B.S. in Nursing 2018-2019

Pre-licensure students enrolled in the Eleanor Mann School of Nursing (EMSON) are prepared for the role of provider of direct and indirect care, designer of care, coordinator of care and manager of care. The baccalaureate generalist nurse is a member of the profession who advocates for the patient and the profession. The Bachelor of Science in Nursing (BSN) curriculum reflects expected student learning outcomes that are consistent with the overall program outcomes.

Student Learning Outcomes - Graduates of the BSN program are expected to be able to:

- 1. Contribute leadership to health care systems, in professional organizations, and inter-professional teams to promote quality improvement and patient safety.
- 2. Design, deliver, and evaluate evidence-based health promotion/health protection interventions and programs.
- 3. Demonstrate skill in using patient care technologies, information systems, and communication devices that support safe nursing practice
- 4. Use effective professional communication and collaborative skills to deliver evidence-based care to individuals, families and communities as part of an inter-professional team.
- 5. Design, deliver, and evaluate evidence-based health promotion/health protection interventions and programs.
- 6. Assume responsibility and accountability for behaviors that reflect professional standards for moral, ethical, and legal conduct.
- 7. Conduct comprehensive and focused physical, behavioral, psychological, spiritual, socioeconomic, and environmental assessments of health and illness using developmentally appropriate approaches.

In addition, course objectives are included in each course syllabus and are designed to foster the development of knowledge, skills and attitudes necessary for baccalaureate generalist nursing practice.

The **indicators of the attainment** of the **baccalaureate of nursing program outcomes** are:(1) students will meet or exceed the national passing rate for first time baccalaureate prepared candidates on the National Council Licensure Examination for Registered Nurses (NCLEX-RN); (2) students in the RN-BSN program will successfully complete a capstone project integrating knowledge of nursing research, leadership and management, and nursing theories to design, implement, and lead a project that will improve quality and/or safety; (3) all students will demonstrate attainment of program outcomes through a systematic program evaluation process (see attachment 1). The program evaluation plan was reviewed and revised by the Program Evaluation Committee in 2018/2019 and recommendations for changes were made to full faculty in April 2019.

EMSON's RN licensure pass rates is an outcome that demonstrates program effectiveness. See Table 1.

Year of	Students Taking Exam	Students Passing the Exam	Percent Passing
exam			
2012	95	89	94%
2013	127	118	93%
2014	172	142	83%
2015	187	158	85%
2016	192	178	92.71%
2017	186	177	95.16%
2018	197	193	97.9%

Table 1. Program Summary of All First Time Candidates Licensed in all Jurisdictions

Another source of data used to assess program effectiveness is the EBI Skyfactor© survey. Upon graduation, students are provided with the online survey, which allows them to reflect on their own learning and report their satisfaction with various aspects of the program. Survey responses to (American Association Colleges of Nursing (AACN) Essential questions are examined to evaluate program effectiveness. Results from the past 6 years are reported in Table 3. Results that did not meet our benchmark of 5.5 are highlighted in red. Results indicate improvement in most areas over the past 2 years, although benchmark was not met in three areas. We attribute improvement to the regular sharing of data with faculty, addressing student concerns introduced by student representative at faculty meetings, and follow-up meetings with student focus groups to further understand and address their concerns.

				Mean (n)		
Table 3 EBI Skyfactor© Results	2013- 2014	2014- 2015	2015- 2016	2016-2017	2017-2018	2018-19
 Liberal Education for Baccalaureate Generalist Nursing Practice - To what degree did your non-nursing courses enhance your ability to: Value the ideal of lifelong learning to support excellence in nursing practice. 	4.85 (96)	5.02 (52)	5.11 (123)	4.94 (62)	5.19 (54)	4.76 (29)
2. Basic Organizational and Systems Leadership for Quality Care and Patient Safety - To what degree did the Nursing Program teach you to: Apply research based knowledge as a basis for practice	6.08 (101)	5.85 (53)	5.88 (127)	5.75 (60)	6.07 (58)	6.11 (35)
3. To what degree did the Nursing Program teach you to: Integrate theory to develop a foundation for practice	5.36 (100)	5.38 (52)	5.21 (130)	5.25 (64)	5.64 (58)	5.89 (35)
 To what degree did the Nursing Program teach you to: Use appropriate technologies to assess patients 	6.05 (101)	5.65 (52)	5.67 (128)	5.61 (64)	5.80 (56)	6.12 (33)

