APPENDIX K

Mission Statement

The School of Nursing at Pacific Lutheran University integrates the liberal arts and professional education, and is committed to three areas of responsibility for nursing education: (1) the preparation of baccalaureate generalists for the provider of direct and indirect care, designer, manager, and coordinator of that care, and a member of a profession; (2) graduate preparation of professional nurses for the roles of advanced practitioner, advanced generalist, leader, scholar and as a foundation for doctoral studies; and (3) professional development of nurses through continuing educational opportunities.

Conceptual Framework

The School of Nursing's Conceptual Frameworks, undergraduate and graduate, are guided by the mission of Pacific Lutheran University and the mission of the School of Nursing. PLU seeks to educate students for lives of thoughtful inquiry, service, leadership and care—for other people, for their communities and the earth. The School of Nursing faculty members fully embrace these concepts and further hold beliefs about nursing, persons, environment, and health which direct the development of programs and guide the educational process.

The curricula emerge from the School's mission and philosophy, the faculty's beliefs and values, and an examination of the current and future trends in nursing. The cornerstone of the frameworks is the metaparadigm of the profession—person, environment, health and nursing.

PLU and the Metaparadigm of Nursing

Nursing

Nursing is an art, a humanistic science, and an intellectual discipline of informed caring (Swanson, 1993). Informed caring represents the essence of nursing by reflecting caring as a nurturing way of relating to others toward whom one has a professional commitment and by unifying the diverse knowledge, skills, and processes of nursing into an integrated whole. In the context of "informed caring for the well-being of others" (Swanson, 1993, p. 352), nursing exists as a profession that directs its diverse, integrated elements in a person-centered manner toward assisting person to achieve health, quality of life, well-being, and/or quality of death.

Person

Person represents the client--the central focus of informed caring—and may be an individual, family, community, population, or system. Person includes spiritual, cultural, social, psychological, and bio-physical dimensions. These dimensions are brought by person into any interaction. Person is not only at the center of care, but is also recognized "as the source of control and full partner in providing compassionate and coordinated care" (QSEN, 2011)

Environment

Environment is local and global and includes, but is not limited to, physical, psychological, cultural, financial, regulatory, technological, and political elements. Environment directly affects a person's health, health-related behaviors, and overall well-being. The nurse's concept of environment provides the structure for understanding the impact of multidimensional external elements on person. To facilitate an environment that is conducive to optimum health, the nurse must understand how individual and family relationships, values and beliefs about one's culture, and resources available within the home and community shape environment as well as one's actual physical living space. The culture of the practice environment—whether inpatient, outpatient, or in-home—is complex and creates the need for inter-professional collaboration and collaboration with person in order to optimize management of each person's needs within a cost-effective framework. Through the educational experience, it is essential for the nurse to grasp how the dynamic interaction of environmental factors affects health outcomes.

Health

The word "health" derives from the word "whole." Health is reflective of the multidimensional nature of persons. The harmonious interconnectedness of the dimensions of person is necessary to achieve health and well-being. Health and well-being are defined by persons with those definitions being influenced by the constructs of the society and culture in which they live. All persons have the right to access health care and to participate fully in decisions affecting their health, quality of life, well-being, and/or quality of death. Persons have significant impact on their health through their life choices. Supporting the optimal health of persons includes disease prevention and promoting healthy lifestyle behaviors, regardless of clinical diagnosis.

PLU's Undergraduate Conceptual Framework

At the baccalaureate level, the professional relationship between person and nurse is the health interaction. The nurse interacts as a facilitator or collaborative leader with person in four professional roles: 1) Provider of direct/indirect care; 2) Designer, manager, and coordinator of safe, quality care; 3) Inter-professional collaborator; and 4) Professional. The health interaction is nested in the context of informed caring and defined by an ethical decision-making framework that respects diverse values and beliefs and incorporates moral concepts, advocacy, professional ethics and law. Nursing uses a facilitative or collaborative leadership process to assist persons in the promotion and maintenance of health behaviors, health restoration, and the prevention and management of disease. Leadership is enacted by a willingness to identify and act on complex problems in an ethical, person-centered manner. Nursing knowledge and practice are derived from empirical, personal, aesthetic and ethical ways of knowing. Nursing is built on a strong liberal arts foundation, professional values, clinical competency, evidence-based practice, information management, leadership, and professional service. These dimensions are brought by the nurse into any situation. The goal of the health interaction between nurse and person is to support the person's movement toward optimum health, quality of life, well-being, and/or quality of death.

PLU's Graduate Conceptual Framework

At the graduate level, the nurse builds on the baccalaureate foundation by using higher level thinking and conceptualization skills to lead and implement systems change. Master's-prepared nurses are prepared to lead change by using nursing and related sciences, research evidence, inter-professional collaboration, and informatics/healthcare technologies to design effective person-centered care. Master's-prepared nurses use integration of scientific evidence in more complex ways to optimize health among persons, whether person represents an individual, family, community, population, or system (which includes the complex dimensions of policy, finance, organizational structure, and information management). The professional relationship between nurse and person is transformational leadership as the nurse interacts with person in four advanced professional roles: 1) Provider of direct/indirect complex care; 2) Designer, manager and/or coordinator of systems; 3) Interprofessional collaborator, and 4) Contributor to the profession. Transformational leadership involves advocating for, implementing, and evaluating change toward the goal of quality improvement by creating and promoting an environment in which person is challenged and supported in envisioning possibilities and transforming shared vision into reality. Through transformational leadership, the nurse values the contribution of each person to the delivery of care, motivates individual and system change by exemplifying behaviors which influence positive outcomes and develop intrinsic quality improvement. The nurse also contributes to a culture of advocacy and safety by establishing an environment of open communication.

DIMENSIONS OF NURSING Liberal Arts Education Evidence-Based Practice Information Management Professional Values Professional Service Leadership Competency and coordinator of Provider of direct, Designer, manager Advocacy safe, quality care Interprofessional Baccalaureate Conceptual Framework PACIFIC LUTHERAN UNIVERSITY indirect care collaborator Professional Nurse School of Nursing HEALTH Regulatory Financial Cultural Physical noitauti2 enizauM Informed Caring Person Individual Community Family Βίο-Ρhysical Psychological Cultural Spiritual

DIWENZIONZ OF PERSON

ENVIRONMENT

Technological

Political

System

Approved by SNO 9/14/11

PACIFIC LUTHERAN UNIVERSITY

School of Nursing

APPENDIX L

Pacific Lutheran University

School of Nursing

Undergraduate Program Outcomes

- 1. Demonstrate the ability to incorporate the dimensions of person, nursing, and environment to promote health in a variety of nursing situations.
- 2. Provide evidence-based clinically competent care of individuals, families, and communities in a variety of settings across diverse populations.
- 3. Enact the role of service as a professionally educated member of society.
- 4. Employ principles of ethical leadership, quality improvement, and cost effectiveness to foster the development and initiation of safety and quality initiatives within a microsystem or entire system.
- 5. Collaborate in the interprofessional design, management, and coordination of safe, quality care.
- 6. Pursue practice excellence, lifelong learning, and professional engagement.
- 7. Demonstrate knowledge of how healthcare policy, including financial and regulatory, affect the improvement of healthcare delivery and/or health outcomes.
- 8. Demonstrate the use of information systems, patient care technologies, and interprofessional communication strategies in support of safe nursing practice.

APPENDIX M

Pacific Lutheran University

School of Nursing

Graduate Program Outcomes

- 1. Implement evidence-based practice, incorporating theory, models, and science to ensure safe, quality health care.
- 2. Integrate knowledge of technology, information systems, policy, organization, and financing into the improvement of health care delivery and health outcomes.
- 3. Demonstrate a commitment to ethical decision-making, social justice, and advocacy for vulnerable and diverse populations.
- 4. Develop and use collaborative leadership and management strategies that foster safety and quality improvement throughout a healthcare system.
- 5. Advance the profession through collaboration, adherence to nursing standards and values, service, and commitment to lifelong learning.
- 6. Collaboratively design client-centered strategies for clinical prevention and health promotion.
- 7. Expand nursing expertise through the application of advanced pathophysiological, pharmacological, and assessment knowledge and skills.

Approved by SNO 11-9-11

APPENDIX N

CURRICULUM, INSTRUCTION, & EVALUATION COMMITTEE

Annual Goals 2008-2009

Approved CIE October 1, 2008

CURRICULUM:

- (1) Review ATI, NCLEX, and other appropriate data annually.
- (2) Implement gero content into undergraduate nursing curriculum, including 30 competencies.
- (3) Implement simulation teaching strategies where appropriate in the nursing curricula.

INSTRUCTION:

- (4) Review library holdings and update as necessary.
- (5) Complete curricular instruction assessment project (student section).

EVALUATION:

- (6) Assist with curriculum issues for CCNE update report, due December, 2008.
- (7) Review Competencies I and II courses in relationship to other courses in the undergraduate nursing curriculum.

