

### **Master Evaluation Plan**

A nursing education program is a dynamic structure that requires on-going evaluative input to maintain its quality and relevance. CCNE accreditation and State Board of Nursing approval requires evaluative data as evidence that criteria/standards are being met. This Master Evaluation Plan provides a systematic, comprehensive, on-going approach to evaluation. The file is updated each Academic Year by the Academic Programs Team for use by the College of Nursing throughout the next year. This creates a historical record of evaluations done, decisions made, and follow up plans.

#### **Evaluation Framework**

In 1997, the CDC Director convened an Evaluation Working Group to establish a framework that combined evaluation with program management. The work of that group included the input of hundreds of stakeholders in the field of public health and resulted, in 1999, in the Framework for Program Evaluation. Intentionally broad, the framework was intended to apply to a wide variety of organized public health activities, including education (Centers for Disease Control and Prevention, 1999).

The College of Nursing at Montana State University has adopted and updated this broad framework to direct the evaluation process of its programs. Structurally, the College has adapted the 2018 Amended CCNE Standards for Accreditation to help guide which aspects of the program to evaluate.



Adapted Framework for Evaluation in Public Health

(Centers for Disease Control and Prevention, 1999)

#### **Definitions**

<u>Accuracy Standards:</u> intended to increase the dependability and truthfulness of evaluation representations, propositions, and findings, especially those that support interpretations and judgments about quality.

<u>Community of Interest:</u> Any person or group that is affected by the program or its evaluation. The CON has both internal and external communities of interest. Internal communities of interest include CON faculty, staff, students and committees. External communities of interest include MSU and MUS partners, employers, state boards of nursing, and other regulatory bodies.

<u>Comprehensive Evaluation:</u> integrades both formative and summative evaluation.

<u>Evaluation Accountability Standards:</u> encourage adequate documentation of evaluations and a metaevaluative perspective focused on improvement and accountability for evaluation processes and products.

**External Measures:** NCLEX scores, clinical supervisor evaluations

External Community of Interest: employers, clinical supervisors, CCNE

<u>Evaluation</u>: the systematic investigation of the quality of programs, projects, subprograms, subprojects, and/or any of their components or elements, together or singly, for the purposes of decision making, judgments, conclusions, findings, new knowledge, organizational development, and capacity building in reponse to the needs of identified stakeholders, leading to improvement and/or accountability in the users' programs and systems, ultimately leading to organizational or social value.

*Feasibility Standards:* intended to increase evaluation effectiveness and efficiency.

<u>Formative Evaluation:</u> intended to improve a program's process and services by identifying areas for improvement while commending activities shown to be effective.

Internal Measures: Student GPA, progression, graduation, faculty clinical evaluations, standardized test results (i.e., Kaplan)

<u>Internal Community of Interest:</u> CON Dean, faculty, staff, students, and alumni

<u>Program Evaluation Standards:</u> List of <u>30 standards developed by the Joint Committee on Standards for Education Evaluation</u>, organized into five groups for the Adapted CDC Framework for Evaluation: Utility, Feasibility, Propriety, Accuracy, and Evaluation Accountability. These standards answer the question, "Will this evaluation be effective?"

<u>Program Evaluation Steps</u>: An ordered set of <u>six connected steps</u> in the Adapted CDC Framework for Evaluation: Engage Community of Interest, Describe the program, Focus the Evaluation Design, Gather Credible Evidence, Justify Conclusions, and Ensure Use and Share Lessons Learned.

<u>Propriety Standards:</u> support what is proper, fair, legal, right and just in evaluations.

<u>Strategy</u>: action item or next step to be taken after considering the analysis and results of the evaluation. Should include any feedback loops or follow-up required

<u>Summative Evaluation</u>: intended to assess the overall merit of a program and is conducted upon program completion

Utility Standards: intended to increase the extent to which program communities of interest find evaluation processes and products valuable in meeting their needs.	

## **Program Quality: Mission and Governance**

The mission, goals, and expected program outcomes are congruent with those of the parent institution, reflect professional nursing standards and guidelines, and consider the needs and expectations of the community of interest. Policies of the parent institution and nursing program clearly support the program's mission, goals, and expected outcomes. The faculty and students of the program are involved in the governance of the program and in the ongoing efforts to improve program quality.

I-A	• congru	n, goals, and expected progruent with those of the parented periodically and revised	t institution; and				
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies	
Mission & Vision every three years or as needed. Next cycle in 2026.  Strategic Plan every five years or as needed.	• EC • UAAC • GAAC	<ul> <li>CON's Mission and Vision will be reviewed and approved every three years</li> <li>CON's Strategic plan will be reviewed and approved every five years</li> <li>CON's Program Outcomes will be reviewed according to the timeline in Standard</li> </ul>	Review appropriateness and alignment of CON Mission, Vision, Strategic Plan, and Program Outcomes with MSU's Mission, Vision, & Values	<ul> <li>Meeting Minutes</li> <li>Website</li> <li>Updated Mission &amp; Vision</li> <li>Updated Program Outcomes</li> </ul>	Not reviewed this year.	Continue to monitor.	
Amended 2023. Next cycle in 2026. → See also Standards I-B, I- C, IV-A		IV-A.					
Annual check in. Next revision 2022	• EC	Diveristy and Inclusion Plan is reviewed. Also consider congruence with MSU's Diversity & Inclusion Plan.	EC will review progress annually. Renewed plan to be considered in 2022.	<ul> <li>Meeting Minutes</li> <li>Annual Report</li> <li>Website</li> <li>MSU Diversity &amp; Inclusion Self-Study</li> </ul>			
I-B		The mission, goals, and expected program outcomes are consistent with relevent professional nursing standards and guidelines for the professionals.					

Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Mission &	• EC	CON's Mission and Vision	Review alignment of CON	Meeting Minutes	Not reviewed this year.	Continue to monitor.
Vision every	• UAAC	will be reviewed and	Mission, Vision, Strategic	• Website		
three years or	• GAAC	approved every three years	Plan, and Program	<ul><li>Updated Mission &amp;</li></ul>		
as needed. Next		• CON's Strategic plan will	Outcomes with relevant	Vision		
cycle in 2026.		be reviewed and approved	professional nursing	Updated Program		
		every five years	standards and guidelines.	Outcomes		
Strategic Plan		• CON's Program Outcomes				
every five years		will be reviewed according				
or as needed.		to the timeline in Standard				
Amended		IV-A				
2023. Next						
cycle in 2026.						
→ See also						
Standards I-A, I-						
C, IV-A						
-,						
I-C	The missio	n, goals, and expected progr	am outcomes reflect the n	eeds and expectations of	the community of interes	st.
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies

