://degreeprofile.org) to develop your PLO(s)?  1. Yes  2. No, but I know what the DQP is  3. No, I don't know what the DQP is  4. Don't know
Q1.6. Did you use action verbs to make each PLO measurable?  1. Yes 2. No 3. Don't know

(Remember: S	ave your progress)
Question 2	2: Standard of Performance for the Selected PLO
	in <b>ONE(1)</b> PLO here as an example to illustrate how you conducted assessment (be sure you <i>checked the</i> his PLO in Q1.1):
	Knowledge, Competency, and Perspectives
If your PLO is <b>no</b>	ot listed, please enter it here:
Q2.1.1.	
	nore background information about the <b>specific PLO</b> you've chosen in Q2.1.
	ected because it is aligned with expectations for students in the undergradaute nursing program. This r the BS in Nursing (pre-licensure) program. Intercultural Knowledge, Comptency, and Perspectives are
	iscussed across several courses in the traditional BSN program. At least two of the Sacramento State
	program outcomes incorporate aspects of this PLO. Nursing faculty strongly believe that nursing students are
	any opportunities to develop and master this PLO through theory, laboratory (including human patient
	atory), and actual clinical nursing experiences. Yet, much of this PLO is in the affective domain and thus more s. The School of Nursing Program Evaluation Committee chose to evaluate PLO #12 to determine how faculty
	his outcome and how students are currently performing.
The Program Eva Health Nursing.	aluation Committee obtained both direct and indirect exemplars from the course, NURS 144 - Community
	rcultural Knowledge and Competence VALUE Rubric was used as the assessment tool. NURS 144 is taken at the
	Program. The clinical evaluation rubric for NURS 144 incorporates at least four criteria from the VALUE Rubric.
	are directly assessed by clinical faculty at the end of each student's clinical rotation/semester. The
written exempla	rs selected from NURS 144 reflect an indirect measure of student performance on this PLO.
Q2.2. Has the program	n developed or adopted explicit standards of performance for this PLO?
O 1. Yes	
2. No	
3. Don't kn	OW.
0 4. N/A	JVV
○ 4. N/A	
Q2.3.	
Please <b>provide</b>	the rubric(s) and standards of performance that you have developed for this PLO here or in the
appendix.	AACCHIVALUE D. L. C. L. L. H. LV. L.
	AAC&U VALUE Rubric for Intercultural Knowledge and Competence to this PLO, as written, for program his outcome. This rubric is in the public domain.
	·
	C&U VALUE rubric for Intercultural Knowledge and Competence, the standards of performance and ere: 1) The average score for BS in Nursing (pre-licensure) students will be 2.5 or above for each
	rubric, and 2) 85% of students will get a 2.5 or above for each criterion.
No file attac	hed U No file attached
Q2.4. Q2.5.	Q2.6. Please indicate where you have published the PLO, the standard of performance, and the
PLO Stdrd	i lease maleate where you have published the <b>LO</b> , the <b>standard</b> of performance, and the
	1. In SOME course syllabi/assignments in the program that address the PLO
	2. In ALL course syllabi/assignments in the program that address the PLO
$\sqcup$ $\sqcup$	2. III ALL codi se syndow assignments in the program that address the FLO

		3. In the student handbook/advising handbook
		4. In the university catalogue
		5. On the academic unit website or in newsletters
<b>✓</b>	<b>&gt;</b>	6. In the assessment or program review reports, plans, resources, or activities
		7. In new course proposal forms in the department/college/university
		8. In the department/college/university's strategic plans and other planning documents
		9. In the department/college/university's budget plans and other resource allocation documents
		10. Other, specify:
Quest Select		: Data Collection Methods and Evaluation of Data Quality for the O
① 1. Ye ② 2. N ③ 3. D ③ 4. N  Q3.1.1. How mar 2  Q3.2. Was the ② ③ 1. Ye ③ 2. N ⑥ 3. D ⑥ 4. N  Q3.2.1. Please de means w The SON Intercult	o (skip toon't kno /A (skip hy assess data scc es o (skip toon't kno /A (skip /A (skip escribe here data l Prograr ural Kno	w (skip to Q6)  to Q6)  sment tools/methods/measures in total did you use to assess this PLO?  pred/evaluated for this PLO?  o Q6)  w (skip to Q6)
(Remem	nber: <mark>S</mark> a	ve your progress)

Question 3A: Direct Measures (key assignments, projects, portfolios, etc.)

Q3.3.

Were direct measures (key assignments, projects, portfolios, course work, student tests, etc.) used to assess this PLO?

1. Yes
2. No (skip to Q3.7)
3. Don't know (skip to Q3.7)
Q3.3.1.  Which of the following direct measures (key assignments, projects, portfolios, course work, student tests, etc.) were used?  [Check all that apply]
1. Capstone project (e.g. theses, senior theses), courses, or experiences
2. Key assignments from required classes in the program
3. Key assignments from elective classes
4. Classroom based performance assessment such as simulations, comprehensive exams, or critiques
5. External performance assessments such as internships or other community-based projects
6. E-Portfolios
7. Other Portfolios
8. Other, specify: Clinical (Community Health) Performance Evaluations
data, THEN explain how it assesses the PLO:  The SON Program Evaluation Committee (PEC) conducted a review of BS in Nursing students' Intercultural Knowledge and Competence in the spring 2017 NURS 144 (Community Health Nursing) course. Twenty (20%) clinical evaluation rubrics (evaluation of students by clinical faculty) were selected randomly for review. The NURS 144 clinical evaluation rubrics are representative of four criteria on the VALUE Rubric. Scores for those criteria were identified and recorded.
No file attached     No file attached
No file attached No file attached  Q3.4. What tool was used to evaluate the data?
Q3.4.
Q3.4. What tool was used to evaluate the data?
Q3.4. What tool was used to evaluate the data?  1. No rubric is used to interpret the evidence (skip to Q3.4.4.)
Q3.4. What tool was used to evaluate the data?  1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)
Q3.4. What tool was used to evaluate the data?  1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)  3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)
Q3.4. What tool was used to evaluate the data?  1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)  3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)  4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)
Q3.4. What tool was used to evaluate the data?  1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)  3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)  4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)  5. The VALUE rubric(s) (skip to Q3.4.2.)
Q3.4. What tool was used to evaluate the data?  1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)  3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)  4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)  5. The VALUE rubric(s) (skip to Q3.4.2.)  6. Modified VALUE rubric(s) (skip to Q3.4.2.)  7. Used other means (Answer Q3.4.1.)  Q3.4.1.  If you used other means, which of the following measures was used? [Check all that apply]  1. National disciplinary exams or state/professional licensure exams (skip to Q3.4.4.)  2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.) (skip to Q3.4.4.)
O3.4. What tool was used to evaluate the data?  ○ 1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  ○ 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)  ○ 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)  ○ 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)  ○ 5. The VALUE rubric(s) (skip to Q3.4.2.)  ○ 6. Modified VALUE rubric(s) (skip to Q3.4.2.)  ○ 7. Used other means (Answer Q3.4.1.)  O3.4.1.  If you used other means, which of the following measures was used? [Check all that apply]  □ 1. National disciplinary exams or state/professional licensure exams (skip to Q3.4.4.)  □ 2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.) (skip to Q3.4.4.)  □ 3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.) (skip to Q3.4.4.)
O3.4. What tool was used to evaluate the data?  ○ 1. No rubric is used to interpret the evidence (skip to Q3.4.4.)  ○ 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)  ○ 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)  ○ 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)  ○ 5. The VALUE rubric(s) (skip to Q3.4.2.)  ○ 6. Modified VALUE rubric(s) (skip to Q3.4.2.)  ○ 7. Used other means (Answer Q3.4.1.)  O3.4.1.  If you used other means, which of the following measures was used? [Check all that apply]  □ 1. National disciplinary exams or state/professional licensure exams (skip to Q3.4.4.)  □ 2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.) (skip to Q3.4.4.)

https://mysacstate.sharepoint.com/sites/aa/programassessment/\_layouts/15/Print.FormServ... 7/31/2017

<ul> <li>○ 1. Yes</li> <li>● 2. No</li> <li>○ 3. Don't know</li> <li>○ 4. N/A</li> </ul>
Q3.4.3. Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the rubric?  1. Yes  2. No  3. Don't know  4. N/A
Q3.4.4. Was the direct measure (e.g. assignment, thesis, etc.) aligned directly and explicitly with the PLO?  1. Yes  2. No  3. Don't know  4. N/A
Q3.5.  How many faculty members participated in planning the assessment data collection of the selected PLO?  Six
Q3.5.1.  How many faculty members participated in the evaluation of the assessment data for the selected PLO?  Four
Q3.5.2. If the data was evaluated by multiple scorers, was there a norming process (a procedure to make sure everyone was scoring similarly)?  1. Yes 2. No 3. Don't know 4. N/A
Q3.6. How did you select the sample of student work (papers, projects, portfolios, etc.)?

