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LSC Use Only Proposal No:	UWUCC Use Only Proposal No: 12-69a
LSC Action-Date:	UWUCC Action-Date: AP-2/12/13 Senate Action Date: App-2/26/13

Curriculum Proposal Cover Sheet - University-Wide Undergraduate Curriculum Committee

Contact Person(s) Theresa Gropelli	Email Address tgropell@iup.edu
Proposing Department/Unit Nursing and Allied Health	Phone 724-357-3264
Check all appropriate lines and complete all information. Use a separate cover sheet for e	ach course proposal and/or program proposal.
1. Course Proposals (check all that apply)	
New Course Course Prefix Change	Course Deletion
Course Revision Course Number and/or Title Change	Catalog Description Change
	cutalog becomption onlying
Current course prefix, number and full title:	
Proposed course prefix, number and full title, if changing: 2. Liberal Studies Course Designations, as appropriate	
This course is also proposed as a Liberal Studies Course (please mark the appro	priate categories below)
Learning Skills Knowledge Area Global and Multicultural Awarene	ess Writing Across the Curriculum (W Course)
Liberal Studies Elective (please mark the designation(s) that applies – must mee	et at least one)
Global Citizenship Information Literacy	Oral Communication
Quantitative Reasoning Scientific Literacy	
3. Other Designations, as appropriate	
Honors College Course Other: (e.g. Women's Studies, Pan Africa	en)
4. Program Proposals	/
New Degree Program ✓ Catalog Description Change New To	rack Other V Program Revision
	I Studies Requirement Changes in Program
Current program name: Bachelor of Science - Nursing	rotation roquioment onanges in rrogram
a a	
Proposed program name, if changing:	
5. Approvals Signature	Date
Department Curriculum Committee Chair(s)	10/10/12
Department Chairperson(s)	W 10/16/12
College Curriculum Committee Chair	11/12/17
College Dean	4 / 4/15
Director of Liberal Studies (as needed)	11/14/11
Director of Honors College (as needed)	
Provost (as needed) Aeroed W. Internes	11/19/12
Additional signatures (with title) as appropriate:	11) - 02
UWUCC Co-Chairs C 1/2 C ac la	· A shull a
Gay Jeslu	414/13
December All Deve	Received Received

Received Please Number All Pages

FEB 1 4 2013

JAN 28 2013 NOV 1 5 2012

Format for Requesting a Program Revision

Part I. Curriculum Proposal Cover Sheet (Interactive PDF Form)

Part II. Description of Curriculum Change

1. These catalog changes are to be implemented in the Fall 2013.

OLD NEW

The College of Health and Human Services offers a curriculum leading to the Bachelor of Science degree with a major in Nursing. Students are admitted to the nursing major as freshmen. Transfer students and those with a previous degree may also be admitted. Upon completion of the program, the graduate is prepared to write the examination for licensure as a Registered Nurse in Pennsylvania and all other states. The program is accredited by the Commission on Collegiate Nursing Education.

The nursing curriculum has as its primary goal the development of professional nurse generalists who are liberally educated, clinically competent, and aware of their social responsibilities as health professionals. The program is designed to provide a broad background in liberal education, coupled with the specialized knowledge and skills required for professional nursing practice. Additionally, the curriculum prepares the nurse to practice within the professional code of nursing ethics, to function effectively as a member of the health care team, and to utilize scientific principles in planning, implementing, and evaluating health care. The nursing curriculum emphasizes concepts in primary, secondary, and tertiary prevention of health problems.

The first two semesters are devoted mainly to Liberal Studies and science courses considered essential to the nursing major. Throughout the last six semesters, clinical experiences in patient care are provided in acute and long-term care facilities as well as community settings.

The Bachelor of Science degree with a major in Nursing is offered for registered nurses who are graduates of accredited diploma or associate degree nursing programs and who have met IUP's admission requirements. The track for registered nurses awards advanced standing based on prior work completed in a nursing program. Registered nurse students will fulfill all degree requirements set by the university. The track is designed to prepare the professional nurse to function as a provider, designer, manager, and coordinator of care in a variety of health care settings.

The Bachelor of Science degree with a major in Nursing is offered for licensed practical nurses who are graduates of accredited, approved practical nursing programs and who have met IUP's admission requirements. The track for licensed practical nurses provides an alternative curriculum accounting for prior work completed in a practical nursing program. Licensed Practical Nurse students will fulfill all degree requirements set by the university. The track is designed to prepare the practical nurse to function as a provider, designer, manager, and coordinator of care in a variety of health care settings.

Detailed information is available in the department office regarding requirements such as health screening, liability insurance, legal clearance, transportation, and professional uniforms.

Change of major applications and criteria are available in the Nursing Department Office. Change of majors are granted based on meeting the criteria and seat availability.

The College of Health and Human Services offers a curriculum leading to the Bachelor of Science degree with a major in Nursing. Students are admitted to the nursing major as freshmen. Transfer students and those with a previous degree may also be admitted. Upon completion of the program, the graduate is prepared to write the examination for licensure as a Registered Nurse in Pennsylvania and all other states. The program is accredited by the Commission on Collegiate Nursing Education.

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The first two semesters are devoted mainly to Liberal Studies and science courses considered essential to the nursing major. Throughout the last six semesters, clinical experiences in patient care are provided in acute and long-term care facilities as well as community settings.

The Bachelor of Science degree with a major in Nursing is offered for licensed practical nurses who are graduates of accredited, approved practical nursing programs and who have met IUP's admission requirements. The track for licensed practical nurses provides an alternative curriculum accounting for prior work completed in a practical nursing program. Licensed Practical Nurse students will fulfill all degree requirements set by the university. The track is designed to prepare the practical nurse to function as a provider, designer, manager, and coordinator of care in a variety of health care settings.

Detailed information is available in the department office regarding requirements such as health screening, liability insurance, legal clearance, transportation, and professional uniforms.

Change of major applications and criteria are available in the Nursing Department Office. Change of majors are granted based on meeting the criteria and seat availability.

