APPENDICES

2011-2013 through 2013-2014

Submitted to the Commission on Collegiate Nursing Education





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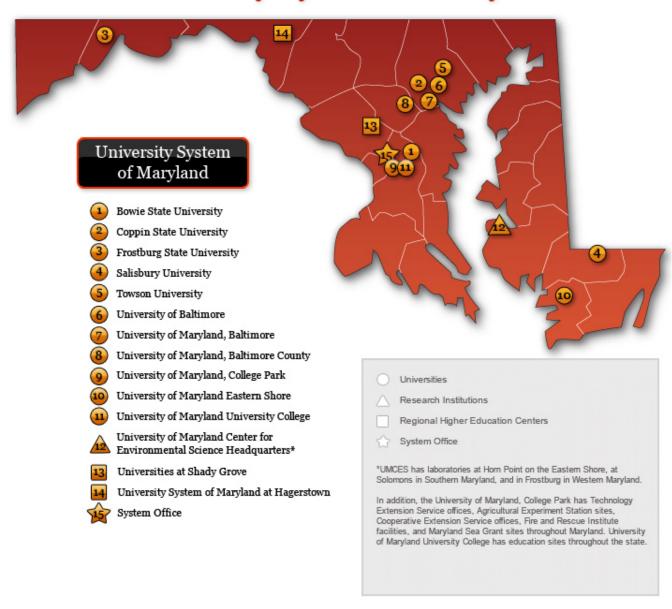
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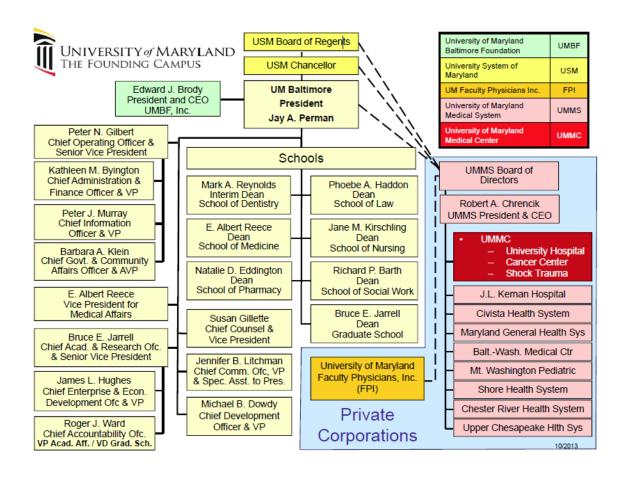
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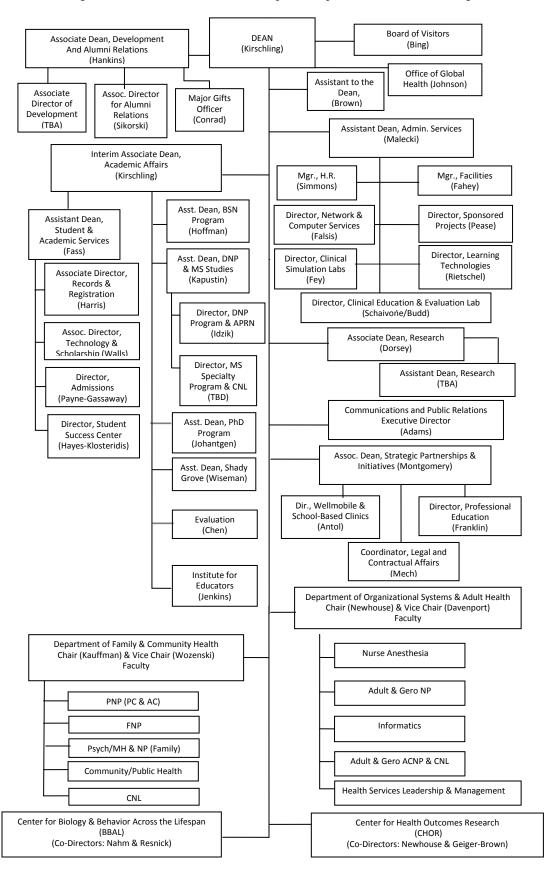
University System of Maryland



Appendix Intro-2 Organizational Chart for University of Maryland, Baltimore



Appendix Intro-3 Organizational Chart for University of Maryland School of Nursing



Mission Statements

Mission, University System of Maryland (USM)

The University System of Maryland seeks to improve the quality of life for the people of Maryland by providing a comprehensive range of high quality, accessible, and affordable educational opportunities; engaging in research and creative scholarship that expands the boundaries of current knowledge; and providing knowledge-based programs and services that are responsive to the needs of the citizens of Maryland and the nation. The University System of Maryland fulfills its mission through the effective and efficient management of its resources and the focused missions and activities of each of its component institutions.

Mission, University of Maryland, Baltimore (UMB)

The University of Maryland, Baltimore is the state's public academic health and law university devoted to professional and graduate education, research, patient care, and public service. As a diverse community of outstanding faculty members, staff, and students, and using state-of-the-art technological support, we educate leaders in health care delivery, biomedical science, global health, social work, and the law. We emphasize interdisciplinary education and research in an atmosphere that explicitly values civility, diversity, collaboration, teamwork, and accountability. By conducting internationally recognized research to cure disease and to improve the health, social functioning, and just treatment of the people we serve, we foster economic development in the city, state, and nation. We are committed to ensuring that the knowledge we generate provides maximum benefit to society and directly enhances our various communities.

Mission, the University of Maryland School of Nursing

We shape the profession of nursing and the health care environment by developing nursing leaders in education, research, and practice.

Congruence of the Missions of University System of Maryland (USM), University of Maryland, Baltimore (UMB), and the University of Maryland School of Nursing (UMSON)

USM Mission	UMB Mission	UMSON Mission
Provide a comprehensive range of high-quality, accessible, and affordable education opportunities	Using state-of-the-art technological support, we educate leaders in health care delivery, biomedical science, global health, social work, and the law.	We shape the profession of nursing and the health care environment by developing nursing leaders in education, research, and practice.
Engage in research and create scholarship that expands the boundaries of current knowledge.	By conducting internationally recognized research to cure disease and to improve the health, social functioning, and just treatment of the people we serve, we foster economic development in the city, state, and nation.	We shape the profession of nursing and the health care environment by developing nursing leaders in education, research, and practice.
Provide knowledge-based programs and services that are responsive to the needs of the citizens of the state and nation.	We are committed to ensuring that the knowledge we generate provides maximum benefit to society, and directly enhances our various communities.	We shape the profession of nursing and the health care environment by developing nursing leaders in education, research, and practice.

Congruence of the Missions of University of Maryland Baltimore (UMB) and the University of Maryland School of Nursing (UMSON) with the Outcomes of the Bachelor of Science in Nursing (BSN), Master of Science (MS) and Doctor of Nursing Practice (DNP) Programs

UMB Mission	UMSON Mission	Outcomes of the BSN Program	Outcomes of the MS Program	Outcomes of the DNP Program
Education: Using state-of-the- art technological support, UMB educates leaders in health care delivery, biomedical science, social services, and the law.	Education: We shape the profession of nursing and the health care environment by developing leaders in nursing education, research, and practice.	 Education: Combine theoretical knowledge from the sciences, humanities, and nursing as a foundation to professional nursing practice that focuses on health promotion and prevention of disease for individuals, families, communities, and populations Integrate competencies in leadership, quality improvement, and patient safety to improve health and promote interdisciplinary care Incorporate information management and patient care technology in the delivery of quality patient-centered care Integrate knowledge of health care policy from social, economic, political, legislative, and professional perspectives to influence the delivery of care to individuals, families, communities, and 	 Education: Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery Engage in ethically sound, culturally sensitive, and evidenced-based practice to promote the health of individuals and communities Commit to lifelong learning for self and promote lifelong learning to consumers 	 Education: Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines Lead at the highest educational, clinical, and executive ranks Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership Analyze and apply scientific knowledge and related skills for the highest level of nursing practice

		 Use principles of ethics, legal responsibility, and accountability to guide professional nursing practice across the lifespan and across the health care continuum Accept personal accountability for lifelong learning, professional growth, and commitment to the advancement of the profession 		Design, implement, manage, and evaluate patient care and organizational systems
Research and Scholarship: By conducting internationally recognized research to cure disease and to improve the health, social functioning, and just treatment of the people it serves, the campus fosters economic development in the state.	Research and Scholarship: We shape the profession of nursing and the health care environment by developing leaders in nursing education, research, and practice.	Research and Scholarship: Use the research process through translation of evidence-based findings to advance professional nursing and the delivery of health care	Research and Scholarship: Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery	 Research and Scholarship: Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership Analyze and apply scientific knowledge and related skills for the highest level of nursing practice

Service: Service: Service:	Service:	Service:
Service: UMB is committed to ensuring that the knowledge it generates provides maximum benefit to society, directly enhancing the community. Service: We shape the profession of nursing and the health care environment by developing leaders in nursing education, research, and practice. Service: Use the nursing process to manage care for individuals, families, communities, and populations integrating physical, psychological, social, cultural, spiritual, and environmental considerations Integrate competencies in leadership, quality improvement, and patient safety to improve health and promote interdisciplinary care Integrate knowledge of health care policy from social, economic, political, legislative, and professional perspectives to influence the delivery of care to individuals, families, communities, and populations	 Service: Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery Practice advanced nursing roles in collaborative relationships across disciplines and in partnership with communities, i.e. nursing education, nursing administration, nursing informatics, advanced clinical practice, and clinical 	 Service: Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines Lead at the highest educational, clinical, and executive ranks Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership Analyze and apply scientific knowledge and related skills for the highest level of nursing practice Design, implement, manage, and evaluate patient care and organizational systems

Congruence of the American Association of Colleges of Nursing (AACN) Professional Standards with Program Outcomes

THE ESSENTIALS OF BACCALAUREATE EDUCATION FOR PROFESSIONAL NURSING PRACTICE	BSN PROGRAM OUTCOMES
Liberal Education for Baccalaureate Generalist Nursing Practice	Combine theoretical knowledge from the sciences, humanities, and nursing as a foundation to professional nursing practice that focuses on health promotion and prevention of disease for individuals, families, communities, and populations.
Basic Organizational and Systems Leadership for Quality Care and Patient Safety	Integrate competencies in leadership, quality improvement, and patient safety to improve health and promote interdisciplinary care.
Scholarship for Evidence-Based Practice	Use the research process through translation of evidence- based findings to advance professional nursing and the delivery of health care.
Information Management and Application of Patient Care Technology	Incorporate information management and patient care technology in the delivery of quality patient centered care.
Health Care Policy, Finance, and Regulatory Environments	Integrate knowledge of health care policy from social, economic, political, legislative, and professional perspectives to influence the delivery of care to individuals, families, communities, and populations.
Interprofessional Communication and Collaboration for Improving Patient Health Outcomes	Employ interprofessional communication and collaboration to ensure safe, quality care across the lifespan.
Clinical Prevention and Population Health	Combine theoretical knowledge from the sciences, humanities, and nursing as a foundation to professional nursing practice that focuses on health promotion and prevention of disease for individuals, families, communities, and populations.
	Use the nursing process to manage care for individuals, families, communities, and populations integrating physical, psychological, social, cultural, spiritual, and environmental considerations.
Professionalism and Professional Values	Use principles of ethics, legal responsibility, and accountability to guide professional nursing practice across the lifespan and across the health care continuum.
	Accept personal accountability for lifelong learning, professional growth, and commitment to the advancement of the profession.
Baccalaureate Generalist Nursing Practice	Use the nursing process to manage care for individuals, families, communities, and populations integrating

THE ESSENTIALS OF BACCALAUREATE EDUCATION FOR PROFESSIONAL NURSING PRACTICE	BSN PROGRAM OUTCOMES
	physical, psychological, social, cultural, spiritual, and environmental considerations. Use principles of ethics, legal responsibility, and
	accountability to guide professional nursing practice across the lifespan and across the health care continuum.

ESSENTIALS OF MASTER'S EDUCATION	MS NURSING PROGRAM OUTCOMES
Background for Practice from Sciences and Humanities	Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities.
	Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery.
	Engage in ethically sound, culturally sensitive, and evidenced-based practice to promote the health of individuals and communities.
Organizational and Systems Leadership	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations
	Engage in ethically sound, culturally sensitive, and evidenced-based practice to promote the health of individuals and communities.
	Commit to lifelong learning for self and promote lifelong learning to consumers.
	Practice advanced nursing roles in collaborative relationships across disciplines and in partnership with communities, i.e., nursing education, nursing administration, nursing informatics, and advanced clinical practice.
Quality Improvement and Safety	Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities.
	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations.
	Engage in ethically sound, culturally sensitive, and

ESSENTIALS OF MASTER'S EDUCATION	MS NURSING PROGRAM OUTCOMES
	evidenced-based practice to promote the health of individuals and communities.
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	Practice advanced nursing roles in collaborative
	relationships across disciplines and in partnership with communities, i.e., nursing education, nursing
	administration, nursing informatics, and advanced
	clinical practice.
Translating and Integrating Scholarship into	Incorporate scientific inquiry and theoretical
Practice	concepts into efforts to improve the care to individuals and communities.
	Lead evidence-based and interprofessional
	approaches for the design and delivery of comprehensive, culturally competent care to
	individuals/families, communities, and populations.
	Engage in ethically sound, culturally sensitive, and
	evidenced-based practice to promote the health of individuals and communities.
	Practice advanced nursing roles in collaborative
	relationships across disciplines and in partnership with communities, i.e., nursing education, nursing
	administration, nursing informatics, and advanced
	clinical practice.
Informatics and Health Care Technologies	Incorporate scientific inquiry and theoretical
	concepts into efforts to improve the care to individuals and communities.
	Lead evidence-based and interprofessional
	approaches for the design and delivery of
	comprehensive, culturally competent care to individuals/families, communities, and
	populations.
	Participate in the design, implementation, and
	evaluation of health care systems to foster safety
	and excellence in health care delivery.
Health Policy and Advocacy	Lead evidence-based and interprofessional
	approaches for the design and delivery of comprehensive, culturally competent care to
	individuals/families, communities, and populations.
	Participate in the design, implementation, and
	evaluation of health care systems to foster safety and excellence in health care delivery.
	Engage in ethically sound, culturally sensitive, and

ESSENTIALS OF MASTER'S EDUCATION	MS NURSING PROGRAM OUTCOMES
	evidenced-based practice to promote the health of individuals and communities.
Interprofessional Collaboration for Improving Patient and Population Health Outcomes	Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities.
	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations.
	Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery.
	Engage in ethically sound, culturally sensitive, and evidenced-based practice to promote the health of individuals and communities.
	Commit to lifelong learning for self and promote lifelong learning to consumers.
	Practice advanced nursing roles in collaborative relationships across disciplines and in partnership with communities, i.e., nursing education, nursing administration, nursing informatics, and advanced clinical practice.
Clinical Prevention and Population Health for Improving Health	Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery.
	Engage in ethically sound, culturally sensitive, and evidenced-based practice to promote the health of individuals and communities.
	Practice advanced nursing roles in collaborative relationships across disciplines and in partnership with communities, i.e., nursing education, nursing administration, nursing informatics, and advanced clinical practice.
Master's-Level Nursing Practice	Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities.
	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations.

ESSENTIALS OF MASTER'S EDUCATION	MS NURSING PROGRAM OUTCOMES
	Participate in the design, implementation, and
	evaluation of health care systems to foster safety
	and excellence in health care delivery.
	Engage in ethically sound, culturally sensitive, and
	evidenced-based practice to promote the health
	of individuals and communities.
	O and the life is a second of the second of
	Commit to lifelong learning for self and promote
	lifelong learning to consumers.
	Practice advanced nursing roles in collaborative
	relationships across disciplines and in partnership
	with communities, i.e., nursing education, nursing
	administration, nursing informatics, and advanced
	clinical practice.

ESSENTIALS OF DOCTORAL EDUCATION FOR ADVANCED NURSING PRACTICE	DNP PROGRAM OUTCOMES
Scientific Underpinnings for Practice	Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership. Analyze and apply scientific knowledge and related skills for the highest level of nursing practice.
Organizational Systems Leadership for Quality Improvement and Systems Thinking	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines. Lead at the highest educational, clinical, and executive ranks. Analyze and apply scientific knowledge and related skills for the highest level of nursing practice. Design, implement, manage, and evaluate patient care and organizational systems.
Clinical Scholarship and Analytical Methods for Evidence-based Practice	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines. Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership.

ESSENTIALS OF DOCTORAL EDUCATION FOR ADVANCED NURSING PRACTICE	DNP PROGRAM OUTCOMES
	Analyze and apply scientific knowledge and related skills for the highest level of nursing practice.
	Design, implement, manage, and evaluate patient care and organizational systems.
Information Systems/Technology and Patient Care Technology for the Improvement and Transformation of Health Care	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines.
	Design, implement, manage, and evaluate patient care and organizational systems.
Health Care Policy for Advocacy in Health Care	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines.
	Lead at the highest educational, clinical, and executive ranks.
	Analyze and apply scientific knowledge and related skills for the highest level of nursing practice.
	Design, implement, manage, and evaluate patient care and organizational systems.
Interprofessional Collaboration for Improving Patient and Population Health Outcomes	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines.
	Lead at the highest educational, clinical, and executive ranks.
	Analyze and apply scientific knowledge and related skills for the highest level of nursing practice.
	Design, implement, manage, and evaluate patient care and organizational systems.
Clinical Prevention and Population Health for Improving the Nation's Health	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines.
	Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the

ESSENTIALS OF DOCTORAL EDUCATION FOR ADVANCED NURSING PRACTICE	DNP PROGRAM OUTCOMES
FOR ADVANCED NORSING PRACTICE	improvement of education, clinical practice, systems management, and nursing leadership.
	Analyze and apply scientific knowledge and related skills for the highest level of nursing practice.
	Design, implement, manage, and evaluate patient care and organizational systems.
Advanced Nursing Practice	Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines.
	Lead at the highest educational, clinical, and executive ranks.
	Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership.
	Analyze and apply scientific knowledge and related skills for the highest level of nursing practice.
	Design, implement, manage, and evaluate patient care and organizational systems.

Appendix IA-5 Congruence of Selected Professional Standards with Program Outcomes

	Competencies and Curricular Expectation for Clinical Nurse Leader (AACN, 2013)	MS Program Outcomes
1.		Incorporate scientific inquiry and theoretical concepts into efforts to improve the care of individuals and communities.
2.	e.g., national, regional, state, or institutional. Apply concepts of improvement science and systems theory.	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations.
1.	Demonstrate a working knowledge of the health care system and its component parts, including sites of care, delivery models, payment models, and the roles of health care professionals, patients, caregivers, and unlicensed professionals.	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations.
2.	Use systems theory in the assessment, design, delivery, and evaluation of health care within complex organizations.	Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery.
3.	Collaborate with health care professionals, including physicians, advanced practice nurses, nurse managers, and others to plan, implement, and evaluate an improvement opportunity.	Practice advanced nursing roles in collaborative relationships across disciplines and in partnership with communities, i.e. nursing education, nursing administration, nursing informatics, advanced clinical practice and clinical nursing leadership.
1.	Use evidence to design and direct system improvements that address trends in safety and quality.	Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities.
2.	Implement quality improvement strategies based on current evidence, analytics, and risk anticipation.	Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations.
		Engage in ethically sound, culturally sensitive, and evidence-based practice to promote the health of individuals and communities.