Clinical performance exemplars were selected from students in the spring 2017 NURS 144 course whose written narratives were randomly selected as indirect measures of performance on this PLO.
Q3.6.1.
How did you decide how many samples of student work to review?
Our goal was a 20% sample for representativeness.
Q3.6.2.
How many students were in the class or program?
80
03.4.3
Q3.6.3. How many samples of student work did you evaluated?
20
Q3.6.4. Was the sample size of student work for the direct measure adequate?
1. Yes
O 2. No
O 3. Don't know
(Remember: Save your progress)  Question 3B: Indirect Measures (surveys, focus groups, interviews, etc.)
Q3.7.
Were indirect measures used to assess the PLO?
• 1. Yes
2. No (skip to Q3.8)
3. Don't Know (skip to Q3.8)
Q3.7.1.
Which of the following indirect measures were used? [Check all that apply]
1. National student surveys (e.g. NSSE)
2. University conducted student surveys (e.g. OIR)

3. College/department/program student surv	eys or focus groups
4. Alumni surveys, focus groups, or interview	/S
5. Employer surveys, focus groups, or intervi	ews
6. Advisory board surveys, focus groups, or i	nterviews
7. Other, specify: Student Narratives	
Q3.7.1.1. Please explain and attach the indirect measure yo	u used to collect data: ment exemplar did not prompt respondents to elaborate specifically
on any one criterion from the AAC&U VALUE F the the Rubric. Students were asked to view a prompts for their narratives: 1) "How do you o	Rubric. However, the narratives contained prompts associated with video on cultural humility and were then given the following two describe the differences between cultural competence and cultural cultural humility be useful to health care providers?"
N144 Cultural humility assignment.docx 54.15 KB	No file attached
Q3.7.2.	
If surveys were used, how was the sample size do Our goal was 20% of the students.	ecided?
Q3.7.3.	
If surveys were used, how did you select your sa The student narratives were selected randomly (a as direct assessments).	ample: and selected students' clincial evaluation forms were then matched for use
Q3.7.4. If surveys were used, what was the response rate 20/80 = 20%	97
Question 3C: Other Measures (ostandardized tests, etc.)	external benchmarking, licensing exams,
Q3.8.	

Were external benchmarking data, such as licensing exams or standardized tests, used to assess the PLO?
O <sub>1. Yes</sub>
2. No (skip to Q3.8.2)
3. Don't Know (skip to Q3.8.2)
Q3.8.1. Which of the following measures was used? [Check all that apply]
1. National disciplinary exams or state/professional licensure exams
2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.)
3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.)
4. Other, specify:
Q3.8.2. Were other measures used to assess the PLO?
O 1. Yes
2. No (skip to Q4.1)
3. Don't know (skip to Q4.1)
3. Don't know (skip to 24.1)
Q3.8.3. If other measures were used, please specify:
<ul><li>■ No file attached</li><li>■ No file attached</li></ul>
(Remember: Save your progress)
Question 4: Data, Findings, and Conclusions
Q4.1.

Please provide simple tables and/or graphs to summarize the assessment data, findings, and conclusions for the selected PLO in Q2.1:

### Q4.1 NURSING PRE LICENSE

Table 1: Results for Individual Scores – NURS 144 Clinical Evaluations (Direct): Criteria 1, 2, 4, 6

Criterion Exemplar #	1. Knowledge Cultural self- awareness	2. Knowledge Knowledge of cultural worldview frameworks	<b>4. Skills</b> Verbal and nonverbal communication	<b>6. Attitudes</b> Openness
1	4	3.5	4	3.5
2	4	4	4	4
3	4	4	4	4
4	3.5	3.5	3.5	4
5	4	4	4	4
6	4	4	4	4
7	4	4	4	4
8	4	3.5	4	4
9	4	4	4	4
10	4	4	4	4
11	4	3.5	4	4
12	4	4	4	4
13	4	3.5	3.5	4
14	4	4	4	4
15	3	3.5	4	4
16	4	4	4	4
17	4	4	4	4
18	4	3.5	4	4
19	4	4	4	4
20	4	4	4	4
Average	3.98	3.83	3.95	3.98

**Table 2: Results for Individual Scores – NURS 144 Narratives (Indirect)** 

	1. Knowledge Cultural self- awareness	cultural	<b>3. Skills</b> <i>Empathy</i>		Curiosity	<b>6. Attitudes</b> Openness
1	2.5	3	-	2.5	2.5	3
2	3.5	3	4	-	3.5	3.5
3	3	3	2.5	3	3	3
4	3	3	3	3	3	3
5	2.5	2.5	2.5	3	2.5	3
6	3	2.5	2.5	2.5	2.5	3
7	2.5	2.5	3	-	2.5	2.5
8	2.5	2.5	2.5	2	2.5	2.5
9	2.5	2.5	2.5	-	2.5	2.5
10	3	3	3	3	3	3

Average	2.79	2.71	2.72	2.67	2.66	2.82
19	3	2.5	3	3	2.5	3
18	3	3	2.5	2	2.5	2.5
17	2.5	2.5	2.5	-	2.5	2.5
16	2.5	2.5	2.5	-	2.5	2.5
15	2.5	2.5	2.5	2.5	2.5	2.5
14	2.5	2.5	2.5	2.5	2.5	2.5
13	2.5	2.5	2.5	-	2	2.5
12	3.5	3.5	3	3	3.5	3.5
11	3	2.5	2.5	_	2.5	3

Table 3: Combined Averages per Criterion Score, by Table

Criterion Table #	1. Knowledge	cultural	<b>3. Skills</b> <i>Empathy</i>		Curiosity	<b>6. Attitudes</b> Openness
1	3.98	3.83		3.95		3.98
2	2.79	2.71	2.72	2.67	2.66	2.82
Average (weighted)	3.4	3.28	2.72	3.33	2.66	3.42

Table 4: Results for Intercultural Knowledge and Competence - %≥2.5 (Direct and Indirect Measure Scores, Combined)

Criterion  Table #	1. Knowledge	cultural	3. Skills		Curiosity	<b>6. Attitudes</b> Openness
1	100% (20/20)	100% (20/20)		100% (20/20)		100% (20/20)
2	100% (19/19)	100% (19/19)	100% (18/18)	83% (10/12)	94.7% (18/19)	100% (19/19)
%≥2.5, by criterion (averaged)	100% (39/39)	100% (39/39)	100% (18/18)	93.8% (30/32)	95% (18/19)	100% (39/39)

Applying the AAC&U VALUE Rubric for Intercultural Knowledge and Competence, the faculty goals were: 1) The average score for NURS 144 students will be 2.5 or above for each criterion in the rubric; and 2) 85% of students will get a 2.5 or above in each criterion. The first goal was achieved with the weighted average student score of between 2.66 and 3.42 for each criterion. Students met the minimum average score for each criterion, scoring best on criterion #6 Openness (3.42) and criterion #1 Knowledge (3.4) and worst on criterion #5 Attitudes (2.66). The second goal was exceeded with 94% or more students scoring at least 2.5 for all criteria. Evaluators' Note: The prompt for the NURS 144 reflective assignment exemplar did not prompt respondents to elaborate specifically on any one criterion. Students were given the following two prompts: 1) "How do you describe the differences between cultural competence and cultural humility?" and 2) "How might a philosophy of cultural humility be useful to health care providers?" There were some instances where the student response did not address one or more criteria on the AAC&U VALUE Rubric, resulting in a "no score" by the reviewers.

No file attached     No file attached
Q4.2.
Are students doing well and meeting the program standard? If not, how will the program work to improve student performance of the selected PLO?
The students performed well on this assessment yet the evaluators noted areas for improvement. It is recommended that the NURS 144 reflective assignment include instructions for students to provide personal examples of communication. For instance, the faculty could ask the student to describe an example of an interaction with cultural significance where verbal and non-verbal communication was used. The student might also be asked to reflect on these interactions and critique their communication style from the perspective of cultural humility. Additionally, faculty should consult the AAC&U VALUE Rubric to see if this assignment or others in the course could be modified to better assess student achievement of the criteria in the Rubric.
<ul><li>■ No file attached</li><li>■ No file attached</li></ul>
Q4.3. For the selected PLO, the student performance:
1. Exceeded expectation/standard
2. <b>Met</b> expectation/standard
3. Partially met expectation/standard
4. Did not meet expectation/standard
5. No expectation/standard has been specified
6. Don't know

Question 4A: Alignment and Quality								
Q4.4. Did the data, including the direct measures, from all the different PLO?  1. Yes  2. No  3. Don't know	assessment	t tools/meas	ures/metho	ds directly a	lign with the			
Q4.5. Were all the assessment tools/measures/methods that were used  1. Yes  2. No  3. Don't know			PLO?					
Question 5: Use of Assessment Data (Clo	sing the	E LOOP)						
Q5.1. As a result of the assessment effort and based on prior feedback program (e.g. course structure, course content, or modification of 1. Yes  2. No (skip to Q5.2)  3. Don't know (skip to Q5.2)  Q5.1.1.  Please describe what changes you plan to make in your program description of how you plan to assess the impact of these changes. The undergradaute program faculty will be given a copy of this refaculty and faculty in other courses will be expected to review an evaluators' recommendations will be implemented in part or whole	as a result of s. eport and the daddress the	of your asses e findings w ne assessme	ssment of th ill be shared nt findings.	nis PLO. Inclu	ude a 144			
Q5.1.2. Do you have a plan to assess the <i>impact of the changes</i> that you anticipate making?  1. Yes 2. No 3. Don't know								
Q5.2. Since your last assessment report, how have the assessment data from then been used so far?	1. Very Much	2. Quite a Bit	3. Some	4. Not at All	5. N/A			
Improving specific courses	0	0	•	0	0			
Modifying curriculum	_	-			_			
	0	0	0	•	0			
Improving advising and mentoring				1				