2. Summary of changes:

a. Table comparing old and new programs

OLD

ULD									
Bachelor of Science – Nursing		NEW							
Liberal Studies: As outlined in Liberal Studies	section 44	Bachelor of Science – Nursing							
with the following specifications:		Liberal Studies: As outlined in Liberal Studies section 44							
Mathematics: MATH 217 (1)		with the following specifications:							
Natural Science: CHEM 101-102		Mathematics: MATH 217 (1)							
Social Science: PSYC 101, SOC 151		Natural Science: CHEM 101-102							
Liberal Studies Electives: 3cr, PSYC 310, no	courses with	Social Science: PSYC 101, SOC 151							
NURS prefix.		Liberal Studies Electives: 3cr, PSYC 310, no	courses with						
Major:	52-55	NURS prefix.							
Required Courses:		Major:	52-55						
NURS 211 Nursing Practice I	1cr	Required Courses:							
NURS 212 Professional Nursing I	2cr	NURS 211 Fundamentals I Clinical	1cr						
NURS 213 Nursing Practice II	lcr	NURS 212 Fundamentals I Theory	2cr						
NURS 214 Health Assessment	2cr	NURS 213 Fundamentals II Clinical	1cr						
NURS 236 Foundations of Nursing	3cr	NURS 214 Health Assessment	3cr						
NURS 312 Professional Nursing II	2cr	NURS 236 Fundamentals II Theory	2cr						
NURS 316 Research Utilization in Nursing	3cr	NURS 312 Professional Nursing I	2cr						
NURS 330 Care of the Child	2cr	NURS 316 Evidence-Based Practice in							
NURS 331 Care of the Child Clinical	2.5cr	Nursing	3cr						
NURS 332 Maternal-Neonate Health	2.501 2cr	NURS 330 Care of the Child and Family	2cr						
		NURS 331 Care of the Child and Family	2.5cr						
NURS 333 Maternal-Neonate Health Clinical	2.5cr	Clinical	2.00.						
NURS 336 Adult Health I	4cr	NURS 332 Maternal-Neonatal Health	2cr						
NURS 337 Adult Health I Clinical	5cr	NURS 332 Maternal-Neonatal Health Clinica							
NURS 412 Professional Nursing III	2cr		4cr						
NURS 431 Community Health Clinical	2.5cr	NURS 336 Adult Health I	5cr						
NURS 432 Psychiatric/Mental Health	2cr	NURS 337 Adult Health I Clinical	2er						
NURS 433 Psychiatric/Mental Health Clinical	2.5cr	NURS 412 Nursing Management	2CF						
NURS 434 Community Health	2cr	NURS 431 Public/Community Nursing	0.5						
NURS 436 Adult Health II	4cr	Clinical	2.5cr						
NURS 437 Adult Health II Clinical	5cr	NURS 432 Psychiatric/Mental Health	2cr						
NURS 450 A Cognitive Approach to Clinical		NURS 433 Psychiatric/Mental Health Clinical	2.5cr						
Problem Solving (2)	3cr	NURS 434 Public/Community Nursing	2cr						
		NURS 436 Adult Health II	4cr						
Other Requirements:	16	NURS 437 Adult Health II Clinical	2.5cr						
Science Sequence:		NURS 440 Nursing Management Clinical	2.5cr						
BIOL 105 Cell Biology	3cr	NURS 450 A Cognitive Approach to Clinical							
BIOL 150 Human Anatomy	3cr	Problem Solving (2)	3cr						
BIOL 151 Human Physiology	4cr								
BIOL 241 General Microbiology	3cr	Other Requirements:	16						
FDNT 212 Nutrition	3cr	Science Sequence:							
FDN1 212 Nation	501	BIOL 105 Cell Biology	3cr						
Free Electives:	5-8	BIOL 150 Human Anatomy	3cr						
Free Liecuves:	J-0	BIOL 151 Human Physiology	4cr						
(IDT - 4-1 Days - Daysins manter	120	BIOL 241 General Microbiology	3cr						
(#)Total Degree Requirements:	120	FDNT 212 Nutrition	3cr						
(1) The Demonstrate Coast Dead of Novelle	auima tura	·							
(1) The Pennsylvania State Board of Nursing reunits of high school mathematics (one of which	is algebra) for	Free Electives:	5-8						
admission to the Nursing Major.									
Chadanta		(#)Total Degree Requirements:	120						

- Students (2) Students who achieve a higher score than a specified minimum on a department-required standard test(s) are exempt from NURS 450. These students would need 4cr of Free
- Electives. (#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation.
- (1) The Pennsylvania State Board of Nursing requires two units of high school mathematics (one of which is algebra) for admission to the Nursing Major.

(#)Total Degree Requirements:

- (2) Students who achieve a higher score than a specified minimum on a department-required standard test(s) are exempt from NURS 450. These students would need 8cr of Free Electives.
- (#) See advisory paragraph "Timely Completion of Degree Requirements" in the section on Requirements for Graduation.

OLD

Bachelor of Science–Nursing/Licensed Practical Nurse Track (1)

Liberal Studies: As outlined in Liberal studies section 43

with the following specifications:

Health and Wellness: fulfilled by the major

Mathematics: MATH 217 Natural Science: CHEM 101-102 Social Science: PSYC 101, SOC 151