Criteria for Evaluation of Nurse Practitioner Programs (National Task Force, 2012)	DNP Program Outcomes
Criterion III.B: The curriculum is congruent with national standards for graduate level and advanced practice registered nursing (APRN) education and is consistent with nationally recognized core role and population-focused NP competencies.	Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership. Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines. Lead at the highest educational, clinical, and executive ranks. Design, implement, manage, and evaluate patient care and organizational systems. Initiate, facilitate, and participate in collaborative efforts that influence health care outcomes with scholars, practitioners, clinicians, and policy makers from other disciplines.
Criterion VI.A.4: Evaluate students' attainment of competencies throughout the program. Criterion VI.A.5: Evaluate students cumulatively, based on clinical observation of student competence and performance by NP faculty members and/or preceptor assessment. Criterion VI.A.6: Evaluate clinical sites at regularly scheduled intervals. Criterion VI.A.7: Evaluate preceptors at regularly scheduled intervals.	Evaluate and apply ethically sound, culturally sensitive, evidence-based practice for the improvement of education, clinical practice, systems management, and nursing leadership. Analyze and apply scientific knowledge and related skills for the highest level of nursing practice



Master Evaluation Plan

Element	Instrument (Data)	Data Source (Who)	Frequency (When)	Benchmark (When Applicable)	Summary Report Prepared By	Summary Report Received by	Official Data Housed			
Academic Program	Academic Programs									
Mission Statement, Philosophy	Internal Community of Interest, Document Review	Faculty and Staff	Every 5 Years		Strategic Plan Committee	Faculty, Staff, UMB, and External Stakeholders	Office of the Dean			
Course Evaluation	Summative Results of All Course Evaluations	Students	Annually		Director of Evaluation	Interim Associate Dean for Academic Affairs	Office of Evaluation			
Technology Related Needs	Faculty, Staff, Administration Inputs	Faculty, Staff, Students	Annually		Technology Advisory Committee	Assistant Dean of Administrative Services	Technology Advisory Committee			
Physical Facilities	Review of Needs and Resources	Faculty, Staff, Students	Ongoing		Manager of Facilities Support Services	Assistant Dean of Administrative Services	Manager of Facilities Support Services			
Clinical Simulation Laboratory	METI Simulation Effectiveness Tool	Students/ Faculty	Semester/Yearly		Director of Clinical Simulation Laboratory	Interim Associate Dean for Academic Affairs	Director of Clinical Simulation Laboratory			
Clinical Education and Evaluation Lab	Clinical Education and Evaluation Lab Survey	Students/ Faculty	Semester/Yearly		Director of Clinical Education and Evaluation Lab	Interim Associate Dean for Academic Affairs	Director of Clinical Education and Evaluation Lab			

Student Services	Admission and Advising Services Survey	Students	Semester		Assistant Dean for Student and Academic Services	Interim Associate Dean for Academic Affairs	Assistant Dean of Student and Academic Services
Faculty Training and Development Needs	Faculty Survey	Faculty	Determined by Faculty Council		Faculty Council	Department Chairs and Dean	Faculty Council
Staff Training and Development Needs	Staff Survey	Staff	Determined by Staff Council		Staff Council	Dean	Staff Council
Undergraduate Pi	rogram						
Goals and BSN Ou	ıtcomes						
BSN Program	Course Evaluation Questionnaire (CEQ)	BSN Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair, Assistant Dean for BSN Program, Assistant Dean for UMSON Program at Shady Grove	Office of Evaluation
	Faculty Evaluation Questionnaire (FEQ)	BSN Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair, Assistant Dean for UMSON Program at Shady Grove	Office of Evaluation
	Program Assessment Questionnaire (PAQ)	BSN Students	End of Last Semester	2.5 or higher on a 4-point scale	Director of Evaluation	Assistant Dean for BSN Program	Office of Evaluation
	Advisory Board	Stakeholders/ Community of Interest	Every Year		Assistant Dean for BSN Program	Entry-Level Curriculum Committee	Assistant Dean for BSN Program
	Clinical Site Evaluation	BSN Students	End of Every Clinical Course		Clinical Coordinator, Director of Evaluation	Course Director, Entry-Level Curriculum Committee, Assistant Dean for BSN Program	Office of Evaluation

Clinical Site Evaluation	BSN Clinical Instructors	End of Every Clinical Course		Clinical Coordinator	Course Director, Department Chair and Vice Chair, Assistant Dean for UMSON Program at Shady Grove, Assistant Dean for BSN Program	Clinical Coordinator
Clinical Instructor Evaluation	BSN Students	End of Every Clinical Course		Clinical Coordinator, Director of Evaluation	Course Director, Department Chair and Vice Chair, Assistant Dean for UMSON Program at Shady Grove	Office of Evaluation
Preceptor Evaluation	BSN Students	End of Last Semester		Course Faculty	Course Director, Department Chair and Vice Chair, Assistant Dean for UMSON Program at Shady Grove	Course Director
Employment Survey	BSN Recent Graduates	Within 12 Months After Graduation	70% of the employment rate from the returned responses	Registration Office, Director of Evaluation	Assistant Dean for BSN Program	Office of Evaluation
Alumni Survey	BSN Graduates	Every 3 Years	70% or higher rated "good" or "excellent" on program quality items from the returned responses	Director of Evaluation, Alumni Office	Assistant Dean for BSN Program	Office of Evaluation

Graduate Progr	ram						
Goals and MS/CI	NL Outcomes						
MS Program CNL	Course Evaluation Questionnaire (CEQ)	MS Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair, Assistant Dean/ Directors for the MS and DNP Programs	Office of Evaluation
	Faculty Evaluation Questionnaire (FEQ)	MS Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair	Office of Evaluation
	Program Assessment Questionnaire (PAQ)	MS Students	End of Last Semester	2.5 or higher on a 4-point scale	Director of Evaluation	Assistant Dean for the MS and DNP Programs	Office of Evaluation
	MS Specialty Evaluation	MS Specialty Directors	Every 3 Years		MS/DNP Curriculum Committee	Assistant Dean for the MS and DNP Programs	MS/DNP Curriculum Committee Minutes
	■ Advisory Board	Stakeholders/ Community of Interests	Every Year		Specialty Directors	MS/DNP Curriculum Committee, Assistant Dean for the MS and DNP Programs	MS/DNP Curriculum Committee Minutes
	MS Clinical Site/Preceptor Evaluation	MS Students	End of Every Clinical Course		Faculty	Specialty Directors	Specialty Directors
	MS Clinical Site/Preceptor Evaluation	Faculty	End of Every Clinical Course		Faculty	Specialty Directors	Specialty Directors
	■ CNL Clinical Site Evaluation	CNL Students	End of Every Clinical Course		Clinical Coordinator, Director of Evaluation	Course Director, Entry-Level Curriculum Committee	Office of Evaluation

	■ CNL Clinical Site Evaluation	CNL Clinical Instructors	End of Every Clinical Course		Clinical Coordinator	Course Director, Department Chair and Vice Chair	Clinical Coordinator
	■ CNL Clinical Instructor Evaluation	CNL Students	End of Every Clinical Course		Clinical Coordinator, Director of Evaluation	Course Director, Department Chair and Vice Chair	Office of Evaluation
	■ CNL Preceptor Evaluation	CNL Students	End of Last Semester		Course Faculty	Course Director	Course Director
	Employment Survey	MS Recent Graduates	Within 12 Months After Graduation	70% of the employment rate from the returned responses	Director of Evaluation	Assistant Dean for the MS and DNP Programs	Office of Evaluation
	Alumni Survey	MS Graduates	Every 4 Years	70% or higher rated "good" or "excellent" on program quality items from the returned responses	Director of Evaluation, Alumni Office	Assistant Dean for the MS and DNP Programs	Office of Evaluation
Post-MSM APRN Certificate Program Outcomes	Program Assessment Questionnaire (PAQ)	Post-MS Certificate Program Students	End of Last Semester	2.5 or higher on a 4-point scale	Director of Evaluation	Assistant Dean for the MS and DNP Programs	Office of Evaluation
	Employment Survey	Post-MS Certificate Program Recent Graduates	Within 12 Months After Graduation	70% of the employment rate from the returned responses	Director of Evaluation	Assistant Dean for the MS and DNP Programs	Office of Evaluation
	Alumni Survey	Post-MS Certificate Program Graduates	Every 4 Years	70% or higher rated "good" or "excellent" on program quality items from the returned responses	Director of Evaluation, Alumni Office	Assistant Dean for the MS and DNP Programs	Office of Evaluation

NP Program	Course	DNP Students	End of Every	3.5 or higher on	Director of	Faculty,	Office of
	Evaluation Questionnaire (CEQ)		Semester	a 5-point scale	Evaluation	Department Chair and Vice Chair, DNP Program Director, Assistant Dean for the MS and DNP Programs	Evaluation
	Faculty Evaluation Questionnaire (FEQ)	DNP Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair	Office of Evaluation
	Program Assessment Questionnaire (PAQ)	DNP Students	End of Last Semester	2.5 or higher on a 4-point scale	Director of Evaluation	DNP Program Director, Assistant Dean for the MS and DNP Programs	Office of Evaluation
	DNP Curriculum Evaluation	DNP Program Director	Every 3Years		MS/DNP Curriculum Committee	Assistant Dean for the MS and DNP Programs	MS/DNP Curriculum Committee Minutes
	■ Advisory Board	Stakeholders/ Community of Interests	Every Year		DNP Program Director	MS/DNP Curriculum Committee, Assistant Dean for the MS and DNP Programs	MS/DNP Curriculum Committee Minutes
	■ Practicum Site Evaluation	DNP Students	End of Every Practicum Course		Course Faculty	Practicum Course Coordinators, DNP Program Director, Assistant Dean for the MS and DNP Programs	Office of Evaluation
	■ Practicum Site Evaluation	Faculty	End of Every Practicum Course		Course Faculty	Practicum Course Coordinators, DNP Program Director, Assistant Dean for the MS and DNP Programs	Office of Evaluation

	Employment Survey	DNP Recent Graduates	Within 12 Months After Graduation	70% of the employment rate from the returned responses	Registration Office, Director of Evaluation	DNP Program Director, Assistant Dean for the MS and DNP Programs	Office of Evaluation
	Alumni Survey	DNP Graduates	Every 4 Years	70% or higher rated "good" or "excellent" on program quality items from the returned responses	Director of Evaluation, Alumni Office	DNP Program Director, Assistant Dean for the MS and DNP Programs,	Office of Evaluation
Goals and PhD O	utcomes						
PhD Program	Course Evaluation Questionnaire (CEQ)	PhD Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair, Assistant Dean for PhD Program	Office of Evaluation
	Faculty Evaluation Questionnaire (FEQ)	PhD Students	End of Every Semester	3.5 or higher on a 5-point scale	Director of Evaluation	Faculty, Department Chair and Vice Chair	Office of Evaluation
	Program Assessment Questionnaire (PAQ)	PhD Students	End of Last Semester	2.5 or higher on a 4-point scale	Director of Evaluation	Assistant Dean for PhD Program	Office of Evaluation
	PhD Evaluation of Curriculum	Assistant Dean for PhD Program	Every 7 Years	Time to completion; rate for completion	External Review Committee	Assistant Dean for PhD Program, Dean	Assistant Dean for PhD Program
	Employment Survey	PhD Graduates	Within 12 Months After Graduation		Registration Office, Director of Evaluation	Assistant Dean for PhD Program	Office of Evaluation
	Alumni Survey	PhD Graduates	Every 4 Years		Director of Evaluation, Alumni Office	Assistant Dean for PhD Program	Office of Evaluation

Students							
Completion Rates	Student Records	Students	Yearly	70% of the students graduated within 5 years of their first enrollment	Assistant Dean of Student and Academic Services	Assistant Dean for BSN Program, Dean, Assistant Dean for the MS and DNP Programs, Assistant Dean for PhD Program	Office of Student and Academic Services
BSN	Final Course Evaluation/ Grade	BSN Students	Every Semester		Faculty	Office of Student and Academic Services	Office of Student and Academic Services
	Standardized Testing	BSN Students	Every Semester		Assistant Dean for BSN Program	Assistant Dean for BSN Program	Assistant Dean for BSN Program
	NCLEX	BSN Students	After Graduation	80% or greater	National Council of State Boards of Nursing	Assistant Dean for BSN Program	Assistant Dean for BSN Program
MS Specialties	Certification Exam	MS Specialty Students Post-MS Certificate Program Students	After Graduation	80% or greater	Nursing Certification Board	Assistant Dean for the MS and DNP Programs	Assistant Dean for the MS and DNP Programs
CNL	Final Course Evaluation/ Grade	CNL Students	Every Semester		Faculty	Office of Student and Academic Services	Office of Student and Academic Services
	Standardized Testing	CNL Students	Every Semester		CNL Program Director	CNL Program Director, Assistant Dean for the MS and DNP Programs	Assistant Dean for the MS and DNP Programs
	NCLEX	CNL Students	After Graduation	80% or greater	National Council of State Boards of Nursing	CNL Program Director, Assistant Dean for the MS and DNP Programs	Assistant Dean for the MS and DNP Programs

	Certification Exam	CNL Students	After Graduation	80% or greater	Nursing Certification Board	CNL Program Director, Assistant Dean for the MS and DNP Programs	Assistant Dean for the MS and DNP Programs
MS/DNP	Final Course Evaluation/ Grade	MS/DNP Students	Every Semester		Faculty	Office of Student and Academic Services	Office of Student and Academic Services
PhD	Final Course Evaluation/ Grade	PhD Students	Every Semester		Faculty	Office of Student and Academic Services	Office of Student and Academic Services
Faculty	·						
Performance Review	Annual Review	Faculty	Yearly		Department Chair, Assistant Dean for UMSON Program at Shady Grove	Human Resources, Dean	Human Resources, Department Chair
Reappointment (Adjunct/ Contractual)	Annual Review	Adjunct/Cont ractual Faculty	Yearly		Course Director	Department Chair, Assistant Dean for UMSON Program at Shady Grove, Human Resources, Dean	Human Resources, Department Chair
Reappointment (Non-Tenured)	Annual Review	Non-Tenured Faculty	Yearly		Department Chair, Assistant Dean for UMSON Program at Shady Grove	Human Resources, Dean	Human Resources, Department Chair
Promotion	APT Documents	Faculty	Per APT Guideline or Policy		Department Chair, Assistant Dean for UMSON Program at Shady Grove, APT Committee	Human Resources, Dean, President	Human Resources, Department Chair
Faculty Activity	Faculty Progress and Productivity Report (FPPR) and Teaching Workload	Faculty	Yearly		Department Chair, Director of Evaluation	Dean, Office of Institutional Research and Accountability	Office of Evaluation

Governance						
Dean	Comprehensive Materials Review of Leadership	Dean	Every 5 Years	Dean	President	President's Office
Associate Deans	Comprehensive Review	Associate Deans	Annually	Associate Deans	Dean	Office of the Dean
Department Chairs/Assistant Dean for UMSON Program at Shady Grove	Comprehensive Review	Department Chairs/ Assistant Dean for UMSON Program at Shady Grove	Annually	Department Chairs/ Assistant Dean for UMSON Program at Shady Grove	Dean	Office of the Dean
Assistant Deans/ Directors	Comprehensive Review	Assistant Deans/ Directors	Annually	Assistant Deans/ Directors	Dean	Office of the Dean
Faculty Organization	Review of Bylaws	Faculty Council	Every 2 Years	Chair of Faculty Council and Faculty Assembly	Faculty Council, Dean	Office of the Dean
Strategic Partner	ships and Initiati	ves				
Professional Education	ANCC and OPE Annual Report	Continuing Nursing Education Documents and Participants	Annually	Associate Dean for Strategic Partnerships & Initiatives	Dean	Office of Strategic Partnerships and Initiatives
Clinical Enterprise	Annual Report	Clinical Enterprise Documents	Annually	Associate Dean for Strategic Partnerships & Initiatives	Dean	Office of Strategic Partnerships and Initiatives
Strategic Partnership	Review of Strategic Partnership	Strategic Partnership Portfolio /Goals	Annually	Associate Dean for Strategic Partnerships & Initiatives	Dean	Office of Strategic Partnerships and Initiatives

Congruence of University of Maryland School of Nursing Mission with Appointment, Promotion, and Tenure Policy and Procedures

UMSON Mission	UMSON Appointment, Promotion and Tenure Policy and Procedures (2013)
We shape the profession of nursing and the health care environment by developing leaders in education , research, and practice.	Excellence in teaching is basic to fulfilling the School's mission. Therefore, demonstrated excellence in teaching should accompany the appointment at or promotion to any rank and tenure. In the case of initial appointment, reasonable promise of excellent teaching is expected.
We shape the profession of nursing and the health care environment by developing leaders in education, research, and practice.	Excellence in research is fundamental to the School's mission of advancing the science of nursing and maintaining excellence in its educational programs. Research productivity is defined as conducting research, participating in collaborative or interdisciplinary studies, being the principal investigator on a peer-reviewed externally funded study, presenting research results at scholarly forums, publishing research methods and results and activities that result in the generation and application of intellectual property through technology transfer, and service. Therefore, consideration of research productivity should accompany the award of tenure or promotion at any rank in the Tenure Track. In the case of initial appointment without tenure, reasonable promise of excellence and productivity in research is expected.
We shape the profession of nursing and the health care environment by developing leaders in education, research, and practice.	Excellence in practice is fundamental to the School's mission of achieving excellence in educational programs and providing leadership in interdisciplinary, collaborative, and innovative nursing practice. Therefore, consideration of practice productivity should accompany appointment or promotion at any rank. Practice is broadly defined to include clinical, educational, research, theory, technological, leadership, administrative, historical, policy, or other activities that are related to the discipline of nursing. The SON is committed to serving the University, the nursing profession, and the community. A significant contribution in the area of service is expected of all faculty members. For appointment at or promotion to any rank and tenure, a continuing and relevant record of service should be demonstrated.



UMSON Faculty Workload and Responsibilities

Responsible Administrators: Academic Department Chairs

Sponsoring Unit: Academic Departments

Effective Date: June 23, 2009 Last Reviewed: December 12, 2012

Next Scheduled Review: December 12, 2015

Inactivated Date: N/A

POLICY STATEMENT

All full-time UMSON faculty members are expected to participate in teaching, scholarly activity, and service to the community, the University, and the School. The relative distribution of workload among this triad may vary according to the type of appointment and the nature of the assignment. In addition, this distribution may change as an outcome of discussions between a faculty member and the department chair during a faculty member's annual evaluation/assessment meeting. Faculty members are expected to meet their responsibilities independently and in full accord with both institutional expectations and established tenets of academic freedom. A substantial difference between actual and standard workload expectations for any basic workload element (instruction, research/scholarship, and service) will be balanced by compensatory changes in the other basic workload elements. Reductions in faculty effort in research/scholarship and/or service/practice will be balanced by a corresponding increase in instruction. Exceptions to UMSON's standard workload expectations may be granted by the department chair.

Standard workload expectations for tenured and tenure track faculty members are as follows:

Instruction	Research/Scholarship	Service/Practice
45-55 percent	35-45 percent	10-20 percent

10 month appt.: 4.2 - 5.0 Course Units/WLUs 12 month appt.: 5.0 - 6.0 Course Units/WLUs

Standard workload expectations for non-tenure track faculty members (UMSON faculty ranks and research faculty ranks) are as follows:

Instruction	Research/Scholarship	Service/Practice
65-75 percent 10 month appt.: 5.8 - 6.6 Course Units/WLUs 12 month appt.: 7.0 - 8.0 Course Units/WLUs	5-20 percent	5-30 percent

RATIONALE

The purpose of this workload policy is to promote optimal performance by UMSON faculty members in meeting the needs and expectations of students and other clienteles, and to provide mechanisms that will ensure accountability for that performance. Because faculty members are the primary providers of the University System of Maryland's instruction, research/scholarship, and service, the policy must

encourage and support faculty in applying their creativity, ingenuity, initiative, knowledge, experience, and professional skills in performing many diverse functions.

SCOPE

This policy applies to the following:

- 1. All persons holding tenure and tenure-track positions who are classified as faculty members (instructional, research, and clinical/public service) and are reported to the Maryland Higher Education Commission (MHEC) through the employee data system.
- 2. All persons who, regardless of occupational classification, hold faculty rank and perform administrative duties at the level of the academic department or equivalent academic unit, including chairs, vice chairs, directors, etc.
- 3. All persons who, while neither tenured nor on the tenure track, are employed full-time, i.e., 50 percent or more, by UMSON; are classified as instructional faculty and are reported to MHEC through the employee data system.
- 4. All persons who, while neither tenured nor on the tenure track, are employed full-time, i.e., 50 percent or more, by UMSON; are classified as research faculty and are reported to MHEC through the employee data system; and whose salaries are supported, in whole or in part, by state funds.

This policy does not apply to the following:

- All persons who hold faculty rank but who are assigned to administrative duties outside UMSON.
- 2. All persons who are classified as research faculty but whose salaries are fully supported by non-state funds, e.g., federal research grants or other grants and contracts.

WEBSITE/ SERVER ADDRESS FOR THIS POLICY

R:/All Users/SON Policies and Resources/Faculty Policies and Resources

RELATED POLICIES, PROCEDURES, STATUTES, AND REGULATIONS

UMSON Policies and Procedures	Resources/Policy - UMSON Compensation for Instructional Overload
Policy on Compensation for Instructional Overload (R:/ALL USERS/SON Policies and	University of Maryland, Baltimore (UMB) II-1.25 (A) Policy on Faculty Workload and Responsibilities http://cf.umaryland.edu/umpolicies/usmpolicyInfo.cfm?polid=43
Resources/Faculty Policies & Resources/Policy - UMSON Compensation for Instructional Overload)	University System of Maryland (USM) II-1.25 Policy on Faculty Workload and Responsibilities http://www.usmd.edu/regents/bylaws/SectionII/II125.html
,	UMB II-3.10 (A) - Policy on Professional Consulting and Other External Activities http://cf.umaryland.edu/umpolicies/usmpolicyInfo.cfm?polid=62
	USM II-3.10 - Policy on Professional Commitment of Faculty http://www.usmd.edu/regents/bylaws/SectionII/II310.html

CONTACTS

Questions regarding the general policy, applicability, procedures, and guidelines should be directed to the chair of the relevant academic department.

DEFINITIONS

Course Unit: For the purposes of defining standard instructional workload expectations, a course unit, i.e., a Work Load Unit (WLU), is defined as follows:

- 1. One course unit/WLU is equivalent to a three-credit didactic course (45 contact hours).
- 2. One course unit/WLU is equivalent to a two-credit clinical practicum (90 contact hours).
- 3. One course unit/WLU is equivalent to a two-credit laboratory experience (90 contact hours).
- 4. Faculty members whose instructional load includes other than three-credit courses will have their standard instructional load expectations defined accordingly.

Instructional Effort: Instructional effort includes, in addition to classroom or clinical instruction time, all concomitant activities necessary for the preparation, delivery, and evaluation of instruction and learning, including student advisement and additional assignments such as specialty and course coordination.