	$\circ$		$\circ$	$\circ$	•	$\bigcirc$			
4. Revising learning outcomes/goals	0		0	0	•	0			
5. Revising rubrics and/or expectations	0		0	•	0	0			
6. Developing/updating assessment plan	0		0	•	0	0			
7. Annual assessment reports	•		0	0	0	$\circ$			
8. Program review	0		•	0	0	0			
9. Prospective student and family information	0		0	0	•	$\circ$			
10. Alumni communication	0		0	0	•	$\circ$			
11. WSCUC accreditation (regional accreditation)	0		0	0	•	0			
12. Program accreditation	0		0	•	0	0			
13. External accountability reporting requirement	0		0	0	•	$\circ$			
14. Trustee/Governing Board deliberations	0		0	0	•	0			
15. Strategic planning	0		0	0	•	0			
16. Institutional benchmarking	0		0	0	•	$\circ$			
17. Academic policy development or modifications	0		0	0	•	0			
18. Institutional improvement	0		0	0	•	0			
19. Resource allocation and budgeting	0		0	0	•	0			
20. New faculty hiring	0		0	0	•	0			
21. Professional development for faculty and staff	0		0	0	•	0			
22. Recruitment of new students	0		0	0	•	0			
Q5.2.1.  Please provide a detailed example of how you used the assessment data above:  Last year's assessment focused on Civic Engagement. The findings were presented to the entire faculty at the annual retreat in fall and were also discussed at the undergraduate curriculum committee. Course faculty indicated they would modify assignments and rubrics to improve student performance on this PLO.									
Q5.3. To what extent did you apply last year's feedback from the O of Academic Program Assessment in the following areas?  1. Program Learning Outcomes	1 '	1. Very Much	2. Quite a bit	3. Some	4. Not at All	5. N/A			
To what extent did you apply last year's feedback from the O of Academic Program Assessment in the following areas?	1 '	Very Much	Quite a bit	Some	Not at All	N/A			
To what extent did you apply last year's feedback from the O of Academic Program Assessment in the following areas?  1. Program Learning Outcomes	1 '	Very Much	Quite a bit	Some	Not at All	N/A			
To what extent did you apply last year's feedback from the O of Academic Program Assessment in the following areas?  1. Program Learning Outcomes  2. Standards of Performance	1 '	Very Much	Quite a bit	Some	Not at All	N/A			

6. Data Collection

		$\circ$	$\circ$	$\circ$	•	$\circ$
7. Data Analysis and Presentation		0	•	0	0	0
8. Use of Assessment Data		0	•	0	0	0
9. Other, please specify:		0	$\circ$	0	0	0
				O		
Q5.3.1. Please share with us an example of how you applied last y in any of the areas above: The School of Nursing has received favorable feedback fro undergraduate faculty when we recently updated the entir course objectives and course sequencing. Faculty have macourse objectives and activities/assessments and to be more	m OAP. The fety of the BS	feedback h in Nursin ed effort t	nas been u g with RN o better al	sed by the License pro	ogram, incl	uding all
(Remember: Save your progress) Additional Assessment Activities						
<b>Q6.</b> Many academic units have collected assessment data on a of an advising center, etc.). <b>If</b> your program/academic uni results here:						
<ul><li>■ No file attached</li><li>■ No file attached</li></ul>						
Q7. What PLO(s) do you plan to assess next year? [Check all	that annly]					
1. Critical Thinking						
2. Information Literacy						
3. Written Communication						
4. Oral Communication						
5. Quantitative Literacy						
6. Inquiry and Analysis						
7. Creative Thinking						
8. Reading						
9. Team Work						
10. Problem Solving						
11. Civic Knowledge and Engagement						
12. Intercultural Knowledge, Competency, and P	erspectives					

13. Ethical Reasoning
14. Foundations and Skills for Lifelong Learning
15. Global Learning and Perspectives
16. Integrative and Applied Learning
17. Overall Competencies for GE Knowledge
18. Overall Disciplinary Knowledge
19. Professionalism
20. Other, specify any PLOs not included above:
a. b.
c.
Q8. Please attach any additional files here:
■ No file attached ■ No file attached ■ No file attached ■ No file attached
Q8.1.
Have you attached any files to this form? If yes, please list every attached file here:
Copy of the NURS 144 Assignment (Narrative) Instructions
Program Information (Required)
Program Information (Required)
Program Information (Required)  Program:
Program:  (If you typed your program name at the beginning, please skip to Q10)
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9.  Program/Concentration Name: [skip if program name appears above]
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9.
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9.  Program/Concentration Name: [skip if program name appears above]
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9.  Program/Concentration Name: [skip if program name appears above]  BS Nursing  Q10.  Report Author(s):
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9.  Program/Concentration Name: [skip if program name appears above]  BS Nursing  Q10.
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above]  BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above] BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director:
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above]  BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above]  BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director: Tanya Altmann  Q10.2.
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above] BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director: Tanya Altmann  Q10.2. Assessment Coordinator:
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above]  BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director: Tanya Altmann  Q10.2.
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above] BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director: Tanya Altmann  Q10.2. Assessment Coordinator: Denise M. Wall Parilo
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above] BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director: Tanya Altmann  Q10.2. Assessment Coordinator: Denise M. Wall Parilo  Q11. Department/Division/Program of Academic Unit
Program:  (If you typed your program name at the beginning, please skip to Q10)  Q9. Program/Concentration Name: [skip if program name appears above] BS Nursing  Q10. Report Author(s): Denise M. Wall Parilo  Q10.1. Department Chair/Program Director: Tanya Altmann  Q10.2. Assessment Coordinator: Denise M. Wall Parilo

College of Health & Human Services
Q13. Total enrollment for Academic Unit during assessment semester (see Departmental Fact Book): approximately 312 (Fact Book is not accurate)
Q14.
Program Type:
1. Undergraduate baccalaureate major
2. Credential
3. Master's Degree
4. Doctorate (Ph.D./Ed.D./Ed.S./D.P.T./etc.)
O 5. Other, specify:
Q15. Number of undergraduate degree programs the academic unit has?
3
Q15.1. List all the names:  1. BS in Nursing (pre-licensure); 2. BS in Nursing: ABC (via CCE); 3. BS in Nursing with RN License.  Another undergraduate degree program is awaiting Chancellor's Office approval. Should it be approved, it will launch in fall 2017. It will be 2nd BS in Nursing with RN License program but will be 100% online and offered through CCE.
Q15.2. How many concentrations appear on the diploma for this undergraduate program?
Q16. Number of master's degree programs the academic unit has?
Q16.1. List all the names:  1. MS in Nursing; 2. School Nurse Credential Program with MS in Nursing (in CCE)
Q16.2. How many concentrations appear on the diploma for this master's program?
Q17. Number of credential programs the academic unit has?
O17.1 List all the names:

https://mysacstate.sharepoint.com/sites/aa/programassessment/\_layouts/15/Print.FormServ... 7/31/2017

Q18. Number of doctorate degree pro  Q18.1. List all the names:	grams the	academic (	unit has?						
When was your assessment plan	1. Before 2011-12	2. 2012-13	3. 2013-14	4. 2014-15	5. 2015-16	6. 2016-17	7. No Plan	8. Don't know	
Q19. developed?	<u> </u>	0	0	0	0	0	0	O	
Q19.1. last updated?	•	0	0	0	0	0	0	0	
Q19.2. (REQUIRED) Please obtain and attach your latest assessment plan:  School of Nursing PEP - Approved Jan 2012.pdf 457.47 KB  Q20. Has your program developed a curriculum map?  1. Yes  2. No  3. Don't know									
Q20.1. Please obtain and attach your latest cu School of Nursing Curriculum Map - B 13 KB  Q21. Has your program indicated in the curric 1. Yes 2. No 3. Don't know	S Nursing sp	oring 2016.c		student le	e <b>arning</b> occ	curs?			

ver. 5.15/17

### N144 Cultural humility assignment

View the following video on "Cultural humility" on youtube and respond to the following questions in your posting.

### https://www.youtube.com/watch?v=SaSHLbS1V4w

### Questions to respond to:

- 1. How do you describe the differences between cultural competence and cultural humility?
- 2. How might a philosophy of cultural humility be useful to health care providers?

Your response should be 300-500 words long.

Appropriate grammar and punctuation, as well as complete sentences, are expected. APA format is NOT required.

# CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance Program Standard I-A

Inputs	\ '	puts	Outcomes Impact			
pats	Activities	Participation	Щ	Process (what & when)	Impact	Outcome
Program Standard I-A: The mission, goals, and expected student outcomes are congruent with those of the parent institution and consistent with relevant professional nursing standards and guidelines for the preparation of nursing professional.	Compare and contrast the mission, philosophy, and purposes of the SoN with the University's mission, vision, and core values and with the College of Health & Human Services' mission  Compare and contrast the expected student outcomes with those of applicable professional organizations*	School of Nursing Assembly, Program Evaluation Committee  Undergraduate Committee, Graduate Committee, and Program Evaluation Committee  Suggested supplementary review, as indicated, by non-nursing member of College of Health & Human Services		Evaluation of alignment is completed at least every three years  If significant changes occur in a program or curriculum, then such changes require an immediate review of alignment by affected committees prior to approval of program changes	Nursing students graduate prepared for their respective areas of professional practice (BSN, RN to BSN, MSN, SN credential) at the introductory level as evidenced by:  (a) RN Comprehensive ATI exam average scores above the national average  (b) Minimum 1st-time NCLEX pass rate of 85% and above average overall pass rates for like institutions (BSN/CSU)  (c) Employer survey indicating satisfaction with graduates' professional practice (>7/10 scale)  (d) Post graduation survey indicating 80% student self-report of appropriate preparation for practice  (e) MSN comprehensive exam first attempt success rate of 90%  (f) 75% of MSN students complete certification application (practice specific) in e-portfolio; 90% of School Nurse students obtain credential  (g) 95% of MSN students complete satisfactory professional e-portfolio	Ongoing self study reflects continued adherence to SoN goals and program standards that align with governing agencies  Students graduate with the desired knowledge, skills, and dispositions

\*In this document, "professional organizations" = California BRN; American Nurses' Association; American Association of Colleges of Nursing, NCSBN

#### Assumptions

Faculty have access to and understanding of professional nursing standards, policies, and regulations; Faculty are aware of University, College, and SoN desired student outcomes

#### **External Factors**

Budget constraints; Assigned faculty time

SoN = School of Nursing SONA = School of Nursing Assembly

PEC = Program Evaluation Committee

FOR = Faculty of Record

# **CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance**Program Standard I-B

Inputs	Out	puts	Н	Outcomes Impact			
inputs	Activities	Participation	Ц	Process (what & when)	Impact	Outcome	
Program Standard I-B: The mission, goals, and expected student outcomes are reviewed periodically and revised, as appropriate, to reflect: professional nursing standards and guidelines; and the needs and expectations of the community of interest.	Compare and contrast the SoN mission, goals, and expected student outcomes with those of applicable professional organizations*  Guidance from the Community Advisory Committee is incorporated into the course of study; contemporary issues of nursing practice are reviewed with experts from service  Results from community surveys and focus groups are evaluated and incorporated into the course of study as indicated	Program Evaluation Committee, Undergraduate Committee, Graduate Committee, School of Nursing Assembly  All above, plus the Community Advisory Committee  As above		When significant changes occur in professional practice standards, the process for program revision is put in place and the course of study is reevaluated for alignment  Professional nursing standards from all regulatory bodies are reviewed every three years for updated standards for professional nursing practice  Community Advisory Committee meetings occur twice yearly  Exit surveys are completed with each program cohort annually  Employer focus groups occur annually	Nursing students graduate prepared for their respective areas of professional practice (BSN, RN to BSN, MSN, SN credential) at the introductory level as evidenced by:  See standard I-A, a-g	Ongoing self study reflects continued adherence to SoN goals and program standards that align with governing agencies  Ongoing self study reflects alignment of the SoN goals with the community of interest's goals  A collaborative partnership between the SoN and the community is maintained  Students prepared with the most current standards of professional nursing practice are welcomed into the community of nursing practice	

### Assumptions

Faculty are current with practice standards; Collaborative relationships are ongoing with the community of interest

#### **External Factors**

Budget constraints; assigned faculty time; agency participation barriers

# **CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance**Program Standard I-C

Inputs	$\mathbb{H}$	Out	puts	Н		Outcomes Impact	
inputs	L)	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard I-C: Expected faculty outcomes in teaching, scholarship, service, and practice are congruent with the mission, goals, and expected student outcomes.		Compare and contrast the School of Nursing Faculty Handbook and process with the SoN mission, goals, & expected student outcomes	Faculty Affairs Committee, Program Evaluation Committee		PEC and Faculty Affairs annually review and align expected faculty outcomes with SoN, College, and University mission, goals, etc.  When significant changes occur in the Retention, Tenure, and Promotion process, the changes are evaluated by Faculty Affairs to ensure consistency with the School's mission, goals, and expected student outcomes	PEC and Faculty Affairs review faculty outcomes for alignment annually 100% of the time	Standards for faculty preparation and performance are congruent and align with all aspects of the SoN, College, and University standards  Process for faculty selection, evaluation, and governance support a high-quality faculty that is prepared to deliver a course of study consistent with SoN standards

#### Assumptions

Faculty understand the expectation of ongoing faculty development and the RTP process

#### **External Factors**

Faculty senate sets procedures and rules for RTP review; The faculty collective bargaining unit influences the RTP process through representation and monitoring

# **CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance**Program Standard I-D

Inputs	Out	puts	<del> </del>		Outcomes Impact	
Inputs	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard I-D: Faculty and students participate in program governance.	Student representation sought for BSN and MSN curricular committees  Students are voting members of their respective committees  Student participation is only excluded for matters of personnel and student affairs	Three traditional track BSN student representatives (Level I, non-voting; Level II & Level III, voting) and one RN to BSN representative are on Undergraduate Committee  One graduate student representative is voting member of Graduate Committee  Program Evaluation Committee, Undergraduate Committee, Graduate Committee		Student representation sought annually: Traditional track BSN students elected via CNSA procedures; RN to BSN student volunteers; MSN student volunteers	80% of student representation occurs on designated committees per meeting minutes	The SoN operates as an inclusive community of teaching and learning  Students are fully included in governance structures and have a democratic voice in their course of study  Students and community understand the governance structures of the School and the University

_	4.
Acciin	MHIANC
ASSUII	nptions

Faculty encourage student participation in shared governance

#### **External Factors**

Student participation barriers

SoN = School of Nursing SONA = School of Nursing Assembly PEC = Program Evaluation Committee

FOR = Faculty of Record

# **CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance**Program Standard I-E

lumuta	Ы	Out	puts	Ы		Outcomes Impact	
inputs	Ц	Activities	Participation	L)	Process (what & when)	Impact	Outcome
Program Standard I-E:  Documents and publications are accurate.  References to the program's offerings, outcomes, accreditation/approval status, academic calendar, recruitment and admission policies, transfer of credit policies, grading policies, degree completion requirements, tuition, and fees are accurate.	<u> </u>		•		Process (what & when)  Undergraduate handbook updated each semester as needed, graduate handbook updated at least annually  Internal changes approved and voted upon by Student Affairs Committee, Graduate Committee, and ultimately SONA as indicated  Annual faculty/staff training via faculty SacCT page	taran da antara da a	Students have accurate information to succeed in their academic development and their rights are maintained  Students are supported throughout their academic career at the University  Information is easily available and highly accessible  Professional standards are role modeled for the students  Exit surveys/focus
		updated University-wide policy and fee information with links from SoN handbooks and/or websites	Committee				groups indicate students have access to updated and accurate information

### Assumptions

Infrastructure for website development is in place and easy access to update information is maintained

#### **External Factors**

University sets and maintains the calendar, webpages, etc. Faculty senate and related governing bodies approve the policies

# **CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance**Program Standard I-F

Innuto	Ы	Out	puts	Ы		Outcomes Impact	
Inputs	JL)	Activities	Participation	L)	Process (what & when)	Impact	Outcome
Program Standard I-F: Academic policies of the parent institution and the nursing program are congruent.  These policies support achievement of the mission, goals, and expected student outcomes.  These policies are fair, equitable, and published and are reviewed and revised as necessary to foster program improvement.  These policies include, but are not limited to, those related to student recruitment, admission, retention, and progression.		Compare and contrast the University and SoN academic policies and compare the policies for alignment with the mission, goals, and expected student outcomes  School committees review Undergraduate and Graduate Committee policies  Faculty and staff have annual training on academic policies	Undergraduate Committee, Graduate Committee, Program Evaluation Committee, Student Affairs Committee (with representation from each program and level), Faculty Senators, SoN Chair, Academic Council Members (College of Health & Human Services)  University counsel/judicial officer input solicited as needed  SoN Chair, School of Nursing Assembly		Student Affairs and Graduate Committee suggests changes to existing policies to SONA as needed per semester review  Annual faculty/staff training via faculty SacCT page  Student handbooks, websites reviewed each semester by Student Affairs and Graduate Committee for alignment with current policies and procedures	Focus groups and 80% of exit survey data indicate students have access to updated and accurate information regarding academic policies	Students have accurate information to succeed in their academic development and their rights are maintained  Students are supported throughout their academic career at the University

### Assumptions

Infrastructure for website development is in place and easy access to update information is maintained

#### **External Factors**

CSU and University policies are set in consensus across all colleges

# **CCNE Standard and Evaluation Items – Standard I – Program Quality: Mission and Governance**Program Standard I-G

Inputs	Н	Out	puts	Н		Outcomes Impact	
inputs	Ц	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard I-G: There are established policies by which the nursing unit defines and reviews formal complaints.	•	Grievance procedures are outlined in program handbooks and University Policy Manual and followed  Policies are communicated well to students	Program Coordinators and Advisors, Student Affairs Committee, Graduate Committee, School of Nursing Assembly, SoN Chair		Coordinators and Advisors review handbook with new students at orientation  Handbooks are available online for student review at all times  Handbook updates, when necessary, are posted by the first day of the semester and highlighted to reflect new updates  Student Affairs Committee and Graduate Committee conducts annual process review of student dismissals  Chair performs annual review of formal complaints	Review of complaints and student dismissals reveals that timelines are met 100% of the time  Exit surveys demonstrate at least 80%students report awareness of program policies	Students understand their rights and have due process  Policies and procedures involving formal complaints are supported by faculty and best practices