Mission & Vision every three years or as needed. Next	• EC • CDs • UAAC • GAAC	<ul> <li>CON's Mission and Vision will be reviewed and approved every three years</li> <li>CON's Strategic plan will</li> </ul>	Review alignment of CON Mission, Vision, Strategic Plan, and Program Outcomes with	<ul><li>Meeting Minutes</li><li>Student Surveys</li><li>Clinical Advisory Group Meeting minutes</li></ul>	Not reviewed this year.	Continue to monitor.
cycle in 2026.  Strategic Plan every five years or as needed. Amended 2023. Next cycle in 2026.  → See also Standards I-A, I-B, III-A, IV-A, IV-I	• Faculty Council	be reviewed and approved every five years • CON's Program Outcomes will be reviewed according to the timeline in Standard IV-A	community of interest.			
I-D	The nursin	g unit's expectations for facu	ulty are written and commo	unicated to the faculty and	d are congruent with inst	tutional expectations.
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Role & Scope annually, NTT on three year cycle according to university agreements, Position descriptions as needed.	• Faculty Council • MSU HR • LT • NTT Union	Tenure Track Role & Scope documents are affirmed annually. Position desriptions are updated as needed. Collective bargaining agreement updated as per university agreement with union.	Reviewed for currency and affirmed by faculty vote.	<ul> <li>Tenure Track Role and Scope documents</li> <li>Non Tenure Track Collective Bargaining Agreement</li> <li>Position Descriptions</li> </ul>	Under review by NRFC.	
I-E	Faculty an	d students participate in pro	gram governance.			
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies

Reviewed every	Faculty	Policy F-1 , College of	Faculty Council solicits	• Policy F-1 edits	Updated at May GFM.	
five years and	Council	Nursing Faculty	feedback from EC, Faculty	· ·	,	
as needed. Next		Organization Bylaws is	Council, GAAC, NTT			
review 2025		reviewed once every five	Promition Review			
		years or as needed.	Committee, NFRC,			
			Scholarship Committee,			
			Scholastic Committee,			
			Search Committee, UAAC			
			on governance structure.			
			Are faculty and students			
			included in pertinent			
			decision-making?			
Reviewed	• Student	The College of Nursing will	Assistant Campus	Meeting Minutes	Full student	Continue to support
annually	Forum	have an active and fully-	Directors provide local	• Fiscal Reports	representation in GAAC	Continue to support
amradiny	• ACDs	represented student	campus support for	Updated policies and	and UAAC. Student	
	• DAF	governance organization	Student Forum	procedures	feedback gathered for	
	• ADAA	80.0	representatives. DAF	p. 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Red Shelf transition AY	
			provides finance		24-25	
			consultation and the			
			ADAA provides academic			
			support			
	Acadamia	maliaina aftha manaut institu				unicaio a contra contra d
		utcomes. These policies are:		am are congruent and sup	port achievement of the	mission, goals, and expected
I-F	. •	d equitable;				
1-1		thed and accessible; and				
		wed and revised as necessary	to foster program improve	ement.		
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
		.,	,		55 -5	,

Reviewed every	• EC	The College of Nursing	Individual committees	• College of Nursing	Policy Index updated	
three years.	• UAAC	Policies and Procedures	are responsible for Level I	Policies and Procedures	with AY 23-24 reviews	
Next review	• GAAC	policy is reviewed every	review and changes.	policy	and revisions.	
2023.	<ul><li>Faculty</li></ul>	three years. All policies are	Faculty are provided with	MSU Policies and		
		reviewed every three years	a two-week comment	Procedures		
		or as needed.	period. Feedback is	<ul> <li>Meeting Minutes</li> </ul>		
			reviewed by committee	<ul> <li>CON website</li> </ul>		
			and finalized. Level II			
			provides approval and			
			submits for publication			
			on the CON website.			
I-G	The progra	nm defines and reviews form	al complaints according to	established policies.		
T'	0		Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Timeline	Parties	Level of Achievement	Method of Assessment	LVIGCIICC	riggregate nesarts	Anulysis & strutegies
As needed	• ET	MRJCON has a procedure	Procedure exists and	Complaint Procedure	One formal student	Issue resolved with decision
		MRJCON has a procedure for formal complaints and	-			<u> </u>
		MRJCON has a procedure	Procedure exists and complaints are reviewed according ot the	Complaint Procedure	One formal student	Issue resolved with decision
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
		MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the	Complaint Procedure     Student Handbooks	One formal student complaint submitted	Issue resolved with decision not to use the book moving
As needed	• ET	MRJCON has a procedure for formal complaints and	Procedure exists and complaints are reviewed according ot the procedure	Complaint Procedure     Student Handbooks     Student Complaints	One formal student complaint submitted for NRSG 314 textbook.	Issue resolved with decision not to use the book moving forward.

• AP Team	The AP Team Tracker is	AP Team meets in	<ul> <li>Meeting Minutes</li> </ul>	Have hired Academic	Work remaining:
	updated for each academic	summer to update the AP	<ul><li>Updated AP Team</li></ul>	Program Coordinator	<ul> <li>Build in website review</li> </ul>
	year to track various	Team Tracker	Tracker	who will be working on	timelines (Fall 2024)
	timelines		<ul> <li>Updated website</li> </ul>	this item.	<ul> <li>Will be moving AP Team</li> </ul>
			<ul> <li>Updated published</li> </ul>		tracker to different format
			materials		(Fall 2024)
		updated for each academic	updated for each academic year to track various timelines summer to update the AP Team Tracker	updated for each academic year to track various summer to update the AP Team Tracker Tracker	updated for each academic year to track various timelines  summer to update the AP Team Tracker  Team Tracker  • Updated AP Team Who will be working on this item.  • Updated published

# Program Quality: Institutional Commitment and Resources

The parent institution demonstrates ongoing commitment to and support for the nursing program. The institution makes resources available to enablet he program to achieve its mission, goals, and expected outcomes. The faculty and staff, as resources of the program, enable the achievement of the mission, goals, and expected program outcomes.

II-A		ources are sufficient to enab ally, and resources are modif		s mission, goals, and expe	cted outcomes. Adequacy o	f fiscal resources is reviewed
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Annually in April/May	• Dean • DAF	Submit budget according to university budgeting process	See MSU budgeting process	<ul> <li>Budget reports</li> <li>Annual budget</li> </ul>	FY 25 Submitted -Campuses set programming fee budgets -Concerns for a couple of expenditure areas: SIM, ABSN Enrollment, Campus Clinical Coordinator Role	Had a deficit concluding FY 24. Setting up early warning indicators and committees to review expenditures for FY 25.
Annually December- March	• Dean • DAF • ET • LT	Submit plans for MSU's reinvestment processes	See evaluation in submissions	• CFAC/EFAC (annual) • Reinvestment (bi-annual)	Submitted for FY 25. Awarded \$204,000+	
Bi-annually	<ul><li>Dean</li><li>DAF</li><li>ET</li></ul>	Program fees			Not this year	Next year
Annually in June	• Dean • DAF	Close out budget for fiscal year	Dean and DAF meet to review budget for fiscal year		FY 24 closed with roughly \$190,000 deficit. Came from BOR savings account for the College	Had a deficit concluding FY 24. Setting up early warning indicators and committees to review expenditures for FY 25.
Monthly	• Dean • DAF • LT • FSS	Review all budgets in the CON			Quarterly meetings with Campuses and partners to review budget and spending were conducted	FY 25, planning a committee to review workload. Specifically for SIM.