Liberal Studies Electives: 5cr, PSYC 310, LIBR 251, no

course with NURS prefix

Major:	51
Required Courses: NURS 214 Health Assessment	2
	2cr 2cr
NURS 312 Professional Nursing II	
NURS 316 Research Utilization in Nursing	3cr 3cr
NURS 334 Transitions in Professional Nursing	
NURS 412 Professional Nursing III	2cr 2.5cr
NURS 431 Community Health Clinical	
NURS 432 Psychiatric/Mental Health	2cr 2.5cr
NURS 433 Psychiatric-Mental Health Clinical	
NURS 434 Community Health	2cr
NURS 436 Adult Health II	4cr
NURS 437 Adult Health Clinical II	5cr
NURS 450 A Cognitive Approach to Clinical Problem	2
Solving (2)	3cr
NURS 336 Adult Health I and	4cr
NURS 337 Adult Health Clinical I	5cr
OR	
Credits by Exam and	8cr (3)
NURS 493 Internship	lcr
NURS 330 Care of the Child and	2cr
NURS 331 Care of the Child Clinical and	2.5сг
NURS 332 Maternal-Neonatal Health and	2cr
NURS 333 Maternal-Neonatal Health Clinical	2.5cr
OR	
Credits by Exam and	8cr (3)
NURS 493 Internship	lcr
Other Requirements:	16
BIOL 105 Cell Biology	3cr
BIOL 150 Human Anatomy	Зст
BIOL 151 Human Physiology	4cr
BIOL 241 General Microbiology	3cr
FDNT 212 Nutrition	3cr
Free Electives:	10

(1) The Pennsylvania State Board of Nursing requires four units of English, three units of social studies, two units of math (one of which is algebra), and two units of science in high school for admission to the nursing major.

Total Degree Requirements:

- (2) Students who achieve a higher score than a specified minimum on a department-required standardized test(s) are exempt from NURS 450.
- (3) Students have the option of earning up to 16cr via examination and NURS 493 (1-2cr) or completing NURS 336, 337, 330, 331, 332, and 333 (18cr). Exam results must be received before students register for any 300- or 400-level nursing courses other than NURS 334.

NEW

Bachelor of Science–Nursing/Licensed Practical Nurse Track (1)

Liberal Studies: As outlined in Liberal studies section 43

with the following specifications:

Health and Wellness: fulfilled by the major

Mathematics: MATH 217 Natural Science: CHEM 101-102 Social Science: PSYC 101, SOC 151

Liberal Studies Electives: 5cr, PSYC 310, LIBR 251, no

course with NURS prefix

Major:	52
Required Courses:	
NURS 214 Health Assessment	3cr
NURS 312 Professional Nursing	2cr
NURS 316 Evidence-Based Practice in Nursing	3cr
NURS 334 Transitions in Professional Nursing	3cr
NURS 412 Nursing Management	2er
NURS 431 Public/Community Nursing Clinical	2.5cr
NURS 432 Psychiatric/Mental Health	2cr
NURS 433 Psychiatric/Mental Health Clinical	2.5cr
NURS 434 Public/Community Nursing	2cr
NURS 436 Adult Health II	4cr
NURS 437 Adult Health II Clinical	2.5cr
NURS 440 Nursing Management Clinical	2.5cr
NURS 450 A Cognitive Approach to Clinical Problem	
Solving (2)	3cr
NURS 336 Adult Health I and	4cr
NURS 337 Adult Health Clinical I	5cr
OR	
Credits by Exam and	8cr (3)
NURS 493 Internship	lcr
NURS 330 Care of the Child and	2cr
NURS 331 Care of the Child Clinical and	2.5cr
NURS 332 Maternal-Neonatal Health and	2cr
NURS 333 Maternal-Neonatal Health Clinical	2.5cr
OR .	9 (2)
Credits by Exam and	8cr (3)
NURS 493 Internship	lcr
Other Requirements:	16
BIOL 105 Cell Biology	3cr
BIOL 150 Human Anatomy	3cr
BIOL 151 Human Physiology	4cr
BIOL 241 General Microbiology	3cr
FDNT 212 Nutrition	3cr
Free Electives:	8-11
Total Degree Requirements:	120

- (1) The Pennsylvania State Board of Nursing requires four units of English, three units of social studies, two units of math (one of which is algebra), and two units of science in high school for admission to the nursing major.
- (2) Students who achieve a higher score than a specified minimum on a department-required standardized test(s) are exempt from NURS 450. These students would need 11 credits of free electives.
- (3) Students have the option of earning up to 16cr via examination and NURS 493 (up to 2cr) or completing NURS 330, 331, 332, 333, 336, and 337 (18cr). Exam results must be received before students register for any 300- or 400-level nursing courses other than NURS 334.

b. List of all associated course changes (new or revised courses, number, title, or description changes, and deletions)

New Courses

- NURS 440 Nursing Management Clinical (2.5 credit course created from the reduction of 2.5 credits from NURS 437)

Deleted Courses

- none

Revised Courses

- NURS 211 Fundamentals I Clinical (Name, courses description, course outcomes, outline, and pre/co-requisite changes)
- NURS 212 Fundamentals I Theory (Name, courses description, course outcomes, outline, and pre/co-requisite changes)
- NURS 213 Fundamentals II Clinical (Name, courses description, course outcomes, outline, and pre/co-requisite changes)
- NURS 214 Health Assessment (Courses description, outline, course outcomes, increase in 1 credit obtain from NURS 236, and pre/co-requisite changes)
- NURS 236 Fundamentals II Theory (Name, courses description, course outcomes, outline, decrease in one credit and given to NURS 214, and pre/corequisite changes)
- NURS 312 Professional Nursing (Name, courses description, course outcomes, outline, and pre/co- requisite changes)
- NURS 316 Evidence-Based Practice in Nursing (Name, courses description, course outcomes, outline, and pre/co- requisite changes)
- NURS 330 Care of the Child and Family(involves course pre/co-requisite, course outcomes, outline, and course description changes changes)
- NURS 331 Care of the Child and Family Clinical (involves course pre/corequisite, course outcomes, outline, and course description changes)
- NURS 332 Maternal-Neonatal Health (involves name, course pre/co-requisite, course outcomes, outline, and course description changes)
- NURS 333 Maternal-Neonatal Health Clinical (involves name, course pre/co-requisite, course outcomes, outlines, and course description changes)
- NURS 336 Adult Health I (involves course pre/co-requisite, course outlines, course outcomes, and course description changes)
- NURS 337 Adult Health I Clinical (involves course pre/co-requisite, outlines, course outcomes, and course description changes)
- NURS 412 Nursing Management (Name, course description, outline, course outcomes, and pre/co- requisite changes)
- NURS 431 Public/Community Nursing (Name, course description, outline, course outcomes, and pre/co-requisite changes)
- NURS 432 Psychiatric/Mental Health (involves course pre/co-requisite and course description changes)
- NURS 433 Psychiatric/Mental Nursing (involves course pre/co-requisite and course description changes)
- NURS 434 Public/Community Nursing (Name, course description, outline, course outcomes, and pre/co-requisite changes)
- NURS 436 Adult Health II (involves course pre/co-requisite, course outcomes, outlines, and course description changes)

- NURS 437 Adult Health II Clinical (involves course pre/co-requisite, course outcomes, outlines, reduction of 2.5 credits, and course description changes)
- NURS 450 A Cognitive Approach to Clinical Problem Solving (involves course pre/co-requisite and outlines)

3. Rationale for Change

Included in each course revision and new course proposal.