RESPONSIBILITIES

Acader	nic Department Chair
	In collaboration with each faculty member, annually reviews workload distribution
	requirements based on their rank and type of appointment and identifies the resources
	needed to promote success
	Develops and implements procedures for monitoring faculty compliance with workload policy requirements and the need for changes in a faculty member's workload distribution
	Determines each faculty member's teaching assignments consistent with instructional workload guidelines
	Maintains records of faculty instructional workload
	In the event of instructional overload, submits compensation recommendations to the dean, per the Policy on Compensation for Instructional Overload
	Submits annual report of instructional workload to the dean or the dean's designee
Faculty	In collaboration with the department chair, annually reviews workload distribution requirements based on their rank and type of appointment and identifies the resources needed to promote success Notifies department chair of changes in one or more areas of responsibility that may impact
	other areas of workload responsibilities Provides input regarding desired teaching assignments to course or specialty directors and department chair
PROCEDU	JRES
Acader	nic Department Chair
	Meets with each faculty member annually to review current and proposed workload and determines what modifications, if any, need to be made to the faculty member's workload distribution for the upcoming academic year

	Consults with individual faculty members, course directors, specialty directors, and other administrators regarding instructional needs and other factors that may have workload consequences for individual faculty members Applies guidelines for calculating instructional workload units when determining teaching assignments Modifies instructional workload based on percentage of faculty time supported by external funding, e.g., grants, contracts, professional service agreements, etc., or other assignments/responsibilities Monitors faculty workload throughout the academic year and makes adjustments as needed Maintains records of faculty workload Compiles annual report itemizing each faculty member's instructional workload for use in preparing UMSON's annual report to the campus president
WORKLOA	AD GUIDELINES
A. D	etermining Instructional Work Load Unit (WLU) Assignment
In	struction: 45-55% for tenured and tenure track faculty 65-75% for non-tenure track faculty
fa as	LUs are assigned each semester and accrued over the 12-month period spanning the summer, all, winter, and spring semesters/sessions, unless stated otherwise. Dependent on factors such a course presentation style and/or method of testing, the WLU for class size and course pordination can/will be adjusted in consultation with the Department Chair.
1.	<u>Didactic Courses (classroom and online):</u>
	 □ 1 course unit/WLU = 3-credit didactic course (45 contact hours/semester) □ If more than one faculty member teaches a didactic course or a section, the WLUs will be divided proportionately. WLUs will be adjusted proportionately for courses greater or less than 3 credits, e.g., 2 credit course = 0.67 WLUs; 5 credit course = 1.66 WLUs □ Didactic courses with large enrollments: □ 1-50 students: WLUs assigned as per course credit allocation, e.g., 3-credit course = 1 WLU; 5 credits = 1.66 WLUs □ 51-100 students: 0.5 additional WLUs □ 101-150 students; 0.5 additional WLUs □ 151-200 students: 0.5 additional WLUs □ Example: 4-credit course with 140 students: 1.33 WLU +.5 + .5 = 2.33 WLUs □ Courses taught in a primarily didactic fashion with multiple choice assessments will not be credited with additional workload for students greater than 150. □ Online courses: Enrollment will be capped at 25 students per section with the option of increasing the number with the instructor's permission □ Courses with two levels of students: WLUs will be allocated for courses that include undergraduates and Clinical Nurse Leaders (CNL).
2.	 Courses with Simulation Lab Components: □ 1 course unit/WLU = 2-credit laboratory component (90 contact hours/semester) □ WLUs will be adjusted proportionately for courses greater or less than 2 credits, e.g., 1-credit lab component (45 contact hours) = 0.50 WLUs □ WLUs will be adjusted proportionately for courses greater or less than 2 credits, e.g., 1-credit lab component (45 contact hours) = 0.50 WLUs

3.	Clinical Practica - Entry-level Programs:
	 □ 1 course unit/WLU = 2-credit clinical practicum component (90 contact hours/semester) □ WLUs will be adjusted proportionately for courses greater or less than 2 credits, e.g., 3-credit clinical course = 135 hours/semester = 1.5 WLUs; 4-credit clinical course = 180 hours/semester = 2.0 WLUs
4.	Precepted Clinical Emphasis Practica: NURS 487/523 (6-8 credits):
	 NURS 487: 4-hour, entry-level precepted practicum (1.33 WLUs) and a 2-hour seminar (.67 WLUs) = 2.00 WLUs. NURS 523: 6-hour, entry-level (MS-CNL) precepted practicum (2 WLUs) and a 2-hour seminar (.67 WLUs) = 2.67 WLUs. Full workload credit is based on 15 students per section, which is considered the optimal section size for these courses. Sections within departments can be combined when enrollment in one or more sections is low. Seminar WLUs are prorated proportionally if more than one faculty member is assigned. Practica WLUs are prorated for sections with fewer than 15 students. However, no less than 1 WLU will be assigned to faculty members teaching a section of NURS 487 or NURS 523.
5.	Clinical Practica - MS Specialty Programs:
	 1 course unit/WLU = 2-credit clinical practicum. WLUs will be adjusted proportionately for courses greater or less than 2 credits, e.g., 3-credit clinical course = 1.5 WLUs; 4 credit clinical course = 2.0 WLUs; 5-credit (or greater) clinical course = 2.5 WLU. WLU allocation reflects faculty effort associated with establishing and overseeing graduate student-preceptor dyads, National Task Force on Quality Nurse Practitioner Education (NTF) guidelines or direct, on-site instruction by the faculty member in a clinical setting. Workload adjustments may be made to reflect special circumstances such as those related to large numbers of students or sites, travel times to practice sites for the purpose of monitoring student-preceptor dyads, and/or number of site visits per semester.
6.	Course Coordination:
	WLUs for course coordination of graduate core courses, undergraduate courses with didactic and clinical components, or other multi-section courses, e.g., didactic, simulation laboratory, or clinical practicum):
	☐ 1-100 students: 0.5 WLUs ☐ 101-150 students: 0.25 additional WLUs

☐ More than 150 students: 0.25 additional WLUs ☐ Example: 4-credit course with 170 students = 0.5 WLUs + 0.25 + 0.25 = 1.0WLU

D. 1. A.B.

7. <u>Doctoral Programs:</u>

☐ Doctoral Comprehensive Exam Chair: 0.5 WLUs in semester when exam is administered with the WLU divided at the discretion of the Doctoral Comprehensive Exam Chair

Dissertation Committee Chairs and members, following consultation with the assistant dean for the PhD Program and the department chairs, will allocate and distribute the
number of credits assigned per faculty member throughout the dissertation process.
WLUs will be calculated according to the Independent Study guidelines. (See next section.)
Research Rotations: The assistant dean for the PhD Program will provide department chairs with the names of faculty working with students on research rotations. WLUs will
be calculated according to the Independent Study guidelines (See next section.) Capstone III & IV projects: The Capstone Chair will receive 0.2 WLUs for Capstone III & IV, or determine and distribute WLUs to committee members if indicated.

8. Independent Study:

The following formulas will be used to convert graded instructional experiences that do not follow the traditional course format, e.g., independent study, supervision of dissertation research, etc., to WLUs:

<u>Course Level</u> # of Credits = 1 Course Unit/WLU 800-899 (Dissertation and doctoral level independent studies) 5 credits = 1 CU = 1 WLU 500-798 (Graduate level independent studies) 10 credits = 1 CU = 1 WLU 15 credits = 1 CU = 1 WLU 15 credits = 1 CU = 1 WLU

Independent study credits are accumulated within a semester across all of a faculty member's independent study students and then converted to WLUs, which will be used to adjust the instructional workload in the next semester. NOTE: WLUs accumulated in the spring semester will be applied in the next academic year.

9. Other Teaching Workload Considerations:

studies)

	Major revisions to an existing Web-based or face-to-face course: 1.0 WLU/3 credits. WLUs will be adjusted proportionately for courses greater or less than 3 credits.
Ц	Major revisions encompass widespread changes to course objectives, content, and/or teaching modalities that may require approval by the appropriate curriculum committee.
	Dual numbered courses, e.g., NURS 333/NURS 505; NDNP 804/NURS 840, will be treated
	as one course for the purpose of calculating WLUs. If the combined courses have
	different credit allocations, WLUs will be based on the course with the higher credit
	allocation.
	WLU allocations may be adjusted per the department chair's discretion to reflect
	extraordinary circumstances, e.g., faculty member's WLU allocation for teaching a
	required course that has a low enrollment, specialty director's WLU allocation for low
	enrollment programs, etc.
	WLUs may be assigned per the department chair's discretion for the preparation of
	external funding proposals, mentoring pre- and post-doctoral fellows, preparation of
	accreditation reports, or other special projects.
	WLUs may be assigned per the department chair's discretion to reflect new or
	continuing faculty member's preparation time to teach a didactic course, for the first
	time, which they did not develop.

В.	Administrative, Research and Scholarship, Service, and Practice Adjustments to Standard
	Workload Expectations

Exceptions to UMSON's standard workload expectations for instruction, research/scholarship, and service are granted by the department chair and may be based on the following factors:

1. Administration:

Assumption of responsibility for the functions of associate or assistant dean, department chair, department vice chair, program director, or special departmental projects may require reduction of expectations for service, research/scholarship, or instruction. The reduction shall be dependent on the scope of administrative responsibilities.

Program directors for master's specialties:

ULUs may be decreased to reflect the workload associated with directing small programs
ULUs are prorated proportionally if two or more faculty members serve as coprogram directors

2. Research and Scholarship:

Research and Scholarship: 35-45% for tenured and tenure track faculty

5-20% for non-tenure track faculty

Training Grants. Faculty members who receive salary support from externally funded training or service grants, for the purpose of teaching a course, do not qualify for release time or reduction in workload expectations for instruction, research/scholarship, and service. Instructional WLUs will be assigned according to the guidelines in Section IV.

Departmental and Sponsored Research Projects. Assignment of additional time for research can be supported by either departmental or external funds and with the approval of the department chair and dean; a reduction of expectations for instruction and/or service may be authorized. In those instances where the research is supported by externally funded grants and/or contracts, the accompanying reduction of expectations for instruction and/or service should mirror the replacement of departmental salary by externally funded salary support.

□ Externally funded research grants or contracts provide release time as stated in the grant. Example: Faculty member receives grant funding to support 20 percent of salary: workload expectations for instruction and service are reduced to 80 percent of the expected workload.
 □ Faculty members with 100 percent external funding are still expected to contribute.

Faculty members with 100 percent external funding are still expected to contribute to the teaching mission.

3. Service and Practice:

Service and Practice: 10-20% for tenured and tenure track faculty 5-30% for non-tenure track faculty

☐ Chairs of standing school-wide committees and curriculum subcommittees: 1.0 WLU per academic year

Chair of Faculty Council: 2 WLUs per academic year

Public and professional service is expected of all faculty members, however, there are certain instances for which this expectation may require unusual commitments. Assignment of additional service time and the consequent reduction of expectations for instruction and/or research/scholarship should be directly related to the duration and the extent of the commitment.

Faculty members with clinical practice contracts (practice service agreements) will receive release time to conduct their practice. The instructional workload expectation will be prorated based on the percentage of contracted time. Example: clinical practice contract for two days a week (40 percent of salary) would reduce the instructional workload to 60 percent of the expected level.

Approved Dean Kirschling, May 18, 2013

Appendix ID-1

UMSON Faculty Council, Committees, Faculty Senate & Judicial Board Representatives

1. Faculty Council

Charlotte Seckman (Chair)

Kathleen Michael (Chair Elect)

Secretary

Kristin Rawlett

Associate or Assistant Dean Representative

Janice Hoffman

FCH Department Representatives

Jeffery Johnson

Yolanda Ogbolu

Rosemarie Satyshur

Patricia Zimberg

OSAH Department Representatives

Bimbola Akintade

Susan Bindon

Rebecca Brotemarkle

Margaret Hammersla

2. Entry Level Curriculum Committee

Course Directors

Nina Trocky (Chair)

Jana Goodwin

FCH Department Representatives

Robyn Gilden

Victoria Selby

OSAH Department Representatives

Kelley Wilson (Chair Elect)

Suzanne Sherwood

Shady Grove Representative

Vivian Koroknay

3. Masters/DNP Curriculum Committee

FCH Department Representatives

Elaine Bundy

Alison Davis

Patricia McLaine

Karen Scheu

OSAH Department Representatives

Lyn Murphy (Chair)

Veronica Amos

Elizabeth Galik

Margaret Hammersla

4. PhD Curriculum Committee

FCH Department Representatives

Alison Trinkoff (Chair)

Yulan Liang

Yolanda Ogbolu

Debra Scrandis

OSAH Department Representatives

Erika Friedmann

Kathleen Griffith

Eun-Shim Nahm

Debra Wiegand

5. Appointments, Promotion, and Tenure (APT) Committee

Non-Tenured Associate Professor

Arpad Kelemen

Joseph Pellegrini

Tenured Associate Professor

Beth Galik

Lynn Oswald

Non-Tenured or Tenured Professor

Carla Storr (Chair)

Louise Jenkins

Eun-Shim Nahm

Carolyn Waltz

6. Technology & Simulation Advisory Committee

Mary Fey (Chair)

FCH Department Representatives

Kathleen Buckley

Belinda Clifford

OSAH Department Representatives

Karen Clark

Rachel Onello

7. Student Affairs Committee

FCH

Debra Scrandis (Chair)

Amy Daniels

OSAH

Susan Bindon

Vanessa Fahie

Shady Grove

Mary Pat Ulicny

8. Judicial Boards

Susan Wozenski (Chair)

BSN Judicial Board

Blanche Brown

Victoria Selby

Regina Twigg

Fran Valle

Janet Wulf

Masters Judicial Board

Ana Duarte

Gail Lemaire

Michele Michael

Lyn Murphy

Joseph Pellegrini

DNP Judicial Board

Veronica Amos

Linda Costa

Nancy Lerner

Jacqueline Mitchell

Rosemarie Satyshur

9. Faculty Senate Representatives

Nina Trocky (President)

Karen Clark (Faculty Council Rep)

Jeanne Geiger-Brown

Jane Lipscomb

Joseph Proulx

Appendix ID-2



UMSON Student Organizations

American Assembly for Men in Nursing (AAMN), Maryland Chapter

The purpose of the Maryland Chapter of AAMN is to encouraging men of all ages to become nurses and join together as colleagues to strengthen and humanize health care. The Maryland Chapter accomplishes this by supporting men who are nurses to grow professionally and demonstrate to each other and to society the increasing contributions made by men within the nursing profession. AAMN also advocates for continued research, education, and dissemination of information about men's health issues, men in nursing, and nursing knowledge at the state and national levels.

Doctoral Student Organization (DSO)

The mission of the Doctoral Student Organization (DSO) is to support and enhance the learning, knowledge, and professional development of doctoral students in both the PhD and DNP Programs. The organization is committed to making a difference in health care by promoting evidence-based practice, scholarship, and professional collaboration within UMSON and the community at large.

Graduate Nursing Association (GNA)

The purpose of the GNA is to advocate for all masters'-level nursing students through encouraging good fellowship, creating a sense of community, and facilitating communication between faculty, staff, and students at UMSON. The GNA inspires professional growth by providing programs representative of fundamental and emerging trends in the field of nursing and promotes a dynamic and diverse student body dedicated to the highest quality of health care.

Nurses for Global Health (NGH)

NGH promotes global health awareness and activities at UMSON by building collaborations, creating networks, and being a resource for global health opportunities in nursing. There are monthly meetings, film presentations, and an annual global health conference organized by the group, which provide opportunities for interprofessional collaboration among students and faculty members.

Nursing Student Government Association (NSGA) (BSN only - Baltimore)

The purpose of the NSGA is to encourage fellowship among students, faculty, and staff by creating an atmosphere of collaboration and understanding at the UMSON. The NSGA inspires professional growth by providing programs representative of fundamental and emerging trends in the field of nursing and promotes a dynamic and diverse student body dedicated to the highest quality of health care.

Students United for Policy, Education, and Research (SUPER)

SUPER, a UMSON student chapter of AcademyHealth, is a student group whose members strive to educate themselves and others on current health care research, development and policy practices. SUPER's parent organization, AcademyHealth, is a premier advocate for health services research and policy advancement. With their guidance, SUPER hosts legislators and other policy makers from the local, state, and national levels; health services researchers; and those working within the health care system in non-governmental roles to share their experiences with the University of Maryland population. SUPER also participates in state health care advocacy events, such as the School of Nursing's Advocacy Day in Annapolis, allowing students to apply what they have learned about health services policy.

University of Maryland Association of Nursing Students (UMANS) (BSN only - Shady Grove)
This chapter of the National Student Nurses Association (NSNA) is based at the Shady Grove site.
UMANS' mission is to organize, represent, and mentor nursing student preparing for initial licensure and BSN completion programs, convey professional standards, promote skill development, advocate for high-quality health care, and contribute to advancing nursing education. UMANS involves students in community volunteering, speaks to young people about nursing and health, and raises funds for various projects. UMANS participates in the annual NSNA convention.

CAMPUS-WIDE STUDENT ORGANIZATIONS

Graduate Student Association (GSA)

GSA is student-run organization serving and representing all graduate students at UMB. It acts as a liaison to the Graduate School, communicates student concerns and ideas, supports graduate student research interests, and provides a platform for discussion on matters that affect graduate student life.

University Student Government Association (UGSA)

UGSA is a campus-wide student government that represents all UMB students. It is comprised of student senators elected annually to represent each school at monthly meetings (usually the second Wednesday of each month). Its main purpose is to enhance the quality of student life by promoting the free exchange of ideas, advocating for student rights, and financial co-sponsorship of events and activities, e.g. Fall Fest, social nights, educational programs, etc.

UMB has three additional campus-wide student groups: the International Student Organization (with several ethnic and national subgroups), Muslim Student and Scholars Association, and the United Students of African Descent. Information is available at: http://www.umaryland.edu/studentgroups/find_org.html#university

Appendix IIA-1

UMSON Capacity and Audiovisual Capabilities - Baltimore

Classrooms

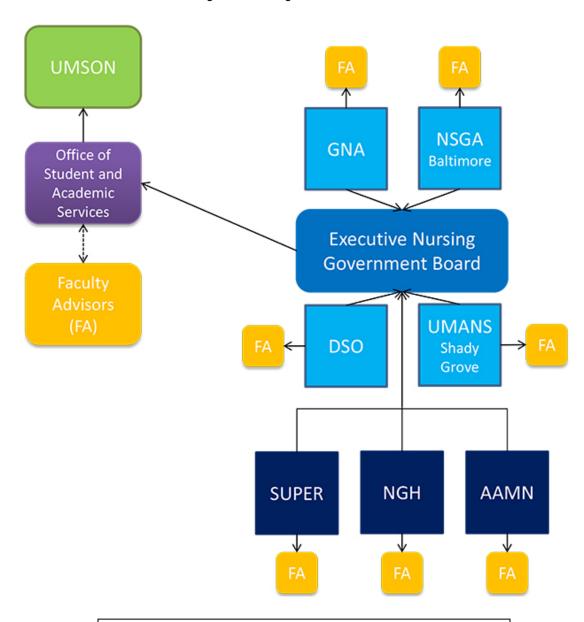
Room	Seats	PowerPoint/ Projector	Document Camera	DVD	VCR	IVN*
130	470	Х	Х	Х	Х	
140	142	Х	Х	Х	Χ	Χ
150	54	Х	Х	Х	Χ	
W202	48	Х	Х	Х	Χ	
W208	70	Х	Х	Х	Χ	
245	25	Х	Х	Χ	Χ	
259	40	Х	Х	Χ	Χ	
304	50	Х	X	X	Χ	
307	48	Х	X	X	Χ	
400	15	Х	Х	Χ		
450	26	Х	Х	Χ	Χ	
460	30	Х	Х	Χ	Χ	Χ
470	32	Х	Х	Χ	Χ	
580	24	Х	Х	Χ	Χ	
730	60	Х	Х	Χ	Χ	
*IVN - Int	*IVN - Interactive Video Network					

Conference and Seminar Rooms

Room	Seats	PowerPoint/ Projector	Document Camera	DVD	VCR
285	10		Х		
318	15	Х	Х	Х	Х
335	15	Х	Х	Х	Х
418	15	Х	Х	Χ	Х
435	15	Х	Х	X	Х
503	20	Х	Х	X	Х
535	15	Х	Х	X	Х
618	15	Х	Х	Χ	Х
635	15	Х	Х	Х	Χ



Nursing Student Organizational Structure



AAMN - American Assembly for Men in Nursing

DSO - Doctoral Student Organization

FA - Faculty Advisors

GNA - Graduate Nursing Association

NGH- Nurses for Global Health

NSGA - Nursing Student Government Association

SUPER - Students United for Policy, Education, & Research

UMANS - University of Maryland Association of Nursing Students

UMSON - University of Maryland School of Nursing

Counseling Support Services at the Universities at Shady Grove (USG)

From: SG Staff List [mailto:SG-STAFF@LISTSERV.UMD.EDU] On Behalf Of Ilona Faulks

Sent: Friday, February 07, 2014 11:56 AM

To: <u>SG-STAFF@LISTSERV.UMD.EDU</u> Subject: Students of Concern

On behalf of Robyn Dinicola-Wagle:

Dear Faculty and Staff at USG,

As we begin the Spring semester I am writing to inform everyone about the resources available on- and off-campus to help in dealing with students who may be distressed, disruptive, or even threatening. As the people who have the closest interactions with the students, you are likely the first line of awareness when it comes to recognizing when a student may be in distress. The sooner a student can get help, the better chance of a successful outcome for both the student and the campus community. Recent events, both national and local, should help us realize that we all are, and need to be, part of the USG community of care. It is also good to know that when there are situations beyond your expertise, there are trained colleagues able to help. Please take a few moments to review the Indicators of Concern and resources below, and keep this document handy for those situations where you may need it.

Indicators of Concern Include:

Ш	Student remains distressed despite repeated attempts to help
	Increasing isolation, irritability, lack of personal care
	Deteriorating academic or social success
	Behavioral Concerns:

- Disruptive, disorderly, or destructive acts
- Verbal or physical aggression
- Threats of, or actual instances of, violence or harm
- Harassment or stalking of others
- Possession of, or ready access to, a weapon

While you may not be aware of all of these factors, knowledge of any of these indicators is a good sign that the student should be referred for help and/or review. Again, the earlier the intervention, usually the less intrusive it needs to be, and the more successful the outcome.

Mental Health and Behavioral Resources for Faculty and Staff

Every situation is different, and each may require a different set of interventions. The following is a guide to where to refer when you are dealing with a student having difficulties. Don't get caught up in trying to diagnose the situation on your own and making the perfect decision. It is more important the student gets the help they need, and that further action can be taken, if needed.

Emotionally Upset or Psychologically Overwhelmed - When a student is having trouble coping
with the circumstances of their life, they often will act more emotionally than usual, or may
cut themselves off from others. Feelings of helplessness or hopelessness may be exhibited.
Changes in the ability to function are likely to appear.

 Contact and/or walk the student over to the USG Center for Counseling and Consultation (CCC; 301-738-6273). The CCC is located at III-1134, on the left-most wall as you walk into

the Priddy Library. Free and confidential psychological services are available for those in need. The CCC is open Monday-Thursday 10am - 7pm and Friday 10am - 2pm. Psychiatric Concerns - When a student's level of distress or disruption is more significant and your feel that they may need more immediate attention, or possibly hospitalization: Contact the USG Center for Counseling and Consultation (CCC; 301-738-6273) for referral for psychiatric services. If the situation occurs when the CCC is closed, please contact the Montgomery County Crisis Center at 240-777-4000. The Crisis Center is open 24/7 and offers free phone and walk-in services for persons in an "immediate crisis situation." For those in need, the Crisis Center offers translation services in more than 20 different languages. The Crisis Center also provides a "Mobile Crisis Team" (MCT) for situations that require immediate on-site clinical intervention and is available 8am - Midnight. You can also contact USG Public Safety (301-738-6065) to facilitate the student's getting the help they need. ☐ Disruptive, Disorderly, and/or Destructive Acts - If the student of concern is creating a nuisance by their actions, or is defacing/destroying property (campus or individual): Contact USG Public Safety (301-738-6065) to report the situation if you feel immediate intervention is needed. Refer the situation to the USG Behavioral Assessment Team (BAT) by contacting either of the co-chairs: ☐ John Brandt, USG Public Safety Coordinator (jbrandt@umd.edu, 301-518-4907) Robyn Dinicola-Wagle, USG Chief Student Affairs Officer (rdwagle@umd.edu, 301-738-Threat of Immediate Harm - If the student is making verbal threats of violence, or acting in a way that leads you to believe that such harm is imminent: Remove yourself from the harmful situation and contact 911 to report the situation and ask for help. Also call USG Public Safety (301-738-6065) to alert them to the situation. Unsure of How to Proceed/Behavioral Assessment Team (BAT) - Many situations are complex and do not lend themselves to easy decisions about how to proceed. Straight-forward circumstances, such as cases of immediate threat of violence or harm needing a 911 call, or a student dealing with psychological concerns (e.g., anxiety, depression, grief, relationship issues) being referred to the CCC, are relatively easy to handle. When you are unsure of what your next step is, please contact the USG Behavioral Assessment Team (BAT). BAT is designed to deal with situations that have no easy answers and may require multiple levels of intervention.