Bi-annually	• Dean • DAF • VPREDGE	Look at F & As and start- ups			New university process for FY 25. Provide VP Red a budget in March for IDC returns; VPRED covers 100% of startups. Roughly \$200,000+ in IDC returns.	Created new research office position. Failed search. Rethinking position.
Annually See II-C	• ET	Organizational structure meets the needs of the CON	<ul> <li>Review Organization</li> <li>Chart</li> <li>Review position and role descriptions</li> </ul>	<ul> <li>Updated Organization</li> <li>Chart</li> <li>Updated position and role descriptions</li> </ul>	Small changes.	Need to update for AY 24-25.
II-B	-	esources and clinical sites er es is reviewed periodically,			ected outcomes. Adequac	y of physical resources and
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Every Semester	• LT • VP Admin & Finance	Review of physical space		<ul><li>Space MOUs</li><li>Leases</li><li>New buildings</li></ul>	Up to date.	Awaiting new buildings.
Spring Semester	• LT • CON UIT	Review of computers & technology	Make requests for EFAC, CFAC, Strategic Funding, etc.	EFAC     CFAC     Strategic funding	Submitted for FY 25. Awarded \$204,000+	
Every Semester	• LT • SIM coordinat or	Review of SIM investments		Simulation Team minutes	Will be buying 2 Victorias this year (Billings/Bozeman).	

Annually with major clinical partners	• CD and/or Dean	Assess availability of clinical sites at undergraduate and graduate levels:  • Contract Database  • Clinical Placement Database  • Faculty survey  • Student Survey	Review of survey responses on clinical capacity given to faculty, students, and clinical agencies	Survey data reports     Dean's Clinical Advisory Council Meeting minutes	Great Falls Clinical Meeting Minutes (9/6/2023) discussed new buildings.	Work remaining: • Review with administrative team at annual retreat (end of May 2024)
Every semester	• Dean •CDs • LT • Local Clinical Advisory Boards	Secured adequate clinical experiences for each campus	Dean shares information related to adequacy of clinical learning opportunities after meeting with Local Clinical Advisory Boards. Changes discussed as needed.	Course clinical schedules     Student Surveys     Faculty Surveys	Added opportunity for clinical faculty to comment on adequacy on clinical experiences and changes made on the IFS grid.	Will track moving forward.
With changes of enrollment	• Dean • CDs • BON • LT • Clinical Agencies	Internally identified ability to meet substantive enrollment change criteria for the BON		<ul> <li>Letters of Support</li> <li>Substantive Change</li> <li>Report to the BON</li> </ul>	MT BON approved strategic enrollment growth through 2030	No changes in enrollment.
Annually at time of graduate admissions	<ul><li>Dean</li><li>ADAA</li><li>Leads</li><li>Clinical</li><li>Placemen</li><li>t</li><li>Coordinat</li><li>or</li></ul>	The program evaluates clinical capacity at the graduate level when admitting new cohorts	Dean, ADAA, Program Leads, and Clinical Placement Coordinator meet to evaluate existing clinical capacity and make a plan for enrollment numbers	<ul> <li>Misty's spreadsheet</li> <li>Graduate Enrollment</li> <li>Projection Worksheet</li> <li>Typhon</li> </ul>	Projected 10 midwifery admits for Fall 2024. Kept FNP admit at 24 for Fall with thought to capacity limits with Midwifery addition.	Monitor enrollment and ability to meet capacity.

SIM Investment See III-H	• DAF • CDs	Each campus incorporates multiple levels of standardized simulation opportunities for students to achieve program outcomes	Annually review campus technology needs, curricular effectiveness.	Student Surveys     Faculty Surveys	Closed Ticket 2022-II-B	Monitor
II-C	Academic	support services are sufficie	ent to meet program and st	tudent needs and are evalu	ated on a regular basis.	
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
• Pre-Nursing	<ul><li>Faculty</li></ul>	Review Student Advising	Review of Faculty and	<ul> <li>Meeting Minutes</li> </ul>	Developed and delivered	Work remaining:
advising	Advisors		Student responses to	<ul> <li>Advising Satisfaction</li> </ul>	Academic Advising	Work with Advising
staffing	• Pre-		survey	Survey	Survey for nursing	Commons to explore potential
evaluated annually	Nursing Advisors			Graduate Student Survey	faculty	for advisor survey.
• Review of surveys annually	Students • CDs					
Annually	<ul><li>Library</li><li>AYCSS</li><li>Smarty</li><li>Cats</li><li>Student</li><li>Forum</li><li>ACDs</li></ul>	Review of MSU academic support services: • library • tutoring	Review of student responses to survey	Student Surveys	Benchmarks established	Monitor
Annually	• LT	Review Campus	Staff are evaluated	Completed Staff	Created BOMs/Program	Continue to review
		Administrative Support	annually	Evaluations	Coordinators on each	administrative needs.
See II-A			Staffing levels are evaluated to meet student & faculty needs	<ul><li>Updated job descriptions</li><li>Captured changes in FTE</li></ul>	campus. Re-org, addition of Assistant Dean. Created position of Student Support Manager	Consider pay equity amongst equal-level positions.

II-D	• is a reg • holds • holds • holds • is vest	nurse administrator of the n gistered nurse (RN); a graduate degree in nursing a doctoral degree if the nursied ed with the administrative a des effective leadership to t	g; sing unit offers a graduate p authority to accomplish the	e mission, goals, and expe		
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Upon Hire	• Search Committe e	CON Dean meets the CCNE requirements	Search committee verifies Dean meets CCNE requirements	<ul><li>License Verification</li><li>Degree Verification</li><li>Job Description</li><li>CV</li></ul>	No change	
Bi-Annual - March	• ET • Faculty • Staff	Review of Administrator Evaluations (set target?)	Administrator Evaluation survey sent out via Qualtrics annually at the end of calendar year to all CON Faculty and Staff	(available with the Dean)	Not this year	
II-E	• acade	e: ent in number to accomplis mically prepared for the are ientially prepared for the ar	as in which they teach; and		es;	
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Every semester	• DAF • CDs	100% of Faculty are qualified or have significant justification for their positions		<ul><li>Board waiver spreadsheet</li><li>Dean's presentation to GFM</li></ul>	Several faculty have graduated off of our BON waiver list. Have, however, increased use of GTAs.	Continue to think of strategies to decrease BON waiver faculty and use of CRRNs. Encourage faculty to pursue higher education (NFLRP, etc.).