5.	To what degree did the Nursing						
5.	Program teach you to: Understand the	5.61	5.46	5.69	E E E ((A)	5.96 (59)	(15(24))
	effects of health policies on diverse	(100)	(52)	(131)	5.55 (64)	5.86 (58)	6.15 (34)
	populations	~ /		· · /			
6.	To what degree did the Nursing						
	Program teach you to: Incorporate	5.08	4.52	4.91	4.90 (63)	5.31 (58)	5.49 (35)
	knowledge of cost factors when	(101)	(53)	(130)	4.90 (03)	5.51 (58)	5.49 (55)
	delivering care						
7.	To what degree did the Nursing						
	Program teach you to: Communicate	5.83	5.46	5.61	5.61 (64)	5.63 (59)	6.03 (35)
	with healthcare professionals to deliver	(100)	(52)	(130)	5.01 (04)	5.05 (59)	0.05 (55)
	high quality patient care						
8.	To what degree did the Nursing		5.31	5.60			
	Program teach you to: Work with inter-	5.81 (99)	(52)	(128)	5.59 (63)	5.65 (57)	6.17 (35)
	professional teams		(32)	(128)			
9.	To what degree did the Nursing						
	Program teach you to: Assess predictive	5.96	5.45	5.59	5.53 (64)	5.88 (59)	6.03 (35)
	factors that influence the health of	(101)	(53)	(130)	5.55 (07)	5.00 (59)	0.05 (55)
	patients						
10.	To what degree did the Nursing		5.64	5.68			
	Program teach you to: Provide	5.78 (99)	(53)	(129)	5.79 (62)	5.88 (58)	6.09 (35)
	culturally competent care		(00)	(1=>)			
11.	To what degree did the Nursing	6.13	5.91	5.93			
	Program teach you to: Act as an	(101)	(53)	(129)	5.84 (62)	6.19 (59)	6.50 (34)
10	advocate for vulnerable patients		()				
12.	To what degree did the Nursing	6.26	6.11	6.07	5.04 ((2))	(17(50)	
	Program teach you to: Demonstrate	(101)	(53)	(128)	5.84 (62)	6.17 (59)	6.32 (34)
12	accountability for your own actions	``´´		~ ^			
13.	To what degree did the Nursing	6.21 (00)	6.04	5.90	5 72 (64)	6.05 (50)	6.25(24)
	Program teach you to: Incorporate	6.21 (99)	(52)	(126)	5.72 (64)	6.05 (59)	6.35 (34)
1.4	nursing standards into practice . To what degree did the Nursing						
14.	Program teach you to: Evaluate		5.75	5.60			
	individual's ability to assume	5.91 (97)	(53)	(128)	5.46 (63)	5.55 (78.6)	6.16 (32)
	responsibility for self-care		(55)	(128)			
15	To what degree did the Nursing						
15.	Program teach you to: Delegate nursing	5.69 (98)	5.58	5.60	5.49 (63)	5.84 (58)	6.16 (32)
	care while retaining accountability	5.07 (50)	(52)	(127)	5.47 (05)	5.04 (50)	0.10 (32)
16	Institution Specific Questions - Do you			1	1		
10.	feel that the standardized tests you took		6.5		4.07 (54)	4.82 (51)	
	during the program helped to identify	5.11 (99)	4.87	4.37	27.8%	19.6 % were	4.64 (25)
	areas in which you needed additional	5.11 (55)	(54)	(111)	were	neutral	1.04 (23)
	preparation before taking NCLEX?				neutral		
17.	Institution Specific Questions - How			1			
	satisfied were you with the access to		5.52				
	library resources, both online and face-	5.47 (98)	(54)				
	to-face resources?						
18.	Overall Evaluation - Regarding your				1		
	experience at this Nursing school, to		5.00	5.02			
	what degree: How inclined are you to	5.07 (99)	5.02	5.63	6.00 (64)	6.10 (60)	6.46 (35)
	recommend your nursing school to a		(53)	(129)			
	close friend?						
19.	Overall Evaluation - Regarding your	5.94 (97)	5.79	6.14	5.86 (63)	6.52 (58)	6.46 (35)
	experience at this Nursing school, to	5.54 (97)	(53)	(129)	5.60 (05)	0.52 (58)	0.40 (33)