To refer someone to BAT, or if you have any questions about the Team, please contact either:

- John Brandt, USG Public Safety Coordinator (jbrandt@umd.edu, 301-518-4907)
- Robyn Dinicola-Wagle, USG Chief Student Affairs Officer (rdwagle@umd.edu, 301-738-6073)

Please don't hesitate to contact me for additional information or with any questions at rdwagle@umd.edu or 301-738-6073. Thank you for your time and continued efforts given for the safety and wellness of our campus community.

Robyn Dinicola-Wagle, USG Chief Student Affairs Officer

Organized Research Centers

Center for Biology and Behavior Across the Lifespan

The Biology and Behavior Across the Lifespan (BBAL) Center was initially proposed by Drs. Susan Dorsey and Barbara Resnick in 2012 and recognized by the University of Maryland, Baltimore as a Center of Excellence during that same year. BBAL, currently directed by Drs. Barbara Resnick and Eun-Shim Nahm, serves as an important melting pot of research ideas with regard to clinically focused questions. Research questions are based on management of disease and optimization of health and the ways in which biological findings can influence disease prevalence and progression. Bringing together individuals with specific expertise in different areas, center activities facilitate discussion around ways to expand the science in a particular area, e.g., exercise adherence. Such cross-fertilization and discussion allows increased funding options and opportunities and encourages team development beyond the limited scope of a single investigator or investigative group. Further, the center has established a wealth of resources and the structure to ensure such things as the banking of blood samples for future use by center members and the sharing of supplies, e.g., gait assessment tools, actigraphy and successful intervention and measurement tools and approaches.

In addition to pooled resources and expertise as described above, BBAL facilitates the translation of animal-based findings to humans. The center maintains a strong clinical orientation by virtue of the clinical expertise of members, and while the research questions are driven from the clinical setting, they include questions that must first be explored and answered at the bench. In an appropriate process, bench findings get translated back to real world settings. Within BBAL, we have a range of clinical and research expertise, and center members serve as mentors for students and faculty members in bench to bedside research and understanding this full spectrum of research in all of the work that they do.

Dissemination of the research is important to the development of science and is ethically important with regard to the humans and animals that are involved in research-related endeavors. Our bench to bedside focus and increased awareness of the combination of biology and behavior in all areas of disease development and progression allows for dissemination of findings across multiple venues. The pure science-related materials are disseminated to appropriate journals, and the translation and clinical significance of this work is disseminated to journals and meetings relevant to those most likely to use these findings in clinical work and research. Further, center members have expertise in dissemination of findings into real world settings at the community level. We use a Reach, Effectiveness, Adoption, Implementation and Maintenance (RE-AIM) perspective to routinely evaluate our dissemination endeavors. This brings in our work and expertise in use of technology and other types of dissemination approaches as well as the evaluation of those approaches.

BBAL has structured activities to support our research training, service, and discovery mission. Examples include:

- Research incubator that facilitates access to pilot funds and mentored proposal development.
- Seminars—Each semester we hold an interdisciplinary seminar and encourage participation UMB
 graduate students to take this seminar as an Independent study for two credits. Curriculum
 varies and will span relevant issues from research-related to topics of relevance to biology and
 behavior across the lifespan.
- Invited professorships/lectureships.
- Regular monthly meetings; Monthly Brown Bag Research presentations; A Monthly Doctoral Study Brown Bag with focused presentations to aide in research development; A grant writing seminar for development of pre-doctoral and post-doctoral research focused and/or training grants.

Center for Health Outcomes Research

The Center for Health Outcomes Research (CHOR) builds capacity to improve health outcomes. CHOR's vision is to become a thriving interprofessional group of scientists for whom a complex health outcomes model inspires contextually rich research. Our center has strengths in epidemiology, psychosocial environment assessment, participatory action research methods, survey research, multisite intervention studies, informatics, secondary data analysis, economics, outcomes studies, and policy analysis. By leveraging these strengths, center investigators generate knowledge about the complex causal influences that affect health and safety outcomes of patients and families and patient preferences for treatments, and disseminate results that can change policy and practice.

The overall aims of CHOR are:

Aim1. Advance interprofessional science of health outcomes by identifying phenomena that enhance or encumber better outcomes for people (individuals, families, and communities) and systems, and that are modifiable through active interventions.

Aim 2. Improve the health of populations by translating research findings into solutions that can be broadly applied in a variety of settings.

UNIVERSITY OF MARYLAND SCHOOL OF NURSING STRATEGIC IMPLEMENTATION PLAN FOR THE STRATEGIC PLAN (2012 - 2017)

GOAL 1: Prepare leaders to shape and influence the nursing profession and the health care environment

Champions: Janice Hoffman, Rebecca Wiseman, Jennifer Hayes-Klosteridis

APPROACH: In alignment with the UMB Strategic Plan, UMSON will:

- Increase inter-professional initiatives and expand opportunities for faculty, staff and students to engage in research, practice, health policy, advocacy, the scholarship of teaching and learning, and professional development activities
- Increase the academic progression of students by marketing and recruiting doctoral students and creating seamless transition plans for educational advancement

OBJECTIVE 1.1 Increase opportunities for faculty, staff and students to engage in education, research, and practice						
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING			
Tactic 1:Identify and implement a research agenda for the scholarship of teaching and learning Deliverable(s): Key team members responsible for establishing a research agenda for scholarship of teaching and learning identified	Goal 1Implementation Team	May, 2013				
Tactic 2: Increase opportunities for student practice, research, policy, clinical, and inter-professional experiences Deliverable(s): Key team members responsible for creating opportunities for student practice, research, policy, clinical, and inter-professional experiences identified	Goal 1Implementation Team	May, 2013				
Tactic 3: Develop a student organizations newsletter that highlight student research and practice experiences Deliverable(s): Student Organization Newsletter developed	Office of Student and Academic Services	May, 2013				
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING			
Tactic 1:Identify and implement a research agenda for the scholarship of teaching and learning Deliverable(s): Research agenda for the scholarship of teaching and learning identified	Institute for Educators in Nursing and Health Professions	May, 2014				
Tactic 2: Increase opportunities for student practice, research, policy, clinical, and inter-professional experiences Deliverable(s): 2a) Accessible repository for current student practice, research, policy, clinical, and inter-professional experiences developed 2b) Identify gaps in existing opportunities for discussion at Deans and Chairs	Assistant Deans for Academic Programs	May, 2014				

Tactic 3: Develop a student organizations newsletter that highlight student research and practice experiences					
Deliverable(s): Student Organization Newsletter implemented	Office of Student and Academic Services	Ongoing			
YEAR 3 (2014-2015)TACTICS/ACTION ITEM	WHO	TIMELINE	FUNDING		
Tactic 1:Identify and implement a research agenda for the scholarship of teaching and learning					
Deliverable(s): Research agenda for the scholarship of teaching and learning implemented	Institute for Educators in Nursing and Health Professions	May, 2015			
Tactic 2: Increase opportunities for student practice, research, policy, clinical, and inter-professional experiences					
Deliverable(s): Opportunities for student practice, research, policy, clinical, and interprofessional experiences implemented	Course Directors	May, 2015			
Tactic 3: Develop a student organizations newsletter that highlight student research and practice experiences					
Deliverable(s): Student Organization Newsletter implemented	Office of Student and Academic Services	Ongoing			
OBJECTIVE 1.2 Provide professional development and learning opportunities for faculty and staff					
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING		
Tactic 1: Align with the recommendations of the Mentoring Task Force and develop a plan for faculty development					
Deliverable(s): Mentoring task force recommendations for faculty development adopted	Administrative Council and Faculty Council	May, 2013			
Tactic 2: Align with the campus strategic plan and develop a plan for staff development Deliverable(s): Campus strategic plan recommendations identified					
	Goal 1 Implementation Team	May, 2013			
Tactic 3: Provide opportunities for staff development (cross training, webinars, continuing education)					
Deliverable(s) : Key members of a team responsible for developing a plan to increase opportunities for staff development identified	Goal 1 Implementation Team	May, 2013			
Tactic 4: Build a staff expertise list Deliverable(s): Key members of a team responsible for developing a staff expertise list identified	Goal 1 Implementation Team	May, 2013			
Tactic 5: Build a faculty expertise list Deliverable(s): Key members of a team responsible for developing a comprehensive list of faculty expertise identified	Goal 1 Implementation Team	May, 2013			

YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Align with the recommendations of the Mentoring Task Force and develop a plan			
for faculty development			
Deliverable(s) : Mentoring task force recommendations for faculty development adopted and plan developed	Dean, Administrative Council	May, 2014	
Tactic 2: Align with the campus strategic plan and develop a plan for staff development			
Deliverable(s): Campus strategic plan adopted and staff development plan developed			
	Assistant Dean	May, 2014	
	Administration, Human	HOLD	
	Resources, Staff Council		
Tactic 3: Build and disseminate staff expertise list			
Deliverable(s):			
3a) Determine mechanism for searching expertise	Office of Communications	May, 2014	
3b) Staff expertise list disseminated	Staff	HOLD	
Tactic 4: Build and disseminated faculty expertise list	Office of Communications	May 2014	
Deliverable(s) : Comprehensive list of faculty expertise disseminated and individual faculty web pages updated	Office of Communications	May, 2014	
YEAR 3 (2014-2015) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Align with the recommendations of the Mentoring Task Force and develop a plan	WIIO	IIIVILLIIVL	TONDING
for faculty development			
Deliverable(s): Faculty development plan implemented	Administrative Council and Faculty Council	May, 2015	
Tactic 2: Provide opportunities for staff development (cross training, webinars, continuing			
education)			
Deliverable(s): Plan to increase opportunities for staff development implemented	Staff Council	May, 2015	\$\$
Tactic 3: Build and disseminate staff expertise list			
Deliverable(s): Staff expertise list disseminated	Office of Communications	Ongoing	
	Staff		
Tactic 4: Build and disseminated faculty expertise list			
Deliverable(s): Comprehensive list of faculty expertise disseminated and individual	Office of Communications	Ongoing	
faculty web pages updated	Staff and Faculty		
OBJECTIVE 1.3 Advance change through leadership in health policy and advocacy			
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Promote participation of faculty, staff, and students in professional			
organizations and policy activities			
Deliverable(s): Identify team members responsible for developing a plan for the	Goal 1 Implementation Team	May, 2013	
participation and communication of key points of professional and policy activities			

Tactic 2: Expand the health policy and advocacy focus of all official communications (i.e., newsletter, UMSON magazine) Deliverable(s): Team members responsible for increasing the health policy and advocacy focus for all official communications (i.e., newsletter, UMSON magazine) identified	Goal 1 Implementation Team	May, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Promote participation of faculty, staff, and students in professional			
organizations and policy activities			
Deliverable(s): A plan for the participation and communication of key points of professional and policy activities developed	Deans and Chairs, Office of Communications Staff, Faculty and Staff Council	May, 2014 HOLD	
Tactic 2: Expand the health policy and advocacy focus of all official communications (i.e.,			
newsletter, UMSON magazine)			
Deliverable(s): Health policy and advocacy focus to all official communications (i.e., newsletter, UMSON magazine) expanded	Office of Communications	Ongoing	
YEAR 3 (2014-2015) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Promote participation of faculty, staff, and students in professional			
organizations and policy activities			
Deliverable(s): Plan for the participation and communication of key points of professional and policy activities implemented	Deans and Chairs, Office of Communications Staff, Faculty Council and Staff Council	May, 2015	
Tactic 2: Expand the health policy and advocacy focus of all official communications (i.e.,			
newsletter, UMSON magazine)			
Deliverable(s): Health policy and advocacy focus in all official communications (i.e., newsletter, UMSON magazine) expanded	Office of Communications	Ongoing	
OBJECTIVE 1.4 Emphasize the academic progression across all programs		•	
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Implement a bridge program for BSN's who hold a MS degree outside nursing to			
enable admissions to the post-masters DNP			
Deliverable(s): Working group to develop a bridge program for BSN's who hold a MS	MS to DNP Curriculum	May, 2013	
degree outside nursing to enable admissions to the post-masters DNP established	Committee		
Tactic 2: Design and implement a post-BSN to DNP curriculum			
Deliverable(s): Post- BSN to DNP curriculum designed	Post-BSN to DNP Committee and MS/DNP Curriculum Committee	May, 2013	
Tactic 3: Review and revise options for post-BSN to PhD			
Deliverable(s): Current Post-BSN to PhD options reviewed	PhD Curriculum Committee and Assistant Dean for the	May, 2013	

	PhD Program		
Tactic 4: Design and implement a revised RN to BSN curriculum that includes a detailed plan of study and specific courses geared toward this population Deliverable(s): Key members of team responsible for revising the RN to BSN curriculum identified	Goal 1 Implementation Team	May, 2013	
Tactic 5: Develop and implement a revised BSN curriculum Deliverable(s): BSN curriculum developed	Assistant Dean for the BSN Program, BSN Curriculum Revision Taskforce, and Entry Level Curriculum Committee	May, 2013	
Tactic 6: Develop and implement a revised CNL curriculum within the MS Program Deliverable(s): Key team members responsible for revising the CNL curriculum identified	Goal 1 Implementation Team	May, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Implement a bridge program for BSN's who hold a MS degree outside nursing to enable admissions to the post-masters DNP Deliverable(s): Bridge program for BSN's who hold a MS degree outside nursing to enable admissions to the post-masters DNP developed	MS to DNP Curriculum Committee	May, 2014 COMPLETED	
Tactic 2: Design and implement a post-BSN to DNP curriculum Deliverable(s): Post -BSN to DNP curriculum implemented	Post-BSN to DNP Task Force and MS/DNP Curriculum Committee	Fall 2014	
Tactic 3: Review and revise options for post-BSN to PhD Deliverable(s): Current post-BSN to PhD options revised	PhD Curriculum Committee and Assistant Dean for the PhD Program	May, 2014	
Tactic 4: Design and implement a revised RN to BSN curriculum that includes a detailed plan of study and specific courses geared toward this population Deliverable(s): RN to BSN curriculum revised	Assistant Dean for the BSN Program, Assistant Dean for Shady Grove, and Entry Level Curriculum Committee	Fall, 2014	
Tactic 5: Develop and implement a revised BSN curriculum Deliverable(s): BSN curriculum implemented	Assistant Dean for the BSN Program, BSN Curriculum Revision Taskforce, and Entry Level Curriculum Committee	Fall 2014	

Tactic 6: Develop and implement a revised CNL curriculum within the MS Program Deliverable(s): CNL curriculum implemented	Assistant Dean for the Masters and DNP Programs, Assistant Dean for the BSN Program, Director of the CNL Program	Fall, 2014	
YEAR 3 (2014-2015) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Implement a bridge program for BSN's who hold a MS degree outside nursing to enable admissions to the post-masters DNP Deliverable(s): Bridge program for BSN's who hold a MS degree outside nursing to enable admissions to the post-masters DNP implemented	MS to DNP Curriculum Committee	May, 2015	
Tactic 2: Design and implement a post-BSN to DNP curriculum Deliverable(s): Post -BSN to DNP curriculum implemented	Post-BSN to DNP Committee and MS/DNP Curriculum Committee	Ongoing	\$\$
Tactic 3: Review and revise options for post-BSN to PhD Deliverable(s): Current post-BSN to PhD options revised and implemented	PhD Curriculum Committee and Assistant Dean for the PhD Program	May, 2015	
Tactic 4: Design and implement a revised RN to BSN curriculum that includes a detailed plan of study and specific courses geared toward this population Deliverable(s): Revised RN to BSN curriculum implemented	Assistant Dean for the BSN Program, Assistant Dean for Shady Grove, and Entry Level Curriculum Committee	May, 2015	
Tactic 5: Develop and implement a revised BSN curriculum Deliverable(s): Revised BSN curriculum implemented	Assistant Dean for the BSN Program, BSN Curriculum Revision Taskforce, and Entry Level Curriculum Committee	Ongoing	
Tactic 6: Develop and implement a revised CNL curriculum within the MS Program Deliverable(s): CNL curriculum redesigned and new curriculum implemented	Assistant Dean for the BSN, Masters and DNP Programs, Director of CNL Program	May, 2015	
OBJECTIVE 1.5 Develop interprofessional initiatives and collaborations with other UMB			
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS Tactic 1: Adopt the campus definition of inter-professional initiatives for faculty, staff and students	WHO	TIMELINE	FUNDING

Deliverable(s): Campus definition adopted	Dean, Associate Dean of Academic Affairs and Curriculum Committee Chairs	May, 2013	
Tactic 2: Develop a plan for collaboration by faculty, students and staff within the School, institution, and throughout UMS. Deliverable(s): Key team members responsible for developing a plan for collaboration by faculty, students and staff within the School, institution, and throughout the UMS identified	Goal 1 Implementation Team	May, 2013	
Tactic 3: Collaborate with other schools to develop, implement and evaluate interprofessional didactic, clinical courses and simulation experiences Deliverable(s): 3a) Collaborators for didactic course developers identified 3b) Collaborators for clinical course development identified 3c) Collaborators for simulation experience identified	Goal 1 Implementation Team	May, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Adopt the campus definition of inter-professional initiatives for faculty, staff and students Deliverable(s): Alignment with campus model continued	Dean, Curriculum Committee Chairs	Ongoing	
Tactic 2: Develop a plan for collaboration by faculty, students, and staff within the School, institution, and throughout UMS. Deliverable(s): 2a) Collaboration Plan developed HOLD 2b) Excellence Awards established for teaching implemented	Faculty Council	May, 2014	
Tactic 3: Collaborate with other schools to develop, implement and evaluate interprofessional didactic, clinical courses and simulation experiences Deliverable(s): 3a) Participate in IPE Day 3b) Engage in other IPE Center activities 3c) Broadly disseminate IPE opportunities 3d) Broaden understanding and build on current IPE activities	Dean, Assistant Deans for Academic Programs, Director CSL	May, 2014	
YEAR 3 (2014-2015) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Adopt the campus definition of inter-professional initiatives for faculty, staff and students Deliverable(s): Alignment with campus model continued	Dean, Associate Dean of Academic Affairs and Curriculum Committee Chairs	Ongoing	

Tactic 2: Develop a plan for collaboration by faculty, students, and staff within the			
School, institution, and throughout UMS.			
Deliverable(s):	Curriculum Committees and	Ongoing	
2a) Collaboration Plan implemented	Faculty Council		
2b) Excellence Awards established for research and practice implemented			
Tactic 3: Collaborate with other schools to develop, implement and evaluate inter-			
professional didactic, clinical courses and simulation experiences			
Deliverable(s):	Curriculum Committees and	May, 2015	
3a) Plan for inter-professional didactic course development implemented	Academic Assistant Deans		
3b) Plan for inter-professional clinical course development implemented			
3c) Plan for inter-professional simulation experiences implemented			

GOAL 2: Optimize health through discovery and translational science

Champions: Susan Dorsey, Robin Newhouse, Amanda Wozniak

APPROACH:

- Create venues for investigators to network with other disciplines to foster interdisciplinary research (UMSON & Campus)
- Enhance publicity/exposure of ORCs through utilization of website, printed materials, and Office of Communications
- •Enhance professional development of UMSON researchers through engagement in ORC

OBJECTIVE 2.1 Build pro	grams of research through	h new collaboration in discovery,	, translation,	and implementation projects

YEAR 1 TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Identify an evaluation subgroup to 1) create and implement measurable metrics;			
2) set regular reporting periods; 3) evaluate strategic plan outcomes and identify new			
target opportunities for collaborations external to UMSON. Deliverable(s): Evaluation			
subgroup identified	UMSON Evaluator	December,	
		2013	
Tactic 2: Conduct first-year strategic plan evaluation.			
Deliverable(s): Strategic plan evaluated	UMSON Evaluator	December,	
		2013	
		(ongoing)	
YEAR 2 TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Identify and implement two strategies to enhance interprofessional research			
(i.e. Grand Rounds).			
Deliverable(s):	Center Directors	June, 2014	
1a) Strategies to enhance interprofessional research identified			
1b) Strategies to enhance interprofessional research implemented			

Tactic 2: Forge new collaborations external to UMSON that is innovative and synergistic			
with existing strengths in our ORCs that will lead to new extramural funding and			
publications expeditiously. Deliverable(s): Two external interprofessional research teams formed	Executive Research Council	December,	
		2014	
Tactic 3: Expand the number of research collaborations with the UMMS system.	Executive Research Council	December,	
Deliverable(s): One UMMS/UMSON interprofessional research teams formed		2014	
OBJECTIVE 2.2 Promote greater visibility of extramurally funded research			•
YEAR 1 TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Designate communications subgroup and develop and implement			
internal/external communication plan to communicate research excellence and programs			
of research with impact and dissemination of results.			
Deliverable(s):	Office of Communications	May, 2014	
1a) Communication subgroup designated	with Office of Research		
1b) Communication plan developed			
1c) Communication plan implemented	OCC. CD.		
Tactic 2: Researchers regularly contribute to UMSON and campus publications.	Office of Research	December,	
Deliverable(s): Researchers contributed to publications.		2013	
YEAR 2 TACTICS/ACTION ITEMS	WHO	(ongoing) TIMELINE	FUNDING
	WHO	TIMELINE	FUNDING
Tactic 1: Describe baseline research activities, create a list of potential research related			
nominations, and make recommendations to nominate faculty for campus and system research related committees and awards.			
Deliverable(s):	Associate Dean of Research	May, 2014	
1a) Baseline research activities described	Associate Dealt of Research	(ongoing)	
1b) List of potential research related nominations created		(origority)	
1c) Recommendations made to nominate faculty for committees and awards			
Tactic 2: Request an annual meeting with Board of Visitors and Associate Dean of			
Development.			
Deliverable(s): Meeting requested	Associate Dean of Research	January,	
benverable(3). Weeting requested	with Office of Development	2014	
OBJECTIVE 2.3 Grow two Organized Research Centers		1	
YEAR 1 TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Develop a position and budget for a dedicated a doctoral recruiter in the Office			
of Student and Academic Services.			
Deliverable(s): Position and budget for recruiter developed	Assistant Dean for Student	August,	
	and Academic Services	2013	