This program was revised to meet current nursing practice standards. Changes were also made to the course following the American Association of Colleges of Nursing (AACN) revision to the Essentials of Baccalaureate Education for Professional Nursing Practice (2008). This document is the guiding document of the National Accreditation Agency, Commission of Collegiate Nursing Education (CCNE). CCNE accredits the IUP nursing programs. The program revision also follows the Quality and Safety Education for Nurses (QSEN) competencies that are based on recommendation from the Institute for Medicine. The revision was also based on the department's systematic program assessment process which includes data from students, faculty. Alumni, and employers in the community.

Also, RN to BSN program removed due to program being placed in moratorium on May 11, 2012. There are no plans to attempt to bring this program out of moratorium.

Part III. Implementation. Provide answers to the following questions:

1. How will the proposed revision affect students already in the existing program?

Current Freshman who were admitted in the old curriculum will be advised of the change at least one semester in advance and matriculated into the new curriculum. All future incoming students in Fall 2013 will be under the new curriculum on admission to the nursing program The plan is to implement the new curriculum as follows:

200 level courses to begin in Fall 2013

300 level courses to begin in Fall 2014

400 level courses to begin in Fall 2015

This does not result in any change of overall credit hours for the program.

2. Are faculty resources adequate? If you are not requesting or have not been authorized to hire additional faculty, demonstrate how this course will fit into the schedule(s) of current faculty.

Faculty resources are adequate. The same faculty who taught in the old program will be teaching in the new program. The same complement required for the current curriculum will be required for the new curriculum. The total number of nursing courses remain the same from old to new.

3. Are other resources adequate? (Space, equipment, supplies, travel funds)

Yes, other resources are adequate.

4. Do you expect an increase or decrease in the number of students as a result of these revisions? If so, how will the department adjust?

No increase or decrease in the number of students is anticipated with this curriculum revision.

Part IV. Periodic Assessment

Departments are responsible for an on-going review of curriculum. Include information about the department's plan for program evaluation:

1. Describe the evaluation plan. Include evaluation criteria. Specify how student input will be incorporated into the evaluation process.

The department's student learning outcomes were revised with this curriculum revision. The student learning outcomes are as follows:

1. Leadership

Definition: The graduate employs leadership concepts, skills and decision making in the oversight and evaluation of and the accountability for client care. Concepts used to meet the undergraduate nursing outcome of leadership include:

- a. Advocacy
- b. Designer/Manager/Coordinator of care
- c. Demonstrates acquisition of professional values
- d. Professional role
- e. Health policy

2. Critical Reasoning

Definition: The graduate makes decisions regarding client care utilizing cognitive and evaluative processes through questioning, analysis, synthesis, interpretation, inference, inductive and deductive reasoning, intuition, application, and creativity. Concepts used to meet the undergraduate nursing outcome of critical reasoning include:

- a. Informatics (QSEN)
- b. Evidence-Based Practice (QSEN/Essentials)
- c. Ouality Improvement (QSEN)
- d. Clinical problem solving
- e. Decision making

3. Technical Skills

Definition: The graduate provides care in which the risk of harm to clients and providers is minimized through use of client-centered interventions and support technologies. Concepts used to meet the undergraduate nursing outcome of technical skills include:

- a. Simulation goes here
- b. Clinical competencies
- c. Safety (QSEN)
- d. Technology
- e. Informatics (QSEN)

4. Communication

Definition: The graduate communicates effectively within nursing and interprofessional teams to achieve safe quality client care. Concepts used to meet the undergraduate nursing outcome of communication include:

- a. Evidence-Based Practice/Care (QSEN/Essentials)
- b. Intra- and Interprofessional communication
- c. Client centered care (QSEN)
- d. Teamwork and Collaboration (QSEN)
- e. Caring
- f. Conflict management

5. Nursing Practice

Definition: The graduate utilizes evidence-based, preventive, compassionate, coordinated client care which is based on client/family preferences, values, and needs. Concepts used to meet the undergraduate nursing outcome of nursing practice include:

- a. Safety (QSEN)
- b. Client centered care (QSEN)
- c. Nursing Process
- d. Caring
- e. Evidence-based practice (QSEN)

The department's systematic program assessment plan (SPAP), that includes an assessment of student learning outcomes and program outcomes, will continue to be applied to this program revision. Since the course revisions and new courses involved a division of credits, updating the material, and shifts in content, the same evaluation process will be utilized. A copy of the department's SPAP is attached to this program revision under Appendices.

2. Specify the frequency of the evaluations.

See attached SPAP.

3. Identify the evaluating entity.

See attached SPAP.

Part V. Course Proposals

Course proposals for any new courses added, revised, or deleted as a result of this program revision. A course analysis questionnaire and syllabus must be included for each course.

Indiana University of Pennsylvania Department of Nursing and Allied Health Professions SYSTEMATIC PROGRAM ASSESSMENT PLAN

STANDARD I. PROGRAM QUALITY: MISSION AND GOVERNANCE

The mission, goals and expected outcomes of the program 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 – all in the pursuit of the continuing advancement and improvement of the program. 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.