CURRICULUM, INSTRUCTION, & EVALUATION COMMITTEE

Annual Goals 2009-2010

Approved CIE October 7, 2009

CURRICULUM:

- (1) Analyze curricula outcomes data and share with faculty.
- (2) Implement gero content into undergraduate nursing curriculum, including 30 competencies.
- (3) Continue implementation and refinement of simulation teaching strategies where appropriate in nursing curricula.

INSTRUCTION:

(4) Review library holdings and update as necessary.

EVALUATION:

- (5) Review BSN Philosophy and Conceptual Framework and make recommendations for modification to SNO by January, 2010.
- (6) Thoroughly review *Essential 1: Liberal Education for Baccalaureate Generalist Nursing Practice*, and make recommendation for curriculum modifications by April 2010.
- (7) Thoroughly review *Essential II: Basic Organizational and Systems Leadership for Quality Care and Patient Safety*, and make recommendations for curriculum modifications by April 2010.

CURRICULUM, INSTRUCTION, & EVALUATION COMMITTEE

Annual Goals 2010-2011

October 6, 2010

CURRICULUM:

- (1) Examine resource allocations in undergraduate curriculum.
- (2) Implement Ebersole's Toward Healthy Aging required readings throughout curriculum.

INSTRUCTION:

(3) Review library holdings and update as necessary.

EVALUATION:

- (4) Bring updated BSN Philosophy, Conceptual Framework, and Program Outcomes to SNO for vote in Jan 2011.
- (5) Complete thorough review of *Essentials* and make recommendations for curriculum modifications by April 2011.

CIE Committee

Annual Goals

2011-2012

Curriculum

- a. Adopt revised BSN philosophy, conceptual framework, and Undergraduate Program Outcomes based on the latest *Essentials of Baccalaureate Education for Professional Nursing Practice*
- b. Revise Graduate Program Outcomes based on the new *Essentials of Master's Education in Nursing*
- c. Review implementation of the Ebersole text, *Toward Health Aging*, into the curriculum
- d. Develop a plan for periodic textbook review

Instruction

- a. Review resource distribution in the undergraduate and graduate programs
- b. Complete the instruction evaluation matrix
- c. Build a website for students and faculty regarding the appropriate points of contact for questions/resources
- d. Review library holdings and update as necessary

Evaluation

- a. Continue preparation for the accreditation visit in Spring 2013—identify gaps and what materials still needed
- b. Review ATI and NCLEX results each semester
- c. Review Balanced Scorecard annually

Submitted by Ruth Schaffler 7 September 2011

CIE Committee

Annual Goals

2012-2013

The overarching goal is to continue preparation for the accreditation visit scheduled for spring 2013.

Curriculum:

- Revise graduate program course objectives based on the newest *Essentials* document.
- Develop a plan for textbook review by course/level content.

Instruction:

- Explore resource distribution in the undergraduate and graduate programs.
- Complete the instruction evaluation matrix.
- Develop a media/communication strategy for the School of Nursing.
- Appoint a library liaison to review holdings and needed updates.

Evaluation:

- Identify what materials still needed for the accreditation visit.
- Integrate SoN data into the new University data tracking system.
- Review ATI and NCLEX results.
- Review Balanced Scorecard annually.

APPENDIX O



EPC PROPOSAL FORM (Type 1)

Originating Academic Unit:
Date Proposal Submitted:
NOTE: Upon completing the form, submit a hard copy with all appropriate signatures to the Office of the Provost. Send an electronic copy to EPC via the Faculty Governance Coordinator, Carol Bautista (bautisca@plu.edu).
<u>DEADLINES</u> : Proposals are due Nov 1^{st} for fall/J-term of the next academic year. Proposals are due Apr 1^{st} for spring/summer of the next academic year.
For specifics on the processing of each type of proposal see 'D. Flowchart of Usual Procedure for Curriculum Revision' and 'F. Checklist for Developing Proposals' found in the Educational Policies Committee Manual section of the Faculty Handbook. EPC receives the proposal and posts it to the "For Information Only" section of the 30-Day Clock Notice of Curriculum Changes that goes to all faculty.
[] TYPE 1: NON-SUBSTANTIVE PROGRAMMATIC CHANGES Submit completed form, with signatures, and official letter to your dean with rationale for the proposed change(s).
 [] Change course number [] Change course title [] Change catalog description (no change in substance of course) [] Delete course without a GenEd designation or a course not required by a major/minor/concentration [] Prerequisite change within the academic unit only [] Catalog correction (editorial)
<u>REQUIRED INFORMATION</u> Current Catalog Content (include complete course listing with course number, title, description, prerequisite(s) and attributes):

Proposed Catalog Content (note changes in bold):		
•		
REQUIRED SIGNATURES		
Department Chair/Program Director/Associate Dean	(Date)	
	(0.1.)	
Dean	(Date)	



EPC PROPOSAL FORM (Type 2, 3, 4 & 5)

Originating Academic Unit:
Date Proposal Submitted:
INSTRUCTIONS: Upon completing the form, submit a hard copy with all appropriate signatures to the Office of the Provost. Send an electronic copy to EPC via the Faculty Governance Coordinator, Carol Bautista (bautisca@plu.edu).
DEADLINES : Proposals are due Nov 1 st for fall/J-term of the next academic year. Proposals are due Apr 1 st for spring/summer of the next academic year.
For specifics on the processing of each type of proposal see 'D. Flowchart of Usual Procedure for Curriculum Revision' and 'F. Checklist for Developing Proposals' found in the Educational Policies Committee Manual section of the Faculty Handbook. EPC approves the proposal and posts it to the 30-Day Clock Notice of Curriculum Changes that goes to all faculty.
[] TYPE 2: NON-GENERAL EDUCATION (GenEd) PROGRAM ELEMENT EXPERIMENTAL COURSE Submit completed form, with signatures, and official letter to your dean with rationale for adding the course and the faculty/staff consequences. Please note, another option is a special topics course (287, 387, 487) which may be offered twice without a formal proposal.
[] TYPE 3: GENERAL EDUCATION (GenEd) PROGRAM ELEMENT EXPERIMENTAL COURSE Submit completed form with signatures. Note: Courses may only be offered twice then MUST be resubmitted as a permanent course. Provide information on term(s), and enrollment regarding past offerings. Experimental courses are not printed in catalog.
[] TYPE 4: SUBSTANTIVE PROGRAMMATIC CHANGES Submit completed form, checking all boxes that apply, with signatures. Note: All substantive changes to pre-existing courses require a change of course number.
[□] Modify existing course [□] Course credit hours change [□] Add permanent GenEd course [□] Add GenEd Element [□] Delete a GenEd course [□] Change in minor requirement [□] Add a permanent course [□] Change in major requirement [□] Revise curriculum [□] Change in concentration requirement [□] Other [□] Prerequisite change involving another unit's course
[] TYPE 5: NEW DEGREES, MAJORS, and MINORS Submit Page 1 of this form and the Institutional Impact Evaluation Form. Note: In addition to EPC approval, Type 5 proposals require the approval of Faculty Assembly and the Board of Regents.
[] New Degree [] New Major [] New Minor [] New Concentration

PROPOSAL Provide a summary of the proposal.	•		
STATEMENT OF RATIONALE Provide a statement of rationale or any general education program rati	other clarifications. I onale.	nclude information	on student learning and outcomes and
CATALOG/CURRICULUM CHANG Current Catalog Language:	<u>ES</u>		
Proposed Catalog Language: (note of	changes in Bold)		
For courses Repeatable for credit:	[[_]] Yes, ti	mes [[]]	No
Grade Type: Anticipated Enrollment: When To Be Offered*: *Attach a revised 2-year cours	Standard Let		Pass/Fail
Does the proposal include the addi	tion of one or more (General Education P	rogram Elements (GenEd) to a course? cating the GenEd Elements proposed for
[] Alternative Perspective A [] Art, Music, Theatre AR [] Cross Cultural Perspective [] International Honors (100 [] International Honors (200 [] International Honors (300 [] Literature LT [] Inquiry Seminar (FYEP) F [] Mathematical Reasoning [] Natural Sciences, Mather Computer Science NS	e C O-level) H1 O-level) H2 O-level) H3 MR matics or	[] Religion: Glo [] Science and [] Senior Semi [] Investigating	
NOTE: Submissions will be forwa	arded to the GenEd Co e submitted for GenE	ouncil for review and d requests. Diversit	l approval. y courses have specific learning

A course syllabus must be submitted for GenEd requests. Diversity courses have specific learning objectives that must be included in the syllabus.