Tactic 2: Center directors and senior research faculty will develop individual professional development plans for tenure-track faculty to move to tenured ranks within the time limit of the APT guidelines, assign mentors, and monitor outcomes. Deliverable(s): 2a) Professional development plans developed and mentors assigned 2b) Outcomes monitored (ongoing)	Center Directors	August, 2013 (ongoing)	
Tactic 3: Recruit and retain of mid- to senior-level extramurally funded (R01) scientists. May include need to work with development to increase endowed chairs Deliverable(s): Mid- to senior-level extramurally funded scientists recruited NOTE: Need to increase number of endowed chairs	Associate Dean for Development and Executive Research Council	December, 2013	
YEAR 2 TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Increase UMSON faculty and staff extramural research funding (e.g., greater than \$100K/year in direct) and number of high impact (e.g., IF greater than 1) publications. Deliverable(s): 1a) Faculty and staff extramural research funding increased 1b) High impact publications increased	Associate Dean of Research	December, 2014	
Tactic 2: Recruit and retain PhD and DNP students with research or clinical interests closely aligned with ORCs. Deliverable(s): PhD and DNP students with research interests aligned with the ORCs recruited	Assistant Dean of PhD and Director of DNP in collaboration with Center Directors	December, 2014	

GOAL 3: Create a robust and enduring financial model

Champions: Walter Malecki, Laurette Hankins, Patricia Adams, Kathryn Montgomery

APPROACH: In alignment with the UMB Strategic Plan, UMSON will:

- Work with Administrative Services and Strategic Partnerships and Initiatives
- Work with UMSON Board of Visitors, Alumni Council and UMB's Office of Development/Alumni Relations to increase fundraising dollars
- Incorporate the tactics from Theme 6, Drive Economic Development, Goals 1 and 3 of the campus Strategic Plan
- Strengthen current relationship with UMB Office of PR and Communications; Strengthen current relationship with UMSON Development and Alumni Relations
- Incorporate tactics from Theme 7, Create an Enduring and Responsible Financial Model for the University, Goal 3 of the campus Strategic Plan
- Map each partnership, identifying the various components of the relationship (e.g. clinical placement through to joint ventures & research). Once mapped identify overlaps and opportunities for expansion and further integration with UMSON programs and faculty expertise etc.
- Incorporate tactics from Theme 4, Excel at Interdisciplinary Research and Interprofessional Education, Clinical Care and Practice, and Public Service, Goal 2 of the campus Strategic Plan

OBJECTIVE 3.1 Increase external funding			
YEAR 1 (2012-2103) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Develop tactics and deliverables for objective Deliverable(s): Tactics and deliverables were developed	Assist. Dean Administrative Services, Assoc. Dean Strategic Partnerships & Initiatives	May, 2013	
Tactic 2: Engage BOV in fundraising efforts 2a) Recruit two additional philanthropic individuals to Board of Visitors (BOV), being cognizant of diversity (geographic, gender, and race) Deliverable(s): Two additional individuals recruited 2b) Hold a Board of Visitors Retreat Deliverable(s): Retreat held	Assoc. Dean for Dev. & Alumni Relations Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer	June, 2013 June, 2013	\$\$
Tactic 3: Engage UMSON Alumni to increase philanthropic giving 3a) Recruit three additional alumni to Alumni Council, factoring in diversity (geographic, gender, and race) Deliverable(s): Three additional alumni recruited	Assoc. Dean for Dev. & Alumni Relations, Assoc. Director of Alumni Relations, Major Gifts Officer	June, 2013	

3b) Increase by 3% the number of individuals who have joined the Legacy Society (UMSON included in their estate plans)			
Deliverable(s) : Increased by 3% the number of individuals who have joined the Legacy Society	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer	June, 2013	
3c) Increase paid phonathon contacts to new alumni and non-donors			
Deliverable(s): Paid phonathon contacts to new alumni and non-donors increased	Major Gifts Officer and UMB's DAR Office	June, 2013	
3d) Hold two regional "Meet the New Dean" Alumni events			
Deliverable(s): Two regional events held	Assoc. Director of Alumni Relations, UMSON DAR Office	June, 2013	\$\$
3e) Increase BSN and CNL Reunion Class giving participation by 3% (via personal solicitations and direct mail)			
Deliverable(s): Reunion Class giving participation increased by 3%	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer, Assoc. Director of Alumni Relations	June, 2013	
Tactic 4: Form a committee to strategize re: fundraising and PR opportunities related to			
UMSON's 125 th Anniversary			
Deliverable(s): Committee is formed	Dean, Assoc. Dean for Dev. & Alumni Relations, Executive Director of Communications	April, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS:	WHO	TIMELINE	FUNDING
Tactic 1: Create professional faculty practice structure that addresses: incentive, market rates and changes involved in health care reform			
Deliverable(s): Faculty Practice structure recommendation and implementation plan	Assist. Dean for Administrative Services & Assoc. Dean Strategic Partnerships	March, 2014	
Tactic 2: (ONGOING) Engage BOV in fundraising efforts			
2a) Recruit two additional philanthropic individuals to Board of Visitors (BOV), being cognizant of diversity (geographic, gender, and race) Deliverable(s):			
2a)Two additional philanthropic individuals recruited as members, being cognizant of diversity (geographic, gender, and race)	Assoc. Dean for Dev. & Alumni Relations	June, 2014	

2b) Persuade BOV Member to host a regional Alumni event in Virginia to meet new Dean			
Deliverable(s):			
2b) Regional Alumni event in Richmond hosted by BOV member to meet the new Dean	Assoc. Dean for Dev. & Alumni Relations, Assoc. Director of Alumni Relations, Major Gifts Officer	June, 2014	\$\$
Tactic 3: (ONGOING) Engage UMSON Alumni to increase philanthropic giving			
3a) Increase number of alumni gifts by 2%			
Deliverable(s): Number of alumni gifts increased by 2%	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer	June, 2014	
3b) Increase by 3% the number of individuals who have joined the Legacy Society (UMSON included in their estate plans)			
Deliverable(s) : Increased by 3% the number of individuals who have joined the Legacy Society	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer	June, 2014	
3c) Hold two additional regional Alumni events			
Deliverable(s): Two regional Alumni events held	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer, Assoc. Director of Alumni Relations	June, 2014	\$\$
3d) Increase BSN and CNL Reunion Class giving participation by 3% (via personal solicitations and direct mail)			
Deliverable(s): Reunion Class giving participation increased by 3%	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer, Assoc. Director of Alumni Relations	June, 2014	
3e) Survey alumni who graduated in past 10 years to learn how to better engage them Deliverable(s) : Alumni who graduated in past 10 years surveyed	Assoc. Director of Alumni	June, 2014	
beliverable(3). Alamin who graduated in past to years surveyed	Relations	Julie, 2014	
3f) Hold a "Recent Alumni" Networking Event			
Déliverable(s): "Recent Alumni" Networking Event held	Assoc. Director of Alumni Relations, UMSON DAR Office	June, 2014	\$\$
Tactic 4: Implement recommendations of the UMSON 125 th Anniversary Committee			
Deliverable (s): Recommendations of the 125 th Anniversary celebration are implemented	Dean, Assoc. Dean for Dev. & Alumni Relations, Executive Director of Communications and Committee	June, 2014	\$\$

Tactic 5: Increase # of major gifts solicitations by 4%			
Deliverable(s): Major gifts solicitations increased by 4%	Assoc. Dean for Dev. And Alumni Relations and Major Gifts Officer	June 30, 2014	
YEAR 3 (2014-2015) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Create professional faculty practice structure that addresses: incentive, market rates and changes involved in health care reform	Assist Deep Administration	J	
Deliverable(s): Faculty Practice structure recommendation	Assist. Dean Administrative Services & Assoc. Dean Strategic Partnerships & Initiatives	June, 2015	
Tactic 2: (ONGOING) Engage BOV in fundraising efforts			
2a) Recruit two additional philanthropic individuals to Board of Visitors (BOV), being cognizant of diversity (geographic, gender, and race)			
Deliverable(s): Two additional philanthropic individuals recruited as members	Assoc. Dean for Dev. & Alumni Relations	June, 2015	
2b) Persuade BOV Member to host external event to introduce the Dean to unaffiliated audience			
Deliverable(s) : BOV member hosts external event to introduce the Dean to unaffiliated audience	Assoc. Dean for Dev. & Alumni Relations, Assoc. Director of Alumni Relations, Major Gifts Officer	June, 2015	\$\$
Tactic 3: Engage UMSON Alumni to increase philanthropic giving			
3a) Recruit three additional alumni to Alumni Council, factoring in diversity (geographic, gender, and race)			
Deliverable(s): Three new alumni recruited to the Alumni Council	Assoc. Dean for Dev. & Alumni Relations, Assoc. Director of Alumni Relations, Major Gifts Officer	June, 2015	
3b) Increase by 3% the number of individuals who have joined the Legacy Society (UMSON included in their estate plans)			
Deliverable(s): Increased by 3% the number of individuals who have joined the Legacy Society	Assoc. Dean for Dev. & Alumni Relations, Major Gifts Officer for Dev. & Alumni Relations	June, 2015	
3c) Increase paid phonathon contacts to new alumni and non-donors Deliverable(s): Paid phonathon contacts to new alumni and non-donors increased	Gifts Officer Dev. & Alumni Relations & UMB DAR Office	June, 2015	

3d) Hold two regional Alumni events			
Deliverable(s): Two regional Alumni events held	Assoc. Director of Alumni Relations, UMSON DAR Office Major Gifts Officer for Dev. & Alumni Relations, Assoc. Dean for Dev. & Alumni Relations, Assoc. Director of Alumni Relations, UMB Annual Fund Office	June, 2015	\$\$
3e) Increase number of alumni gifts by 3% Deliverable(s): Alumni gifts increased by 3%	Assoc. Dean for Dev. &	June, 2015	
	Alumni Relations, Major Gifts Officer,	Julie, 2013	
3f) Increase overall number of donors by 2%			
Deliverable(s): Overall number of donors increased by 2%	Assoc. Director of Alumni Relations	June, 2015	\$\$
Tactic 4: Implement plans for fundraising and PR opportunities related to UMSON's 125 th Anniversary			
Deliverable(s): Plans implemented re: fundraising and PR opportunities related to the UMSON's 125 th Anniversary	Dean, Assoc. Dean for Dev. & Alumni Relations, Exec. Dir. Of Communications	April, 2015	\$\$
Tactic 5: Increase # of major gifts solicitations by 3% Deliverable(s): Major gifts solicitations increased by 3%	Assoc. Dean for Dev. And Alumni Relations and Major Gifts Officer	June, 2015	
OBJECTIVE 3.2 Communicate and demonstrate UMSON's capacity and value			
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Develop tactics and deliverables for Communications Deliverable(s): Tactics and deliverables developed	Executive Director Communications & Communications Team	May, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Develop comprehensive Strategic Plan for Communications; Define strategies (e.g., increase media hits) for Communications Strategic Plan Deliverable(s): 1a) Conduct assessment of current marketing/communications materials 1b) Develop key messages 1c) Redesign and launch new website 1d) Increase media hits	Executive Director Communications & Communications Team	March, 2014	\$\$

1e) Redefine purpose of magazine editorial board; Send out bid for new magazine contract			
Tactic 2: Infuse strategies into Communications Strategic Plan	Executive Director	June, 2014	
Deliverable(s): Strategic Plan completed; pillars defined; continue to have targets for	Communications &		
increased visibility for UMSON work unified and purposeful	Communications Team		
YEAR 3 (2014-2015) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Strategic Plan for Communications activated and improvement is seen in all	Magazine Editorial Board,	June, 2015	
aspects of communications for UMSON.	Executive Director of		
Deliverable(s): UMSON communications improved via methods adopted from Strategic	Communications, and		
Plan.	Communications Team		
OBJECTIVE 3.3 Create integration opportunities and collaborations with the UMMS and	other organizations and parti	ners	
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactics 1: Develop tactics and deliverables for strategic partnerships			
Deliverable(s): Tactics and deliverables developed	Associate Dean Strategic	May, 2013	
	Partnership		
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactics 1: Conduct gap analysis to identify partnerships needed to support UMSON's new Strategic Plan			
Deliverable(s): Analysis conducted and strategic partnerships identified and prioritized.	Associate Dean Strategic	June, 2014	
Next steps toward exploration and relationship building for new partnerships and	Partnership & UMSON		
realignment of existing ones defined.	Administrative Council		
YEAR 3 (2014-2015) TACTICS/ ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactics 1: Formal initiation or realignment of new or existing partnerships. 2-3 major			
strategic partnerships are formally initiated as appropriate from gap analysis			
Deliverable(s): Realignment of existing partnerships as identified from the analysis is	Associate Dean Strategic	June, 2015	
initiated by formal memorandum of understanding or other appropriate documentation.	Partnership & UMSON		
	Administrative Council		

GOAL 4: Embrace a culture that embodies the School's Core Values: Accountability, Civility, Collaboration, Diversity, Excellence, Knowledge, Leadership

Champions: Dave Drebing, Vanessa Fahie, Lori Harris, Karen Kauffman

APPROACH: In alignment with the UMB Strategic Plan, UMSON will:

- Increase awareness among faculty, staff, and students about UM's Core Values
- Recognize and reward faculty and staff for excellence in embodying core values.
- Increase faculty, staff, and student awareness and support of diversity and inclusion.
- Align with the campus strategic plan

Gather feedback from faculty, staff, and students on UMSON's perceptions of the UM embodiment of the core values

OBJECTIVE 4.1 Recruit and retain faculty, staff, and students who embody UM's Core Values			
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Add core values to identified recruitment materials for faculty, staff, and students			
Deliverable(s): Recruitment materials are identified.	Web master, OSAS, Faculty Council, Staff Council	Not Met. See Tactic 5	
Tactic 2: Add core values to course syllabi			
Deliverable(s): Course evaluations include core values	Curriculum committees, Vanessa Fahie, Office of Evaluations	Not Met. Fall 2014	
Tactic 3: Offer civility workshops to supervisors, faculty, and staff with a pre-assessment. Deliverable(s): Civility training workshops scheduled for faculty and staff throughout the next four years.	Goal 4 Champions	Done	
Tactic 4: Collaborate with School of Law to develop and offer faculty and staff training sessions for civility and conflict resolution			
Deliverable(s): Civility and conflict resolution training workshops scheduled for faculty and staff throughout the next four years.	Dean, Goal 4 Champions, School of Law	Done, 2014	
Tactic 5: Align UMSON core values with University's core values			
Deliverable(s) : Support campus efforts and leverage campus activities and promotions of core values.	Strategic Planning Committee, Goal 4 Champions	November, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Create a UMSON standing committee for Diversity and Inclusion comprised of faculty, staff, and students			
Deliverable(s):	Faculty Council, Staff	June, 2014	
1a) Blueprint for committee bylaws.	Council, Student		
1b) Faculty and Administrative Councils approval.	organizations, Diversity Task		

	Force		
Tactic 2: Add core values to course syllabi Deliverable(s): Course evaluations include core values	Curriculum committees, Vanessa Fahie, Office of Evaluations	Not Met. Fall 2014	
Tactic 3: Establish an award to recognize excellence in teaching among faculty. Deliverable(s): Award criteria and voting process established.	UMSON Student Affairs Committee, Faculty Council	Done, 2013	
Tactic 4: Identify a means to recognize excellence in staff performance Deliverable(s): Staff of the Quarter renamed Staff Excellence Award	Goal 4 Champions, Staff Council	Done, 2013	
Tactic 5: Enact awareness of Civility as a core value Deliverable(s): A schedule for delivery of monthly bulletins/events to increase awareness and demonstrate commitments of School to foster a civil environment by developing a committee to create deliverables.	Goal 4 Champions	January, 2014	
Tactic 6: Increase collaboration between the Faculty and Staff Councils Deliverable(s): Design an all School meeting that is informative to faculty and staff co- chaired by Faculty and Staff Council Chairs.	Faculty, Staff and Admin Council	Ongoing	
YEAR 3 (2014-2015) TACTICS/ACTION ITEM	WHO	TIMELINE	FUNDING
Tactic 1: Develop a toolkit to inform faculty, staff, and students about diversity and inclusion Deliverable(s): Tool kit of resources developed, including the HRSA and CRM video sessions, available for all to use.	Goal 4 Champions, Student Organizations, Standing Committee for Diversity and Inclusion when approved	June, 2015	
OBJECTIVE 4.2 Foster a positive work environment by creating and implementing feedb professionalism.	,		
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Collect feedback from civility workshop and film event participants. Deliverable(s): Create and send survey via email.	Dean's office	Done, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Create focus groups comprising of faculty, students and staff to solicit input on methods group feels would support increasing awareness and practice of the core values Deliverable(s) : Data to develop additional strategies to create environment to support objective 4.1	Goal 4 Champions	February, 2014	

YEAR 3 (2014-2015)TACTICS/ACTION ITEM	WHO	TIMELINE	FUNDING
Tactic 1: Create a survey for faculty, staff, and students to evaluate how well the School embodies the core values			
Deliverable(s): Survey Created	Faculty Council, Staff Council, OSAS, Web Master, Office of Evaluation	August, 2015	
Tactic 2: Administer Survey			
Deliverable(s): Survey Administered	Web master, Office of Evaluation	October, 2015	
Tactic 3: Analyze survey data and make recommendations for the coming year			
Deliverable(s): Recommendations to proceed for the coming year	Goal 4 Champions, Strategic Planning Implementation team, Faculty Council, Staff Council	November, 2015	

GOAL 5: Leverage technology to enhance and expand education, research, and practice

Champions: Kathleen Buckley, Matt Rietschel, Brian Walls

APPROACH: In alignment with the UMB Strategic Plan, UMSON will:

- Align goals, tactics and deliverables with the UMB campus strategic plan
- Work with internal and external stakeholders to understand the current landscape of technologies at UMSON
- Enlist the aid of the UMSON community to identify future technology needs, trends and resources.
- Strengthen relationships with UMSON and Campus offices to improve the use of technology to provide meaningful services and data for decision making.

Objective 5.1 Implement a school-wide technology strategic plan involving faculty, staff and students			
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS			
	WHO	TIMELINE	FUNDING
Tactic 1: Form a UMSON school-wide technology strategic plan task force			
Deliverable(s):			
1a) Identified and recruited faculty, staff and students to serve on the task force	Administrative Council	August,	
	Deans and Chairs Committee	2013	
	Faculty Council		
1b) Formed task force with representation from faculty, staff and students.	Chair of Technology and	September,	
	Simulation Advisory	2013	
	Committee Member External		
	to UMSON		

Testic 2. Identify and prioritize the current and future technology initiatives and	T	1	
Tactic 2: Identify and prioritize the current and future technology initiatives and investments critical to the UMSON education mission			
Deliverable(s):			
2a) Generated a report on the current integration of technology with curricula and	Associate Dean for Academic	October,	
instruction, educator preparation opportunities, and infrastructure for technology	Affairs	2013	
2b) Developed a prioritized list of future technology initiatives, investments, and needs	Assistant Deans for each		
·, · · · · · · · · · · · · · · · · · ·	program, Key Faculty		
Tactic 3: Identify and prioritize the current and future technology initiatives and	1 3 . 3		
investments critical to the UMSON research mission			
Deliverable(s):			
3a) Generated a report on the current integration of technology with curricula and	Technology Strategic Plan	January,	
instruction, educator preparation opportunities, and infrastructure for technology	Task Force	2014	
3b) Developed a prioritized list of future technology initiatives, investments, and needs	Associate Dean for Research,		
	Key Researchers		
Tactic 4: Identify and prioritize the current and future technology initiatives and			
investments critical to the UMSON practice mission			
Deliverable(s):			
4a) Generated a report on the current integration of technology with curricula and	Technology Strategic Plan	March,	
instruction, educator preparation opportunities, and infrastructure for technology	Task Force	2014	
4b) Developed a prioritized list of future technology initiatives, investments, and needs	Associate Dean for Strategic		
	Partnerships & Initiatives, Key faculty involved in		
	practice		
Tactic 5: Identify and prioritize current administrative processes that can be more	practice		
efficient through the use of technology (e.g., electronic timesheets, electronic submission			
of grades)			
Deliverable(s): Identified and prioritized administrative processes that are more efficient	Technology Strategic Plan	April, 2014	
through use of technology	Task Force		
Tactic 6: Create a UMSON school-wide technology strategic plan			
Deliverable(s): Developed a two-year school-wide technology strategic plan	Technology Strategic Plan	March,	
	Task Force	2014	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		FUNDING
	WHO	TIMELINE	FUNDING
Tactic 1: Educate the UMSON community on the technology strategic plan			
Deliverable(s):		1.	
1a) Disseminated technology plan with the UMSON community	Technology Strategic Plan	January,	
4b) Makarith arrows to about the above and the second t	Task Force	2014	
1b) Met with groups to clarify the plan and the roles of each UMSON member		March,	
		2014	

Tactic 2: Identify the necessary resources to implement the technology strategic plan's			
high priority items			
Deliverable(s): Developed a business plan	Technology Strategic Plan Task Force, Technology and Simulation Advisory Committee, Assistant Dean of Administrative Services	February 2014	
Tactic 3: Implement the Strategic plan's high priority items			
Deliverable(s):			
3a) Formed implementation teams to proceed with implementing the strategic plan 3b) Completed deliverable for each high priority item	Technology Strategic Plan Task Force, Members of faculty, staff, students	June- December, 2014 June- December, 2014	
Objective 5.2 Employ technology to expand innovative educational delivery models			
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS			
	WHO	TIMELINE	FUNDING
Tactic 1: Conduct a needs assessment and gap analysis with faculty and students to			
identify current technology use and needs for effective delivery of nursing curricula			
Deliverable(s): Administered needs assessment survey, tabulated results tabulated, and	Technology and Simulation	October,	
communicated to faculty, staff and student body	Advisory Committee	2013	
Tactic 2: Inventory available School instructional technologies, resources, and areas of			
support for those technologies.			
Deliverable(s): Completed inventory, tabulated results, and communicated to faculty, staff and student body	Learning Technologies Office	October, 2013	
Tactic 3: Develop a plan to move all faculty toward utilizing Blackboard, the School's			
Learning Management System, to provide services to both face-to-face and online			
learners.			
Deliverable(s):			
3a) Submitted a two-year-plan for moving all courses toward utilizing Blackboard to the	Technology and Simulation	May, 2013	
administration	Advisory Committee		
3b) Created more learning opportunities for faculty and staff via online resources, webinars, and in person instructional forums	Learning Technologies Office	June- December, 2013	
Tactic 4: Develop UMSON specific standards for the delivery of online course content via Blackboard, the Learning Management System, that are consistent with best practices as defined by Quality Matters™ and current evidence. Deliverable(s):			