Evidence of Expected Outcomes		Data Collect	ion		Data Analysis and	Summary	Plan of A	ction
Indicators (Key Elements)	Source of Indicators	Party Responsible	Frequency		Party Responsible	Frequency	Party Responsible for Formulating	Date of Implementation
I-A. The mission, goals, and expected student outcomes are congruent with those of the parent institution and consistent with relevant professional nursing standards and guidelines for the preparation of nursing professionals.	1. PASSHE, University, College, and Department Documents	1.Curriculum committee	Every three years or when documents are developed	•	Curriculum committee Master's Program Committee Doctoral	Every 3 years or when documents are developed	Faculty Organization is responsible for plan of action. Curriculum/Master's /Doctoral Program Committee with	As needed, or within certain amount of months from date of action.
	2. The Essentials of Baccalaureate Education for professional nursing practice.	2. Curriculum committee	or revised		Program Committee	or revised	faculty organization approval.	
	3.The Essentials of Master's Education for advanced nursing practice.	3.Master's Program Committee						
	4. AACN Position Statement: Indicators of Quality in Research-Focused Doctoral Programs in Nursing. NLN Core Competencies of Nurse Educator.	4. Doctoral Program Committee						
I-B. The mission, goals, and expected student outcomes are reviewed periodically and revised, as appropriate, to reflect:	Professional Nursing Standards and Guidelines	1. Curriculum Committee	Every three years or when documents are	•	Curriculum committee Master's Program Committee	Every 3 years or when documents are	Curriculum/Master// Doctoral Program Committee with faculty organization approval.	As needed

			-					
 professional nursing standards and guidelines; and the needs and expectations of the community of interest. 	2. The Essentials of Baccalaureate Education for professional nursing practice. 3. The Essentials of Master's Education for advanced nursing practice.	Curriculum Committee Master's Program Committee	developed or revised	•	Doctoral Program Committee	developed or revised		
	4. AACN Position Statement: Indicators of Quality in Research Focused Doctoral Programs in Nursing Quality.	4. Doctoral Program Committee						
I-C. Expected faculty outcomes in teaching, scholarship, service, and practice are congruent with the mission, goals, and expected student outcomes.	1. Review of documents for PASSHE, including CBA, University, College, and Department outcomes plan. 2. Professional	1.Curriculum/ Master's Program Committees	Every 3 years or when documents are developed and revised.	•	Curriculum committee Master's Program Committee	Every 3 years or when documents are developed or revised	Curriculum/Master's Program Committee with faculty organization approval.	As needed
	standards and guidelines. 3.The Essentials of Baccalaureate Education for professional nursing practice.	Master's Program Committees 3. Curriculum committee 4. Master's Program						
	4.The Essentials of	Committee						

	Master's Education for advanced nursing practice.						
I-D. Faculty and students participate in program governance.	1.Dept of Nursing and Allied Health Professions Faculty Organization Rules and Guidelines 2. Committee Roster (including undergraduate SAB rep, graduate Master's Program committee rep, and Doctoral Program committee rep)	2. Professional Development/ Nominating/ Summer School Committee, Master's Program committee, Doctoral Program Committee	Annually	Chair Master's Program Committee Professional Development/ Nominating/ Summer School Committee Doctoral Program Committee	Annually	Faculty Organization	As needed
I-E. Documents and publications are accurate. References to the program's offerings, outcomes, accreditation/approval status, academic calendar, recruitment and admission policies, grading policies, degree completion requirements, tuition, and fees are accurate.	2. Undergraduate Student Handbook, Graduate Student Handbook, Doctoral Student Handbook July Website	1. Department Chair 2. Policy and Guidelines Committee/ Master's/ Doctoral Program Committee 3. Department Web Masters	Annually	Master's Program Committee Department Chair Policy & Guidelines Committee Dept Web Masters Doctoral Program Committee	Annually	Department Chair, Master's Program Committee, Doctoral Program Committee, Policy and Guidelines Committee or Dept Web Masters with faculty organization approval	As needed
I-F. Academic policies of the parent institution and the nursing program are congruent. These policies support achievement of the mission, goals, and expected student outcomes. These policies are fair, equitable, and published and are reviewed and revised as necessary to foster program improvement. These policies include, but are not limited to, those related to student recruitment, admission, retention, and progression.	1. Nursing Program's policies 2. Student information handbook/the Source 3. Graduate and	1. Curriculum/ Master's/ Doctoral Program Committees 2. Policy & Guidelines committee 3. Policy &	Annually Or as scheduled by policy and guidelines committee Master's/ Doctoral Program Committee	Curriculum committee Policy committee Department Chair	Annually	Faculty organization, chair or policy and guidelines committee with approval from faculty organization.	As needed

	undergraduate catalog 4. Recruitment Reports	4.	Guidelines committee Department Chair, Master's Program Coordinator, Doctoral Program Coordinator					
I-G. There are established policies by which the nursing unit defines and reviews formal complaints.	Report of University grade appeals Undergraduate,	1 . 2.	Department Chair Department	Annually or as directed	Department Chair	Annually or as directed Review Policies	Responsible committee with approval from faculty organization.	As needed
	Graduate, and Doctoral Handbooks		Chair					
	3.Report of Formal Complaints (Provost Office)	3.	Department Chair		Ę			
		4.	Policy Committee, Master's Program					
			Committee, Doctoral Program Committee					

STANDARD II. PROGRAM QUALITY: INSTITUTIONAL COMMITMENT AND RESOURCES

The parent institution demonstrates ongoing commitment and support for the nursing program. The institution makes available resources to enable the program to achieve its mission, goals, and expected aggregate student and faculty outcomes. The faculty, as a resource of the program, enables the achievement of the mission, goals, and expected aggregate student outcomes.