what degree: Were you challenged to do your best academic work						
20. Overall Evaluation - When you compare the expense to the quality of your education to what degree are you satisfied with the value of the investment you made in your degree?	5.07 (61)	4.89 (54)	5.45 (126)	5.12 (64)	5.81 (57)	5.83 (35)
21. Online Environment - To what degree did the online course/technology provide: Easy-to-use software		5.86 (7)	5.34 (32)	5.72 (25)	5.72 (25)	6.25 (20)
22. Online Environment - To what degree did the online course/technology provide: Interaction between you and your instructor		6.00 (7)	5.66 (32)	6.00 (25)	5.76 (25)	6.29 (21)

Plans for 2019

The Academic Affairs Committee (AAC) of the Eleanor Mann School of Nursing has revised the Program Outcomes:

BSN Program Outcomes

- 1. Contribute leadership to promote quality care and patient safety.
- 2. Integrate evolving knowledge into clinical nursing practice.
- 3. Demonstrate skill in utilizing healthcare technology and information systems.
- 4. Apply knowledge of health care policy, finance, and regulatory environments to advocate for quality health care.
- 5. Collaborate with inter-professional teams to improve healthcare outcomes.
- 6. Provide health protection and promotion, risk reduction, and disease prevention to individuals, families, and populations.
- 7. Demonstrate behaviors that reflect altruism, autonomy, human dignity, integrity, and social justice.
- 8. Adapt nursing care to meet the needs of patients across the lifespan and health care continuum, respecting variations in populations, environments, and access to care.

The AAC is also in the process of revising the Clinical Evaluation Tool so that it will align with the program outcomes. The AAC will also identify assessments that align with the outcomes not directly addressed by the clinical evaluation tool and use the data for continuous evaluation of the curriculum.

Eleanor Mann School of Nursing Program Evaluation Plan – Updated 4.28.2019

Standard I Program Quality: Mission & Governance

Key Element	Sources of Data	Responsible Party * writes the report	Frequency of Review	Expected Outcomes
 I-A. The mission, goals, and expected program outcomes are: congruent with those of the parent institution; and reviewed periodically and revised as appropriate. 	 U of A Mission COEHP Mission EMSON Mission & Philosophy Student Outcomes Committee/Dept. Minutes EMSON and Global Campus Websites 	 Standing committees CNO council Director Assistant director UG/GR program coordinators 	Every 4 years Last review 8/2018	EMSON mission, goals and expected student outcomes are accessible to students. They are congruent and consistent with parent institution and professional nursing standards and guidelines.
I-B. The mission, goals, and expected program outcomes are consistent with relevant professional nursing standards and guidelines for the preparation of nursing professionals.	 UG/GR Catalogs EMSON Strategic Plan Student handbooks EMSON and Global Campus websites Minutes (AAC, Faculty) AACN Essentials of Baccalaureate Education (2008) AACN Essentials of Master's Education in Nursing (2011) AACN Essentials of Doctoral Education for Advanced Nursing Practice (2006), Criteria for Evaluation of Nurse Practitioner Programs (NTF, 2016) 	 Academic Affairs Committee CNO Council UG/GR program coordinators 	Every 4 years Last review 8/2018	Systematic reviews are conducted. They include input from community of interest to foster program improvement.
I-C. The mission, goals, and expected program outcomes reflect the needs and expectations of the community of interest.	 CNO Council Committee/program minutes Students: course evaluations, end-of-program evaluations; advising sessions Alumni surveys 	 Director Assistant director UG/GR program coordinators 		
I-D. The nursing unit's expectations for faculty are	EMSON Personnel Document EMSON server	Director	Yearly - COEHP August, 2018	Expected faculty outcomes are clearly identified, written (documented in