	<u>BUDGETARY IMPLICATIONS</u> posal been formally approved by at least 2/3 c	of the full-time to	eaching faculty in your academic unit?
•	[<u>]</u>] Yes		
	[] No (Indicate why the proposal is being for	warded to EPC)	
Does this pr	oposal impact any other academic unit? [] Yes (List below and indicate if 2/3 of the	full-time faculty	in that area support the proposal)
	[<u>]</u> No		·
	oposal require the commitment of new or sub		nt support services (i.e., Library
acquisitions	, information and technology, Wang Center, et [] Yes (Explain and indicate if support servi		onsulted.)
	[<u>]</u>] No		
Explain how	the proposed change(s) will be staffed.		
			,
	[] Yes (Explain what types of support will be proposed change(s). Include the source(s) of covered.)		
	[_] No		
<u>NOTE</u> :	Budgetary considerations will be reviewed/app	proved by your D	Dean/the Provost.
REQUIRED S	<u>IGNATURES</u>		
Departm	ent Chair/Program Chair/Associate Dean	(Date)	-
	Dean	(Date)	-
			[] Forwarded w/ Endorsement
	Provost	(Date)	

APPENDIX P

School of Nursing Tacoma, WA 98447-0029 253-535-7672 PHONE 253-535-7590 FAX www.plu.edu/~murs Educating for Lives of Thoughtful Inquiry, Service, Leadership and Care

CCNE Substantive Change Report

Overview

The Pacific Lutheran University (PLU) School of Nursing made a refinement of the masters curriculum in 2009, which affected students entering the Family Nurse Practitioner and Care & Outcomes Manager concentrations in Summer 2010. The curriculum change affects students in the post-BSN masters (MSN) track and the Entry-Level MSN track, shortening the Care & Outcomes program by a semester and increasing the credits in the Family Nurse Practitioner program. This report will delineate the changes made in the masters curriculum, specifically:

- 1. All masters students take a newly developed course NURS 540 Illness/Disease Management.
- 2. Family Nurse Practitioner students are required to take NURS 530 Resource Management and NURS 531 Care & Outcomes Management Practicum I
- 3. Three stand-alone courses in the Care & Outcomes Management curriculum (NRS 533 Informatics in Nursing, NURS 538 Program Development, and NURS 582 Advanced Health Assessment) were eliminated and content integrated into existing courses.
- 4. The credits in NURS 531 Care & Outcomes Management Practicum I were decreased from 5 semester credits to 3 credits. This change affects all masters students.
- 5. The credits in NURS 532 Care & Outcomes Management Practicum II were increased from 3 semester credits to 6 credits. This change affects the Care & Outcomes Management students.
- 6. The Care & Outcomes Management MSN was shortened from 4 semesters over 2 academic years (18 months) to 3 semesters (15 months) post-licensure for the Entry-Level Masters students (18 months for post-BSN students).
- 7. The length of the FNP masters program did not change, but the credits increased from 39 credits to 47 semester credits.

A summary table of the changes may be found in Appendix A.

Program Mission

There was no change in the program mission or the School of Nursing philosophy.

The School of Nursing at Pacific Lutheran University integrates the liberal arts and professional education, and is committed to three areas of responsibility for nursing education: (1) the preparation of baccalaureate nurse generalists for the roles of provider of direct and indirect care, designer, manager and coordinator of that care, and a member of a profession; (2) graduate preparation of professional nurses for the roles of advanced practitioner, leader, and scholar and as a foundation for doctoral studies; and (3) professional development of nurses through continuing educational opportunities.

Program Objectives

There was no change in the objectives for either the Care & Outcomes Manager or the Family Nurse Practitioner programs with this curriculum revision. Both programs met the American Association of Colleges of Nursing (AACN) Essentials of Master's Education for Advanced Practice Nursing (1996) at the time of

development and implementation in 2009 and 2010. The Family Nurse Practitioner program curriculum met the National Organization of Nurse Practitioner Faculties (NONPF) *Domains and Core Competencies of Nurse Practitioner Practice* (2006).

Program Enrollment

The curriculum changes to the master programs did not affect enrollment.

Substantial Change in Curriculum

The changes to the PLU masters curriculum were developed in response to evaluation of program effectiveness and a process of continuous quality improvement, as well as being more in alignment with other graduate programs in the region, and throughout the United States. The last substantive change in the MSN graduate program began implementation in Fall 2003, thus a review of the curriculum was indicated to reflect changes in the healthcare and education environment. Changes to the masters curriculum implemented in 2010 represented a two year process involving multiple constituencies, including the nursing faculty who teach in the MSN program, as well as the nursing faculty as a whole. The changes were approved through the University Educational Policies Committee (EPC) November 19, 2009.

Care and Outcomes Concentration

Changes in the Care & Outcomes Management masters program were developed in response to evaluation of the existing program in relation to length of program and national trends in generic masters nursing education. The curriculum change reduces the overall number of credits and courses required for the MSN-Care & Outcomes Concentration, as well as enabling our full-time graduate students to complete the degree in 15 months. The core of the Care & Outcomes manager curriculum were maintained by integrating content from stand-alone courses. The addition of NURS 540 Illness and Disease Management, which includes 30 hours of clinical experience, to the generic masters curriculum strengthened the chronic illness content of the program to reflect the current nursing care environment. The credit hours for NURS 531 Care and Outcomes Manager I were decreased from 5 credits to 3 credits, with the credits shifted to NURS 532. NURS 531 includes a minimum of 120 hours of clinical practicum. The credit hours for NURS 532 Care and Outcomes Manager Practicum II were increased from 3 credits to 6 semester credits which includes 240 hours of clinical practicum. The total credits for the Care & Outcomes Manager MSN are 34 credits, a reduction in 4 semester credits overall.

Family Nurse Practitioner Concentration

The need to increase the number of credits for the FNP concentration was the outcome of assessment by graduate faculty and reflected core competencies for adult and family nurse practitioner programs established by National Organization of Nurse Practitioner Faculty (NONPF) and HRSA Nurse Practitioner Primary Care Competencies. Over recent years, the increasing complexity of health care, the growth of scientific knowledge, and the use of increasingly sophisticated technology have required that master's degree programs preparing nurses for advanced practice roles expand the number of didactic and clinical clock hours. The Doctorate of Nursing Practice Degree (DNP) will be the entry to practice for all Advanced Practice nurses by 2015, reflecting the increased knowledge and competencies required to provide safe, high quality care. The PLU School of Nursing is in the planning stages of developing a Family Nurse Practitioner DNP program.

The curriculum change incorporated three new courses into the FNP program, reflecting the competencies required of any masters prepared nurse in the current complex healthcare environment. FNPs need to understand how to manage resources and NURS 530 Resource Management examines financial and human resources from a quality perspective. Illness and Disease Management (NURS 540) incorporates the use of the Chronic Care Model to assess and develop nursing interventions and outcomes during the course and

56 hour clinical practicum, providing the FNP with a strong nursing approach to chronic illness care before they begin their FNP I course (NURS 584) which focuses on diagnostic reasoning. Likewise, the FNP students take NURS 531 Care and Outcomes Practicum I a 3 credit clinical course focusing on quality improvement and outcomes management, skills essential in the current healthcare environment. These changes to the FNP curriculum strengthen the masters program to reflect the skills and competencies required for advanced nursing practice.

The total credits for the FNP MSN program are 47 credits, reflecting an increase of 8 semester credits.

Specific Course Changes

- 1. All masters students take a newly developed course NURS 540 Illness/Disease Management. *Course description*: NURS 540 (2 semester credits)—Illness/Disease Management builds on the foundations of pathophysiology, pharmacology and health assessment and focuses on the attainment of positive clinical outcomes for a cohort or population.
- 2. Family Nurse Practitioner students are required to take NURS 530 Resource Management and NURS 531 Care & Outcomes Management Practicum I Course description: NURS 530 Resource Management. Focuses on the management of resources in the planning, coordination and/or delivery of health care with an outcomes perspective at the system level. Financial and human resources and systems management will be examined from a quality perspective.
 - Course description: NRS 531 (see below #4)
- 3. Three stand-alone courses in the Care & Outcomes Management curriculum (NRS 533 Informatics in Nursing, NURS 538 Program Development, and NURS 582 Advanced Health Assessment) were eliminated and content integrated into existing courses.
- 4. The credits in NURS 531 Care & Outcomes Management Practicum I were decreased from 5 semester credits to 3 credits.
 - Course description: NURS 531: Care and Outcomes Manager Practicum I (5 to become 3 semester credits)—Direct and/or indirect care given in a defined specialty setting with focus on evaluation and outcomes.
- 5. The credits in NURS 532 Care & Outcomes Management Practicum II were increased from 3 semester credits to 6 credits. This change affects the Care & Outcomes Management students only. Course description: NURS 532: Care and Outcomes Manager Practicum II (3 to become 6 semester credits)—Direct care or indirect clinical management, supervision, or education to achieve client goals by implementing approaches, interventions, outcomes, and evaluation method.

Evaluation Plan

The MSN curriculum changes have been in place for one generic masters cohort (graduated in May 2012), with the first FNP cohort enrolled in the new curriculum graduating in May 2013. Evaluation of the curricular changes is ongoing. Post-graduate surveys and course evaluations will be used to modify courses as indicated. Additionally, all of the masters curriculum are being examined and revised to reflect the AACN *The Essentials of Master's Education in Nursing* (2011) and the FNP curriculum incorporated into a DNP program which is in the planning stages.