### Assumptions

Infrastructure supports online access to handbooks
Formal grievance = grade appeal, appealing to College or University level (e.g. Associate Dean, Office of Student Affairs)
Informal = written or verbal at School of Nursing level
Legal advisement is available for the University

#### **External Factors**

CSU and University policies are set in consensus across all colleges

# CCNE Standard and Evaluation Items – Standard II – Program Quality: Institutional Commitment and Resources Program Standard II-A

Inputs	Outputs		H		Outcomes Impact	
Прис	Activities	Participation	4	Process (what & when)	Impact	Outcome
Program Standard II-A: Fiscal and physical resources are sufficient to enable the program to fulfill its mission, goals, and expected outcomes.  Adequacy of resources is reviewed periodically and resources are modified as needed.	Review of fiscal and physical resources is conducted to determine adequacy in fulfilling the mission, goals, and expected outcomes	SoN Chair, Administrative Advisory Committee, Technology Committee, School of Nursing Assembly, Faculty Senators, Nursing Faculty and Students		Chair, in consultation with Administrative Advisory Cmte, reviews fiscal and physical resources in the spring semester of each year prior to the budget preparation for the ensuing academic year and prepares impaction report  When insufficient resources are identified, findings are communicated to the Dean  Technology Committee conducts annual review of instructional technology resources to determine adequacy and needs  SONA receives minutes from University Budget Advisory Committee Meeting (UBAC) as they are published  Faculty Senators (2) are informed of and have input into budgetary processes at the University level through biweekly Faculty Senate meetings  Nursing faculty (2) have input into the budgetary processes at monthly College Academic Advisory Committee meeting  Faculty and students attend periodic Town Hall budget meetings by the University President to represent the fiscal concerns of the SoN	Careful monitoring of allocation of fiscal and physical resources demonstrates resources are sufficient to maintain program quality  Room requests (for instruction or meetings) are approved 100% of the time  Annual student lab fees are sufficient to provide expected skills lab experiences	The School is able to fulfill the mission, goals, and expected outcomes

### Assumptions

Faculty have access to the University, College, and School of Nursing budget

#### **External Factors**

Budgetary issues arise at unpredictable times and may require immediate attention

### CCNE Standard and Evaluation Items – Standard II – Program Quality: Institutional Commitment and Resources Program Standard II-B

Inputs	Outputs				Outcomes Impact	
Inputs	Activities	Participation	Ш	Process (what & when)	Impact	Outcome
Program Standard II-B: Academic support services are sufficient to ensure quality and are evaluated on a regular basis to meet program and student needs.	Academic support resources are reviewed to assure that they are sufficient to fulfill the mission, goals, and expected outcomes  Academic support services assessed include:  (a) Academic Advising (b) Classrooms/Labs (c) Technology (d) Career Placement (e) Psychological Counseling Services (f) Services to Students with Disabilities (g) Writing Resources (h) Research Support (i) Financial Aid (j) Library (k) Safety	Library Representative, Education Equity Representative, Faculty Professional Development Representative, Technology Committee, Faculty Senators, Students		Student exit surveys performed annually to determine perceptions of academic and student support services  University representatives make reports to SONA and bring identified faculty concerns to respective committees	80% of students report support services (a-k) are adequate  Monthly SONA minutes reflect continued representation of faculty concerns regarding adequacy of resources	Decisions regarding resource allocation and needs are reflective of assessment findings

### Assumptions

Annual exit surveys are sufficient to assess overall program support

**External Factors** 

Faculty assigned time

# CCNE Standard and Evaluation Items – Standard II – Program Quality: Institutional Commitment and Resources Program Standard II-C

	<u>ا ا</u>	Out	outs	الما		Outcomes Impact	
Inputs		Activities	Participation	$\lfloor  angle  floor$	Process (what & when)	Impact	Outcome
Program Standard II-C: The chief nurse administrator:  Is a registered nurse; Holds a graduate degree in nursing; Is academically and experientially qualified to accomplish the mission, goals, and expected student and faculty outcomes; Is vested with the administrative authority to accomplish the mission, goals, and expected student and faculty outcomes; Provides effective leadership to the nursing unit in achieving its mission, goals, and expected student and faculty outcomes.	select with a and E Nursi Chair neces the ro	ool of Nursing Chair is cted in accordance accrediting agencies Board of Registered ing r is given authority ssary for success in ole, and is evaluated ffectiveness	Faculty Affairs, Administrative Advisory Committee, Associate Chair, School of Nursing Assembly		Election of Chair occurs every three years by vote of SONA and upon approval of Dean and President  Chair evaluation is conducted by the Associate Chair in the middle of fourth semester of the three-year term via survey of SoN Faculty  Evaluation data is collected and analyzed by the Associate Chair and disseminated to the Chair  Chair consults with Nursing Faculty as needed via monthly SONA and Administrative Advisory meetings  Chair meets monthly with College Administrative Council	Chair is elected and evaluated according to established timelines	Chair has effective leadership in achieving the mission, goals, and expected student and faculty outcomes

### **Assumptions**

The School of Nursing has faculty members qualified to serve as Chair

**External Factors** 

Limited faculty resources

### CCNE Standard and Evaluation Items – Standard II – Program Quality: Institutional Commitment and Resources Program Standard II-D

lumiita	Ы	Out	puts	Ы		Outcomes Impact	
Inputs	Ц	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard II-D: Faculty members are:  • Sufficient in number to accomplish the mission, goals, and expected student and faculty outcomes;  • Academically prepared for the areas in which they teach;  • Experientially prepared for the areas in which they teach.		Faculty composition is reviewed to determine adequacy in number and quality for achieving mission, philosophy, and expected outcomes	School of Nursing Chair, Administrative Advisory Committee, Faculty Affairs (RTP/PTFEC) Committee, School of Nursing Assembly		Chair evaluates Weighted Teaching Unit (WTU) and Full Time Equivalent Student (FTES) ratios each semester  Chair appoints content experts annually in August according to BRN/faculty handbook criteria  Content experts formulate and implement faculty remediation plans, in consultation with the Chair  Faculty members submit CV upon hire and in the fall semester of each year  Faculty submit evidence of current California RN licensure upon hire and license renewal  Faculty records and CVs are reviewed upon hire and annually by Chair for currency, for approval by the BRN for teaching area, for current RN licensure, and for clinical clearances  Chair submits faculty resignations and approvals annually to the BRN, as indicated	Faculty are sufficient in number to cover didactic and clinical courses  SoN has at least one identified content expert for each of the five areas as required by the BRN  Faculty are highly qualified according to the BRN and SoN standards  Faculty remain current in the field in which they teach  Teaching assignments allow faculty to meet evaluation expectations	Faculty composition is sufficient to accomplish the mission, goals, and expected student and faculty outcomes

#### Assumptions

There is infrastructure to support faculty at the various University levels Faculty select employment at the SoN because their teaching philosophy is aligned with program mission, goals, and expected student outcomes

#### **External Factors**

Assigned faculty time Approval to hire faculty is dictated by the University Shortage of qualified, diverse nursing faculty

SONA = School of Nursing Assembly PEC = Program Evaluation Committee

FOR = Faculty of Record

# CCNE Standard and Evaluation Items – Standard II – Program Quality: Institutional Commitment and Resources Program Standard II-E

Inputs	Н	Out	puts	Н		Outcomes Impact	
inputs	Ц	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard II-E: When used by the program, preceptors, as an extension of faculty, are academically and experientially qualified for their role in assisting in the achievement of the mission, goals, and expected student outcomes.	•	Preceptors are identified and qualifications are verified by Curriculum Vitae and interview	Placement Coordinator, Faculty of Record, School of Nursing Chair		Preceptor qualifications are reviewed by the Placement Coordinator and the FOR prior to the beginning of each semester for adherence to BRN regulation  All new preceptors complete a preceptor course by the end of first semester as a preceptor  New preceptors are oriented to the objectives, activities, and procedures for the preceptor role before the first clinical day  Preceptors are evaluated by students each semester  Placement Coordinator reviews evaluations each semester to identify concerns which are communicated with the preceptor and agency  Placement Coordinator tracks preceptor information and provides annual report to SONA	100% of preceptors are academically and experientially qualified for their role  100% of new preceptors are oriented in the role and responsibilities by faculty and through a preceptor course, according to timelines  100% of students evaluate preceptors for effectiveness	Preceptors function in their role in assisting in the achievement of the mission, goals, and expected student outcomes  Preceptors who are identified as ineffective are not utilized

### **Assumptions**

Qualified preceptors are available and willing to assume the preceptor role in the clinical agencies

#### **External Factors**

Lack of preceptor availability due to the increasing use of preceptors by schools of nursing in the region

# CCNE Standard and Evaluation Items – Standard II – Program Quality: Institutional Commitment and Resources Program Standard II-F