written and communicated to the faculty and are congruent with institutional expectations.	 Annual Peer/Director faculty evaluations UA Promotion & Tenure policies ASBN and CCNE Annual Reports 	 UG/GR Program Coordinators *Peer evaluation committee 		faculty handbook) & shared with faculty by the director. They are congruent with those of parent institution.
I-E. Faculty and students participate in program governance.	 Committee Minutes Faculty Handbooks Student representatives attend program level meetings 	 EMSON standing Committees Director 	ongoing	Roles of faculty and students in governance of program are clearly defined and promote participation.
 I-F. Academic policies of the parent institution and the nursing program are congruent and support achievement of the mission, goals, and expected program outcomes. These policies are: fair and equitable; published and accessible; and reviewed and revised as necessary to foster program improvement. 	 UG/GR Catalogs University, college and school's Web pages Faculty/Student/Staff Handbooks Committee Minutes (Faculty, AAC, FAC, SAC) University Provost's Office Course syllabi COEHP Committee Minutes 	 EMSON standing committee chairs UG/GR Program Coordinators Director Assistant director 	ongoing	Nursing faculty are involved in development, review, and revision of academic program policies. Differences in EMSON and COEHP/UA are identified and are in support of achievement of the program's mission, goals and expected student outcomes. A process is in place by which policy review occurs annually and revisions are made as needed.
I-G. The program defines and reviews formal complaints according to established policies.	 Student Handbooks Record of formal complaints (FAC and/or SAC minutes) 	 UG/GR program coordinators Director Assistant director 	Ongoing	A formal complaint is defined and a record compiled of those complaints.
I-H. Documents and publications are accurate. A process is used to notify constituents about changes in documents and publications.	 UG/GR Catalogs EMSON Web-Site EMSON Admission materials Student Handbooks Recruitment materials 	 EMSON Standing Committee Chairs GR/UG Program Coordinators Director Assistant director 	Ongoing	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. Accreditation status is publicly disclosed.