Appendix A Pacific Lutheran University School of Nursing Curriculum Change Approved November 2009

Current-COM	ProposedCOM
Pre-licensure 55 credits unchanged includes N580: Advanced Pathophysiology (3 credits)	Pre-licensure 55 credits unchanged includes
Fall First Post Lic	Fall First Post Licensure Year (2011)
NITRS 533: Role of the Advanced Practice	NURS 523: Role of the Advanced Practice
Nurse (3)	Nurse (3)
NURS 525: Theoretical Foundations (3)	NURS 525: Theoretical Foundations (3)
NURS 526: Nursing Leadership and	NURS 526: Nursing Leadership and
Management (3)	Management (3)
(9 semester credits)	(9 semester credits)
!	J-Term First Post Licensure Year (2012)
NURS 524: Advanced Health Promotion (2)	NURS 524: Advanced Health Promotion (2)
	NEW COURSE—NURS 540: Illness/Disease Management (2)
÷	(4 semester credits)
(2 semester credits)	Carring First Post I icensure Year (2012)
NIRS 527: Evaluation and Outcomes	NURS 527: Evaluation and Outcomes
Management (3)	Management (3)
NURS 582: Advanced Health Assessment (2)	
NURS 533: Informatics in Nursing (2)	NUKS 551: Care and Outcomes Manager 1
(7 semester credits)	(9) (9) semester credits)
	Summer First Post Licensure Year (2012)
	NURS 532 Care and Outcomes Manager II
	(6) NURS 596: Scholarly Inquiry (2)
Rall Second Post	Rall Second Post Licensure Year (2012)
NURS 531: Care and Outcomes Manager I	Graduated
(5) NURS 530: Resource Management (3)	
(8 semester credits)	
NURS 532: Care and Outcomes Manager II	
(3) NURS 596: Scholarly Inquiry (2) NURS 538: Program Development (3)	
(8 semester credits)	

FNP – Family Nurse Practitioner	rse Practitioner
S. Carrier	PronosedFNP
Pre-licensure 55 credits unchanged	Pre-licensure 55 credits unchanged
includes N580: Advanced Pathophysiology	includes N580: Advanced Pathonhysiology (3 credits)
(5 credits) Fall First Post Licensure Year (2011)	nsure Year (2011)
NURS 523: Role of the Advanced Practice	NURS 523: Role of the Advanced
Nurse (3)	Practice Nurse (3)
NURS 525: Theoretical Foundations (3)	NURS 525 :Theoretical Foundations (5)
NUKS 5.26: Nursing Leadership and	Management (3)
Management (2)	(*;;
(9 semester credits)	(9 semester creates)
J-Term First Post Licensure Year (2012)	censure Year (2012)
NURS 524: Advanced Health Promotion (2)	NUKS 524 Advanced meaning romotion
	NEW COURSE—NURS 540:
-	
	•
(2 semester credits)	(4 semester credits)
Spring First Post Li	Spring First Post Licensure Year (2012)
NURS 527: Evaluation and Outcomes	NURS 527: Evaluation and Outcomes
Management (3)	Management (3)
NURS 582: Advanced Health Assessment	NUMB 330. Nesduice Management (2)
(4)	NUKS 331: Care and Outcomes Manager 1 (3)
(7) consists and fits)	(9 semester credits)
	Summer First Post Licensure Year (2012)
	NURS 582: Advanced Health Assessment
	(4)
	(4 semester credits)
Fall Second Post L	Fall Second Post Licensure Year (2012)
NURS 583: Clinical Pharmacotherapeutics	NURS 583: Clinical
(3)	Pharmacotherapeutics (3)
NUKS 384: FNF 1 (0)	(9 semester credits)
Spring Second Post Licensure Year (2013)	censure Year (2013)
NURS 585: FNP II (6) NURS 596: Scholarly Inquiry (2)	NURS 585: FNP II (6) NURS 596: Scholarly Inquiry (2)
(8 comecter credits)	(8 semester credits)

COM—C	COM—Care and Outcomes Manager		
	Note: Eliminated from COM-		
	NURS 582 :Advanced Health		
	Assessment (2)		
	NURS 538: Program Development	-	
	(3)		
	NURS 533: Nursing Informatics (2)		
	Added-		
	NURS 528: Illness/Disease	•	
	Management (2)		
	Decreased COM I from 5 to 3		
	Increased COM II from 3 to 6.		
	For a gain of 1 credit		
	So added 3 credits & subtracted 7 credits		
	Net loss of 4 credits and an academic year.		
Total graduate credits38	Total graduate credits30		\mathbf{T}_{0}

nS.	Summary
FNP - Family	FNP - Family Nurse Practitioner
	Note: Eliminated-nothing from FNP
	Added-
	NURS 530: Resource Management
	(3) NURS 531: Care & Outcomes
	Manager I (3)
	NURS 528: Illness/Disease
•	Management (2)
	Total added: 8 credits
Total graduate credits-39	Total graduate credits46

APPENDIX Q

Baccalaureate Program

BSN and ELM

BSN	ELM (Pre-licensure)
Sophomore I	Summer I
BIOL 201 Introduction to Microbiology (4 cr) PSYC 352 Development Across the Lifespan (4 cr) STAT 231 Introductory Statistics (4 cr) GEN ED Physical Education (1 cr)	NURS 220 Nursing Competencies I (4 cr) NURS 270 Health Assessment and Promotion (4 cr) NURS 320 Nursing Competencies II (2 cr) NURS 580 Advanced Pathophysiology (3 cr)
NURS 220 Nursing Competencies I (4 cr)	Fall I
Sophomore II NURS 260 Professional Foundations I (4 cr) NURS 270 Health Assessment and Promotion (4 cr) NURS 280 Pathological Human Processes (4 cr) GEN ED Religion (4 cr) Junior I	NURS 260 Professional Foundations I (4 cr) NURS 330 Pharmacology and Therapeutic Modalities (4 cr) NURS 340 Nursing Situations with Individuals/Adult Health I (4 cr) NURS 350 Nursing Situations with Individuals/Mental Health (4 cr)
NURS 320 Nursing Competencies II (2 cr) NURS 330 Pharmacology and Therapeutic Modalities (4 cr)	<i>J-Term</i> NURS 380 Nursing Situations with Families/
NURS 340 Nursing Situations with Individuals/Adult Health I (4 cr)	Childrearing (4 cr)
NURS 350 Nursing Situations with Individuals/ Mental Health (4 cr)	Spring I NURS 370 Nursing Situations with Families' Childbearing (4 cr)
Junior II NURS 360 Nursing Research and Informatics (4 cr) NURS 365 Culturally Congruent Health Care (4 cr) NURS 370 Nursing Situations with Families/ Childbearing (4 cr)	NURS 430 Nursing Situations with Communities (5 cr) NURS 440 Nursing Situations with Individuals/Adult Health II (4 cr) NURS 441 Senior Situations Seminar (1 cr)
NURS 380 Nursing Situations with Families/ Childrearing (4 cr)	Summer 2 NURS 480 Professional Foundations II (2 cr) NURS 499 Nursing Synthesis (6 cr)
Senior I NURS 420 Introduction to Leadership and Management (4 cr) NURS 430 Nursing Situations with Communities (5 cr) NURS 440 Nursing Situations with Individuals/Adult	Advance to Master's Program
Health II (4 cr) NURS 441 Nursing Situations Seminar (1 cr)	
Senior II NURS 460 Healthcare Systems and Policy (2 cr) NURS 480 Professional Foundations II* (2 cr) NURS 499 Nursing Synthesis* (6 cr)	
*Senior Capstone Project	
Note: A minimum of 128 semester hours is required for the baccalaureate degree	Note: 55 semester hours (pre-licensure) 30 semester hours (post-licensure, at minimum)

B.S.N. SEQUENCE FOR LICENSED PRACTICAL NURSES

PREREQUISITE COURSES

1 BIOL 201: Introductory Microbiology (4)

1 BIOL 205: Human Anatomy and Physiology I (4)

1 BIOL 206: Human Anatomy and Physiology II (4)

1 CHEM 105: Chemistry of Life (4)

1 PSYC 101: Introduction to Psychology (4)

1 PSYC 320: Development Across the Lifespan (4)

FIRST YEAR

First Semester

1 NURS 260: Professional Foundations (4)

1 NURS 270: Health Assessment and Promotion (4)

1 NURS 280: Pathological Human Processes (4)

1 STAT 231: Introductory Statistics (4)

Second Semester

1 NURS 320: Nursing Competencies II (2)*

1 NURS 330: Pharmacology and Therapeutic Modalities (4)*

1 NURS 340: Situations with Individuals: Adult Health I (4)*

1 NURS 350: Situations with Individuals: Mental Health (4)

*Note: Courses that may be waived based on demonstration of competency, a strong academic record, and more than one year of

post-licensure experience. All course waivers must be established before beginning the program.