Innuto	H	Out	puts	Ы		Outcomes Impact	
Inputs	L)	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard II-F: The parent institution and program provide and support an environment that encourages faculty teaching, scholarship, service, and practice in keeping with the mission, goals, and expected faculty outcomes.		Faculty are supported in meeting role expectations	Faculty Affairs (RTP/PTFEC), School of Nursing Assembly, School of Nursing Chair, College Academic Advisory Council, College Administrative Advisory Council, Faculty Senate, University and College resources		Faculty members receive three units per semester of assigned time  Travel release may be provided via College or University  Full-time faculty receive individual computers at hire  Faculty are evaluated according to UARTP guidelines and processes: annually for non-tenured faculty; every five years for tenured faculty  RTP Committee evaluates tenured and tenure track faculty per annual timelines  PTFEC evaluates part-time faculty per annual timelines  When problems in faculty role expectations are identified, Faculty Affairs proposes changes to SONA	80% of faculty are retained and promoted on time as a result of RTP process  80% Part-time faculty are recommended for retention as a result of PTFEC process	Faculty members demonstrate teaching, scholarship, and service activities according to expectations  Faculty activities support School, College, and University mission, goals, and expected faculty outcomes

### Assumptions

RTP guidelines and expectations are clearly defined and available for faculty to review Faculty support is available equally across the University

#### **External Factors**

Limited faculty resources and assigned time

RTP Process has assigned timelines with multiple levels of review

Proposed changes in faculty expectations require College and University approval

# CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-A

Inputs		puts			Outcomes Impact	
Прило	Activities	Participation	Proces	ss (when)	Impact	Outcome
Program Standard III-A: The curriculum is developed, implemented, and revised to reflect clear statements of expected individual student learning outcomes that are congruent with the program's mission, goals, and expected aggregate student outcomes.	Provide clearly defined student objectives for course, level, and program outcomes  Evaluate student learning outcomes in relation to the mission, goals, and expected student outcomes	Undergraduate Committee, Graduate Committee, Program Evaluation Committee, School of Nursing Assembly	and syllabild basis so that reviewed everyears  Undergraducontent exproperson of particular of mission, sexpected stroutcomes  SONA evalucurricular of proposals for with programa approval  PEC gathers evaluates 3-	ommittees se objectives on a rotating at each course very three  late faculty erts (M-S, G, rticipate in the oned review of ctives and on annual basis ates student comes achievement goals, and udent  uates any nange or alignment on goals before  s and -5 year post- data at least years for vith mission, expected	Undergraduate faculty content experts perform curricular monitoring and oversight as prescribed by BRN regulations; their participation is documented in meeting minutes  The curriculum is 100% in alignment with the mission and goals of the University, College, and the School  80% of student feedback will indicate that the curriculum facilitated achievement of expected student outcomes  There is a regular process for analyzing student achievement of the benchmarks identified in IV-B, a-j	Students graduate with the knowledge, skills, and attitudes required for Masters level professional nursing practice  School graduates reflect the mission and goals of the University, College, and the SoN

#### Assumptions

Program outcome data and student feedback data are available

#### **External Factors**

Curricular revision process has multiple levels of review which may delay changes in curriculum implementation

Page 14

# CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-B

#### **Outputs Outcomes -- Impact** Inputs Activities **Participation** Process (what & when) **Impact** Outcome FOR submit course Program Standard III-B: Review the nursing Undergraduate RN to BSN and Graduate The nursing curriculum evaluation summaries Expected individual curricula and expected Committee. Graduate nursing students are and student outcomes annually to PEC which student learning outcomes student outcomes in Committee, prepared to practice in reflect current include alignment of are consistent with the relation to the current Program Evaluation compliance with current professional nursing professional standards Committee, School of professional standards roles for which the professional nursing standards and guidelines program is preparing its standards and guidelines Nursing Assembly, and guidelines as PEC reviews course includina: Community Advisory evidenced by 95% Student outcome graduates. evaluations and the Committee/Partnering completion of a efolio measures are designed curriculum for adherence to (a) BRN standards Agencies including original work that Curricula are developed, to reflect current professional nursing (b) ANA Standards of implemented, and revised demonstrates the professional nursing standards and guidelines at to reflect relevant Practice integration of essential standards and guidelines least every three years (c) AACN Essentials **Baccalaureate or Masters** professional nursing standards and guidelines, (Baccalaureate & nursing concepts Expected student Undergraduate and which are clearly evident Master's) outcomes are analyzed Graduate Committees. UG within the curriculum, (d) QSEN competencies Prelicensure students for congruence with Content Experts review expected individual (e) California Teacher individual course syllabi on achieve minimum 1st-time professional standards student learning Credentialing a rotating basis every three NCLEX pass rate of 88% and guidelines on a Commission (School years for curricular and above average overall outcomes, and expected regular basis congruence with nursing aggregate student Nurse) pass rates for like standards and guidelines outcomes. (See also (f) APRN consensus institutions (BSN/CSU) subheadings re: BSN and model (NCSBN) PEC reviews curricular MSN curricula) (g) Community of 90% of School Nurse changes for congruence Interest students receive with nursing standards and credential upon program quidelines as needed before Revise the curriculum as completion approval and needed to reflect relevant implementation professional nursing Graduates report standards and guidelines employability and job PEC monitors employment acquisition in area of rates of graduates annually specialty within 6 months via agency surveys and of graduation Community Advisory Committee feedback, while considering current Employers report economic conditions inclination to hire Sacramento State Nursing graduates

#### **Assumptions**

Nursing faculty are aware of the current professional standards and guidelines Adequate time is available to revise the curriculum and implement changes as needed after professional new standards are released

#### **External Factors**

University resources are available to support curriculum development Economic conditions affect employability

# CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-C

Inputs	]	Out	puts	Ы		Outcomes Impact	
inputs	L)	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard III-C: The curriculum is logically structured to achieve expected individual and aggregate student outcomes.  • The baccalaureate curriculum builds upon a foundation of the arts, sciences, and humanities.  • Master's curricula build on a foundation comparable to baccalaureate level nursing knowledge.		Evaluate how the nursing curriculum builds on prerequisite coursework to achieve expected student outcomes  Evaluate how the admission process selects for nursing programs	Undergraduate Committee, Graduate Committee, Program Evaluation Committee, School of Nursing Assembly		PEC and curricular committees, along with content experts, evaluate course syllabi on a rotating basis at least every three years to assess the scaffolding of curricular objectives both within program and in preparation for future study  PEC completes annual exit surveys and focus groups of graduates  Program Coordinators, Advisors, and PEC examine student progression, attrition, and graduation rates annually and make suggestions for admission criteria revisions as needed	Focus group and 80% of exit surveys find that students report logical sequencing of the curriculum  100% course syllabi demonstrate sequential integration of theoretical and clinical nursing concepts  Traditional BSN attrition rates are <15% and ontime completion rates >80%  Full-time RN to BSN attrition rates TBD 2012 and on-time completion rates >50%  MSN attrition rates are <20% and on-time completion rates >80%  School Nurse Credential Program attrition rates are <20% and on-time completion rates >80%  (LVN to RN 30-Unit Option Program admits average of 1 student/yr)	Nursing graduates are prepared in theoretical and clinical nursing knowledge building on appropriate foundational knowledge  Sacramento State LVN to RN, RN to BSN and Master's nursing programs contribute to the seamless academic progression of regional students

### Assumptions

Readiness to build on prerequisite knowledge can be measured Prerequisite knowledge is retained and transferred to higher level work by the student

#### **External Factors**

Adequately prepared applicants are available and interested in pursuing higher level academic work

Students' economic and personal life factors affect ability to study and complete on time

# CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-D

Inputs	$\mathbb{H}$	Out	puts	Ы		Outcomes Impact	
iliputs	Ц	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard III-D: Teaching-learning practices and environments support the achievement of expected individual student learning outcomes and aggregate student outcomes.		Evaluate how the teaching-learning practices (traditional, hybrid, distance learning) and environments affect student learning and student outcomes  Maintain or revise teaching-learning practices and environments as needed to improve student learning and student outcomes	Undergraduate Committee, Graduate Committee, Technology Committee, Program Evaluation Committee, School of Nursing Assembly, School of Nursing Chair	,	FOR and PEC evaluate the effectiveness of teaching-learning practices and environments (clinical, lab) in supporting student achievement of expected outcomes through annual student course evaluations  PEC performs annual exit surveys and focus groups and reviews student perceptions of:  (a) clinical laboratory (b) agency clinical placements (c) instructional materials (d) classroom space and equipment (e) computer lab and support services (f) writing support services  Technology Committee meets at least bi-monthly to review program resources and recommend improvements to the Chair or curricular committees	Student exit surveys and focus groups rate the teaching and learning practice as 80% effective or highly effective  Student exit surveys and focus groups rate the learning environment as 80% effective or highly effective (a- f)  Students report their field/clinical experiences supported the achievement of expected student outcomes 75% of the time	Students will receive effective teaching-learning practices and adequate resources to achieve program outcomes

### **Assumptions**

Students are actively engaged in learning and maximize use of resources Faculty teaching-learning practices can be separated from learning environment during evaluation