• At hire • Every semester	• DAF • CDs	100% of faculty are licensed to practice in Montana and meet qualifications appropriate to the teaching assignment		NURSYS     Job description     Licensure and certification check spreadsheet	Created process for Clinical Faculty to load license/certification into Complio bi-annually. All faculty licenses and certifications are collected on hire	
Every semester	<ul><li>Dean</li><li>DAF</li><li>CDs</li><li>ADAA</li></ul>	Sufficient number of faculty are entered into TAMS each semester to teach courses		TAMS     Schedule of Classes	Faculty assigned to all courses with required workload	Monitor
II-F	Preceptor role.	s (e.g., mentors, guides, coa	ches), if used by the progra	am as an extension of facul	ty, are academically and ex	sperientially qualified for their
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Every semester	• LT	100% of current semester's preceptors are up to date in preceptor database			Policy C-8 deleted. Have begun process of updating preceptor policies for the	<ul><li>Work remaining:</li><li>Complete new policy on preceptors.</li></ul>
					undergraduate and graduate programs	

Every three years. Next review 2024	• UAAC • GAAC	Preceptor policy	Policy is reviewed by UAAC and GAAC and updated as needed	<ul><li>Meeting Minutes</li><li>Updated policy</li></ul>	Policy C-8 deleted. Have begun process of updating preceptor policies for the undergraduate and graduate programs	• Complete new policy on preceptors.
II-G		t institution and program prith the mission, goals, and e			faculty teaching, scholarsh	ip, service, and practice in
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Upon Hire	• Dean • Faculty • DAF • HR	New Tenure Track Faculty hiring packages reflect supportive environment for retention and tenure success	New hire packages are established in collaboration with the university and reflect expected faculty outcomes	• Faculty Employment Records	No change	
Annually in spring semester	• Dean •LT • DAF	Workload guidelines are updated annually and are consistent with the NTT Collective Bargaining Agreement	Dean works with LT on any edits	<ul><li>Updated Workload Guidelines</li><li>Teaching Assignments</li><li>TAMS</li></ul>	Workload Guidelines finalized prior to ACME site visit	Monitor
Annually in December	• MUS • CDs	100% of 0.5 FTE Faculty report on consultation	Annual reporting of consultation activities by all 0.5 FTE faculty. CDs are noticed of non-compliant faculty and follow up.	University Records		Work remaining:  • Work on system for receiving report from CDs.
Annually in May	• Faculty • NFRC	Role and Scope policy is updated annually	Tenure/Tenure Track Faculty review policy annually. Changes reviewed by NFRC and university to update as needed	<ul><li>Updated policy</li><li>Meeting Minutes</li></ul>		

Every three years. Next review AY 25- 26	• NTT Rank Advance ment Committe e	Non-Tenure Track Rank Advancement Policy is reviewed every three years and is consistent with the NTT Collective Bargaining Agreement	NTT Rank Advancement Committee reviews and updates policy as needed to be consistent with the CBA	<ul><li>Updated policy</li><li>Meeting Minutes</li><li>Faculty Employment Records</li></ul>	Six NTT faculty were promoted using new NTT Rank Advancement process Spring 2024	Work remaining: • discuss process for optimization in strategic
Annually in Summer	• DAF • ADAA	100% of graduate APRN faculty are currently licensed, certified, and actively practicing	Annually track graduate APRN faculty for current APRN licensure, certification, and practice	Licensure, certification, and practice tracking database		
Annually in May	AP Team	80% of 0.5 FTE or greater Faculty will take part in Center for Faculty Excellence trainings annually	Request report from Center for Faculty Excellence	• CFE Report	<ul> <li>56.1% for calendar year 2021</li> <li>26.9% for calendar year 2022</li> <li>2023: 88.5% of &gt;.5 FTE recorded attendance at development offerings during GFM.</li> </ul>	
See IV-G						

## Program Quality: Curriculum and Teaching-Learning Practices

The curriculum is developed in accordance with the program's mission, goals, and exptected student outcomes. The curriculum reflects professional nursing standards and guidelines and the needs and expectations of the community of interest. Teaching-learning practices are congruent with expected student outcomes. The environment for teaching-learning fosters achievement of expected student outcomes.

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III-A	• are co	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.							
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies			
Every three	• UAAC	Professional Nursing	Review policy and make	Meeting Minutes	Not reviewed this year	, ,			
years or as		Curricula - Program	edits as necessary.	<ul> <li>Student Surveys</li> </ul>					
needed. Next		Outcomes and Conceptual	Consider stakeholder	<ul> <li>Employer Surveys</li> </ul>					
review 2025		Threads Policy is reviewed	feedback from students and employers.						
Every three	• GAAC	Professional Nursing	Review policy and make	Meeting Minutes	Not reviewed this year				
years or as		Curricula - Program	edits as necessary.	<ul> <li>Student Surveys</li> </ul>					
needed. Next		Outcomes and Conceptual	Consider stakeholder	<ul> <li>Employer Surveys</li> </ul>					
review 2025		Threads policy is reviewed	feedback from students						
			and employers.						
Every semester	• Dean	Local Clinical Advisory		Meeting Minutes (with		Work remaining:			
	• CDs	Board input is shared with		report to LT, shared with					
		the CON and considered		UAAC/GAAC as		•discuss process at leadership			
		when developing and		appropriate)		retreat May, 2024			
		revising curriculum							
III-B	clearly ev	eate curricula are developed ident within the curriculum value of Baccalau	within the expected stude	ent outcomes (individual a	nd aggregate). Baccalaure				
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies			

Annually according to the Plan	• UAAC	Teaching/Learning Assessment Plan is reviewed and updated as needed.	Follow MSU's <u>Program</u> <u>Assessment Overview</u> according to Assessment Plan schedule	Meeting Minutes	Aggregated results from exemplar assessments were presented to UAAC (11/27/2023). (see Executive Summary submitted to EC and UAAC)  AY 22/23 Program Assessment Report presented to EC 3/18/2024	Continue with amended assessment plan
→ See standard III-G  Annually on a three year cycle in Fall semester, or as needed	• UAAC	100% of MROs will be current (reviewed within 3 years) in any academic year	Faculty review 100% of MROs every three years on a staggered schedule.	<ul> <li>Meeting Minutes</li> <li>Revised MROs</li> <li>Revised Learning</li> <li>Exemplars</li> </ul>	Added prerequisites to some new curriculum courses  MROs reviewed: NRSG 332, 333, 334, 354, 357, 358, 359	Fall of 2024 target for new curriculum MRO review.
Annually in the Fall		100% of IFSs will be assessed for compliance by UAAC once every two years odd in odd years, even in even years	Committee will look at aggregate assessment results for compliance and make recommendations. Current curriculum: odd courses in odd years, even courses in even years	<ul> <li>Meeting Minutes</li> <li>IFS Grids</li> <li>Course syllabi</li> </ul>	Closed ticket 2020-III J- 001.	Continue to work on getting syllabi more promptly with better quality.