4a) Designed a template for all courses incorporating Quality Matters standards 4b) Incorporated the template in all Blackboard courses	Learning Technologies Office	April, 2013 June - December, 2013	
Tactic 5: Create an interprofessional simulation work group dedicated to providing students and faculty with lifesaving decision making and advanced skill intervention. Deliverable(s):			
5a) Recruited members of work group 5b) Held first meeting	Technology and Simulation Advisory Committee of Faculty Council - Simulation Advisory Council	March, 2013 April, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Educate all faculty members on the benefits of using web conferencing for teaching and other support for their courses and programs and incorporate web conferencing technology. Deliverable(s):			
1a) Designed and developed faculty workshops1b) Delivered initial workshop to faculty1c) Drafted evaluation process and tools	Learning Technologies Office, Institute for Educators	January, 2014	
Tactic 2: Carry out training sessions to update faculty on use of currently technologies Deliverable(s): 20) Created a basic technology competencies that all faculty should have			
2a) Created a basic technology competencies that all faculty should have2b) Offered online and face-to-face training sessions on currently used technologies	Learning Technologies Office	March, 2014	
Objective 5.3 Use technology to enhance the student experience from recruitment to	graduation		
YEAR 1 (2012-2013) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Conduct a review of currently employed technology used for recruitment/registration and identify needed improvements for future recruitment and registration efforts. Deliverable(s):			
1a) Completed review of currently employed technology 1b) Conducted needs assessment and shared with participants/contributors	OSAS, UMSON Network Services, Learning Resources, Center for Information Technology Services	December, 2013	
Tactic 2: Conduct an assessment of currently available technology to identify unused or under-utilized technology to be used for future recruitment and registration efforts and			

explore other potential technology that may be needed. Deliverable(s): 2a) Completed assessment and shared with OSAS staff 2b) Identified new technologies and shared with OSAS for consideration	OSAS, Center for Information Technology Services, UMSON Network Services, Learning Resources	December, 2013	
Tactic 3: Survey UMSON faculty and staff to determine what information currently stored in Banner or additional information captured during recruitment and enrollment would provide meaningful data to improve decision-making Deliverable(s): 3a) Completed survey of UMSON faculty and staff 3b) Held meeting with all faculty and staff groups to clarify and solidify data needs identified in survey	Office of Student and Academic Services UMSON faculty and staff Center for Information Technology Services	May, 2013 October, 2013	
YEAR 2 (2013-2014) TACTICS/ACTION ITEMS	WHO	TIMELINE	FUNDING
Tactic 1: Develop business plan to implement currently available technology to enhance the recruitment and registration processes Deliverable(s): 1a) Recruited representatives for committee 1b) Developed business plan to utilize existing technology in recruitment/registration functions	Office of Student and Academic Services Center for Information Technology Services Learning Resources	September, 2014	
Tactic 2: : Develop business plan to implement new technology to enhance the recruitment and registration processes Deliverable(s): 2a) Created report of additional needed hardware/software and shared with OSAS, UMSON Network Services and Administrative Services 2b) Developed budget for additional hardware/software needs	Office of Student and Academic Services Center for Information Technology Services Learning Resources	September, 2014	
Tactic 3: Re-develop "Banner Reports" to reflect input from faculty and staff to provide meaningful data used to make decisions Deliverable(s): 3a) Developed and tested new Banner Reports 3b) Loaded new "Banner Reports" onto PCs of all eligible faculty and staff 3c) Completed training of all faculty and staff to use "Banner Reports"	Office of Student and Academic Services Center for Information Technology Services	November 2014	

Appendix IIC-1

CURRICULUM VITAE

Jane Marie Kirschling, PhD, RN, FAAN

University of Maryland School of Nursing

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EDUCATIONAL PREPARATION

Completed	College/University or Program	Degree
2000-2003	Robert Wood Johnson Foundation Executive Nurse	
	Fellows Program	-
June 2001	Harvard Institutes for Higher Education, Harvard Graduate	-
	School of Education, MLE Management and Leadership in	
	Education	
1984	Indiana University School of Nursing, Indianapolis, IN	PhD
	Specialty: Psychiatric/Mental Health Nursing	
	Original degree DNS, IU granted PhD equivalent 2010	
1982	Indiana University School of Nursing	MSN
.,,,	Specialty: Community Mental Health Nursing	
1980	Viterbo College, LaCrosse, WI	BSN
1700	viterbo conege, Lacrosse, Wi	DOM

PROFESSIONAL EXPERIENCE

Academic Appointments

Date(s)	Position/University/Health Care Agency/Location/Responsibilities
2013-present Tenured,	Professor and Dean, School of Nursing and University Director of Interprofessional Education
Graduate Faculty	University of Maryland, Baltimore, MD. Serve as chief academic officer of the School of Nursing, which includes undergraduate and graduate nursing programs located on two campuses - Baltimore and at the Universities at Shady Grove. In addition, serve as the Director of the Center for Interprofessional Education.
2006-2012	Professor and Dean
Tenured,	University of Kentucky College of Nursing, Lexington, KY. Served as chief
Graduate Faculty	academic officer of the College of Nursing, which included undergraduate and graduate nursing programs.
1999-2006	Professor of Nursing and Dean
Tenured,	University of Southern Maine College of Nursing and Health Professions,
Graduate Faculty	Portland, ME. Served as chief academic officer of the College of Nursing and Health Professions, which included undergraduate and graduate nursing programs on the Portland and Lewiston-Auburn campuses and undergraduate programs in health sciences, radiation therapy, recreation and leisure, and sports medicine.
1996-1999, Tenured	Professor and Associate Dean for Academic Affairs

Date(s)	Position/University/Health Care Agency/Location/Responsibilities
1998-1999	Ruth Miller Brody and Bernard B. Brody Professor University of Rochester School of Nursing, Rochester, NY. Provided academic oversight for baccalaureate, master's, post-master's, and doctoral nursing programs; oversight of student affairs and office of evaluation; recruitment of academic and clinical track teaching faculty; and evaluation of assigned faculty.
1984-1996	Professor (1995-1996), Associate Professor (1988-1995, tenured 1989) Assistant Professor (1984-1988)
1994-1996	Associate Dean for Graduate Studies Oregon Health Sciences University School of Nursing, Portland, OR. As Associate Dean provided academic oversight for the statewide graduate program, including master's, post-master's, and doctoral nursing programs. As a faculty member provided instruction to baccalaureate, master's, and doctoral nursing students in the area of family and gerontological nursing.
1981-1984	Research Assistant for Angela Barron McBride, RN, Ph.D., FAAN Indiana University School of Nursing, Chairperson, Psychiatric Mental Health Nursing Graduate Program, Indianapolis, IN. Collected and analyzed research data and evaluation materials for the graduate program, and library searches.
January 1983- May 1983	Clinical Faculty - Part-Time Indiana University School of Nursing, Indianapolis, IN. Provided clinical supervision of baccalaureate students on inpatient psychiatric units at the Veterans Hospital.
Spring 1982	Clinical Faculty - Part-Time Indiana Central College, Indianapolis, IN. Provided clinical supervision of diploma students on a general medical unit at St. Francis Hospital.
	Clinical Positions
1991	Psychiatric Nurse - On Call (during sabbatical). Visiting Nurse Association, Portland, OR. Provided care for clients and their families in a psychiatric home care program.
1984-1987	Staff Nurse - On Call. Visiting Nurse Association Hospice, Portland, OR. Provided care for the terminally ill and their families in a home care hospice program.
1983-1984	Staff Nurse - Part-Time. Tri-County Mental Health Inpatient Unit, Indianapolis, IN. Provided direct care as well as supervised the care provided by the psychiatric attendants and milieu therapists.
1983-1984	Staff Nurse - Part-Time. St. Vincent Stress Center, Indianapolis, IN. Provided direct care as a pool nurse for the psychiatric inpatient unit, chemical dependency unit, hospice unit, and home care program.
1982-1983	Staff Nurse II - Part-Time. St. Vincent Stress Center, Indianapolis, IN. Provided direct care for the terminally ill and their families on the inpatient unit and
1980-1982	managing a 10-15 patient caseload in the home care program. Staff Nurse - Part-Time. St. Vincent Hospital and Health Care Center, Indianapolis, IN. Provided direct care, as well as supervised the care provided by purse sides and licensed practical purses, on a medical ancelogy unit
1980 (summer)	by nurse aides and licensed practical nurses, on a medical oncology unit. Staff Nurse - Full-Time. Wood County Nursing Home, Port Edwards, WI. Provided direct care, as well as supervised the care provided by nurse aides and licensed practical nurses, to residents of the nursing home.

PUBLICATIONS

Research-Based Publications

- Kirschling, J.M., & Pierce, P.K. (1982). Nursing and the terminally ill: Beliefs, attitudes, and perceptions of practitioners. *Issues in Mental Health Nursing*, 4, 275-286
- Kirschling, J.M. (1985). Support utilized by caregivers of terminally ill family members. *The American Journal of Hospice Care*, 2(2), 27-31
- Kirschling, J.M., & Akers, S. (1986). Group experience for the recently widowed. A bereavement follow-up study. *The American Journal of Hospice Care*, *3*(*5*), 24-27
- Kirschling, J.M., & Austin, J.K. (1988). Assessing support the recently widowed. *Archives of Psychiatric Nursing*, *2*, 81-86
- Kirschling, J.M., & McBride, A.B. (1989). Effects of age and sex on the experience of widowhood. *Western Journal of Nursing Research*, 11, 207-218
- Kirschling, J.M. (1989). Analysis of Bugen's model of grief. The Hospice Journal, 5(1), 55-75.
- Kirschling, J.M., & Pittman, J.F. (1989). Measurement of spiritual well-being: A hospice caregiver sample. *The Hospice Journal*, *5*(2), 1-11
- Kirschling, J.M., Tilden, V.P., & Butterfield, P. (1990). Social support: The experiences of hospice family caregivers. *The Hospice Journal*, *6*(2), 75-93
- Yang, C.T., & Kirschling, J.M. (1992). Exploration of factors related to direct care and outcomes of caregiving: Caregivers of terminally ill older persons. *Cancer Nursing*, *15*, 173-181
- Kirschling, J.M., & Luce, L. (1992). Oregon Hospice Association: State-wide data set. *The Hospice Journal*, 8(3), 35-44
- Harvath, T.A., Archbold, P.G., Stewart, B.J., Gadow, S., & Kirschling, J.M. (1994). Establishing partnerships with family caregivers. Local and cosmopolitan knowledge. *Journal of Gerontological Nursing*, 20(2), 29-35
- Kirschling, J.M., Gilliss, C.L., Krentz, L., Camburn, D.C., Clough, R.S., Duncan, M.T., Hendricks, J., Howard, J.K.H., Roberts, C., Smith-Young, J., Tice, K.S., & Young, T. (1994). "Success" in family nursing: Experts describe phenomena. *Nursing and Health Care*, 15, 186-189
- Kirschling, J.M., Stewart, B.J., & Archbold, P.G. (1994). Family caregivers of post-hospitalized older persons and persons receiving hospice: Similarities and differences. *Home Health Care Services Quarterly*, 14(4), 117-140
- Archbold, P.G., Stewart, B.J., Miller, L., Harvath, T.A., Greenlick, M.R., VanBuren, L., Kirschling, J.M., Valanis, B., Brody, K., Schook, J., & Hagan, J. (1995). The PREP system of nursing interventions: A pilot test with families caring for older members. Preparedness (PR), enrichment (E) and predictability (P). Research in Nursing and Health, 18, 3-16
- Kirschling, J.M., Fields, J., Imle, M., Mowery, M., Tanner, C.A., Perrin, N., & Stewart, B. (1995). Evaluating teaching effectiveness. *Journal of Nursing Education*, *34*, 401-410
- Raudonis, B.M., & Kirschling, J.M. (1996). Family caregivers' perspectives on hospice nursing care. Journal of Palliative Care, 12(2), 14-19
- Anderson, C.M., Raudonis, B.M., & Kirschling, J.M. (1999). Hospice and palliative nursing role delineation study: Implications for certification. *Journal of Hospice and Palliative Nursing*, 1(2), 45-54
- Messecar, D.M., Archbold, P.G., Stewart, P.J., & Kirschling, J.M. (2002). Home environmental modification strategies used by caregivers of elders. *Research in Nursing and Health*, *25*, 357-370
- Kirschling, J.M., Colgan, C., & Andrews, B. (2011). Predictors of registered nurses' willingness to remain in nursing. *Nursing Economic*\$, 29(3), 111-117

Other Publications

- Kirschling, J.M. (1986). The experience of terminal illness of adult family members. *The Hospice Journal*, 2(1), 121-138
- Gabriel, R.M., & Kirschling, J.M. (1989). Assessing grief among the bereaved elderly: A review of existing measures. *The Hospice Journal*, *5*(1), 29-54

- Hall, J.E., & Kirschling, J.M. (1990). A conceptual framework for caring for families of hospice patients. *The Hospice Journal*, 6(2), 1-28
- Kirschling, J.M., & Osmont, K. (1992). Bereavement network: A community based group. *Omega*, 26, 119-127
- Raudonis, B., & Kirschling, J.M. (1992). Hospice research: The importance of program participation. *The American Journal of Hospice and Palliative Care*, *9*(4), 21-25
- Suzuki, S., Kirschling, J.M., & Inoue, I. (1993). Hospice care in Japan. *The American Journal of Hospice and Palliative Care*, 10(4), 35-40
- Sigma Theta Tau International (1998). *The Woodhull Study on Nursing and the Media Health Care's Invisible Partner Final Report*. Co-authored final report with Bill Watson. Indianapolis, IN: Center Nursing Press Sigma Theta Tau
- American Association of Colleges of Nursing. (November 2001). *Indicators of Quality in Research-Focused Doctoral Programs in Nursing*, AACN Position Statement. Co-authored statement as member of Task Force, chaired by Dr. Sandra Edwardson. Washington, DC: Author
- Casarett, D., Ferrell, B., Kirschling, J., Levetown, M., Merriman, M., Ramey, M., & Silverman, P.
 (2001). NHPCO Task Force statement on the ethics of hospice participation in research, *Journal of Palliative Medicine*, 4, 441-449
- Kirschling, J.M. (2002). Hospice. In D.J. Ekerdt, R.A. Applebaum, K.C. Holden, S.G. Post, K. Rockwood, R. Schultz, R.L. Sprott, & P. Uhlenberg (Eds.), *Encyclopedia of Aging*. New York, NY: Macmillan Reference USA
- Kirschling, J.M., Conover, L., Curley, D., Ernest, P., Girard, T., Kuhrt, S., Philbrook, P., Samia, L., Sinclair, C., Smith, N., Stuchiner, K., & Whitehead, B. (2002). Report from the Maine Nursing Summit Maine Health Care: Colleagues in Caring Nursing Workforce Initiative. Portland, ME: University of Southern Maine College of Nursing and Health Professions. Available at http://usm.maine.edu/sites/default/files/School%20of%20Nursing/NursingSummit2001_0.pdf
- Ponti, M.A., Whitehead, B., Bethanis, S., Broadway, M., Bosica, T., Harvey-McPherson, L., Kirschling, J.M., Maschnino, A., Ogonowski, M.H., Pelissier, B., Philbrook, P., Shipps, T., Smith, N., & Stuchiner, K. (May 2002). Report and Recommendations of the OMNE Task Force: 2002 Overview of Maine's Nursing and Health Care Workforce. Maine: OMNE Nursing Leaders of Maine. Available at https://usm.maine.edu/sites/default/files/School%20of%20Nursing/omne_report.pdf
- Kirschling, J.M. (2002). View from the Board HPNA position statements: Speaking on behalf of our membership and Association News Excellence in hospice and palliative care nursing. *Journal of Hospice and Palliative Nursing*, 4(2), 64-65, 68
- Kirschling, J.M. (2002). View from the Board America's nursing shortage: Fact or fiction? *Journal of Hospice and Palliative Nursing*, 4(3), 124-126
- Kirschling, J.M. (2003). View from the Board Envisioning HPNA's future: Your participation is key to our success. *Journal of Hospice and Palliative Nursing*, *5*(1), 3-4
- Kirschling, J.M. (2003). View from the Board Expanded educational and networking opportunities for end-of-life nursing care. *Journal of Hospice and Palliative Care Nursing*, *5*(3), 11
- Kirschling, J.M. (2003). Maine's Nursing Workforce: 2001-2002 Sample. Portland, ME: University of Southern Maine College of Nursing and health Professions. Available at http://usm.maine.edu/sites/default/files/School%20Nursing/maines_nursing_workforce_0.pdf
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- Kirschling, J.M., Amarsi, Y., Chang, E., Chernomas, W., Clapis, M.J., Daly, J., de Jong, A., Gamel, C., Kim, S., de Groot, J.M., Tsia, S., & Wong, T.K.S. (2003). Nursing education across the globe:
 Recent successes and future challenges. *Reflections, Fourth Quarter*, 20-24
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- Kirschling, J.M. (2004). View from the Board Alliance for Excellence in Hospice and Palliative Nursing. *Journal of Hospice and Palliative Nursing*, 6(1), 1
- Kirschling, J.M., & Lentz, J. (2004). Infusion nurses' role in care at the end of life. *Journal of Infusion Nursing*, 27, 112-117
- Kirschling, J.M., & Harvey-McPherson, L. (2004). 2003 overview of Maine's nursing schools graduate capacity. *ANA-Maine Journal, Spring*, 8
- Kirschling, J.M., & Harvey-McPherson, L. (2004). Survey now available on Maine's Nursing Faculty. ANA-Maine Journal, Summer, 4
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- Kirschling, J.M. (2004). Building social capital: Leading and leveraging constituencies outside the college. *Journal of Nursing Education*, 43(11), 517-519
- Morin, K., & Kirschling, J.M. (2004). Invited editorial: Whither the leadership. *Journal of Nursing Education*, 43(11), 483
- Rodgers, M.W., Burson, J.Z., & Kirschling, J.M. (2004). Developing an accelerated BSN program: One college's experience. *Nursing Leadership Forum*, *9*(1), 18-22
- Kirschling, J.M. (2005). View from the Board Nurse philanthropists "leading the way". *Journal of Hospice and Palliative Nursing*, 7, 123-124
- Kirschling, J.M. (2005). Update on efforts in Maine to educate Clinical Nurse Leaders. *ANA-Maine Journal*, *Spring*, 13
- Kirschling, J.M., & Rodgers, M. (2005). Succession planning: When an academic merger occurs. Nursing Leadership Forum, 9, 87-91
- Kirschling, J.M., & Bednash, G. Guest Editorial Interprofessional collaborative practice. *Journal of PeriAnesthesia Nursing*, 27, 374-375.
- Kirschling, J.M. (2005). Fall 2004 Survey of Maine Nursing Education Programs. Portland, ME: University of Southern Maine College of Nursing and Health Professions. Available at http://usm.maine.edu/sites/default/files/School%200f%20Nursing/2004NursEduRpt_0.pdf
- Harvey-McPherson, L., & Kirschling, J.M. (2006). OMNE Nursing Leaders of Maine legislative update.
 ANA-Maine newsletter, Spring, 16
- Kirschling, J.M., & Rodgers, M. (2006). National movement practice focused doctoral programs in nursing, updated from the University of Southern Maine. *ANA-Maine newsletter*, Spring, 13
- Kirschling, J.M. (2006). Report: Maine Minimum Data Set Maine's Nurses who Renewed their Licenses between September 1, 2002 and August 31, 2004. Portland, ME: University of Southern Maine College of Nursing and Health Professions. Available at http://usm.maine.edu/sites/default/files/School%20Nursing/maine_minimum_02_04_j-127.pdf
- Kirschling, J.M., Harvey-McPherson, L., & Curley, D. (2008). Maine's nursing workforce legislation: Lessons from a rural state. *Nursing Outlook*, *56*(2), 63-69
- Prevost, S., Rushton, C., Chrastek, J., & Kirschling, J. (2010). Palliative and end-of-life care: Transformational models across nursing settings. *IOM Future of Nursing Brief*.
- Kirschling, J.M. (2010). End-of Life Care: Nursing Leadership Remains Critical. Editorial, *Journal of Nursing Education*, 49(4), 179-180
- Kirschling, J.M., and Ives-Erickson, J. (2010). The STTI Practice-Academe Innovative Collaboration Award: Honoring Innovation, Partnership, and Excellence. *Journal of Nursing Scholarship*, 42(3), 286-294
- Kirschling, J. (2011). Suzanne Prevost: Passionate about family, nursing and research-based practice. Reflections on Nursing Leadership, 37(4). Retrieved from http://www.reflectionsonnursing leadership.org/Pages/Vol37_4_Prevost_Kirschling.aspx

- Kirschling, J.M., & Bednash, G. (2012). Invited editorial Interprofessional collaborative practice. Journal of PeriAnesthesia Nursing, 27, 374-275
- Kirschling, J.M., & Bednash, G. (2013). Recognizing the value of nursing. *The Advisor The Journal of the National Association of Advisors for the Health Professions*, 33(4), 11-12
- Kirschling, J.M. (2014). Guest Editorial People come into our lives for a reason. *Journal of Professional Nursing*, 30(3), 187-188
- Bednash, G., Breslin, E., Kirschling, J.M., & Rosseter, R. (in press). Building the research enterprise
 in the academic environment: A view from the United States. *Quality Advancement in Nursing*Education
- Bednash, G., Breslin, E., Kirschling, J.M., & Rosseter, R. (in press). To PhD or DNP? Planning Your Doctoral Nursing Education. *Nursing Science Quarterly*