Evidence of Expected Outcomes		Data Collect	ion	Data Analysis at		Resulting Pla	an of Action
Indicators (Key Elements)	Source of Evidence	Party Responsible	Frequency	Party Responsible	Frequency	Party Responsible for Formulating	Date of Implementation
II-A. Fiscal and physical resources are sufficient to enable the program to fulfill its mission, goals, and expected outcomes. Adequacy of resources is reviewed periodically and resources are modified as needed.	Budget Reports Space Inventory	1a.Department Chair 1b. Learning Lab Coordinator 2. Dept Chair	Annually	Faculty Organization, Outcomes Assessment Committee,	Annually	Faculty Organization	As needed
	3. ЕВІ	3. Outcomes Assessment Committee		Master's Program Committee, Doctoral Program Committee			
	4. Faculty Reports	4. Curriculum/ Master's/ Doctoral Program Committee					
II-B. Academic support services are sufficient to ensure quality and are evaluated on a regular basis to meet program and student needs.	2. Faculty Reports 3. Available reports from University Support	1.Outcomes Assessment Committee 2.Curriculum/ Master's/Doctoral Program Committee 3.Curriculum Committee	Annually	Outcomes Assessment Committee, Curriculum Committee, Master's/ Doctoral Program Committees	Annually	Outcomes Assessment /Curriculum/ And Master's/Doctoral Program Committees with Faculty approval	As needed
II-C. The chief nurse administrator: is a registered nurse (RN); holds a graduate degree in nursing; is academically and experientially qualified to accomplish the mission, goals, and expected student and faculty outcomes; is vested with the administrative authority to accomplish the mission, goals, and expected student and faculty outcomes; and provides effective leadership to the nursing	1. State Board approval letter of newly elected chair 2. Current CV on file	1. Department Chair 2. Department Chair 3. Professional Development/ Nominating/ Summer School	Every progress report for CCNE and election of new chair	Department Chair and Professional/ Nominating /Summer School Committee	Department chair election every 3 years	Department Chair and Professional Development/ Nominating/ Summer School Committee with Faculty Approval	As needed

unit in achieving its mission, goals, and expected student and faculty outcomes.		Committee					
II-D. Faculty members are: sufficient in number to accomplish the mission, goals, and expected student and faculty outcomes; academically prepared for the areas in which they teach; and experientially prepared for the areas in which they teach.	1.Search process for faculty candidate(s) 2.Authorization and Appointment of Faculty Form	1.Faculty Search Committee/ Dept Chair/ Dean HHS 2. Department Chair	Define by CBA	Department Chair Faculty Search Committee Dean HHS	CBA/ Time of appointment	Department Chair Faculty Search Dean	As needed
	3.CBA 4.Graduate and Doctoral Eligibility Approval	3.Department Chair 4.Master's Program Committee, Doctoral Program Committee					
	5.Tenure & Promotion Committee Statistics	5.Tenure & Promotion Committee					
II-E. When used by the program, preceptors, as an extension of faculty, are academically and experientially qualified for their role in assisting in the achievement of the mission, goals, and expected student outcomes.	Preceptor evaluation forms at the graduate and undergraduate level	Faculty facilitating the preceptor experience	Every semester	Curriculum Committee Master's Program Committee	Annually	Faculty Organization Curriculum Committee Master's Program Committee	As needed
II-F. The parent institution and program provide and support an environment that encourages faculty teaching, scholarship, service, and practice in keeping with the mission, goals, and expected faculty outcomes.	CBA Faculty workload plan	1.Department Chair 2.Department Chair 3. Professional Development/ Nominating/Summer School Committee	Annually Spring/ Summer	Department Chair/Dean Professional Developmen t/Nominatin g/ Summer School	Annually	 Dept. Chair Dean Faculty Organization Approval 	As needed

STANDARD III. PROGRAM QUALITY: CURRICULUM, TEACHING-LEARNING PRACTICES AND INDIVIDUAL STUDENT LEARNING OUTCOMES

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

Evidence of Expected Outcomes		Data Colle	ction	Data Analysis and Summary			Resulting Plan of Action	
Indicators	Source of Evidence	Party Responsible	Frequency		Party	Frequency	Party Responsible	Date of
(Key Elements)					Responsible		for Formulating	Implementation
III-A. The curriculum is developed, implemented, and	1.Review of	1.Curriculum	Every Three	•	Curriculum	Every Three	Responsible	As needed
revised to reflect clear statements of expected	Curriculum program	Committee	Years or as		committee	Years or as	committee with	
individual student learning outcomes that are	mission, goals, and		revisions	•	Master's and	revisions	approval from	
congruent with the program's mission, goals, and	expected outcomes		are made	1	Doctoral	are made	faculty organization.	
expected student outcomes.				1	Program			
	2. The Essentials of	2.Curriculum Committee		-	Committee			
	Baccalaureate	Committee						
	Education for							
	Professional Nursing Practice		1	ŀ				j
	Practice							
	3. The Essentials of	3.Master's	ł					
	Master's Education for	Program						
	Advanced Nursing	Committee		l				
	Practice			l				
			Ì	1		1		
	4.The ANA scope and	4.Master's						
	Standards for Nursing	Program						
	Administration and	Committee				į		
	NLN Scope and					İ		
	Practice for Academic			1				
	Nurse Educators	1		1				
		1		1		İ		
	5. AACN Position	5. Doctoral						
	Statement: Indicators	Program						
	of Quality in Research-	Committee		1				
	Focused Doctoral							
	Programs in Nursing.							
	NLN Core			1				ļ
	Competencies of Nurse Educator.			1				
III D. F a should be divided a strategy to be specified as the same of th	Review of outcomes		Annually or		Assigned	Each	Responsible	As needed
III-B. Expected individual student learning outcomes are consistent with the roles for which the program is	1.Undergraduate	1. Curriculum	as revisions	•	Faculty	Semester or	committee with	₩ IIEEGEG
preparing its graduates. Curricula are developed,	End of course faculty	Committee	are made	١.	Curriculum	Annually	approval from	
implemented, and revised to reflect relevant	report				Committee		faculty organization.	
professional nursing standards and guidelines, which	1 .262.				Master's and			
professional nuising standards and guidennes, which	<u> </u>		<u> </u>					