SECOND YEAR

First Semester

1 NURS 360: Nursing Research and Informatics (4)

1 NURS 365: Culturally Congruent Healthcare (4)

1 NURS 370: Situations with Families: Childbearing (4)

1 NURS 380: Situations with Families: Childrearing (4)

Second Semester

1 NURS 420: Leadership and Resource Management (4)

1 NURS 430: Situations with Communities (5)

1 NURS 440: Situations with Individuals: Adult Health II (4)

1 NURS 441: Situations Seminar (1)

THIRD YEAR

Final Semester

1 NURS 460: Health Care Systems and Policy (2)

1 NURS 480: Professional Foundations II (2)

1 NURS 499: Capstone: Nursing Synthesis (6)

1 General Education Program Element (GenEd) or Elective (4)

*Note: The LPN to B.S.N. sequence of required nursing courses comprises a maximum of 66 semester hours.

B.S.N. SEQUENCE FOR LICENSED REGISTERED NURSES

Upon successful completion of the B.S.N. degree with a cumulative 3.00 PLU grade point average, and successful completion of the Graduate Record Exam (GRE), the student may begin an expedited application process for the M.S.N. program

B.S.N. COURSE OF STUDY FOR ADN-PREPARED REGISTERED NURSES

Prior to first semester in program

1 Religious Studies 3xx (upper-division only) (4)

First Semester

1 NURS 365: Culturally Congruent Healthcare (4)

1 NURS 399: Professional Portfolio Workshop (4)

1 NURS 420: Introduction to Leadership and Management (4)

1 NURS 430: Nursing Situations with Communities (5)

January Term

1 Religious Studies 3xx (upper division only) (4) (if not taken prior to the program)

Second Semester

1 NURS 360: Nursing Research and Informatics (4)

1 NURS 399: Professional Portfolio Workshop (4) (if not taken in the first semester)

1 NURS 460: Health Care Systems and Policy (2)

1 NURS 499: Capstone: Nursing Synthesis (6)

1 NURS 478: Clinical Elective (3) or Elective course or discipline-related to advanced practice (4)

RN-B to M.S.N. PROGRAM REQUIREMENT

1 NURS 430: Situations with Communities (5)

Year One: Summer (COM-Advanced Generalist)

1 NURS 580: Advanced Pathophysiology (3)

Fall (M.S.N. Core)

1 NURS 523: Role of the Advanced Practice Nurse (3)

1 NURS 525: Theoretical Foundations (3)

1 NURS 526: Leadership and Management (3)

January (M.S.N. Core)

1 NURS 524: Advanced Health Promotion (2)

1 NURS 540: Illness/Disease Management (2)

Spring (COM - Advanced Generalist)

1 NURS 527: Evaluation and Outcomes Research (3)

1 NURS 530: Resource Management (2)

1 NURS 531: Care and Outcomes Manager Practicum I (3)

Year Two: Summer (COM-Advanced Generalist)

1 NURS 532: Care & Outcomes Manager Practicum II (6)

1 NURS 596: Scholarly Inquiry (2)

APPENDIX R

Pacific Lutheran University School of Nursing

Entry-Level MSN Academic Program Contract

PLU ID:		Advisor (Entrance):		
		Concentration:	Care and Outcom	nes Manager
Start Term:		Focus:	Advanced Genera	alist
Pre-Licen	sure / Found	lational Coursework:		
Summer 2011 (13 cr) NURS 220 (4) Nursing Competencies I NURS 270 (4) Health Assess & Promotion NURS 320 (2) Nursing Competencies II NURS 580 (3) Advanced Pathophysiology Fall 2011 (16 cr) NURS 260 (4) Professional Foundations I NURS 330 (4) Pharm. & Therapeutic Modalities NURS 340 (4) Situations: Adult Health I NURS 350 (4) Situations: Mental Health	GradeBAB GradeB+AB	Spring 2012 (14 cr) NURS 370 (4) Situations NURS 430 (5) Sitations: NURS 440 (4) Situations NURS 441 (1) Seminar: Summer 2012 (8 cr) NURS 480 (2) Professio NURS 499 (6) Nursing S	Community Health : Adult Health II Leadership nal Foundations II ynthesis	GradeB+B+AA_ GradeAC By 2/1/14
J-Term 2012 (4 cr) NURS 380 (4) Situations: Childrearing (Peds)	Grade A	Note: Student must pas 2014, in order to		an February 1, ed practice
Gr	aduate Core	Coursework:		
NURS 526 (J-Term 2014 (4 NURS 524 (NURS 540 (Advanced Practice Coursewo Spring 2014 (NURS 527 (3 NURS 530 (3)	(3) Leadership (2) Adv Health (2) Illness/Disc (2) Illness/Disc (3) Care & O (9) Credits) (3) Eval. & Out (3) Resource M (5) COM Practi	utcomes Manager, Adva	unced Generalist	
Summer 2013 NURS 532 (6	6) COM Practi	cum II**		
NURS 532 (6	Capst			
NURS 532 (6 Summer 2013	Capst	one .		

- The student must remain with the cohort for progression and to retain cohort tuition pricing.
- If the student fails or withdraws from a course, he/she is not guaranteed progression and may have to reapply for admission.
- If the student does not complete the entire MSN program, the PLU School of Nursing cannot endorse the student as having completed a nursing program; the student may not be able to sustain Registered Nurse

Student Signature	Date	Dean of the School of	Date
		Nursing	

APPENDIX S

Care and Outcomes Manager Concentration[‡] Pacific Lutheran University - School of Nursing Master of Science in Nursing

All A	MSN CORE COURSEWORK* All MSN students must take the following core courses:	
Summer Sem	Summer Semester Year 1 (FNP and CNS only)	Ç
NURS 580	NURS 580 Advanced Pathophysiology	3
Fall Semester Year 1	· Year 1	
NURS 523*	Role of the Advanced Practice Nurse	3
NURS 525*	Theoretical Foundations	က
NURS 526*	Nursing Leadership and Management	n
January-Term Year 1	m Year 1	
NURS 524*	NURS 524* Advanced Health Promotion	2
NURS 540*	Illness/Disease Management (30 hrs clinical)	7

Upon completion of these initial core courses (16 semester credits), students begin coursework specific to their MSN Concentration:

CARE &	CARE & OUTCOMES MANAGER CONCENTRATION Generalist role, or a specialty focus such as Nurse Educator, Clinical Nurse Leader, or Nurse Administrator	NO C
Spring Semester Year 1	ester Year 1	ပ်
NURS 527*	Evaluations & Outcomes Research	က
NURS 530	Resource Management	က
NURS 531**	Care & Outcomes Manager Practicum I	က
	(90 hrs clinical)	
Summer Se	Summer Semester Year 2	
NURS 532**	Care & Outcomes Manager Practicum II (250 hrs	9
	clinical)	
NURS 596	Scholarly Inquiry	7
Minimum or	Minimum anadite for MSN Cara & Outcomes Manager.	33

[‡] The School of Nursing reserves the right to add, amend, delete or deviate from the above specifications and to apply such changes to registered and accepted students.

* Indicates the course is a core MSN requirement.

** Indicates the course requires clinical/practicum hours in addition to lecture/didactic.

APPENDIX T

Pacific Lutheran University School of Nursing

Master of Science in Nursing Academic Program Contract Advisor: Name: Concentration: PLU ID: Focus: Start Term: MSN Core Coursework: Grade Summer 2012 (3 cr) NURS 580 (3) Advanced Pathophysiology Grade Fall 2012 (9 cr) NURS 523 (3) Roles Adv Practice NURS 525 (3) Theoretical Foundations NURS 526 (3) Leadership & Management Grade J-Term 2013 (4 cr) NURS 524 (2) Adv Health Promotion NURS 540 (2) Illness/Disease Management** (30 hrs clinical) Grade Spring 2013 (11cr) NURS 527 (3) Eval. & Outcomes Research NURS 530 (3) Resource Management NURS 531 (5) COM Practicum I** (90 hrs clinical) **Advanced Practice Coursework: Family Nurse Practitioner Concentration** Grade Summer 2013 (4 credits) NURS 582 (4) Advanced Health Assessment** (120 hrs clinical) Fall 2013 (9 credits) NURS 583 (3) Clinical Pharmacotherapeutics NURS 584 (6) Family Nurse Practitioner I** (240 hrs clinical) Spring 2014 (8 credits) NURS 585 (6) Family Nurse Practitioner II** PLUS (240 hrs clinical) Capstone Grade Spring 2014 continued (2 credits) NURS 596 (2) Scholarly Inquiry* **Indicates clinical/practicum hours in addition to didactic **Program Contract:** When signed by the student and Dean of the School of Nursing, this form is a contract between the School of Nursing and the student regarding the terms of the student's educational program, including: • The student must remain with the cohort for progression and to retain cohort tuition pricing. • If the student fails or withdraws from a course, he/she is not guaranteed progression and may have to reapply for admission. Dean of the School of Date Date Student Signature Nursing

APPENDIX U

PLU MSN/MBA DUAL MASTER'S CURRICULUM

NURS 523: Role of the Advanced Practice Nurse (3)

NURS 524: Advanced Health Promotion (2)

NURS 525: Theoretical Foundations (3)

NURS 526: Nursing Leadership & Management (3) or BUSA 515: Organizations and Leadership (3)

NURS 527: Evaluation and Outcomes Research (3)

NURS 531: Care & Outcomes Manager Practicum I (3)

NURS 532: Care & Outcomes Manager Practicum II (1-6)

NURS 538: Program Development (3) or BUSA 577: Project Management (3)

NURS 596/599: Scholarly Inquiry/Thesis (4)

BUSA 509: Global Business Perspectives (3) (includes ten-day study abroad with a focus on healthcare systems)

BUSA 511: Accounting for Decision Making (3)

BUSA 517: Understanding and Managing Financial Resources (3)

BUSA 519: Corporate Information Systems Management (3)

BUSA 521: Supply Chain and Operations Management (3)

BUSA 523: Managing Innovation (3)

BUSA 549: Strategic Management of Human Capital (3)

BUSA 562: Health Care Regulation, Law and Ethics (3)

BUSA marketing course as approved by the department.