Key Element	Data	Responsible Party * writes the report	Frequency	Expected Outcomes
II-A. Fiscal resources are sufficient to enable the program to fulfill its mission, goals, and expected outcomes. Adequacy of fiscal resources is reviewed periodically, and resources are modified as needed.	 EMSON Budget Budget Priorities for fiscal year (Minutes) Simulation Lab Inventory Foundation Budgets Tele-fee priorities AACN Salaries of Instructional and Administrative Nursing Faculty in Baccalaureate and Graduate Programs in Nursing 	 UG/GR Program Coordinators Faculty COEHP Development Office *Director 	ongoing	The budget enables achievement of program's mission, goals and expected faculty/student outcomes. The budget also support the development, implementation, and evaluation of program. Nursing compensation supports recruitment & retention of qualified faculty. Physical space is sufficient and enables EMSON to meet mission, goals, and expected student/faculty outcomes. A process is in place for regular review of EMSON's fiscal and physical resources and improvements are made as appropriate.
II-B. Physical resources and clinical sites enable the program to fulfill its mission, goals, and expected outcomes. Adequacy of physical resources and clinical sites is reviewed periodically, and resources are modified as needed.	 EBI/Skyfactor exit surveys; alumni surveys Student end-of-course surveys End-of-program surveys Readiness to practice survey Faculty satisfaction survey 	 EMSON Standing Committee Chairs *Director 	ongoing	
II-C. Academic support services are sufficient to meet program and student needs and are evaluated on a regular basis.	 Faculty surveys of resources Student survey of resources Academic advisors 	 *Director EMSON standing committee chairs UG/GR program coordinators 	ongoing	Academic support services (library, IT, Global Campus, admission & advising services) are regularly reviewed and found to be adequate for students and faculty to meet program requirements and achieve mission, goals, and expected student/faculty outcomes. Improvements are made as appropriate.
 II-D. The chief nurse administrator of the nursing unit: is a registered nurse (RN); holds a graduate degree in nursing; holds a doctoral degree if the nursing unit offers a graduate program in nursing; is vested with the administrative authority to accomplish the mission, goals, 	 Vitae Director's annual evaluations 	 COEHP Dean *Program Evaluation Committee 	ongoing	The Director has budgetary, decision-making, and evaluation authority comparable to that of chief administrators of similar units at UA. She consults, as appropriate with faculty and other communities of interest, to make decision to accomplish the mission, goals, and expected student/faculty outcomes. The Director is perceived by the communities of interest to be an effective leader of the nursing unit.

 and expected program outcomes; and provides effective leadership to the nursing unit in achieving its mission, goals, and expected program outcomes. 				
 II-E. Faculty are: sufficient in number to accomplish the mission, goals, and expected program outcomes; academically prepared for the areas in which they teach; and experientially prepared for the areas in which they teach. 	 Faculty Vitae Faculty list consisting of academic rank, educational degrees, licensure, certifications, and experiences. Faculty Workload guidelines List of course/clinical sections Status of faculty searches EMSON faculty/course evaluations Hiring requests 	 Director UG/GR Program Coordinators EMSON Faculty Standing Committee *Program Evaluation Committee 	ongoing	The FTE of faculty formula for calculating FTE is clearly delineated; the mix of FT and PT faculty is appropriate to achieve mission, goals, and expected student/faculty outcomes. Faculty-student clinical ratios (1:8 BSN, 1:6 DNP) meet Board of Nursing's and accrediting body's professional practice standards. Faculty are academically prepared for the areas in which they teach. Rationale is provided for the use of faculty who do not have a graduate degree. Faculty hold RN licensure. Clinical faculty are experienced in the clinical area of the course and maintain clinical expertise. Faculty supervising the DNP program hold appropriate licensure and certification.
II-F. Preceptors (e.g., mentors, guides, coaches), if used by the program as an extension of faculty, are academically and experientially qualified for their role.	 Preceptor list with credentials Preceptor contracts & orientation Preceptor vitae Student evaluations of preceptor(s) Clinical coordinator evaluation of preceptor 	 *UG/GR Program Coordinators Course faculty 	ongoing	The roles of preceptors or mentors with respect to teaching, supervision, and student evaluation are clearly defined; congruent with mission, goals, expected student outcomes; and congruent with relevant professional nursing standards &/or guidelines. Preceptors and/or mentors have the expertise to support student achievement of expected learning outcomes. Preceptor/mentor performance expectations are clearly communicated to preceptors.
II-G. 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.	 COEHP Annual Report Development offerings (FAC & TFSC sponsored) Faculty Vitae Annual faculty evaluations Faculty workloads 	 Director EMSON Standing Faculty Committees UG/GR program poordinators 	ongoing	Institutional support is available to promote faculty outcomes congruent with defined expectations of the faculty role (teaching, research, practice, service) and in support of the mission, goals, and expected student outcomes.