Master's 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 outocmes (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 III-C 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 for Baccalaureate Education for Professional Nursing Practice (AACN, 2008) and appropriate graduate program standards and guidelines. Method of Assessment Evidence Aggregate Results Analysis & Strategies **Timeline Parties** Level of Achievement Annual **GAAC** Teaching/Learning Follow MSU's Program Fall 2024--review CCNE Aggregated results from **Assessment Overview** Assessment Plan is exemplar assessments changes for curricular revision reviewed and updated as according to Assessment were presented to UAAC charges at MN level. (11/27/2023). needed. Plan schedule AY 22/23 Program Assessment Report presented to EC 3/18/2024 Faculty review 100% of Meeting Minutes Review according to schedule cf. III-G Faculty 100% of MROs will be MROs with learning GAAC current (reviewed within 3 MROs every three years Revised MROs outcomes and exemplars Annually on a years) in any academic year on a staggered schedule. Revised Learning reviewed and approved three year cycle Exemplars in GAAC 12/1/2023. in Fall DNP MROs reviewed: semester, or as NRSG 601, 602, 603, needed 605, 608, 609, 613, 674, 675. FNP: NRSG 619, 651-658. NEC: NRSG 501-504. NM: NRSG 640, 641, 645, 648. PMHNP: NRSG 629, 630, 633, 661-668.

1	GAAC Faculty	All IFS will be assessed for compliance by GAAC once every two years.	Individual facutly self- assessment uploaded into shared folder. Committee will look at aggregate assessment results for compliance and make recommendations.		Closed ticket 2020-III J- 001.	Continue to work on getting syllabi more promptly with better quality.
III-D	evident w • DNP p a. All add b. All Pra • Gradu	cula are developed, implement ithin the curriculum and with rogram curricula incorporate DNP programs incorporate 7 litional relevant professional DNP programs that prepare actitioner Programs (NTF, 20 ate-entry DNP program curricular practice (AACN, 2008) and	hin the expected student of e professional standards an The Essentials of Doctoral Ed I standards and guidelines i nurse practitioners incorp 16). Icula incorporate The Essen	outocmes (individual and a d guidelines as appropriat ducation for Advanced Nu if identified by the program orate Criteria for Evaluati tials for Baccalaureate Ed	aggregate). e. arsing (AACN, 2006) and m. on of Nurse ucation for Professional	lines, which are clearly
Timeline Annual	Parties GAAC	Level of Achievement Teaching/Learning Assessment Plan is	Method of Assessment Follow MSU's Program Assessment Overview	Evidence	Aggregate Results Aggregated results from exemplar assessments	Analysis & Strategies
		reviewed and updated as needed.	according to Assessment Plan schedule		were presented to UAAC (11/27/2023).	
					AY 22/23 Program Assessment Report presented to EC 3/18/2024	

→ See Standard III-G  Annually on a three year cycle in Fall semester, or as needed	Faculty GAAC	100% of MROs will be current (reviewed within 3 years) in any academic year	Faculty review 100% of MROs every three years on a staggered schedule.	<ul> <li>Meeting Minutes</li> <li>Revised MROs</li> <li>Revised Learning</li> <li>Exemplars</li> </ul>	MROs with learning outcomes and exemplars reviewed and approved in GAAC 12/1/2023. All approved by faculty senate and full CIM approval process March 2024.	Review according to schedule
Annually on a two year cycle in Spring semesterodd courses in odd years, even courses in even years	• GAAC • Faculty	100% of IFSs will be assessed for compliance by GAAC once every two years.	Individual facutly self- assessment uploaded into shared folder. Committee will look at aggregate assessment results for compliance and make recommendations. Even courses in even Spring years; odd courses in odd Spring years.		Closed ticket 2020-III J- 001.	Continue to work on getting syllabi more promptly with better quality.
III-E	guidelines		vithin the curriculum and v	vithin the expected stude	nt outcomes (individual a	essional nursing standards and nd aggregate). Post-graduate <i>Programs</i> (NTF, 2016).
Timeline Annual	Parties GAAC	Level of Achievement Teaching/Learning Assessment Plan is reviewed and updated as needed.	Method of Assessment Follow MSU's Program Assessment Overview according to Assessment Plan schedule	Evidence	Aggregate Results Program started Fall 2023. Will initiate program assessment Summer 2024.	Analysis & Strategies  Work Remaining:  Based on program assessment findings, need to review and update Program Learning Outcomes.

→ See Standard III-G  Annually on a three year cycle in Fall semester, or as needed	GAAC	100% of MROs will be current (reviewed within 3 years) in any academic year	Faculty review 100% of MROs every three years on a staggered schedule.	<ul> <li>Meeting Minutes</li> <li>Revised MROs</li> <li>Revised Learning</li> <li>Exemplars</li> </ul>	MROs with learning outcomes and exemplars reviewed and approved in GAAC 12/1/2023. All approved by faculty senate and full CIM approval process March 2024.	Review according to schedule	
Annually on a two year cycle in Spring semesterodd courses in odd years, even courses in even years	• UAAC • Faculty	100% of IFSs will be assessed for compliance by UAAC once every two years.	Individual facutly self- assessment uploaded into shared folder. Committee will look at aggregate assessment results for compliance and make recommendations. Even courses in even Spring years; odd courses in odd Spring years.		Closed ticket 2020-III J-001.	Continue to work on getting syllabi more promptly with better quality.	
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.						
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies	

Every three	UAAC	Review Application,	UAAC reviews policy	<ul><li>Survey of Faculty &amp;</li></ul>	Continued poor	Working with Math
years and as		Admission and Placement	paying attention to	students (include	performance in math	Department (met 11/14/2023)
needed. Next		into the College of Nursing	prerequisites	prereqs)	prerequisite and T1 med	on developing course
review 2024		Undergraduate Programs		<ul> <li>Map of Prerequisies</li> </ul>	math testing.	specifically for Nursing majors.
		policy		<ul> <li>University CORE</li> </ul>		Following White Paper by
					AACN holistic review	Dane Institute in best practices
				Updated MRJCON policy	workshop conducted	for Nursing Math education.
				page webpage	April 16, 2024 with	Looking at M 140 as possible
					UAAC/GAAC attendance	course in prerequisites.
				UAAC Minutes		
						Incorporate some AACN
						holistic review workshop
						feedback into process. Develop
						small task force to review at
						undergrad and graduate lovel

Annually for each cycle during NursingCAS application editing	AP Team	Review and update CAS application	AP Team meets, reviews feedback from last cycle, and updates new application cycle in NursingCAS	ABSN: Rater Feedback Survey     Meeting Minutes  Updated NursingCAS application		1. Make check off on ABSN for having bachelors degree 2. Make sure it's clear when Complio needs to be done now that we have priority application deadlines 3. Add link to NC-Sara page and affirmation 4. Do you qualify for MT Nursing Direct Entry 5. Mention 60 credit desire to get to 120 to graduate 6. Add Local Status for non-priority applicants tied with an email to send out information on process 7. Find better platform for post-acceptance
Every other year.	AP Team	Review policies related to transfers & course substitution in Operations Manual	AP Team and Academic Advisors meet and review policies of transferring and course substitutions	Meeting Minutes	Continued work with online orientation for admitted students.	<ul> <li>Work remaining:</li> <li>Develop Operations Manual</li> <li>Review success of change to online orientation and think about using new platform.</li> </ul>