COMA 543: Conflict and Negotiation (3)

ECON 520: Economic Policy Analysis (3) or BUSA 522: The Global, Social, Political Environment of the Firm (4)

Note: 60 semester hours required from the list of courses to receive both the M.S.N. and the M.B.A. degrees

APPENDIX V

Pacific Lutheran University ~ School of Nursing Academic Program Contract

	Name:		SSN:			PLU ID:		
	Phone:		Address:					
nitial	I am declaring the major:	NURSING BSN 61203	FACULTY	ADVISC	OR:			
-	University Entrance, C	Core, and General Univers	sity	Nursin	g Courses:	All nursing courses m	ust be passe	ed with a
	<u>Requirements</u> : Definitive completion determined by	ve verification and approval f			n grade of 2 ully complet	1.0, on a 4.0 scale, in or ted	der to be co	onsidered
	Entrance:	Cours	e/School	Entranc	e GPA:	GPA in Pre-	/Co-requisi	ites:
	Mathematics*	Complete ()	/	Term		Sophomore 1	Gra	de
	Foreign Language	Complete ()	/		220 (4)	Nursing Competer	cies I	
	Core I and General Uni	iversity Requirements:			_	Sophomore 2	_	
	Art/Music/Theater (4)	Complete ()	/		260 (4)	Professional Found		
	Literature (4)	Complete ()	/		270 (4)	Health Assess/Pro	_	
	Philosophy (4)	Complete ()	/		280 (4)	Pathological Proce	sses _	
	Religion (4) Christian	Complete ()	/		222 (2)	Junior 1	! II	
	Religion (4) Global	Complete ()	/		320 (2)	Nursing Competer		
(2 nd Soc. Sci.)	Anth/Hist/Pols/	Complete ()	/		330 (4)	Pharm./Therapeuti		
,	Econ/Soci/Socw (4)				340 (4)	Situations/Adult H	_	
	Math Reasoning	Complete ()	1	No.	350 (4)	Situations/Mental	Health _	
	Writing (4)	Complete ()	~/ 		360 (4)	Junior 2 Research/Informat	ice	
	Alt. Psp. (N365)(2-4)	Complete ()	1,	3 <u>4 4 </u>	365 (4)	Culturally Congr. Hea		-
	Cross-Cult.Psp. (2-4)	Complete ()	The second second	The second second		Situations/Childbear		
	PhEd (4)(incl PhEd 100)	Complete ()	47		370 (4) 380 (4)	Situations/Childrean	_	
	Sr Sem (2-4) (N499)	Complete (/)		-	_ 380 (4)	Senior 1	ing(i cus) _	•
					420 (4)	Leadership/Resource	e Mgmnt	
	Nursing Prerequisite a	nd Co-requisite Courses:	All	-	430 (5)	Situations/Commu		
	prerequisite and co-requisi	te courses must be passed with	a minimum	-	440 (4)	Situations/Adult H		
	grade of 2.0, on a 4.0 scale prerequisite and co-requisi	. Minimum of 2,75 cumulative	<i>''</i>		441 (1)	Situations Seminar		
	prerequisite and co-requisi	Grade	/School		- 111(1)	Senior 2	_	·
(Nat.Sci./Sci. M	Method) BIO205: Anatomy/P		/		460 (2)	Hlth Care Systems/	Policies	
(Nat.Sci./Sci. A			·/ -		480 (2)	Professnal Founda	tions II	
(Nat.Sci./Sci. N			· / -		499 (6)	Nursing Synthesis	_	
Soc. Sci Psyci			- 1	And the second s				Credits Total
(Nat.Sci./Sci.)			·// ====	Minimur	n requiremen	ıt for all bachelor's degre	es, including	BSN:
Soc. Sci Psyci			- /			dits. Refer to University	Catalog for a	additional
Math. Rea			/	requirem	ienis.			Date Noted
(111atti. 1tca	_			Total c	redits trans	sferred at matricula	tion:	
	*To be completed prior to	entrance to the major enrollment in N260, N270, and	1 N280			pleted at degree che		
	***To be completed prior to	o enrollment in N360	11200		_	ling at degree check		
-								
	Revisions, (if any):					Studer	$\frac{1}{A.C.}$	Dean
						Studen	i A.C.	Dean
	When signed by the student, the student regarding the terms of Admissions Coordinator and t	ne Admissions Coordinator, and the student's educational progr he Dean.	the Dean of the cam. Revisions t	School of N o the nursin	vursing, this j g sequence o	form is a contract betwee f study must be initialed	n the School by the studen	and the nt, the
	Student	Date		Academic	Advisor		Date	
	Admissions Coordinator	Date	.	Dean, Sch	ool of Nurs	ing	Date	
	all nursing courses, cleara	najor: All requirements of nce is granted pending succe	essful completi	on of all n	ursing cour	en met; (when signed sees): Date _		npletion of

APPENDIX W



School of Nursing

Tacoma, Washington 98447-0029

Phone: 253/535-7672 Fax: 253/535-7590

PLU seeks to empower students for lives of thoughtful inquiry, service, leadership and care - for other people, for their communities and for the earth. - PLU 2010

~ Basic Undergraduate Program Sequence ~ (Page 1 of 2)

The following is an outline of the complete Basic program course of study, including nursing prerequisites, corequisites, and general education courses required to complete the Bachelor of Science in Nursing degree at PLU, for first year students, first year ROTC students, and transfer students with a DTA Associate degree, beginning the nursing program in the fall. (Students may also begin the program in the spring; the sequence of nursing courses remains the same.)

Admission to the nursing major is separate from admission to PLU and is highly competitive. High school seniors may apply for early (freshman) conditional admission to the nursing major by declaring an interest in nursing on their PLU application by the deadlines set by the PLU Office of Admissions; if admitted to nursing out of high school, students who meet all eligibility criteria after completion of the pre-nursing sequence of courses advance into the major without needing to submit a separate nursing application. PLU students who did not apply for or were not accepted for or did not retain the offer of early (freshman) admission to the major may submit a separate application to the nursing major while enrolled in or after completion of the pre-nursing sequence. Transfer students must first apply and be admitted to PLU before applying to the nursing program. For those who are matriculating as transfer students, (with prior college credits), please note that the sequence of

nursing courses comprises three academic years regardless of the number of credits transferred to PLU.

First Year Student	First Year Student (Army ROTC)	Transfer Student with DTA
First Semester – Pre-Nursing PSYC101: Intro to Psychology (4) * BIOL205: Anatomy and Phys. I (4) * WRIT101: Inquiry Seminar (4) PHED100: Personalized Fitness (1)	First Semester – Pre-Nursing PSYC101: Intro to Psychology (4) * BIOL05: Anatomy and Phys. I (4) * MILS111: Intro to Military Science (2) WRIT101: Inquiry Seminar (4) PHED100: Personalized Fitness (1)	
PHED: PE Activity (1) <u>January Term – Pre-Nursing</u> ART: Art, Music, or Theater (4)	<u>January Term – Pre-Nursing</u> ART: Art, Music, or Theater (4) PHED: PE Activity (1)	La Carlo Cobraco de for
Nursing application due Feb. 1 for students not admitted to nursing as freshmen Second Semester – Pre-Nursing BIOL206: Anatomy and Phys. II (4) * CHEM105: Chemistry of Life (4) * SO: History, Anthropology, Sociology, Economics or Political Science (4)	Nursing application due Feb. 1 for students not admitted to nursing as freshmen Second Semester – Pre-Nursing BIOL206: Anatomy and Phys. II (4) * CHEM105: Chemistry of Life (4) * MILS112: Intro to Military Science (2) 190: Inquiry Seminar (4)	Nursing application due February 1 for transfer students Prerequisites: BIOL205: Anatomy and Phys. I (4) * BIOL206: Anatomy and Phys. II (4) * CHEM105: Chemistry of Life (4) * PSYC101: Intro to Psychology (4) *
190: Inquiry Seminar (4) <u>Summer Sessions</u> No required classes	Summer Sessions RELI: Global Religious Traditions (4) (Cross-cultural focus) SO: Military History (4)	<u>Summer Sessions</u> No required classes
Third Semester – Start of Nursing Major BIOL201: Intro. Microbiology (4) ** PSYC320: Dev. Across Lifespan (4) ** STAT231: Introductory Statistics (4) *** NURS220: Nursing Competencies I (4) PHED: PE Activity (1)	Third Semester – Start of Nursing Major BIOL201: Intro. Microbiology (4) ** PSYC320: Dev. Across Lifespan (4) ** NURS220: Nursing Competencies I (4) MILS211: Intro to Leadership (2) PHED250: Directed Sports - ROTC (1)	First Semester – Start of Nursing Major NURS220: Nursing Competencies I (4) RELI: Christian Religious Traditions (4) and one or more of the following co-requisites, if not taken previously: BIOL201: Intro. Microbiology (4) ** PSYC320: Dev. Across Lifespan (4) ** STAT231: Introductory Statistics (4) ***
<u>January Term</u> No required classes	<u>January Term</u> STAT231: Introductory Statistics (4) ***	<u>January Term</u> No required classes
Fourth Semester NURS260: Prof. Foundations I (4) NURS270: Health Assess/Promotion (4) NURS280: Pathological Processes (4) RELI: Global Religious Traditions (4) (Cross-cultural focus) PHED: PE Activity (1)	Fourth Semester NURS260: Prof. Foundations I (4) NURS270: Health Assess/Promotion (4) NURS280: Pathological Processes (4) MILS212: Intro to Leadership (2) PHED: PE Activity (1)	<u>Second Semester</u> NURS260: Prof. Foundations I (4) NURS270: Health Assess/Promotion (4) NURS280: Pathological Processes (4)