Book Chapters

- Kirschling, J.M. (1987). Intervening with middle-aged families and terminal cancer. In M. Leahey & L. Wright (Eds.), *Families and Life Threatening Illness* (pp. 297-309). Springhouse, PA: Springhouse
- Kirschling, J.M. (1987). The interface between terminally ill elderly, their families and hospice. In T.H. Brubaker (Ed.), *Aging Health and Family Long-term Care* (pp. 216-231). Beverly Hills, CA: Sage
- Ryan, S., Kirschling, J.M., Botelho, R.J., Bennett, N.M., & Schmitt, M. (1998). Medicine, nursing, and public health: Partnering to improve the community's health (pp. 384-388). In E.C. Cohen & V. DeBack (Ed.), Collaboration in Case Management. St. Louis, MO: Mosby
- Kirschling, J.M. (2005). From the outside looking in: Considering whether to be an external applicant for a Dean's position. *Academic Leadership in Nursing: Making the Journey* (pp. 33-38). Washington, D.C.: American Association of Colleges of Nursing
- Kirschling, J.M. (2008). Faculty roles and expectations. In B.K. Penn (Ed.), *Mastering the Teaching role: A Guide for the Nurse Educator* (pp. 515-529). Philadelphia: F.A. Davis
- Kirschling, J.M., Connaughton, M.J. (2013) First Lessons: Know Yourself and Your Values. In C. Hall (Ed.), *Accelerate Your Career in Nursing*. Indianapolis, IN: Sigma Theta Tau International

Commentaries, Book Reviews, and Film Reviews

- Kirschling, J.M. (1990). Commentary on M.J. Bull's article, Factors influencing family caregiver burden and health. *Western Journal of Nursing Research*, 12, 772-773
- Kirschling, J.M. (1992). Book review *Counseling the Bereaved* by R.A. Dershimer. *The Hospice Journal*, 8(4), 76-78
- Kirschling, J.M. (1994). Book review *The Year Before Death* by C. Seale & A. Cartwright. *Progress in Palliative Care An International Journal*, 2, 158-159
- Kirschling, J.M. (1996). Book review *Hope for Families Caring for Loved Ones at Home* by S. Ulmer. *National Hospice Organization*
- Kirschling, J.M. (1996). Film review The Way We Die by J. Mednick. National Hospice Organization
- Kirschling, J.M. (1998). Book review Living through Loss a Manual for those Working with Issues of Terminal Illness and Bereavement by F.W. Jacobsen, M. Kindlen, & A. Shoemark. Journal of Interprofessional Care, 12(1), 111
- Kirschling, J.M. (1998). Book reviews I'm Here to Help A Guide for Caregivers, Hospice Workers, and Volunteers and I'm With You Now A Guide Through Incurable Illness for Patients, Families, and Friends by M.C. Ray. The American Journal of Hospice and Palliative Care, 15(3), 187
- Kirschling, J.M. (1998). Book review All Kinds of Love Experiencing Hospice by C. Jaffe & C.H. Ehrlich. The Hospice Journal, 13(4), 83-86
- Kirschling, J.M. (1999). Book review A Good Dying: Shaping Health Care for the Last Months of Life by J.K Harrold & J. Lynn (Eds.). The American Journal of Hospice and Palliative Care, 16, 492-493
- Kirschling, J.M. (1999). Book review *Coping with Loss* by S. Nolen-Hoeksema & J. Larson. *The American Journal of Hospice and Palliative Care*, 16, 684
- Kirschling, J.M. (2000). Book review *Pain: Clinical Manual* (2nd Ed.) by M. McCaffery & C. Pasero. *The American Journal of Hospice and Palliative Care*, 17

PRESENTATIONS

National and International Presentations

- Kirschling, J.M., & Akers, S. (1983, October). A group experience the recently bereaved. Paper, 6th Annual Conference of the Forum for Death Education and Counseling, Chicago, IL. Abstracted in conference proceedings
- Kirschling, J.M. (1985, November). *An exploratory study of support utilized by the recently widowed*. Roundtable presentation, National Council of Family Relations Meeting, Dallas, TX
- Kirschling, J.M. (1985, December). Support and coping in the recently widowed. Poster, American Nurses Association Council of Nurse Researchers Annual Conference, San Diego, CA. Abstracted in Summary of Presentations Nursing Research: Integration into the Social Structure
- Kirschling, J.M. (1986, November). *An exploratory study with active and bereaved family caregivers of terminally ill adults.* Paper, The National Hospice Organization Annual Meeting and Symposium, Denver, CO
- Kirschling, J.M. (1989, September). Images of care within the family: A panel discussion. Invited
 panelist with Patricia Archbold and Sheila Kodadek, National Conference on Family Nursing, Family
 Nursing Continuing Education Project, Oregon Health Sciences University Department of Family
 Nursing, Portland, OR
- Kirschling, J.M., Gilliss, C., & Members of the Research Proposals Special Interest Group, Family Nursing Continuing Education Project (1989, September). Persons who describe themselves as family nurses: Who they are, where they practice and what they do. Poster, National Conference on Family Nursing, Family Nursing Continuing Education Project, Oregon Health Sciences University Department of Family Nursing, Portland, OR. Abstracted in conference proceedings
- Kirschling, J.M., Gilliss, C., & Members of the Research Proposals Special Interest Group, Family Nursing Continuing Education Project (1989, September). The practice of family nursing: Survey results. Paper, National Conference on Family Nursing, Family Nursing Continuing Education Project, Oregon Health Sciences University Department of Family Nursing, Portland, OR. Abstracted in conference proceedings
- Kirschling, J.M., Gilliss, C., & Members Research Proposals Special Interest Group, Family Nursing Continuing Education Project (1991, May). Family nurses from throughout the world: Who they are, where they practice, and what they do. Poster, 2nd International Family Nursing Conference, Portland, OR. Abstracted in conference proceedings
- Kirschling, J.M., Stewart, B.J., & Archbold, P.G. (1991, October). Family caregivers of older persons and persons receiving hospice: Similarities and differences. Paper, American Nurses Association Council of Nurse Researchers 1991 International Nursing Research Conference, Los Angeles, CA. Abstracted in conference proceedings
- Raudonis, B., & Kirschling, J.M. (1993, November). Family caregivers' perspective of hospice care. Poster, Annual Meeting of the Gerontological Society of America, New Orleans, LA
- Kirschling, J.M., Stewart, B.J., Archbold, P.G., Raudonis, B.M., Harvath, T.A., & Miller, L.L. (1994, April). *Bereaved family caregivers of post-hospitalized older persons*. Paper, Association for Death Education and Counseling, 16th Annual Conference, Portland, OR
- Kirschling, J.M., Stewart, B.J., Archbold, P.G., Raudonis, B.M., Harvath, T.A., & Miller, L.L. (1994, June). Bereaved family caregivers of post-hospitalized older persons. Poster, 4th International Conference on Grief and Bereavement in Contemporary Society, Stockholm, Sweden
- Raudonis, B., & Kirschling, J.M. (1994, June). Individualized family based palliative care: An outcome of hospice nursing. Paper, 5th National Conference for the Theory of Modeling and Role Modeling, Arcata, CA
- Kirschling, J.M. (1996, June). The next decade in doctoral education. Invited speaker, Annual Forum on Doctoral Education in Nursing "Lessons from the Past - Visions for the Future," Columbus, OH. The Ohio State University College of Nursing. Paper published in its entirety in conference proceedings

- Kirschling, J.M. (1997, November). Analysis and perspectives on hospice nursing research and Issues
 in hospice caregiving: Families and nurses. Invited keynote speaker, The Catholic University, Seoul,
 Korea. Conference entitled "The Development of Hospice / Palliative Care," organized by the WHO
 Collaborating Centre for Hospice/Palliative Care. Papers printed in entirety in English and Korean
 in conference proceedings
- Anderson, C., & Kirschling, J.M. (1998, November). Results of hospice and palliative care nurses' role delineation study. Paper, National Hospice Organization, 20th Annual Symposium and Exposition, Dallas, TX
- Anderson, C., & Kirschling, J.M. (1999, February). Results of hospice and palliative care nurses role delineation study. Paper, Hospice and Palliative Nursing Association Educational Conference "The Future is Now", Clearwater Beach, FL
- Kirschling, J.M. (1999, November). *Grief and bereavement: How the underlying conceptualization is evolving in the west; Research on care of dying persons and for bereaved persons: A view from the United States;* and *Trends in bereavement care in the United States.* Invited keynote speaker, The Catholic University, Seoul, Korea. Conference entitled "Hospice Care for the Dying and the Bereaved," organized by the WHO Collaborating Centre for Hospice/Palliative Care. Papers printed in entirety in conference proceedings
- Kirschling, J.M. (2000, March). The experience of a small school without access to a development officer. Invited speaker, AACN 2000 Executive Development Series "Development Activities: Building the Base", Washington, D.C.
- Kirschling, J.M. (2001, August). *Higher education and the nursing profession*. Invited presentation at the Leadership Initiative for Nursing Education (LINE), Leadership Institute, Freeport, ME
- Kirschling, J.M. (2002, February). Observations on Master's education (summary comments from conference as chairperson of the planning committee). 2002 Master's Education Conference Contrasts and Decision Points: Models for Innovation Master's Education. American Association of Colleges of Nursing, Amelia Island, FL
- Kirschling, J.M., & Dorrity, C. (2003, April). *Maine's statewide initiative to recruit elementary school children into health careers*. Poster, Taking the Long View: A Gathering of State Nursing Workforce Centers, Raleigh, NC
- Kirschling, J.M. (2003, June). Ethical and compassionate end of life care. Invited presentation for the 30th Anniversary Infusion Nurses Society (INS) Annual Meeting and Industrial Exhibition. Nashville, TN
- Rodgers, M., & Kirschling, J.M. (2004, February). Mastering the Master's faculty role. Invited panel presentation for 2004 Master's Education Conference. American Association of Colleges of Nursing, Scottsdale, AZ
- Kirschling, J.M. (2004, September). *Professional organization membership*. Invited presenter for Hospice and Palliative Nurses Association Professional Development Continuing Education Series Web Teleconference, Pittsburgh, PA
- Kirschling, J.M. (2007, 2008 and 2009, January). RWJ Executive Nurse Fellows Program: Advanced leadership development. Coordinated panel presentation and presented for American Association of Colleges of Nursing 2007 and 2008 Doctoral Education Conference, Captiva Island, FL and Coronado, CA
- Kirschling, J.M. (2006, March). *The 5 year trek: Maine's nursing workforce legislative initiatives.* Invited presenter for the American Association of Colleges of Nursing Semi-Annual Dean's Meeting, Washington, DC
- Kirschling, J.M. (2007, 2008, 2009, August). What are we, collectively able to create? (Jaworski, 1996) [2007 and 2008], Essential qualities of Professional Nursing Organizations that Lead [2009]. Invited presenter for the National Alliance Leadership Academy, Louisville, KY
- Kirschling, J.M., Howard, P., M. Wiggins, M., & Sepples, S. (2008, February). Highlights and Pitfalls: Transitioning Toward the CNL and DNP (University of Southern Maine and University of Kentucky Experiences). American Association of Colleges of Nursing 2008 Master's Education Conference, Newport Beach, CA
- Kirschling, J.M. (2008, June). Focus on the nursing workforce: Today's issues and challenges. Invited closing plenary, 2008 LEAD Summit Center for American Nurses, Washington, DC

- Kirschling, J.M. (2009, February). *How important is scholarship to the faculty role?* Invited plenary, 2009 American Association of Colleges of Nursing Faculty Development Conference, Savannah, GA
- Kirschling, J.M. (2009, April). Leveraging our individual and collective power: Patient and family centered care. Invited plenary, 2009 Pediatric Endocrinology Nursing Society, Newport, RI
- Breslin, E., & Kirschling, J.M. (2009, July). *Getting started: Colleges of Nursing "Treks" Towards Inclusiveness*. Invited presenters, Cultural Proficiency Institute, Los Angeles, CA
- Kirschling, J.M. & Grinspum, D. (2009, December). Globally advancing the profession of nursing: Clinical and education partnerships. Invited presenters, 3rd Annual Nurse Faculty Nurse Executive Summit, Scottsdale, AZ
- Carlson, E., Hudson, S.B., Holloman, P., Kirschling, J., Montalvo, I., & Newman, C. (2010, June).
 Pay for quality principles. Invited panelist, American Nurses Association House of Delegates,
 Washington, DC
- Bouvier, J.R., Diebold, C.M., & Kirschling, J.M. (2010, October). UHC/AACN Nurse Residency Program[™], presented A dean's perspective. Invited presenters, American Association of Colleges of Nursing 2010 Fall Semiannual Meeting, Washington, DC
- Kirschling, J.M. (2010, November). AACN's response to the IOM Report on the Future of Nursing. Invited speaker, Nursing Organization Alliance[™], The Alliance 2010 Fall Summit, Portland, OR
- Blue, A., Kirschling, J.M., Schmitt, M., & Viggiano, T. (2011, February). *Interprofessional Team-Based Competencies, IPEC Expert Panel Presentation*. Invited panelist, invitational meeting on "Interprofessional Team-Based Competencies: Building a Shared Foundation for Education and Clinical Practice," sponsored by HRSA, Josiah Macy Jr. and Robert Wood Johnson Foundations, and ABIM Foundation in Partnership with Interprofessional Education Collaborative (IPEC), Washington, DC
- Potempa, K., & Kirschling, J.M. (2011, May). *AACN Strategic Planning & the IOM Report*. American Association of Colleges of Nursing Membership Webinar
- Kirschling, J.M., Kern, D., & Meyer, S. (2011, October). *Integrating Interprofessional Competencies into the Curriculum*. American Association of Colleges of Nursing Faculty Webinar
- Kirschling, J.M., Edwardson, S., & Haber, J. (2011, October). *Interprofessional Education in Nursing Education*. American Association of Colleges of Nursing Semi-Annual Meeting
- Burkhart, P.V., & Kirschling, J.M. (2011, November). Implementing Interprofessional Education for Pre-licensure Students. American Association of Colleges of Nursing 2011 Baccalaureate Education Conference, Transforming Nursing Education: Addressing Critical Challenges, St. Louis, MO
- Kirschling, J.M., Hodges, A.L., & Lamb, G. (2012, January). Interprofessional Education at the Doctoral Level. American Association of Colleges of Nursing 2012 Doctoral Education Conference, Naples, FL
- Kirschling, J.M. (2012, February). *Nursing Faculty Participation in Interprofessional Education: Implications for Teaching Productivity, Workload and Satisfaction*. Robert Wood Johnson Foundation "Evaluating Innovations in Nursing Education" Webinar
- Kirschling, J.M. (2012, June). AACN's Strategic Response to the IOM Report. The Alliance for Excellence in Hospice and Palliative Nursing, Thought Leader Summit, Pittsburgh, PA
- Kirschling, J.M. (2013, January). Current State of the Nurse Faculty Shortage and Designing DNP Programs to Meet Required Competencies Context for the Conversation. American Association of Colleges of Nursing 2013 Doctoral Education Conference, San Diego, CA
- Kirschling, J.M. (2014, January). Reflections on the Future of Doctoral Programs in Nursing.
 American Association of Colleges of Nursing 2014 Doctoral Education Conference, Naples, FL
- Kirschling, J.M. (2014, April). Diversifying the Nursing Workforce: Local and National Perspectives.
 American Association of Nurse Anesthetists, Diversity and Inclusion in Nursing Education Summit,
 Arlington, VA
- Kirschling, J.M. (2014, April). Nurses as the Nation's Largest Health Professions Workforce Responding to the Clarion Call for Interprofessional Collaborative Practice and Education. EB 2014, American Society for Pharmacology & Experimental Therapeutics, San Diego, CA
- Kirschling, J.M. (2014, June). The Diversity in Nursing's Future: Is Nursing Education Prepared?
 National Strategy Alliance, Leadership Institute VII: Legacy of Leadership Preparing for Tomorrow, Leadership for Enhancing Diversity. Winston-Salem, NC (delivered via distance

State and Regional Presentations

- Kirschling, J.M., & Austin, J.K. (1982, November). *An investigation of support and the recently widowed from cancer*. Paper, Indiana State Nurses' Convention, Indianapolis, IN
- Kirschling, J.M., & Austin, J.K. (1983, April). An investigation of support and the recently widowed from cancer. Paper, 7th Annual Midwest Nursing Research Society Conference in Iowa City, IA Abstracted in conference proceedings Nursing Research, Policy Impact Issues
- Kirschling, J.M., & Adix, W.F. (1985, January). Spiritual and cultural aspects of pain. Paper, "Pain Relief During the Last Phases of Life", Conference for Health Professionals presented by Hospice Assistance Program, Portland, OR
- Kirschling, J.M. (1985, May). Social and coping in the recently widowed. Paper, 18th Annual Communicating Nursing Research Conference, Seattle, WA. Abstracted in conference proceedings Influencing the Future of Nursing Research through Power and Politics
- Kirschling, J.M., & Pittman, J.F. (1988, May). *Spiritual well-being and coping of family caregivers*. Paper, 21st Annual Communicating Nursing Research Conference, Western Institute of Nursing, Salt Lake City, UT. Abstracted in conference proceedings *Nursing: A Socially Responsible Profession*
- Kirschling, J.M. (1988, September). *Hospice care for aging families: An opportunity to promote family well-being*. Invited keynote speaker, Family Nursing Workshop III: Nursing and the Promotion/Protection of Family Health, Oregon Health Sciences University Department of Family Nursing, Portland, OR. Paper published in its entirety in conference proceedings
- Kirschling, J.M. (1989, May). Hospice family caregivers: Evaluation of a measure of social support.
 Paper, 22nd Annual Communicating Nursing Research Conference, Western Institute of Nursing, San Diego, CA. Abstracted in conference proceedings Choices Within Challenges
- Kirschling, J.M. (1989, June). Family as the caregiver. Invited keynote speaker, Oregon Chapter of the Oncology Nursing Society Annual Banquet, Portland, OR
- Garland, M., & Kirschling, J.M. (1994, July). Facilitators training: Oregon Health Decisions and Oregon Hospice Association -- How will you vote? Community meetings to identify Oregonians values about end-of-life decisions. Portland, OR
- Garland, M., & Kirschling, J.M. (1994, August). Community meeting reporting: Oregon Health Decisions and Oregon Hospice Association -- How will you vote? Community meetings to identify Oregonians values about end-of-life decisions. Portland, OR
- Kirschling, J.M. (1994, September). *The physician-assisted death initiative: Implications for palliative nursing care.* Facilitated panel discussion, CNE: Thursdays for Nurses, Oregon Health Sciences University School of Nursing. Portland, OR
- Kirschling, J.M. (1995, April). Responding to Measure 16: Physician assisted suicide. Invited panelist, "Catch the Wave of Change Striving for Excellence in Home Care and Hospice," Oregon Association for Home Care, Oregon Hospice Association, Gleneden Beach, OR
- Kirschling, J.M. (2000, September). *The nursing workforce*. Invited speaker, Annual Conference Organization of Maine Nurse Executives, Camden, ME
- Kirschling, J.M. (2000, December). Health care workforce: Best practices in recruitment and retention - a National snapshot. Invited speaker, 5th Annual Critical Issues Conference, "Best Practices in Continuing Care," Sponsored by Maine Hospital Association, Maine Health Care Association, Maine Chapter Healthcare Financial Management Association, Home Care Alliance of Maine, Augusta, ME
- Kirschling, J.M. (2001, May). Expert testimony "Resolve to establish a commission to study the health care workforce shortage", provided on behalf of the Organization of Maine Nurse Executives, Maine Legislature Health and Human Services Committee, public hearing
- Kirschling, J.M. (2001, May). Stewardship: Nursing's commitment to our communities and our selves. Invited speaker, 6th Primary Care Update for Nurse Practitioners, sponsored by Maine Nurse Practitioner Association, Rockland, ME
- Kirschling, J.M. (2001, December). Member of opening plenary panel: *Maine's changing demographics and the relationship between health care and economic community development.*

- Maine Rural Health Association Conference, "Building Vibrant Communities Linking Rural Health and Economic Development, Rockland, ME
- Kirschling, J.M. (2003, March). *Testimony "LD735 An Act to Increase Faculty in Maine Nursing Education Programs"*, provided on behalf of the Organization of Maine Nurse Executives and University of Southern Maine, Maine Legislature Business, Research and Economic Development Committee, public hearing
- Kirschling, J.M., & Harvey-MacPherson, L. (2004, March). Presentation of 2003 Overview of Maine's Nursing Graduate Capacity Report, provided on behalf of the Organization of Maine Nurse Executives, Maine Legislature - Joint Standing Committee on Education and Cultural Affairs, public hearing
- Kirschling, J.M. (2004, April). Maine's Nursing Workforce. Invited presentation, 3rd Annual Maine Nursing Summit, Augusta, ME
- Kirschling, J.M. (2005, April). *Testimony "LD263 An Act to Support and Expand Nursing Education Opportunities at Maine's Public Universities"*, provided on behalf of the University of Maine System and University of Southern Maine, Maine Legislature Joint Standing Committee on Appropriations and Financial Affairs, public hearing
- Kirschling, J.M., & Colgan, C. (2005, May). Update on Maine's workforce initiatives. Invited presentation, 4th Annual Maine Nursing Summit, Augusta, ME
- Kirschling, J.M. (2006, February). *Testimony in Support of Appropriation for Nursing Education Expansion in Maine*, provided on behalf of the University of Maine System and the University of Southern Maine, Maine Legislature Joint Standing Committees on Appropriations and Financial Affairs and Education and Cultural Affairs, public hearing
- Kirschling, J.M. (2006, February). *Update on Maine's Nursing Workforce*. Invited presentation, OMNE Nursing Leaders of Maine, Augusta ME
- Kirschling, J.M. & Harvey-MacPherson, L. (2006, March). The 5 Year Trek: Maine's Nursing Workforce legislative Initiatives. Invited presentation, 5th Annual Maine Nursing Summit, Augusta, ME
- Val Palumbo, M. & Kirschling, J.M. (2006, May). Our Aging Nurse Workforce: A Northern New England Perspective. Invited presentation, Northern New England Home Care and Hospice Conference, South Portland, ME
- Kirschling, J.M. (2006, September). What are the Challenges to Maintaining Healthy Nursing Communities. Invited panelist, Sigma Theta Tau Omicron Delta Chapter University of Phoenix. Annual Conference, Santa Ana Pueblo, NM
- Kirschling, J.M. & Woodring, B. (2008, February). What an Administrator/Dean Looks for in a Clinical Researcher/Faculty Candidate. Doctoral Student Pre-conference, 22nd Annual SNRS Research Conference, Birmingham, AL
- Kirschling, J.M. (2008, April). Through the Lens of Evidence: Making a Difference in the Quality of Nursing Care. 2nd Annual Evidence Based Conference "Renewing the Spirit of Nursing by Embracing Evidence Based Practice". Bangor, ME
- Addison, A., Gabbard, W., Kerr, E., Walker, C., Norton, J., Kirschling, J., & Perman, J. (2009, April). Panel discussant - "Growing Our Own" Partnering to Develop the Next Generation of Health Practitioners. University of Kentucky AHEC Community-based Faculty Program, Lexington, KY
- Kirschling, J.M. (2009, May). Current and Future Nursing Trends Highlighting AACN New Essentials of B.S.N. Education. 5th Annual Faculty Development Workshop: Focus on Evidence, Collaboration, and Civility, University of Kentucky College of Nursing Continuing Education, Lexington, KY
- Kirschling, J.M. (2009, December). *Bridging the Gap: Easing the Transition from School to Work.* Arizona Nurses Association Chapter 6, Phoenix, AZ
- Kirschling, J.M. (2010, March). *Initiatives in Kentucky as well as the Nation that are Impacting Our Future Nursing Workforce.* Kentucky Public Health Association Conference "KPHA: The New Face of Public health 2010", Louisville, KY
- Kirschling, J.M. (2010, May). Current Trends and Issues in Nursing Education. 6th Annual Faculty Development Workshop: Cutting Edge Nursing Education for the 21st Century, University of Kentucky College of Nursing Continuing Education, Lexington, KY
- Kirschling, J.M. (2010, October). KNCC: Overview and KNCC initiatives. Nursing Education: Moving