→ See Standard III-A	UAAC	Review Program of Study for TBSN and ABSN			Not reviewed this year		
Every three years. Next review 2025							
Every three years and as needed. Next review 2025	GAAC	Review Graduate Program Admissions and Progression Policy	GAAC reviews policy paying attention to foundational requirements	Updated MRJCON policy page webpage GAAC Minutes	Updated policy for midwifery program.	Task force for holistic admissions (see above)	
Annually for each cycle during CollegeNet application editing. May of each year.	AP Team	Review and update CollegeNet application	AP Team meets, reviews feedback from last cycle, and updates new application cycle in CollegeNet in conjunction with the Grad School	Meeting Minutes  Updated CollegeNet application	Reviewed and submitted edits to Grad School.		
→ See Standard III-A Every three years. Next review 2025	GAAC	Review Program of Study for Master's and DNP			Made adjustment to DNP to align enrollment with the addition of the midwifery option.	Work Remaining: Amend for anticipated decoupling of clinical courses	
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.						
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies	

→ See	Faculty	100% of MROs will be	Faculty review 100% of	Meeting Minutes	See standards III-B, III-C,	See standards III-B, III-C, III-D,	
Standards III-B,	UAAC	current (reviewed within 3	MROs every three years	Revised MROs	III-D, III E	III E	
III-C, III-D, III E	GAAC	years) in any academic year	on a staggered schedule.	• Revised Learning Exemplars			
Annually on a three year cycle in Fall semester, or as needed				MRO and IFS Audit			
Annually in Spring	AP Team UAAC GAAC EC	Meet aggregate course evaluation benchmark for mean student "Overall, I rate this course as excellent"	75% of classes will have a rating of 3.75 or greater. Courses less than 3.0 trigger a review by UAAC or GAAC.	<ul><li>Aggregate data</li><li>Meeting Minutes</li></ul>			
Every two years. Next review 2022.	EC AP Team	Assess achievement of College of Nursing Diversity and Inclusion Plan goals and consider revamping for future.	College of Nursing	<ul> <li>CON Diversity and Inclusion Plan</li> <li>Meeting Minutes</li> <li>AP Team report on tickets</li> </ul>			
Annually	AP Team UAAC GAAC	Student survey questions related to teaching-learning practices are reviewed by UAAC and GAAC. Changes made as necessary.	AP Team will present student survey questions related to teaching- learning practices and present to UAAC and GAAC	<ul><li> Meeting Minutes</li><li> Revisions as made</li><li> Student Surveys</li></ul>	Established benchmark for surveys		
Ш-Н	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.						
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies	

See Standard III-	• UAAC	100% of students have	MROs, course syllabi are	• MROs	Gathered feedback Fall	
B, III-C, III-D, III-		clinical experiences that	reviewed for appropriate	• Syllabi	2023 from Faculty on	
E for timelines		meet course objectives	and sufficient clinical	• IFS Reviews	Clinical Evaluation Tool	
			experiences.	Typhon	and provided to UAAC	
See III-I			'	Standardized Clinical	(11/27/2023). Edits	
				Evaluation Tools	made Spring 2024.	
				Clinical Contract		
				Database	Added statement to IFS	
					grid speaking to	
				Student Surveys	adequacy of clinical	
					experiences.	
SIM Curricula	• Dean	Each campus incorporates	Annually review campus	Student Surveys	Closed Ticket 2022-II-B	Monitor at UG level.
	• DAF	multiple levels of	technology needs,	• Faculty Surveys		
See II-B	• CDs	standardized simulation	curricular effectiveness.			Work Remaining:
	• UAAC	opportunities for students				Sim planning at the graduate
	• GAAC	to achieve program				level.
		outcomes				
III-I		   student performance is eval   es for individual student perfo			pected student outcomes.	Evaluation policies and
	procedure	student performance is eval	ormance are defined and c	onsistently applied.		
Timeline	<b>procedure</b> Parties	student performance is evalues for individual student performance Level of Achievement	ormance are defined and comethod of Assessment	onsistently applied.  Evidence	Aggregate Results	Analysis & Strategies
Timeline See Standard III-	procedure Parties • UAAC	student performance is evalues for individual student performance individual student performance is evalues for individual student performance individual student performance is evalues for individual student performance is evalues for individual student performance individual student performance is evalues for individual student performance individual student performance is evalues for individual student performance individua	ormance are defined and comethod of Assessment	onsistently applied.	Aggregate Results Standardized grading	Analysis & Strategies Work Remaining:
Timeline	procedure Parties • UAAC	student performance is evalues for individual student performance Level of Achievement	ormance are defined and comethod of Assessment	onsistently applied.  Evidence	Aggregate Results	Analysis & Strategies Work Remaining: GAAC to review standardized
Timeline See Standard III-B, III-C, III-D, III-	procedure Parties • UAAC	student performance is evalues for individual student performance is	ormance are defined and comethod of Assessment	onsistently applied.  Evidence	Aggregate Results Standardized grading	Analysis & Strategies Work Remaining:
Timeline See Standard III-B, III-C, III-D, III-	procedure Parties • UAAC • GAAC	student performance is evalues for individual student performance is	Method of Assessment IFS review Random sample of	onsistently applied.  Evidence	Aggregate Results Standardized grading	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining:
Timeline See Standard III-B, III-C, III-D, III-E for timelines	procedure Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evalues for individual student performance is evaluated using students will be evaluated using a	Method of Assessment IFS review Random sample of student folders	• Standardized Clinical Evaluation Template	Aggregate Results Standardized grading policy reviewed.	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of academic year	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evaluated using a standardized Clinical	Method of Assessment IFS review Random sample of student folders (undergrad) and Typhon	• Standardized Clinical Evaluation Template • Student Files	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining:  • Audit new T-2, A-1, A-2, A-3 for AY 23/24 practice courses
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evalues for individual student performance is evaluated using students will be evaluated using a	Method of Assessment IFS review Random sample of student folders (undergrad) and Typhon (Grad) for evidence of	• Standardized Clinical Evaluation Template	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of academic year	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evaluated using a standardized Clinical	Random sample of student folders (undergrad) and Typhon (Grad) for evidence of documented clinical	• Standardized Clinical Evaluation Template • Student Files	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3 for AY 23/24 practice courses Summer 2024.
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of academic year	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evaluated using a standardized Clinical	Random sample of student folders (undergrad) and Typhon (Grad) for evidence of documented clinical evaluation using the	• Standardized Clinical Evaluation Template • Student Files	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3 for AY 23/24 practice courses Summer 2024.  Advance discussion with
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of academic year	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evaluated using a standardized Clinical	Random sample of student folders (undergrad) and Typhon (Grad) for evidence of documented clinical	• Standardized Clinical Evaluation Template • Student Files	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3 for AY 23/24 practice courses Summer 2024.  Advance discussion with graduate program leads to
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of academic year	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evaluated using a standardized Clinical	Random sample of student folders (undergrad) and Typhon (Grad) for evidence of documented clinical evaluation using the	• Standardized Clinical Evaluation Template • Student Files	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3 for AY 23/24 practice courses Summer 2024.  Advance discussion with graduate program leads to standardize clinical evaluation
Timeline See Standard III-B, III-C, III-D, III-E for timelines Annually end of academic year	Parties • UAAC • GAAC	student performance is evalues for individual student performance is evalues for individual student performance is evaluated using a standardized Clinical	Random sample of student folders (undergrad) and Typhon (Grad) for evidence of documented clinical evaluation using the	• Standardized Clinical Evaluation Template • Student Files	Aggregate Results Standardized grading policy reviewed. Review to be completed	Analysis & Strategies  Work Remaining: GAAC to review standardized grading  Work remaining: • Audit new T-2, A-1, A-2, A-3 for AY 23/24 practice courses Summer 2024.  Advance discussion with graduate program leads to