(REVERSE FOR JUNIOR/SENIOR CURRICULUM & SPECIFIC REQUIREMENTS)



School of Nursing

Tacoma, Washington 98447-0029 Phone: 253/535-7672 Fax: 253/535-7590

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~ Basic Undergraduate Program Sequence ~ (Page 2 of 2)

First Year Student	First Year Student	Transfer Odreden Augida DTA
	(Army ROTC)	Transfer Student with DTA
<u>Summer Sessions</u>	<u>Summer Sessions</u>	Summer Sessions
No required classes	PHIL: Philosophy (4)	No required classes
Fifth Compatan	RELI: Christian Religious Traditions (4)	71.10
Fifth Semester NURS320: Nursing Competencies II (2)	Fifth Semester NURS320: Nursing Competencies II (2)	Third Semester
NURS330: Pharm/Ther. Modalities (4)	NURS330: Pharm/Ther. Modalities (4)	NURS320: Nursing Competencies II (2) NURS330: Pharm/Ther. Modalities (4)
NURS340: Situations/Adult Health I (4)	NURS340: Situations/Adult Health I (4)	NURS340: Situations/Adult Health I (4)
NURS350: Situations/Mental Health (4)	NURS350: Situations/Mental Health (4)	NURS350: Situations/Mental Health (4)
` ′	MILS311: Leadership & Mgmnt (3)	The state of the s
<u>January Term</u>	<u>January Term</u>	January Term
NURS370: Nursing Situations/OB (4)	NURS370: Nursing Situations/OB (4)	NURS370: Nursing Situations/OB (4)
(When offered)	(When offered)	(When offered)
or PHIL: Philosophy (4)		
<u>Sixth Semester</u>	<u>Sixth Semester</u>	Fourth Semester
NURS360: Nsg Rsrch & Informatics (4)	NURS360: Nsg Rsrch & Informatics (4)	NURS360: Nsg Rsrch & Informatics (4)
NURS365: Culturally Congruent Hither (4)	NURS365: Culturally Congruent Hither (4)	NURS365: Culturally Congruent Hithcr (4)
NURS370: Nursing Situations/OB (4) (If not taken in prior January Term)	NURS380: Nursing Situations/Peds (4) NURS370: Nursing Situations/OB (4)	NURS370: Nursing Situations/OB (4)
or PHIL: Philosophy (4)	(If not taken in prior January Term)	(If not taken in prior January Term) NURS380: Nursing Situations/Peds (4)
(if not taken in prior January term)	or MILS312: Leadership & Mgmnt (3)	NONOSOO. Narsing Situations/Feds (4)
NURS380: Nursing Situations/Peds (4)		
Circumos Constant	0	
<u>Summer Sessions</u> No required classes	<u>Summer Sessions</u> ROTC Nurse Camp: Military Hospital	Summer Sessions
TVO TOGUTEG GIASSUS	Clinical Experience (off campus)	No required classes
Seventh Semester	Seventh Semester	Fifth Semester
NURS420: Leadership & Resource Mgt (4)	NURS420: Leadership & Resource Mgt (4)	NURS420: Leadership & Resource Mgt (4)
NURS430: Situations/Communities (5)	NURS430: Situations/Communities (5)	NURS430: Situations/Communities (5)
NURS440: Situations/Adult Health II (4)	NURS440: Situations/Adult Health II (4)	NURS440: Situations/Adult Health II (4)
NURS441: Situations Seminar (1)	NURS441: Situations Seminar (1)	NURS441: Situations Seminar (1)
	MILS411: Professionalism & Ethics (3)	
January Term	January Term	January Term
LIT: Literature (4) (can be Study Abroad Exp.)	LIT: Literature (4) (can be Study Abroad Exp.)	No required classes
Eighth Semester	Eighth Semester	Sixth Semester
NURS460: Hithcare Systems & Policy (2)	NURS460: Hithcare Systems & Policy (2)	NURS460: Hithcare Systems & Policy (2)
NURS480: Prof. Foundations II (2)	NURS480: Prof. Foundations II (2)	NURS480: Prof. Foundations II (2)
NURS499: Nursing Synthesis (6)	NURS499: Nursing Synthesis (6)	NURS499: Nursing Synthesis (6)
RELI (4): Christian Religious Traditions	MILS412: Professionalism & Ethics (3)	NURS478: Clinical Elective (1-4)

- * BIOL 205 & 206, PSYC 101 & CHEM 105 must be completed with a minimum grade of "C" (2.0) or better <u>PRIOR</u> to entering nursing program (a higher gpa may be required to achieve or retain admission)
- ** BIOL 201 & PSYC 320 must be completed with a minimum grade of "C" (2.0) or better <u>PRIOR</u> to beginning 2nd semester in nursing program (a higher gpa may be required to achieve or retain admission)
- *** STAT 231 must be completed with a minimum grade of "C" (2.0) or better <u>PRIOR</u> to enrollment in NURS 360, Nursing Research & Informatics (a higher gpa may be required to achieve or retain admission)
- ALL NURSING COURSES ARE SEQUENTIAL AND MUST BE TAKEN IN INDICATED ORDER; SUCCESSFUL COMPLETION
 OF COURSES IN EACH SEMESTER IS PREREQUISITE TO ENROLLMENT IN COURSES IN THE NEXT.
- GENERAL UNIVERSITY AND CORE REQUIREMENTS MUST BE SUCCESSFULLY COMPLETED BEFORE THE BSN DEGREE WILL BE GRANTED; FIRST YEAR PROGRAM REQUIREMENTS MUST BE COMPLETED WITHIN THE FIRST YEAR AT PLU, (APPLICABLE TO THOSE WHO MATRICULATE TO PLU WITH LESS THAN 20 TRANSFERABLE SEMESTER CREDITS.)
- ALL NURSING COURSES MUST BE COMPLETED WITH A MINIMUM GRADE OF "C" (2.0 ON A 4.0 SCALE), TO BE CONSIDERED SUCCESSFULLY COMPLETED.

(REVERSE FOR FIRST YEAR/SOPHOMORE CURRICULUM)

APPENDIX X

PIERCE COUNTY RESPONSIVE CARE COORDINATION PROGRAM - RCCP

*Pierce County Department of Community Connections Aging and Disability Resources (ADR) – Area Agency on Aging *Franciscan Health System (FHS) *MultiCare Health System (MHS)

*Pacific Lutheran University (PLU) School of Nursing *Comprehensive Gerontologic Education Partnership (CGEP)

OUR COLLABORATION

RCCP is a dynamic partnership led by our Area Agency on Aging; the 2 major healthcare systems in the county (both operate 3 acute care hospitals and a multitude of primary care clinics in the county); The PLU School of Nursing; and the Comprehensive Gerontologic Education
Partnership. "Together We Care," a county coalition including many county providers, stakeholders and consumers, is concurrently working to achieve outstanding care coordination for chronically ill community members, providing broad and synergistic energy and support to RCCP and additional collaborative community solutions.

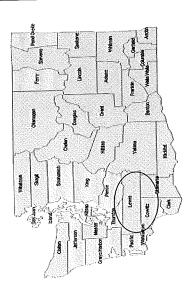
OUR PREVIOUS EXPERIENCE

All RCCP partners have successful experience in care Resources proactively incorporates transitional care community-based follow-up by nursing students to Intervention, the program was enhanced over time care post-discharge. PLU School of Nursing & CGEP with care management principles to accommodate community and patient needs. Aging and Disability care for hospital patients who need timely primary Chronic Care Management and Case Management patients. Based on Eric Coleman's Care Transitions development of a strong, shared program tailored Samaritan Hospital for the last 3 years significantly transition work, with varied services that enabled into client services after hospitalizations through Franciscan Transitional Clinic improves access to have partnered with MHS since 2008 to provide to our community's needs. A community-based care transition program provided by MHS Good reduced hospital readmissions for heart failure programs. Established in February 2010, the heart failure patients.