	 *Program Evaluation 	
	Committee	

Standard III Program Quality: Curriculum and Teaching-Learning Practices

 III-A. The curriculum is developed, implemented, and revised to reflect clear statements of expected student outcomes that: are congruent with the program's mission and goals; are congruent with the roles for which the program is preparing its graduates; and consider the needs of the program-identified community of interest. 	 AAC minutes UG/GR program minutes Curriculum plan Program outcomes EMSON course & clinical evaluations EMSON faculty evaluations of clinical sites CNO meetings 	 Academic Affairs Committee Chair Assistant director *UG/GR program coordinators 	Every 4 years BSN Jr. level courses 12/2019 BSN Sr. level Courses12/2019 MSN courses 4/2020 DNP courses 4/2021 RN/BSN 4/2019 LPN/BSN 10/2018;10/2022	Curricular objectives (course, unit, Level, competencies) provide clear statement of expected individual student learning outcomes which contribute to the achievement of the mission, goals, and expected aggregate student outcomes.
III-B. Baccalaureate curricula are developed, implemented, and revised to reflect relevant professional nursing standards and guidelines, which are clearly evident within the curriculum and within the expected student outcomes (individual and aggregate). Baccalaureate program curricula incorporate The Essentials of Baccalaureate Education for Professional Nursing Practice (AACN, 2008).	 AR State Board of Nursing regulations AACN standards: The Essentials of Baccalaureate Education for Professional Nursing Practice (2008) 	 Academic Affairs Committee Chair Assistant director *UG/GR Coordinators 	Every 4 years • BSN Jr. level courses • 12/2019 • BSN Sr. level Courses12/2019 • RN/BSN 4/2019 • LPN/BSN 10/2018;10/2022	Each degree program incorporates professional nursing standards and guidelines relevant to that program, area, role, population focus, or specialty. The program clearly demonstrates where and how content, knowledge, and skilled required by identified sets of standards are incorporated into the curriculum.
III-C. Master's curricula are developed, implemented, and revised to reflect relevant professional nursing standards	 AACN standards: The Essentials of Master's Education in Nursing (2011) 		Every 4 years • MSN courses 4/2020	

			I	
and guidelines, which are				
clearly evident within the				
curriculum and within the				
expected student outcomes				
(individual and aggregate).				
 Master's program curricula 				
incorporate professional				
standards and guidelines as				
appropriate.				
a. All master's degree				
programs incorporate The				
Essentials of Master's				
Education in Nursing (AACN,				
2011) and additional relevant				
professional standards and				
guidelines as identified by the				
program.				
b. All master's degree				
programs that prepare nurse				
practitioners incorporate				
Criteria for Evaluation of Nurse				
Practitioner Programs (NTF,				
2016).				
 Graduate-entry master's 				
program curricula incorporate				
The Essentials of Baccalaureate				
Education for Professional				
Nursing Practice (AACN, 2008)				
and appropriate graduate				
program standards and				
guidelines.				
guidelines.				
III-D. DNP curricula are	AACN standards:		Every 4 years	
developed, implemented, and	The Essentials of Doctoral			
revised to reflect relevant	Education for Advanced		DNP courses	
professional nursing standards	Nursing Practice (2006)		8/2019	
and guidelines, which are	Criteria for Evaluation of Nurse		5,2015	
clearly evident within the	Practitioner Programs (NTF, 2016)			
curriculum and within the				
expected student outcomes				
(individual and aggregate).				
 DNP program curricula 				
incorporate professional				
		1		

standards and guidelines as appropriate.	
appropriate.	
a. All DNP programs	
incorporate The Essentials of	
Doctoral Education for	
Advanced Nursing Practice	
(AACN, 2006) and additional	
relevant professional standards	
and guidelines if identified by	
the program.	
b. All DNP programs that	
prepare nurse practitioners	
incorporate Criteria for	
Evaluation of Nurse	
Practitioner Programs (NTF,	
2016).	
Graduate-entry DNP program	
curricula incorporate The	
Essentials of Baccalaureate	
Education for Professional	
Nursing Practice (AACN, 2008)	
and appropriate graduate	
program standards and	
guidelines.	
III-E. Post-graduate APRN N/A	
certificate program curricula	
are developed, implemented,	
and revised to reflect relevant	
professional nursing standards	
and guidelines, which are	
clearly evident within the	
curriculum and within the	
expected student outcomes	
(individual and aggregate).	
Post-graduate APRN certificate	
programs that prepare nurse	
practitioners incorporate	
Criteria for Evaluation of Nurse	
Practitioner Programs (NTF,	
2016).	