Every three years	• UAAC • GAAC	C-9 and D-6 Policies are reviewed by UAAC and GAAC (as appropriate) every three years. Conform to QSEN and NONPF competencies.	Committee review	<ul> <li>Meeting minutes</li> <li>Updated policies</li> <li>Website</li> </ul>	D-6 deleted. Revised in Fall 2023 and named Clinical Site Visits and Performance in Required Graduate Clinical Nursing Courses.  Initial conversations on preceptor policy edits conducted (C-9 Policy).	Continued work on finalizing preceptor policy (replace C-9)
III-J	The curric	ulum and teaching-learning p	oractices are evaluated at I	regularly scheduled interv	vals, and evaluation data a	re used to foster ongoing
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Annually in Summer	• UAAC • GAAC	Teaching/Learning Assessment Plan is reviewed and updated as needed.	Follow MSU's <u>Program</u> <u>Assessment Overview</u> according to Assessment Plan schedule	<ul> <li>Meeting Minutes</li> <li>Program Assessment documents and reports</li> </ul>	Aggregated results from exemplar assessments were presented to UAAC (11/27/2023). Final summary report posted in MEP folder.  AY 22/23 Program Assessment Report presented to EC 3/18/2024 (Nov 23 UAAC Minutes & Mar 24 EC Minutes	

### **Program Effectiveness: Assessment and Achievement of Program Outcomes**

The program is effective in fulfilling its mission and goals as evidenced by achieving expected program outcomes. Program outcomes include student outcomes, faculty outcomes, and other outcomes identified by the program. Data on program effectiveness are used to foster ongoing program improvement.

IV-A	A systematic process is used to determine program effectiveness.						
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies	
Every 3 years and ongoing. Next evaluation cycle AY 24-25	EC	Master Evaluation Plan is reviewed and appropried in five-year cycles according to A-1.	The Master Evaluation	<ul> <li>Master Evaluation Plan changes</li> <li>Meeting Minutes</li> <li>Clinical Advisory Group meeting minutes</li> </ul>		Unanimously approved	
IV-B	Program co	ompletion rates demonstrat	e program effectiveness.				
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies	
	BSN						
Annually in Spring semester	UAAC	CCNE-70%, MSU-75%  Calculated as graduating number from cohort / (number admitted per cohort - students leaving for non-academic reasons) over four-semester timeline	Reviewed by UAAC. Changes made as seen fit.	• Meeting Minutes •+E9:E11		Random sample of student folders (undergrad) and Typhon (Grad) for evidence of documented clinical evaluation using the standardized tool	
	ABSN						

Annually in Spring semester	UAAC	CCNE-70%, MSU-75%  Calculated as graduating number from cohort / (number admitted per cohort - students leaving for non-academic reasons)	Reviewed by UAAC. Changes made as seen fit.	<ul> <li>Meeting Minutes</li> <li>Graduate data</li> <li>Intake cohort data</li> </ul>		
		over three-semester timeline				
	MN					
Annually in Spring semester	GAAC	CCNE-70%, MSU-75%  Calculated as graduating number from cohort / (number admitted per cohort - students leaving for non-academic reasons) over six-semester timeline	Reviewed by GAAC. Changes made as seen fit.	<ul> <li>Meeting Minutes</li> <li>Graduate data</li> <li>Intake cohort data</li> </ul>		
	DNP					
Annually in Spring semester	GAAC	CCNE-70%, MSU-75%  Calculated as graduating number from cohort / (number admitted per cohort - students leaving for non-academic reasons) over eleven-semester timeline	Reviewed by GAAC. Changes made as seen fit.	<ul> <li>Meeting Minutes</li> <li>Graduate data</li> <li>Intake cohort data</li> </ul>		
IV-C	Licensure	pass rates demonstrate prog	ram effectiveness.			
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies

Annually in	UAAC	CCNE-80%, MSU-91% for	Calculate annual NCLEX	• Ticket # 2020-IV C-001		UAAC set goals for calendar
Spring		2021, 92% for 2022	pass rates by program	<ul> <li>Meeting Minutes</li> </ul>		years of 2021 and 2022 on
semester			(BSN/ABSN) and Campus	<ul> <li>NCLEX pass rates data</li> </ul>		October 20, 2020. Ticket #
						2020-IV C-001 has also been
						implemented to help track by
						program and campus.
						Overall for calendar year 2021
						was 83.6%. Overall for 2022
						was 81.9%. UAAC needs to
						revisit benchmark for AY
						23/24. Will begin reporting by
						campus beginnig Spring 2023
						graduates. 2023 to date
						(through 6/30/23) 90.8%
IV-D	Certificati	on pass rates demonstrate p	rogram effectiveness.			
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
	CNL					
Annually in	GAAC	CCNE-80%, MSU-90%	Calculate annual pass	Meeting Minutes	100% who have tested	
Spring			rates by degree and	<ul> <li>Certification data</li> </ul>	over last four years	
semester			option			
	FNP					

	MN				94.5%	
Annually in Spring semester	AP Team UAAC	70% of graduates will be employed or continuing education	Presented to UAAC. Changes made as necessary.	<ul><li>Meeting Minutes</li><li>AYCSS Career</li><li>Destination Survey data</li></ul>	2019: 100% 2020: 96% 2021 (most recent):	Data reviewed. No changes made. Developed postgraduation (9 month) Survey. Will share with UAAC Spring 2024.
	BSN (trad and ABSN)					
IV-E Timeline	Employme Parties	ent rates demonstrate progr Level of Achievement	am effectiveness.  Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Annually in Spring semester	<b>PMHP</b> GAAC	CCNE-80%, MSU-90%	Calculate annual pass rates by degree and option	Meeting Minutes     Certification data	ANCC-5/5, 100% (2020) ANCC - 8/8, 100% (2021) ANCC - 4/4, 100% (2022) ANCC - 10/10, 100% (2023)	
Annually in Spring semester	GAAC	CCNE-80%, MSU-90%	Calculate annual pass rates by degree and option		ANCC - 5/5, 100% (2020) AANP - 7/8, 88% (2020) ANCC - ?/?,% (2021) AANP - 14/15, 93% (2021) ANCC - 2/2 , 100% (2022) AANP 18/19 , 94% (2022) ANCC - 5/5, 100% (2023) AANP - 13/21, 61% (2023)	See Ticket 2024-IV D-001