OUR COMMUNITY

Located in the South Puget Sound region of Washington State, Pierce County encompasses socioeconomically and culturally diverse urban, suburban, rural and island communities in a 1,678-square-mile area. Pierce County is the state's second most populated county with 813,600 residents, and includes 23 incorporated cities and towns. 12% of residents lived below the federal poverty level in 2010, and 30% of residents belong to non-Caucasian racial and ethnic groups.

Pierce County has the state's second largest Medicare population, a high proportion of Medicare/ Medicaid dual eligible patients, and the second highest county rates for both hospital 30-day readmissions and readmissions/1,000 Medicare beneficiaries.



Pierce County is a federally designated Medically Underserved Area and half the county is a Primary Care Health Professional Shortage Area. Pierce County ranks 25th out of 39 WA counties in Health Outcomes and 24th in Health Factors (Robert Wood Johnson Foundation County Health Rankings 2011), with much worse rankings than the 3 surrounding counties (King, Thurston & Kitsap).

OUR TARGET POPULATION

1,500 Medicare and Medicare/Medicaid dual eligible beneficiaries will be served annually. Participants must live in Pierce County and be hospitalized with one of the following anticipated discharge diagnoses:

- CHF (or active episode of CHF within 6 months)
- Acute Myocardial Infarction
- Atrial Fibrillation

Root cause analysis of partner hospitals' admissions, state and county CHARS data, and other research data revealed that these three diagnoses rank among the highest for admissions and readmissions, and have high potential for effective care transition interventions.

OUR IMPLEMENTATION STRATES

Based on a complexity matrix developed from our root cause analysis, RCCP patients will receive tiered services based on need. These services will include:

- Enhanced Hospital Transition Services
- Post Hospitalization Telephonic Support
- Personalized Community Support Referrals
- Home Visits as needed
- Patient Advocacy Services during clinic visits

These services will be provided by Care Partners from all partner organizations. Care Partners will participate in weekly multidisciplinary case conferences to optimize quality of care and team coordination. In addition, PLU nursing students will be mentored in this care delivery model, adding their support to RCCP participants. Volunteers from both health systems are being trained to provide ongoing telephonic support, and we are also developing longer-term support services provided by our strong regional network of faith community nurses.

APPENDIX Y

PLU School of Nursing **RCCP Partner Agency MSN Students BSN Students** (PLU SoN) Pierce County Responsive Care Coordination Program (RCCP) Conceptual Map Franciscan Health System RCCP Partner Agency St. Anthony's St. Joseph's 3 Hospitals St. Clare (FHS) Centers for Medicare & Medicaid (CMS) RCCP Long-Term RCCP 30-day intervention HE, AMI, AFIB Discharge Support **Patients** Pierce County RCCP MultiCare Health System RCCP Partner Agency Good Samaritan Tacoma General 3 Hospitals Allenmore (MHS) Pierce County Community Connections, RCCP Lead Applicant, Partner Agency Aging & Disability Resources (ADR) Collaborators/Activities **Together We Care**

Pierce County Responsive Care Coordination Program (RCCP) & PLU SoN BSN Students Conceptual Map

Once a RCCP referral is made and a BSN pair is given a client assignment, students support a 3-Step intervention

Stebo

Students Complete an Initial Semester Home Visit:

**Minnesota Living with Heart Failure Questionnaire

** EQ 5D-5L Questionnaire

**Demographics that were not available in referral

**Intake Record

** Review Bi-Weekly Questions with shared "Flag" flow sheet

**Possibly now or at some other time - assistance with completing a Personal Health Record (PHR)

Step 2

Students Complete Bi-Weekly Phone Visits:

**Determine "Flag" status (green, yellow, or red) using shared flow sheet

**Coach on action to take for "flag" status as needed

**Review Bi-Weekly Questions

**Ask about progress on Action Plan goal from last call (after 1st call) and positively reinforce efforts and/or progress

**Facilitate client-centered Action-Planning for next 2 weeks

**Provide health education/resources as needed

** Minnesota Living with Heart Failure Questionnaire at Mid-Semester

**Document and notify RCCP Leads for yellow and red flags and/or other issues requiring attention

Step 3

Students Complete a Final Semester Home Visit:

**Minnesota Living with Heart Failure Questionnaire

** EQ 5D-5L Questionnaire

**Bi-Weekly Questions

**Possibly now or at some other time—assistance with completing a PHR

APPENDIX Z



NCLEX® SCHOOL REPORTS: ADN-LPN-BSN-GE

RN - NCLEX® SCHOOL REPORTS

	2007	2008	2009	2010	2011
Monotoboo Vella O					1107
venaturee valley college	%6°22 = 92/09	51/62 = 82,3%	57/71 = 80%	80/04 = 820/	64/65 = 02 0%
Mhotom Committee in			0/00	0/ 00 - 16/00	0/ 6°56 - 60°50
Vilatcorri community college	29/30 96.70%	28/28 = 100%	24/26 = 92%	29/29 = 100%	25/26 = 06 20/
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				20/20 100/0	0/ 7:06 - 07:07
rakiiria community college	42/46 = 91.3%	52/53 = 98.1%	61/66 = 92%	58/62 = 94%	53/60 = 88 3%
			2/=2	2/10 7000	0/000100/00

BSN – GE - NCLEX® SCHOOL REPORTS

	2007	2008	2009	0 700	
Gonzaga University - BSN	12/14 = 85 7%	24/26 - 50 0/	2007	2010	2011
	9/ 1100	0/ 00 - 00/17	32/43=/4%	39/44 = 89%	45/46 = 97.8%
Northwest University - BSN	25/32 = 78.1%	31/33 = 94%	25/26=96%	18/19 = 95%	22/24 - 0F 00/
Pacific Lutheran University - BSN	87/94 = 92.6%	%26 = 06/28	,000 E6/73=000/	75/04 - 0.30/	25/24 - 35.0%
Pacific Lutheran University	40/40 - 4000/		0/00-01/00	1 3/01 - 33%	63//0 = 90%
TO - (NEISAND - CE	13/13 = 100%	14/14 = 100%	20/21=95%	14/14 = 100%	15/15 = 100%
Seattle Pacific University - BSN	42/48 = 87,5%	42/49 = 86%	41/45=91%	49/51 = 96%	11.15 - 04.40/
South University DOM				90/06 - 16/64	41/43 = 31.1%
Scattle Offiversity - Bon	92/103 = 89.3%	195/217 = 90%	126/134=94%	122/132 = 97%	124/122 = 02 20/
Seattle University- GE	29/29 = 100%	16/20 = 80%	40/44=91%	/2/42 - 4008/	0/2/2 - 02/2/2
			NIS HIST	42/42 - 100%	43/45 = 95.6%
Officersity of Washington - BSN	102/122 = 83.6%	102/113 = 90%	131/139=94%	115/120 = 96%	124/125 - 02 00/
University of Washington - GE	2/2 = 100%	1/1 = 100%	1/1=100%	200	444441 00 00
			9/901-111	III	%c.08 = crr/rrr
vvalia vvalia University - BSN	40/48 = 83.3%	47/52 = 90%	47/50=94%	38/43 = 88%	54/60 = 00%
Washington State University- BSN	215/233 = 92.3%	204/220 - 050/	20010100		0/06 - 00/40
		204/239 - 03/0	732/7/7=86%	220/248 = 89%	233/262 = 88.9%

LPN - NCLEX® SCHOOL REPORTS

	2007	2008	2009	2010	
Bates Technical College	73/75 = 97.3%	44/45 = 98%	34/35=97%	%26 = 92/0L	75/01 = 82.4%
Bellingham Technical College	56/63 = 88 9%	KAIEO - 04 E0/	7070 7 1110		0/4:70 - 100:
	9/2:22	0/0.18 = 80,40	0//4=91%	%96 = 08/ <i>LL</i>	%8'CS = 71/S0
Big Bend Community College	23/23 = 100%	19/19 = 100%	16/16=100%	11/11 = 100%	21/21 = 100%
				0/00	
	25/25 = 100%	24/25 = 96%	19/19=100%	20/21 = 95%	6/6 = 100%
				0/00	
Clark College	2/2 = 100%	2/2 = 100%	2/2=100%	eju	1/1 = 100%
				5	



Teri Woo< wootm@plu.edu>

NCLEX pass rates

Schaffner, Mindy (DOH)< Mindy.Schaffner@doh.wa.gov> To: Teri Woo <wootm@plu.edu>

Wed, Feb 13, 2013 at 5:45 PM

Hello Teri,

PLU BSN NCLEX score was 97.56% for 1/1/2012 to 12/31/2012 (80/82 students passed)

PLU GE NCLEX score was 100% for 1/1/2012 to 12/31/2012 (19/19 students passed)

National average for all NCLEX-RN schools for 2012 was 90.34% for 1st time test takers.

Hope all is well.

Mindy

Mindy Schaffner, PhD, MSN, CNS, RN

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