 III-F. The curriculum is logically structured to achieve expected student outcomes. Baccalaureate curricula build on a foundation of the arts, sciences, and humanities. Master's curricula build on a foundation comparable to baccalaureate-level nursing knowledge. DNP curricula build on a baccalaureate and/or master's foundation, depending on the level of entry of the student. Post-graduate APRN certificate programs build on graduate-level nursing competencies and knowledge base. 	• Self-study	 Assistant Director *UG/GR Program Coordinators Academic Affairs Committee Chair 	In conjunction with review of courses	BSN faculty and students can articulate how knowledge from courses in the arts, sciences, and humanities is incorporated into nursing practice. RN to BSN program demonstrates how these nurses acquire BSN competencies and essentials. MSN and DNP programs incorporate generalist knowledge from BSN and delineate how students acquire doctoral- level competencies of Essentials.
 III-G. Teaching-learning practices: support the achievement of expected student outcomes; consider the needs and expectations of the identified community of interest; and expose students to individuals with diverse life experiences, perspectives, and backgrounds. 	 EMSON course syllabi End of Course/Faculty Evaluations End of Course reports UG/GR Dept. minutes Alumni/Exit surveys CNO Council minutes Clinical evaluations 	 Assistant director *UG/GR Program Coordinators Academic Affairs Committee Chair 	ongoing	Teaching-learning practices and environment (classroom, clinical, lab, simulation, distance education) support the achievement of individual student learning outcomes identified in course, unit, and/or level objectives. The curriculum and teaching-learning practices are appropriate to the student population and consider the needs of the program- identified community of interest.

 III-H. The curriculum includes planned clinical practice experiences that: enable students to integrate new knowledge and demonstrate attainment of program outcomes; foster interprofessional collaborative practice; and are evaluated by faculty. 	 Clinical Course Syllabi Faculty meeting minutes AAC minutes PT Clinical faculty evaluations UG/GR Dept. Minutes Clinical Affiliation Agreements Clinical evaluation tool Simulation scenarios 	 Assistant director *UG/GR Program Coordinators Academic Affairs Committee Chair 	Ongoing	Students in each degree program have the opportunity to develop professional competencies in practice settings aligned to the educational preparation. Clinical practice experiences are provided for students in all programs, including those with distance education offerings. Clinical practices are designed to ensure students are competent to enter nursing practice at the level indicated by the degree. The design, implementation, and evaluation of clinical practice experiences are aligned to student and program outcomes.
III-I. Individual student performance is evaluated by the faculty and reflects achievement of expected student outcomes. Evaluation policies and procedures for individual student performance are defined and consistently applied.	 Student Handbooks EMSON Clinical Evaluation tools Course syllabi 	 *UG/GR Program Coordinators Academic Affairs Committee Chair Course faculty 	Ongoing	Evaluation of student performance is consistent with expected student outcomes. Grading criteria are clearly defined for each course, communicated to students, and applied consistently. A process is in place for communicating the evaluation of individual student performance to students.
III-J. The curriculum and teaching-learning practices are evaluated at regularly scheduled intervals, and evaluation data are used to foster ongoing improvement.	 Alumni/Exit surveys Student evaluations of courses UG/GR Dept. minutes End-of-course reports 	 Academic Affairs Committee Chair *UG/GR Program Coordinators 	Every semester	Faculty use data from student evaluations to inform decisions that facilitate achievement of student outcomes.