Annually in Spring semester	AP Team GAAC	70% of graduates will be employed or continuing education	Presented to GAAC. Changes made as necessary.	<ul><li>Meeting Minutes</li><li>AYCSS Career</li><li>Destination Survey data</li></ul>	2019: 100% 2020: 100% 2021: (most recent): 87.5 (7/8)	Data reviewed. No changes made. Developed post- graduation (9 month) Survey. Will share with GAAC Spring 2024.
	FNP					
Annually in Spring semester	AP Team GAAC	70% of graduates will be employed or continuing education	Presented to GAAC. Changes made as necessary.	<ul><li>Meeting Minutes</li><li>AYCSS Career</li><li>Destination Survey data</li></ul>	2019: 80% 2020: 90% 2021 (most recent): 100%	Data reviewed. No changes made. Developed post- graduation (9 month) Survey. Will share with GAAC Spring 2024.
	РМНР					
Annually in Spring semester	AP Team GAAC	70% of graduates will be employed or continuing education	Presented to GAAC. Changes made as necessary.	<ul><li>Meeting Minutes</li><li>AYCSS Career</li><li>Destination Survey data</li></ul>	2019: 100% 2020: 100% 2021 (most recent): 100%	Data reviewed. No changes made. Developed post-graduation (9 month) Survey. Will share with GAAC Spring 2024.
IV-F	Data regar	ding completion, licensure,	certification, and employn	nent rates are used, as app	propriate, to foster ongoi	ng program improvement.
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
cf IV-B, IV-C, IV-D, IV-E Summative-Annual calendar year Data (see above timelines)	GAAC & LT	Data is analyzed and action taken based on committee decision-making	Compare rates and compare difference between actual and CCNE expected outcomes	•see IV-B, IV-C, IV-D, IV-E evidence columns		AY 24-25 UAAC needs to establish new benchmark for licensure rates.

Formative- Quarterly NCLEX results	UAAC	Data is analyzed and action taken based on committee decision-making  faculty outcome demonstra	Compare rates and compare difference between actual and MSU expected outcomes. Evaluate benchmark.	<ul> <li>Meeting Minutes</li> <li>NCLEX pass rate data</li> <li>See NCLEX Pass Rate ticket #2020-IV C-001</li> </ul>		*See ticket 2020-IV-C
		ī	1	l	1	
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Annually in	EC	100% of 0.5 FTE or greater	Aggregate faculty data on	• IDEA Course	2020 - 91% at or above	Above benchmark. Continue
January/Februa		are evaluated. 70% will	student course	Evaluation reports	3.75	to monitor
ry		have a mean score at or	evaluations is gathered	<ul> <li>Meeting Minutes</li> </ul>		
		above 3.75.	and presented to EC.		2021: 89.7% of >0.5 FTE	
			Changes made as needed.		faculty at or above 3.75	
					2022: 91.4% of >0.5 FTE	
					faculty at or above 3.75	
					2023: 88.2% of >0.5 FTE	
					faculty at or above 3.75	
Annually in	EC	100% of 0.5 FTE or greater	Aggregate faculty data on	Faculty Success data	2021: 56.1% of >0.5 FTE	Used data from GFM
January/Februa		are evaluated. 80% will	faculty development is	<ul> <li>Meeting Minutes</li> </ul>	recorded participation	sponsored faculty
ry		participate in faculty	gathered and presented	Ŭ	in Faculty Success.	development offerings rather
'		development activities	to EC. Changes made as		,	than Faculty Success database.
See II-G		annually.	needed.		2022: 60.4% of >0.5 FTE	,
		,			recorded participation	
					in Faculty Success	
					, 2023: 88.5% of >.5 FTE	
					recorded attendance at	
					development offerings	
					during GFM.	

Annually in January/Februa ry	EC, ADR	100% of tenure track faculty are evaluated. 70% will disseminate scholarship (orally or in writing) at least once every two calendar years	Aggregate faculty data on faculty scholarship is gathered and presented to EC. Changes made as needed.	<ul> <li>Faculty Successdata</li> <li>Meeting Minutes</li> </ul>	January 2020-December 2021: 92.86% of TT faculty disseminated scholarly work  January 2022-December 2023: 93.33% of TT Faculty disseminated scholarly work	Above benchmark. Continue to monitor.
IV-H	Aggregate	faculty outcome data are an	alyzed and used, as approp	riate, to foster ongoing p	rogram improvement.	
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
See IV-G Annually in January/Februa ry	EC	Data is analyzed and action taken based on committee decision-making	Compare difference between actual and MSU expected outcomes. Changes as needed. Evaluate benchmarks.	• see IV-G evidence columns	2021: 56.1% of >0.5 FTE recorded participation in Faculty Success.  2022: 60.4% of >0.5 FTE recorded participation in Faculty Success 2023: 88.5% of >.5 FTE recorded attendance at development offerings during GFM.	Used data from GFM sponsored faculty development offerings rather than Faculty Success database.
IV-I	Program o	utcomes demonstrate progr	am effectiveness.			
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
Every Semester at graduation	• UAAC	xx% of student portfolios will meet either proficient or exemplary	UAAC will aggregate student portfolio performance.	<ul><li>Meeting Minutes</li><li>aggregate Student</li><li>Portfolio data</li></ul>		UAAC needs to set threshold AY 24-25

Fall Semester	• UAAC • GAAC	Teaching/Learning Assessment Plan annual exemplar review	AP Team gathers data in summer and has two independent faculty reviewers review to provide feedback to UAAC/GAAC for possible curricular changes	<ul> <li>Teaching/Learning</li> <li>Assessment Plan</li> <li>Student Exemplars</li> <li>Exemplar Review</li> </ul>		
At graduation	• UAAC • GAAC	UG: 3.25 (out of 5) on a likert scale for PLOs  GR (MN & DNP): 3.5 (out of 5) on a likert scale for PLOs		Meeting Minutes     Graduation & Postgraduation student surveys	All undergraduate program learning outcomes met or exceeded benchmark except for "Collaborating with communities to design, implement, and evaluate population-based approaches to care for diverse populations" (3.21). All old curriculum PLOs. Will continue to monitor as we rack new curriculum PLOs.  At the graduate level, both MN and DNP exceeded the threshold level for all PLOs in the graduation surveys.	

Spring Semester	,	Review Clinical Advisory Group minutes		Meeting Minutes	25% of minutes from scheduled meetings were recorded.	will review this strategy and data source in AY24-25
IV-J	Program o	utcome data are used, as app	propriate, to foster ongoing	g program improvement.		
Timeline	Parties	Level of Achievement	Method of Assessment	Evidence	Aggregate Results	Analysis & Strategies
See IV-I						

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