#### **External Factors**

The University allocates resources for space and teaching-learning support

### CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-E

Inputs		puts	H		Outcomes Impact	
Прис	Activities	Participation	141	Process (what & when)	Impact	Outcome
Program Standard III-E: The curriculum and teaching-learning practices consider the needs and expectations of the identified community of interest.	Determine the nursing workforce needs and expectations of the community of interest  Revise the nursing curriculum as practical and feasible to better meet the needs and expectations of the regional community	Undergraduate Committee, Graduate Committee, Program Evaluation Committee, School of Nursing Assembly, School of Nursing Chair, Community Advisory Committee, Regional Community Partners	7	Chair meets twice yearly with the Community Advisory Committee to assess needs and expectations  PEC reviews Community Advisory and Healthy Community Forum input, workforce trends, and graduate employment data annually, making recommendations as needed to curricular committees and SONA  PEC surveys Regional Community Partners regarding perceived nursing workforce needs at least every three years  PEC ensures that annual course evaluation processes appropriately evaluate hybrid and distance learning courses according to WASC standards  Undergraduate and Graduate Committees, Program Coordinators and Advisors, and the Chair evaluate the academic class schedule annually within each program against learner and agency needs  Curricular committees and SONA revise the nursing curriculum to better align with the needs of the community of interest as indicated	85% of Community agencies report that program graduates meet performance expectations 85% of students report their academic class schedule was reasonable to accommodate scheduling needs	The nursing curriculum will reflect the needs of the community of interest  Nursing programs will be accessible to students with varied learning needs and competing time demands

#### **Assumptions**

RN to BSN, MSN students often hold full-time jobs; many BSN students work at least part-time Students want increasing online course delivery

Community Partner Agencies will communicate perceived workforce needs and expectations Regional data is available on nursing workforce needs

#### **External Factors**

Barriers to community participation and feedback

PEC = Program Evaluation Committee SoN = School of Nursing SONA = School of Nursing Assembly FOR = Faculty of Record Updated October 1, 2013 Page 18

# CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-F

Innuto	<u>ا</u> ا	utputs	H		Outcomes Impact	
Inputs	Activities	Participation	<u>I</u> L)	Process (what & when)	Impact	Outcome
Program Standard III-F: Individual student performance is evaluated by the faculty and reflects the achievement of expected individual student learning outcomes.  Evaluation policies and procedures for individual student performance are defined and consistently applied.	Evaluation policies and procedures will be developed in alignment with expected program outcomes  Evaluation procedures where assessed for clarity and consistency throughout the curriculur	Evaluation Committee, School of Nursing		Student Affairs Committee and Graduate Committee will annually review handbook policies and procedures related to student evaluation for appropriateness  Program Advisors and Coordinators will communicate evaluation policies to students at program entry and provide online handbook access  FOR will include evaluation policies and procedures in syllabi that are consistent with the School  FOR will solicit student perceptions of evaluation practices via annual course and preceptor evaluations  PEC reviews course evaluations and provides feedback to curricular committees as needed for improvement in evaluation practices  Placement Coordinator collects preceptor feedback from students, tracks the data, and shares with FOR	Evaluation procedures for course content are aligned with individual student learning outcomes and clearly defined in course syllabi 100% of the time  Student performance evaluation is aligned with School policy 100% of the time	Evaluation procedures will be clearly stated to guide student performance and facilitate the achievement of expected student outcomes  Faculty will have a thorough understanding of the evaluation procedures and expectations  Evaluation policies and procedures for nursing students will be consistently applied

#### **Assumptions**

Students will read course syllabi and student handbook Faculty are aware of School, College, and University policies

#### **External Factors**

University resources are available to support performance evaluation methods

# CCNE Standard and Evaluation Items – Standard III – Program Quality: Curriculum and Teaching-Learning Practices Program Standard III-G

Inputs	1 6	puts	Н		Outcomes Impact	
IIIputo	Activities	Participation	4	Process (what & when)	Impact	Outcome
Program Standard III-G:  Curriculum and teaching-learning practices are evaluated at regularly scheduled intervals to foster ongoing improvement.	Individual class teaching-learning strategies will be evaluated and instructional feedback will be provided periodically to foster on-going curricular improvement  Individual faculty teaching-learning performance will be evaluated periodically and instructional feedback will be provided to the faculty to foster on-going teaching improvement	Faculty Affairs (RTP/TFEC) Committee, Undergraduate Committee, Graduate Committee, School of Nursing Chair		Individual course syllabi will be evaluated by the curricular committees on a rotating basis every three years for consistency with approved course and program objectives, and feedback will be provided to the FOR  FOR will perform course evaluations annually and revise teaching learning strategies as needed  Program Coordinators provide annual program summary to the Chair by July 1st (including course and curriculum evaluation and syllabi review)  Faculty evaluation data is collected for every faculty in every course taught each semester and provided to the faculty member for quality improvement  Exit surveys and focus groups are conducted annually regarding the effectiveness of teaching-learning strategies in achieving expected outcomes  Chair reviews faculty evaluations and monitors complaints, documenting faculty performance concerns when necessary, for placement in personnel file	FOR conduct annual course evaluations 100% of the time  95% of faculty will receive student faculty evaluations for each course they teach  Chair receives annual program summaries by July 1 <sup>st</sup> 100% of the time  Chair performs timely action to address complaints regarding faculty100% of the time	Teaching and learning practices will be regularly evaluated and that data used to foster ongoing program improvement

### **Assumptions**

RTP processes are adhered to and timelines are followed Quality of student evaluations are subjective

#### **External Factors**

Students complete faculty and course evaluations Faculty assigned time to perform program evaluations

# CCNE Standard and Evaluation Items – Standard IV – Program Effectiveness: Aggregate Student and Faculty Outcomes Program Standard IV-A

Inputs		tputs	Ы		Outcomes Impact	
iliputs	Activities	Participation	Щ	Process (when)	Impact	Outcome
Program Standard IV-A: Surveys and other data sources are used to collect information about student, alumni, and employer satisfaction and demonstrated achievement of graduates.  Collected data include, but are not limited to, graduation rates, NCLEX- RN pass rates, certification examination pass rates, and employment rates, as appropriate.  (DATA COLLECTION)	Data are collected via progression records, course evaluations, and community and student surveys and focus groups regarding student achievement on the following outcomes:  (a) Program attrition and on-time completion rates (b) Student attainment of individual course objectives (c) NCLEX pass rates (d) Employer satisfaction (e) Employment rates of program graduates (f) Student perceptions of preparation for practice (g) MSN comprehensive exam rates (h) MSN certification application rates (i) Satisfactory MSN eportfolio completion rates (j) Pursuit of MSN, PhD, or other higher degree	Community Advisory Committee, Alumni, Course Faculty, Program Coordinators and Advisors (Undergraduate, LVN to RN, RN to BSN, Graduate, School Nurse), Program Evaluation Committee		Course Faculty, Coordinators, Advisors, and PEC annually review expected student achievement with actual student outcomes  Community Advisory Committee meetings occur twice yearly  Exit surveys are completed annually by students from each program  Alumni employment rates assessed at graduation and every three years for alumni 3-5 years post- graduation  Employer focus groups occur annually; surveys of employers occur at least every three years	There is an annual process for collecting data from students and the community of interest regarding student achievement  Data on a-j are collected 100% of the time  Student response rates for exit surveys is at least 90%  Alumni and employer response rates are at least 33%	Collected data are sufficient for subsequent evaluation of program effectiveness

### Assumptions

Students and community desire to provide program feedback

#### **External Factors**

Participation barriers for students and community when asked for input Budget affects type of data collection methods available

# CCNE Standard and Evaluation Items – Standard IV – Program Effectiveness: Aggregate Student and Faculty Outcomes Program Standard IV-B

	لـ	Out	puts	Д		Outcomes Impact	
Inputs		Activities	Participation		Process (what & when)	Impact •	Outcome
Program Standard IV-B: Aggregate student outcome data are analyzed and compared with expected student outcomes.  (DATA ANALYSIS; student outcomes)	7	Aggregate outcome data (see IV-A, a-j) are analyzed and compared with expected student outcomes	Program Coordinators and Advisors (Undergraduate, LVN to RN, RN to BSN, Graduate, School Nurse), Program Evaluation Committee		Coordinators, Advisors, and PEC analyze student, alumni, and community of interest data in relation to expected student outcomes on an annual basis for all programs: Generic BSN, LVN to RN 30-Unit Option, RN to BSN, Graduate MSN, and School Nurse Credential	There is a regular process for analyzing student achievement of the following benchmarks:  (a) Program attrition and ontime completion rates above average for like institutions (b) Patterns of course improvement are evident in analysis of course evaluations 90% of the time (c) Minimum 1st-time NCLEX pass rate of 88% and above average overall pass rates for like institutions (BSN/CSU) (d) Employer survey indicating 80% satisfaction (satisfied/highly satisfied) with graduates' professional practice (e) Employment rates for graduates above average, per regional data; benchmark TBD 2012 (f) Post graduation survey indicating student 80% self-report of appropriate preparation for practice (g) MSN comprehensive exam first attempt success rate of 90% (h) 75% of MSN students complete certification application (practice specific) in e-portfolio; 90% of School Nurse students obtain credential (i) 95% of MSN students complete satisfactory professional e-portfolio (j) 25% of alumni pursue higher degree within 5 years	Analysis of collected data allows for identification of areas for program improvement