							
are clearly evident within the curriculum, expected	2. The Essentials of	2. Curriculum		Doctoral			
individual student learning outcomes, and expected	Baccalaureate	Committee		Program			
student outcomes.	Education for			Committe	es		
Baccalaureate program curricula incorporate	Professional Nursing					}	
The Essentials of Baccalaureate Education for	Practice document					}	
Professional Nursing Practice (AACN, 1998).					1	İ	
Master's program curricula incorporate	3.Graduate	3.Master's					
professional standards and guidelines as	The Essentials of	Program			İ		
1	Master's	Committee					
appropriate.	Education for						
a. All master's programs incorporate the	Advanced						
Graduate Core Curriculum of The	V						
Essentials of Master's Education for	Nursing Practice						
Advanced Practice Nursing (AACN, 1996)	Outcomes						
and additional relevant professional	assessment plan						
standards and guidelines as Identified by	Portfolio						
the program.	Assigned scoring						
b. All master's-level advanced practice	End of course						
nursing programs incorporate the	faculty report						
Advanced Practice Nursing Core	į						
Curriculum of The Essentials of Master's	4. AACN Position	4.Doctoral					
Education for Advanced Practice Nursing	Statement: Indicators	Program					
(AACN, 1996). In addition, nurse	of Quality in Research-	Committee					
practitioner programs incorporate	Focused Doctoral						
Criteria for Evaluation of Nurse	Programs in Nursing.						
	NLN Core			ł			
Practitioner Programs (NTF, 2008).	Competencies of						
Graduate-entry program curricula incorporate	Nurse Educator.						
The Essentials of Baccalaureate Education for	Nurse Educator.						
Professional Nursing Practice (AACN, 1998)							
and appropriate graduate program standards				İ			
and guidelines.							
1				<u> </u>			
III-C. The curriculum is logically structured to achieve	1.Data review of	1a.Curriculum	Every three	Liberal	Every three	Responsible	As Needed
	Liberal Studies four-	Committee	years or as	Studies	years or as	committee with	
expected individual and aggregate student outcomes.		1b. Liberal Studies	revisions	Committe	1 *	approval from	
 The baccalaureate curriculum builds upon a 	year curriculum plan			1	[1 * *	
foundation of the arts, sciences, and	(baccalaureate and	Director	occur			faculty organization.	
humanities.	master's curriculum)	1c. Master's		Committe			
 Master's curricula build on a foundation 		Program		Master's			
comparable to baccalaureate level nursing		Committee		Program			
knowledge.]	Committe	ee		
	2.Report from	2.Master's	1				
	Master's Program	Program					
	Committee	Committee					
III-D. Teaching-learning practices and environments	1.Undergraduate	1a.Curriculum	When	Curriculu	m When	Responsible	As needed
support the achievement of expected individual student		Committee	offered or	Committ		committee with	
Support the acmevement of expected maintagar stadent					<u>.</u>		

learning outcomes.	faculty report EBI 2.Graduate Portfolio Assigned Scoring End of course faculty report	1b.Outcomes Assessment Committee 2.Master's Program Committee	annually •		Outcomes Assessment Committee Master's Program Committee Assigned Faculty	annually	approval from faculty organization.	
	3.Clinical Site Evaluation Tool	3.Curriculum Committee	3. Every 3 years or when clinical sites change.					
	4. Preceptor Evaluation	4. Assigned Faculty to course with preceptors						
III-E. The curriculum and teaching-learning practices consider the needs and expectations of the identified community of interest.	Healthcare Agency Data Clinical Site Evaluation Tool Graduate focus groups	1.Outcomes Assessment Committee 2. Curriculum Committee 3.Master's and Doctoral Program Committees	As scheduled or annually	•	Outcomes Assessment Committee Curriculum Committee Master's and Doctoral Program Committees	Annually	Responsible committee with approval from faculty organization.	As needed
III-F. Individual student performance is evaluated by the faculty and reflects achievement of expected individual student learning outcomes. Evaluation policies and procedures for individual student performance are defined and consistently applied.	1. Syllabi Review Report 2.Student Information Handbook 3. Graduate and Undergraduate	1.Curriculum, Master's and Doctoral Program Committees 2.Policy & Guidelines Committee 3.Department Chair	Every Other Year (odd) or with revisions	•	Curriculum Committee Policy & Guidelines Committee Master's and Doctoral Program Committees Department Chair	Each semester or annually	Responsible committee with approval from faculty organization.	As needed
III-G. Curriculum and teaching-learning practices are	1.End of course	1a. Curriculum	When	•	Curriculum	When	Responsible	As needed
evaluated at regularly scheduled intervals to foster	faculty report	Committee	offered or	<u> </u>	Committee	offered or	committee with	

ongoing improvement.	2. Reports from: NCSBN NCLEX-RN Program Reports and	1b. Master's and Doctoral Program Committees 2a. ATI Committee 2b. Curriculum Committee	annually	•	Master's and Doctoral Program Committees ATI Committee	annually	approval from faculty organization.	
	•	2b. Curriculum			Committee			
	,	Committee						
	ATI assessments.							
		3. ATI Committee						
	3.Course Grades	<u></u>		<u> </u>				

STANDARD IV. PROGRAM EFFECTIVENESS: AGGREGATE STUDENT PERFORMANCE AND FACULTY ACCOMPLISHMENTS

The program is effective in fulfilling its mission, goals, and expected aggregate student and faculty outcomes. Actual aggregate student outcomes are consistent with the mission, goals, and expected student outcomes. Actual alumni satisfaction data and the accomplishments of graduates of the program attest to the effectiveness of the program. Actual aggregate faculty outcomes are consistent with the mission, goals, and expected faculty outcomes. Data on program effectiveness are used to foster ongoing program improvement.