Standard IV Program Effectiveness: Assessment and Achievement of Program Outcomes

Key Element	Data	Responsible Party * writes the report	Frequency	Expected Outcome
IV-A A systematic process is used to determine program	Program Evaluation Plan	 *Program Evaluation Committee 	Ongoing	A process is in place that is written, ongoing, comprehensive, uses quantitative, and
effectiveness.		Director		qualitative data, has timelines for collection,
		 Assistant director 		

		UG/GR program coordinators		review, and analysis of data, and is periodically reviewed & revised. The records are maintained on the EMSON server.
IV-B. Program completion rates demonstrate program effectiveness.	 BSN, MSN, and DNP graduation rates Attrition data 	 UG/GR Program Coordinators Assistant director *Director 	Yearly May	Each program demonstrates achievement of required program outcomes; completion rates are 70% or higher.
IV-C. Licensure pass rates demonstrate program effectiveness.	NCLEX results	 UG/GR Program Coordinators Assistant director *Director 	Ongoing	The NCLEX pass rate is 80% or higher for first- time takers. Licensure rates for APRNs are 80% or higher for first-time takers.
IV-D. Certification pass rates demonstrate program effectiveness.	Certification Rates	 UG/GR Program Coordinators Assistant director *Director 	Ongoing	Certification pass rates are 80% or higher for first-time takers.
IV-E. Employment rates demonstrate program effectiveness.	Graduate surveys	 UG/GR Program Coordinators Assistant director *Director 	After graduation	The employment rate is 70% or higher for each program (BSN, MSN, and DNP).
IV-F. Data regarding completion, licensure, certification, and employment rates are used, as appropriate, to foster ongoing program improvement.	• Standing committee minutes	 UG/GR Program Coordinators Assistant director *Director 	Ongoing	The program uses outcome data for program improvement. Provide examples.
IV-G. Aggregate faculty outcomes demonstrate program effectiveness.	 Annual Faculty Evaluation EMSON Personnel Document Student evaluations of course 	 Personnel committee *Director PEC 	Annually - spring	 Faculty achieve aggregate rating of 2.5 on 3-point scale per faculty evaluation document Aggregate student course evaluations (end of course survey) reflect at least a 4.25 on a 5-point scale on the following statements: Q5: Teaching and learning practices and environments were appropriate for achieving course objectives Q8: This course encourages me to think critically

IV-H. Aggregate faculty outcome data are analyzed and used, as appropriate, to foster ongoing program improvement.	 Annual faculty evaluation Student evaluations of course 	 Personnel committee *Director Assistant director 	Ongoing	Aggregate data are reviewed and recommendations for improvement are addressed by the appropriate committee or course faculty. Examples provided in formal reports.
IV-I. Program outcomes demonstrate program effectiveness.	 Student Satisfaction Surveys End of program surveys Outcome assessment data Clinical evaluations 	 UG/GR Program Coordinators Assistant director *Director 	Ongoing	 100% of students in cohort achieve 75% or higher on NURS 4722 clinical evaluation 100% of students in cohort achieve 75% or higher in capstone course evaluation (RN- BSN) 100% of students in cohort achieve 75% or higher on NURS 6244 clinical evaluation Each item on the Skyfactor End of Program survey will score at least 5.5 on a 7-point scale. Aggregate score on the DNP project rubric – to be determined
IV-J. Program outcome data are used, as appropriate, to foster ongoing program improvement.	 UG/GR dept. minutes SAC/AAC minutes Kaplan results NCLEX/Certification data Program completion data Student outcome assessment data Student satisfaction survey Employer surveys 	 UG/GR Program Coordinators Assistant director Director Faculty Committees Faculty 	Ongoing	The program uses outcome data for program improvement (Ex: completion, licensure, certification, employment rates, program outcomes, and formal complaints). Examples provided in formal reports.