### Assumptions

Coordinators and Advisors have a tracking system for student data that is readily accessible for review

#### **External Factors**

Assigned faculty time
Data type and quantity influences quality of analysis

Page 22

# CCNE Standard and Evaluation Items – Standard IV – Program Effectiveness: Aggregate Student and Faculty Outcomes Program Standard IV-C

Inputs		puts	Ы		Outcomes Impact	
Inputs	Activities	Participation	Ц	Process (what & when)	Impact	Outcome
Program Standard IV-C: Aggregate student outcome data provide evidence of the program's effectiveness in achieving its mission, goals, and expected outcomes.  (DATA REPORTED; program effectiveness)	Faculty synthesize IV-B analysis findings to generate reports for use in program improvement  Reports include evidence of effectiveness in achieving program mission, goals, and expected outcomes (e.g. curricular mapping)	Program Coordinators and Advisors (Undergraduate, LVN to RN, RN to BSN, Graduate, School Nurse), Program Evaluation Committee, School of Nursing Chair		Coordinators and Advisors submit annual reports of benchmark data on admission, progression, attrition, and completion rates to the PEC and share online via Faculty Sourcepage  PEC annually compares outcome data to the mission, goals, and expected outcomes for congruency  Chair submits annual report to the College on program evaluation activities for previous academic year, which is published on University website  Summary report is provided annually at Community Advisory meeting  PEC provides curricular committees and SONA with annual assessment report and recommendations; report is shared online via Faculty Sourcepage	Data reporting occurs on a regular basis and involves nursing faculty at all levels  Annual reports are readily accessible via the Faculty Sourcepage for review  Data reporting occurs annually by October 15 <sup>th</sup> for the previous academic year 100% of the time  100% of reports are posted to Faculty Sourcepage by October 15 <sup>th</sup> Chair's report to the College will be submitted by August 1 <sup>st</sup> for the previous academic year	Nursing faculty, College, University, community of interest, and accrediting agencies are provided consistent data-driven reports for program review and improvement

### Assumptions

Online sharing via Faculty Sourcepage is an effective means of providing accessible reports

External Factors
Assigned faculty time

SoN = School of Nursing SONA = School of Nursing Assembly PEC = Program Evaluation Committee

FOR = Faculty of Record

# CCNE Standard and Evaluation Items – Standard IV – Program Effectiveness: Aggregate Student and Faculty Outcomes Program Standard IV-D

Inputs	Out	puts	Ы		Outcomes Impact	
liiputs	Activities	Participation	Ш	Process (what & when)	Impact	Outcome
Program Standard IV-D: Aggregate student outcome data are used, as appropriate, to foster ongoing program improvement.  (PROGRAM IMPROVEMENT PROCESS)	Reports from IV-C are utilized in ongoing program improvement	Program Coordinators and Advisors (Undergraduate, LVN to RN, RN to BSN, Graduate, School Nurse), Program Evaluation Committee, Undergraduate Committee, Graduate Committee, School of Nursing Assembly		Coordinator, Advisor, and PEC reports identify student outcomes inconsistent with expected outcomes and these findings are brought to the attention of Undergraduate and Graduate Committees and SONA to develop plans for improvement  Outcome data are reviewed by PEC whenever the mission, goals, and expected outcomes are revised (by SONA)	Assessment findings are communicated to faculty at monthly curricular meetings as soon as program benchmarks are not met or programmatic concerns identified  Faculty representation on monthly curricular committees and community of interest input via bi-annual advisory meetings provides for shared decision-making in developing program improvement plans  Committee meeting minutes and Coordinator reports reflect annual program improvement 100% of the time	The School of Nursing demonstrates ongoing program improvement efforts

### Assumptions

Committee meetings provide sufficient time for the development and implementation of program improvement plans

Faculty are able to attend extra meeting sessions as needed for program improvement

External Factors	
Assigned faculty time	

Page 24

# CCNE Standard and Evaluation Items – Standard IV – Program Effectiveness: Aggregate Student and Faculty Outcomes Program Standard IV-E

Inputs	Н	Out	puts	4		Outcomes Impact	
inputs	Ц	Activities	Participation	1	Process (what & when)	Impact	Outcome
Program Standard IV-E: Aggregate faculty outcomes are consistent with and contribute to achievement of the program's mission, goals, and expected student outcomes.		Achievement of aggregate faculty outcomes are assessed by Faculty Affairs  Findings that fail to meet benchmarks are brought to the attention of School of Nursing Assembly  New faculty are oriented to the mission, goals, and expected student outcomes	Faculty Affairs: RTP/PTFEC, School of Nursing Chair  School of Nursing Assembly  School of Nursing Associate Chair, Faculty Mentor	,	Faculty WPAFs reviewed by Faculty Affairs as prescribed by MOU (annually for non-tenured, probationary faculty; every five years for tenured faculty)  Students complete faculty evaluations for every course taught each semester  New faculty are oriented at hire and assigned a faculty mentor for the first year  Chair annually reviews faculty hiring patterns and CVs to determine service, scholarship, as well as academic preparation  Chair and Faculty Affairs report problematic aggregate faculty findings to SONA when they are known to develop a plan for improvement	The School strives to achieve a faculty demonstrating the following:  (a) Representative of minority groups in the region  (b) 80% of theory/lab faculty are full-time status; 80% of clinical faculty hold minimum of MSN  (c) Faculty hired into tenure track without doctorate will obtain within 5 years of hire  (d) 50% of MSN program faculty are board certified  (e) Tenured and tenure-track faculty meet expectations for RTP in areas of teaching, University and community service, and scholarly activity  (f) Faculty evaluation mean for the School of Nursing is 3.5 or above on 1-5 scale  (g) Faculty retention is above 70%	The School of Nursing has a highly qualified faculty supported and prepared to meet the program mission, goals, and expected student outcomes

### **Assumptions**

There is infrastructure to support faculty at the various University levels Faculty select employment at the School of Nursing because their teaching philosophy is aligned with program mission, goals, and expected student outcomes

#### **External Factors**

Approval to hire faculty is dictated by the University Shortage of qualified, diverse nursing faculty

# CCNE Standard and Evaluation Items – Standard IV – Program Effectiveness: Aggregate Student and Faculty Outcomes Program Standard IV-F

Inputs	Out	puts		Outcomes Impact				
	Activities	Participation	Щ	Process (what & when)	Impact	Outcome		
Program Standard IV-F: Information from formal complaints is used, as appropriate, to foster ongoing program improvement.	Records of grievances are kept for review  Analysis of student grievances, complaints, and dismissals conducted (root cause analysis)  Recommendations are made for program improvement as necessary	Program Coordinators and Advisors (Undergraduate, LVN to RN, RN to BSN, Graduate, School Nurse), Student Affairs Committee, Graduate Committee  School of Nursing Assembly, Program Evaluation Committee, School of Nursing Chair		Coordinators, Advisors, Student Affairs Committee, and Chair keep records of formal student complaints for five years  Student Affairs (for BSN) and Graduate Committee (for MSN) conduct annual process review for any student who has been exited from a program and recommend policy changes as needed  Student Affairs and Graduate Committee reviews student handbooks annually and recommend changes in policy as needed  Grievances about faculty are reviewed immediately by the Chair per University policy  Chair analyzes complaints and grievances annually	All grievances are reviewed according to prescribed University timelines in the policy manual 100% of the time Informal grievances are addressed by the School of Nursing within 30 days	Students' due process rights are maintained  School of Nursing policies are consistently applied and updated to provide support to students  Results of grievance reviews are incorporated into program improvement		

### Assumptions

Formal grievance = grade appeal, appealing to College or University level (e.g. Associate Dean, Office of Student Affairs)
Informal = written or verbal at School of Nursing level
Legal advisement is available for the University

#### **External Factors**

Lack of faculty documentation or information (e.g. faculty not available)

## School of Nursing Curriculum Map – BS Nursing: Spring 2016

Prog Outcome → Course ♥	SO I Synth Liberal Ed	SO II Nsg Process	SO III Ldrshp Mgmt	SO IV Prof Commun	SO V Prof Values	SO VI Care Technol	SO VII Research, EBP	SO VIII Policy, Finance	SO IX Hlth Promot, Prevent	SO X Info Comp
NURS 111			I	I	I		I	I		I
<b>NURS 112</b>	I	I	I	I	I	I	I	I	I	I
<b>NURS 113</b>	I	I	I	I	I	I	I	I	I	I
NURS 120				D	D		D	D		D, M
NURS 123	D	D	D	I	I	D		I	I	D
NURS 129	D	D	D	D	D	D	D	D	D	D
NURS 136	D	D		D	D					
NURS 137	D	D	D	D	D	D	D	D	D	D
NURS 138	D	D	D	D	D		D	D	D	D
NURS 139	D	D	D	D	D	D	D	D	D	
NURS 143		M	M	M	M	D	M	M		
NURS 144	D	M	D	D	D	D	D	D	D, M	D
NURS 145	M	M	M	M	M	M	M	D		D

I = L1/Introduced

D = L2/Developed & Practiced with Feedback
 M = Summ/Demonstrated at the Mastery Level Appropriate for Graduation