wildows of Ermosted Outsomes		Data Collec	tion	Data Analysis and	d Summary	Resulting Plan of Action		
Evidence of Expected Outcomes Indicators (Key Elements)	Source of Evidence	Party Responsible	Frequency	Party Responsible	Frequency	Party Responsible for Formulating	Date of Implementation	
IV-A. Surveys and other data sources are used to collect information about student, alumni, and employer satisfaction and demonstrated achievements of graduates. Collected data include, but are not limited to, graduation rates, NCLEX-RN® pass rates, certification examination pass rates, and employment rates, as appropriate.	1. Program Satisfaction Report EBI Alumni Survey Healthcare Agency Data Student Focus Groups 2.Graduate Alumni Survey 3.PA State Board of Nursing Education Program reports and quarterly updates 4.University 4 & 6 year graduation reports 5. Focus Groups 6.Student Record Review 7.EBI (UG employment	1. Outcomes Assessment Committee 2. Master's Program Committee 3. Department Chair/Assistant Chair 4. Department Chair/Assistant Chair 5. Master's Program Committee/ Outcomes Assessment Committee 6. Master's Program Committee 7. Chairperson/	Annually or as Scheduled	Outcomes Assessment Committee Master's Program Committee Doctoral Program Committee Department Chair/ Assistant Chairperson	Annually	Responsible committee or person with approval from faculty organization.	As needed	

	rates patterns)	Assistant Chair					
IV-B. Aggregate student outcome data are analyzed and compared with expected student outcomes.	9. End of Course Evaluations and Faculty Reports 10. Doctoral student performance reports, comprehensive exams, candidacy exams, dissertations 1. Master's Program Committee Outcomes Report 2. Undergraduate Program Outcomes Reports 3. Graduation Rates, Employment Patterns, Reports NCLEX Pass Rates 4. Doctoral student performance reports, comprehensive exams, candidacy	8. Master's Program Committee 9. Master's Program Committee 10. Doctoral Program Committee 1. Master's Program Committee 2. Outcomes Assessment Committee 3. Chairperson/ Assistant Chairperson 4. Doctoral Program Committee	Annually or as scheduled	Outcomes Assessment Committee Master's Program Committee Doctoral Program Committee Department Chair/ Assistant Chairperson	Annually or as scheduled	Responsible committee or person with approval from faculty organization.	As needed
	exams, Dissertations						
IV-C. Aggregate student outcome data provide evidence of the program's effectiveness in achieving its mission, goals, and expected outcomes.	Master's Program Committee Outcomes Report Undergraduate Program Outcomes Reports and	Master's Program Committee Outcomes Assessment Committee	Annually or as scheduled	Master's Program Committee Doctoral Program Committee Outcomes Assessment Committee	Annually	Responsible committee with approval from faculty organization.	As needed

	Program Satisfaction Report 3. Graduation Rates, Employment Patterns, NCLEX Pass Rates Reports 4. Doctoral student performance reports, comprehensive exams, candidacy exams, Dissertations	3. Chairperson/ Assistant Chairperson 4. Doctoral Program Committee	Chairperson/ Assistant Chairperson	
IV-D. Aggregate student outcome data are used, as appropriate, to foster ongoing program improvement.	1. Master's Program Committee Outcomes Report 2. Undergraduate Program Outcomes Reports and Program Satisfaction Report	1. Master's Program Committee 2. Outcomes Assessment Committee	 Master's Program Committee Outcomes Assessment Committee Chairperson/ Assistant Chairperson Faculty Organization 	Responsible As needed committee with approval from faculty organization.
	3. Graduation Rates, Employment Patterns, NCLEX Pass Rates Reports	3. Chairperson/ Assistant Chairperson		
	4. Doctoral student performance reports, comprehensive exams, candidacy exams, dissertation 5. Systematic	4. Doctoral Program Committee 5. Faculty		

		Program Assessment Performance Improvement Plans		Organization						
IV-E. Aggregate faculty outcomes are consistent with and contribute to achievement of the program's mission, goals, and expected student outcomes.	1. 2. 3.	CV CBA Faculty evaluation summary sheets for those undergoing evaluation	1.D 2.	Pepartment Chair Faculty Evaluation Committee Faculty Evaluation Committee	Annually or as scheduled for individual faculty	•	Department Chair Faculty Evaluation Committee	Annually or as scheduled for individual faculty	Responsible committee with approval from faculty organization.	As needed
IV-F. Information from formal complaints is used, as appropriate, to foster ongoing program improvement.	2.	Report of University grade appeals Level II & III Undergraduate and Graduate Catalog		Department Chair Department Chair	Annually	•	Department Chair	Annually	Chairperson and/or responsible committee with approval from faculty organization.	As needed



MEMO

Date:

May 11, 2012

To:

Dr. Elizabeth Palmer, Chair, Department of Nursing and Allied Health Professions

From:

Dr. Gerald Intemann, Provost

Subject:

Academic Workforce Planning decision on the future status of Bachelor's programs in

Nursing

I am writing to inform you of the outcome of the review of undergraduate programs in Nursing that was proposed for possible moratorium action in the Academic Affairs Workforce Plan. After extensive consultation with the department faculty, college and university curriculum committees, and the University Senate, I have recommended and President Werner has approved the following action:

B.S. Nursing/LPN will continue to be retained as an active program that will undergo an extended review in December 2014 to assess the progress made to date in ensuring the long-term viability of the program based on the recruitment and curriculum restructuring plan submitted by the department.

The B.S. Nursing/RN program is being placed in moratorium, effective immediately. By virtue of this action, no new students may be admitted into this program while it is in moratorium, but any current students in the program will be afforded the opportunity to complete all program requirements in a reasonable time frame.

Thank you for your cooperation in this curriculum review process.

Cc:

Dr. Mary Swinker, Interim Dean, College of Health and Human Services

Mr. James Begany, Vice President for Enrollment Management and Communication

Mr. Robert Simon, Registrar

Dr. Gail Sechrist, Co-Chair, University-Wide Undergraduate Curriculum Committee

Dr. Susan Boser, Co-Chair, University-Wide Undergraduate Curriculum Committee

Dr. David LaPorte, University Senate Chair

Dr. Susan Drummond, APSCUF President

Dr. David Werner, Interim President, IUP