- Kentucky Into the Forefront of Tomorrow, Bowling Green, KY
- Kirschling, J.M. (2011, April). *The Evolving Picture of Nursing in the United States.* Invited keynote, 2011 Maine Nursing Summit, Augusta, ME
- Kirschling, J.M., Spector, N., & Tagliareni, E. (2011, April). Invited panelist, CCNA Webinar Northeast Education Progression, *AACN: Advancing Higher Education in Nursing*
- Kirschling, J.M., Dees, K., Sutherland, B. (2011, May). *The Future of Nursing: Kentucky's response to the 2010 IOM Report*. Kentucky Hospital Association 82nd Annual Convention, Lexington, KY
- Kirschling, J.M. (2011, May). The IOM Future of Nursing Report: Implications for educators. 7th
 Annual Faculty Development Workshop: Using Technology to Increase Teaching Effectiveness.
 University of Kentucky, College of Nursing, Lexington, KY
- Kirschling, J.M. (2011, September). Doing Care Differently Nursing's Role. 2011 Howard L. Bost Memorial Health Policy Forum "Rural Innovations for a Healthy Kentucky", Foundation for a Healthy Kentucky, Somerset, KY
- Kirschling, J.M. (2011, September). *Kentucky Nursing Capacity Consortium*. Kentucky Nurses Association HealthCare Summit 2011, Morehead, KY
- Brennan, D., Kirschling, J.M., & Tracy, T. (2011, October). Deans Panel: Tips, Tricks and Survival Skills. Southern Conference Academic Consortium Academic Leadership Development, Lexington, KY.
- Kirschling, J.M. (2012, May). *The Future of Nursing Education*. 8th Annual Faculty Development Workshop: Increasing Effectiveness through Innovation in Nursing Education, University of Kentucky, College of Nursing, Lexington, KY.
- Kirschling, J.M. (2013, April). *IOM Future of Nursing Report and Beyond: Interprofessional Education and Practice*. University of Alabama Joint Doctor of Nursing Practice Intensive, "Shaping the Future: Implementing the IOM Report," Huntsville, AL.
- Kirschling, J.M. (2013, July). *Evolution of Nursing Education: Looking at the Horizon*. Nursing Grand Rounds, UMMC, Baltimore, MD.
- Kirschling, J.M. (2013, October). *Nursing: Expanding Horizons for Better Outcomes*. Keynote Speaker, Maryland Nurses Association Awards Luncheon, Annapolis, MD.
- Kirschling, J.M. (2013, October). *Interprofessional Care and Teamwork*. Partnership Excellence in Nursing Education Interprofessional Collaboration, UTMB, Galveston, TX.
- Kirschling, J.M. (2013, November). *Actualizing the IOM's Call for Interprofessional Education and Practice: A Decade in the Making.* Keynote, 8th Annual Nurse Practitioner & Physician Assistant Clinical Workshop, University of Maryland Medical Center, Baltimore, MD.

Local Presentations

- McBride, A.B., Casey, M.M., Kirschling, J.M., Evans, S.A., & Gale, E.J. (1982, November). New mothers' perceptions of labor-delivery experience. Paper, 9th Annual Patient Care Research Colloquium, Indiana University School of Nursing, Indianapolis, IN
- Kirschling, J.M., & Austin, J.K. (1982, November). *An investigation of support and the recently widowed from cancer*. Paper, 9th Annual Patient Care Research Colloquium, Indiana University School of Nursing, Indianapolis, IN
- Kirschling, J.M., & Pierce, P. (1983, November). Salient beliefs providing nursing care to the terminally ill. Paper, 10th Annual Patient Care Research Colloquium, Indiana University School of Nursing, Indianapolis, IN
- McBride, A.B., & Kirschling, J.M. (1983, November). How psychiatric nursing students perceptions of their competencies change over the course of graduate work. Poster, 10th Annual Patient Care Research Colloquium, Indiana University School of Nursing, Indianapolis, IN
- Kirschling, J.M. (1984, June). Experience in bereavement and the use of support groups. Paper, advanced hospice workshop "A Hospice Indicator: Process for Ethical Decision Making" sponsored by St. Vincent Hospice, Indianapolis, IN
- Kirschling, J.M. (1985, October). Support utilized by caregivers of terminally ill family members. Paper, "Nursing Research: Changing Health Care," sponsored by the Oregon Health Sciences University School of Nursing Alumni Association, Beta Psi Chapter of Sigma Theta Tau, and Portland

- Veterans Administration Medical Center, Portland, OR
- Kirschling, J.M. (1989, April). *Developing a program of research: Hospice family caregivers*. Invited keynote speaker, Spring Research Conference and Induction Ceremony, Baccalaureate Nursing Honor Society of Boise State University, Boise, ID
- Raudonis, B., & Kirschling, J.M. (1993, April). Family caregivers' perspective of hospice nursing care. Poster, 10th Annual Student Research Forum, Oregon Health Sciences University, Portland, OR
- Raudonis B., & Kirschling, J.M. (1994, October). Family caregivers perspectives. Poster, Challenges
 of Acute Care within the Continuum of Care for Older Adults, Texas Christian University, Fort
 Worth, TX
- Kirschling, J.M. (1997, January). Evaluation within the context of nursing education: Are vision and virtue essential in these rapidly changing times? Invited keynote speaker, annual Self-Evaluation Day, University of Rochester School of Nursing, Rochester, NY
- Kirschling, J.M. (1997, February). Nursing for the year 2000 and beyond your leadership and involvement are essential. Invited speaker, Sigma Theta Tau Epsilon Xi Chapter Induction Ceremony, Rochester, NY
- Kirschling, J.M. (1998, February). Being in the right place at the right time: Measurement as a common thread. Invited speaker, University of Rochester School of Nursing, Research Exchange 1997-1998 Series, Rochester, NY
- Kirschling, J.M. (1998, May). Nursing educational programs: State and national trends. Invited speaker, 3rd Annual Graduate Preceptor Workshop, University of Rochester School of Nursing, Rochester, NY
- Kirschling, J.M. (1998, November). *Breaking bad news the role of nurses*. Invited panelist with Sherwin Nuland, sponsored by University of Rochester Cancer Center, Rochester, NY
- Kirschling, J.M. (2000, April). *Professional leadership: Shaping the future.* Invited speaker, Sigma Theta Tau Kappa Zeta Chapter-at-Large Induction Ceremony, Gorham, ME
- Kirschling, J.M. (2000, August). The nursing workforce: Is the shortage real? Invited speaker, Brunswick Rotary, Brunswick, ME
- Kirschling, J.M. (2001, June). Interviewed by USM School of Business faculty Joel Goal on WMPG, Financially Speaking, focus on interview nursing and the nursing shortage
- Kirschling, J.M. (2002, April). The worldwide nursing shortage. Invited speaker, CHANS Community Health and Nursing Services Annual Meeting. Brunswick, ME
- Kirschling, J.M. (2002, October). Strengthening research partnerships to enhance nursing practice.
 Invited speaker, Maine Medical Center Research, 2002 Nursing Research Conference "Exploring Best Clinical Practice". Portland, ME
- Kirschling, J.M. (2003, May). *Envisioning the future of nursing in Maine: A mosaic of opportunities.* First Annual Nursing Summit, Mid Coast Hospital, Brunswick, ME
- Kirschling, J.M. (2003, July). *Nursing labor market*. Invited speaker, MaineHealth Nursing Executive Council Meeting, Portland, ME
- Kirschling, J.M. (2003 and 2004, August). *Professional leadership: You are our future.* Invited remarks at Sigma Theta Tau, International, Kappa Zeta Chapter Induction Ceremony, Portland, ME
- Kirschling, J.M. (2004, January). *Infusion nurses' role in high quality care at the end of life.* Invited presentation to Pine Tree State Chapter of the Infusion Nurses Society, Portland, ME
- Kirschling, J.M. (2006, October). *Life long learning: Investing in your future*. Invited speaker, Nursing Grand Rounds Chandler Medical Center, University of Kentucky, Lexington, KY
- Kirschling, J.M. (2007, May). The future of graduate nursing education. Invited speaker, Bluegrass Community and Technical College Associate Degree Nursing Class of 2007 Graduation Luncheon, Lexington, KY
- Kirschling, J.M. (2007, May). *Disruptive innovation: A challenge for nursing with graduate degrees.* Invited speaker, 2006-2007 Graduates of the Master's, Post-Master's Clinical Scholars, Doctor of Philosophy, and Doctor of Nursing Practice Programs University of Kentucky, Lexington, KY
- Kirschling, J.M. (2007, October). *The nursing workforce: Is the shortage real?* Invited presentation to the Advisory Committee of Fairfield University School of Nursing, Fairfield, CT
- Kirschling, J.M. (2007, December). *Nursing leadership the future is now.* Invited presentation at the Christmas Clinical Council Celebration. St. Joseph's Hospitals, Lexington, KY

- Kirschling, J.M. (2008, October and December). *Improving power and influence: Nurses are essential for high quality care.* Invited presentation at University of Kentucky College of Nursing Continuing Education Workshop "Develop Inspiring and Meaningful Leadership Qualities". Presented at Jenny Wiley State Report Park (October) and General Butler State Park (December), KY
- Kirschling, J.M. (2008, October). *Changes in nursing they are here to stay.* Invited presentation at the Danville Study Club, Danville, KY
- Kirschling, J.M. (2008, December). Focus on the nursing workforce: Today's issues and challenges. University of Kentucky Nursing Grand Rounds, Lexington, KY
- Kirschling, J.M. (2011, March). Induction speaker, *Leadership*. Kappa Theta Chapter, Western Kentucky University, Bowling Green, KY
- Adkisson, D., Kay, S., Kirschling, J., & Schuster, S. (2011, April). Panel participant, UK College of Communications & Information Studies, What health literacy is and how to improve it - health and well-being made simple. Lexington, KY
- Aschenbrener, C., Kirschling, J.M., Maine, L., Robinson, M.J., & Rouse, L. (2012, November). *Interprofessional education panel*. University of Missouri Kansas City Health Science Schools, Kansas City, MO
- Kirschling, J.M. (2012, November). *National issues related to nursing education and practice*. University of Missouri Kansas City School of Nursing, Kansas City, MO
- Baquet, C.R., Barth, R.P., Haddon, P.A., Kirschling, J.M., Mitchem, S.Y., Tinanoff, N., & Tucker-Mann, J. (2013, March). Panelist Henrietta Lacks' Legacy The Dignity of Difference in Professional Practice. The 2nd Biennial Henrietta Lacks Symposium, University of Maryland Baltimore, Baltimore, MD
- Kirschling, J.M. (2013, September). *Team-Based Health Care: Are Today's Health Care Professions Students Going to be the Tipping Point?* President's Symposium, Interprofessional Education. Baltimore, MD.
- Kirschling, J.M. (2013, December). *Address to the Graduates*. The Johns Hopkins University School of Nursing Academic Degree Completion Ceremony. Baltimore, MD.

RESEARCH ACTIVITIES

- Kirschling, J.M., Evans, S.A., & Presslor, A.R. *A milieu study of a psychiatric in-patient unit*. Indiana University School of Nursing, December 1981
- Kirschling, J.M. *An investigation of support and the recently widowed from cancer.* Master's study, Indiana University School of Nursing, July 1982
- McBride, A.B., & Kirschling, J.M. How psychiatric nursing students' perceptions of their competencies change over the course of graduate work. Indiana University School of Nursing, 1980-1984
- Kirschling, J.M., & Pierce, P. Salient beliefs providing nursing care to the terminally ill. Indiana University School of Nursing, 1982-1983
- Kirschling, J.M. An investigation of support utilized by adults who are experiencing a terminal illness and/or death of a significant other and A group experience for the recently bereaved. Doctoral Internship, St. Vincent Hospice Home Care and Bereavement Programs, Summer 1983
- Kirschling, J.M. Social support and coping in the recently widowed. Dissertation, May 1984
- Kirschling, J.M. *Providing care for a terminally ill relative: An inductive approach.* Biomedical Research Support Grant, Oregon Health Sciences University, funded April 1986, approximately \$3,000
- Kirschling, J.M. Evaluation of measures of well-being for family caregivers to terminally ill relatives. Component Study in Research Emphasis Grant, Center for Nursing Research, funded September 1986-August 1987, approximately \$12,000
- Kirschling, J.M. *Refinement of measures for family caregivers.* Oregon Health Sciences University, Foundation Award, funded October 1988-June 1989, approximately \$2,500
- Kirschling, J.M., Gilliss, C., et al. *Family nursing survey.* Research conducted as part of the Oregon Health Sciences University Department of Family Nursing Continuing Education Project, 1987-1991
- Kirschling, J.M., Fields, J., Imle, M., Mowery, M., Tanner, C., Perrin, N., & Stewart, B.J. *Evaluation of teaching effectiveness instrument*. Oregon Health Sciences University School of Nursing, 1989-1992

- Kirschling, J.M., Luce, L., et al. *State wide data set on hospice deaths: Oregon Hospice Association*, 1988-1995 funded by Oregon Hospice Association, financial support for graduate assistant
- Kirschling, J.M., Luce, L., et al. *Annual hospice program data*. Oregon Hospice Association, 1991-1995 funded by Oregon Hospice Association, financial support for graduate assistant
- Raudonis, B.M., & Kirschling, J.M. *Family caregivers perspectives of hospice nursing care.* Oregon Health Sciences University School of Nursing, 1992-1993
- Dostal, M., & Kirschling, J.M. *The role of nurse practitioners in hospice care*, Oregon Health Sciences University School of Nursing, 1992-1993
- Consultant on Bereavement Issues to Archbold, P.G., Stewart, B.J., Greenlick, M.K., Valanis, B.V., & Harvath, T.A., *Evaluation of a Caregiver Support Program*, funded by National Center for Nursing Research, #RO1 NR02088, 1990-1993
- Kirschling, J.M. *Maine's active nursing workforce*, 2001-2006, funded \$60,000, RWJ Executive Nurse Fellows Project
- Kirschling, J.M. *Maine's nursing educational programs: Descriptive information*, 2001-2006 Kirschling, J.M. *Nursing Summit: Prioritizing strategies*, 2002

FUNDED GRANT ACTIVITIES

- Archbold, P.G. (Program Director). Research training: Nursing care of older people. NINR 1 T32 NR07048, 1988-1994, 1995-2000. Role: Core Faculty Member (5%). Grant supported pre- and post-doctoral training program in gerontological nursing, Oregon Health Sciences University, 1992 \$136,191
- Tilden, V. (Program Director). Families in health, illness and transition. NINR 1 T32 NR07061, 1990-1995, 1995-2000. Role: Program Faculty (2%). Grant supported pre- and post-doctoral training in the area of nursing health care delivery to families in health, illness and transition, Oregon Health Sciences University, 1992 \$171,68
- Katz, P. (Project Director). *The expansion of home care in to academic medicine.* Funded by John A. Hartford Foundation, Nurse Liaison to Project, 1997-1998
- The Woodhull study on nursing and the media. Funded by Sigma Theta Tau International. Course Faculty, Advisory Committee Member, and Co-author Final Report with Bill Watson, 1997, approximately \$6,000
- Kirschling, J.M. (Project Director). *Professional nurse traineeship*, funded by Division of Nursing, University of Rochester School of Nursing, 1997-1998 \$102,695, 1998-1999 \$93,580
- Botelho, R.J. (Project Director). Community-based quality improvement education: An interdisciplinary approach to motivating behavior change. Health Resource and Services Administration, Institute for Healthcare Improvement. Local Improvement Team Faculty Member, 1997-1999
- Corless, I.B. (Project Director). *Graduate education in palliative care initiative*. Representative of University of Rochester at September 11, 1998 grant writing session (funded by the Robert Wood Johnson Foundation)
- Kirschling, J.M. Rewrote Department of Health and Human Services Grant Basic Nurse Education and Practice Program, Satellite Expansion of USM's Generic BSN Program. M. Rodgers (Project Director). Approved and funded 2002-2005, \$796,389
- Kirschling, J.M. Building Infectious Disease Surveillance Capacity. Cooperative Agreement with Department of Human Services, Maine Bureau of Health, 2002-2004 \$1,134,688; 2004-2005 \$849,289; 2005-2006 \$557,912
- Kirschling, J.M. Maine Nursing Summit. Maine Health Access Foundation, 2004 \$2,500 and 2005 \$2,000 Kirschling, J.M. Federal Earmark for Renovation to Masterton Hall to Enhance Use of Simulation in Nursing Program. HRSA Health Care and Other Facilities Awards, 2005-2010 \$245,516
- Kirschling, J.M. Federal Earmark for Nursing Building Student Space Fit-up. HRSA Health Care and Other Facilities Awards, Phase I, 2009-2012 \$1,883.970 and Phase II, 2010-2012 \$1,287,000
- Kirschling, J.M., Bauman, C., Baker, C., Dees, K., Hill, K., Mainous, R., Page, C., Prevost, S., Stefaniak, K. Supporting Transition to Practice in Rural Kentucky. Robert Wood Johnson Foundation Executive Nurse Fellows Alumni Association (University of California San Francisco). 2010-2012 \$10,000

AWARDS AND HONORS

Who's Who is American Universities and Colleges, Viterbo College, 1980

Admitted to membership in Sigma Theta Tau, Alpha Chapter, Spring 1982

Awarded National Institute Mental Health traineeship (MH 15348-05). Indiana University School of Nursing, August 1980-June 1983

Who's Who Among Students in American Universities and Colleges, Indiana University for work at the Master's level, 1982

Admitted to Phi Lambda Theta, Iota Chapter, Spring 1983

Awarded Indiana University School of Nursing Alumni Association Student Research Award, 1983-1984 Awarded Nurses' Scholarship and Fellowship Award for doctoral study, 1981-1984

Awarded Lucy C. Perry Memorial Scholarship for doctoral study, 1983-1984

Who's Who Among Students in American University and Colleges, Indiana University, for work at the Doctoral level, 1983

Admitted as an Associate Member in Sigma Xi (Scientific Research Society), Indiana University Medical Center Chapter, 1984

Faculty Marshall, Oregon Health Sciences University School of Nursing, 1988, selected by Graduate Students

Outstanding Alumni Award for Education, Viterbo College, 1991

Recipient of the Beth Wessinger Award, Oregon Hospice Association, 1995

Forty under Forty, The Business Journal, Portland, OR, 1996

Indiana University School of Nursing Alumni Association, Distinguished Alumna Award, 1996

Indiana University School of Nursing, Top 100 Alumni Legacy Leader, 2014

Kappa Zeta Chapter-at-Large, Sigma Theta Tau International Honor Society of Nursing, Recognition Award, for Devotion and Leadership in Nursing, 2003

OMNE Leadership Achievement Award, OMNE Nursing Leaders of Maine, 2003

Hospice and Palliative Nurses Association, 2006 HPNA Leading the Way Award, awarded to Past Presidents

The Agnes E. Flaherty Leadership Award, ANA-Maine, 2006

American Academy of Nursing, inducted 2009

Kentucky Nurses Association co-recipient, with Elizabeth Partin, 2010 Nurse of the Year Award Inducted Phi Kappa Phi (PKP), 2011

Kentucky Nurse Practitioner Advocate of the Year, The American Academy of Nurse Practitioners State Award for Excellence, 2011

Hospice and Palliative Nurses Association 2013 Leading the Way Award

Lucie S. Kelly Mentor Award from Sigma Theta Tau International Society of Nursing, 2012.

PROFESSIONAL ACTIVITIES AND PROFESSIONAL SERVICE

Consultant Activities

- Consultant, The Heritage Place Senior Companions, Indianapolis, IN, focused on the psychosocial needs of the elderly, Spring 1982
- Consultant, Neighborhood House, Portland, OR, needs assessment on day care for the frail elderly, Fall 1984
- Nurse Researcher Consultant, Veterans Medical Center Portland Division, Portland, OR, development of a program of research for the Nursing Home Care Unit in Vancouver, WA, July 1985-November 1985
- Consultant, Clackamas Health Care Consortium Hospice Program, Milwaukie, OR, development of policy and procedure manual, September 1984-January 1985
- Consultant, Senior Health Plus Program Rockwood Medical Center, Portland, OR, focused on effective communication within the agency and between the nurse practitioners; strategies for evaluation of the nurse practitioners' practice, and psychosocial aspects of aging, March 1984-

- March 1986
- Consultant, Friends of the Elderly Project Catholic Family Service, Portland, OR, focused on effective communication within the agency and between the nurse coordinators, and strategies for evaluation of the nurse coordinators' practice, December 1985-September 1986
- Consultant, Nursing Home Care Unit Veterans Administration Medical Center, Menlo Park Division, Palo Alto, CA, focused on research strategies for the hospice bereavement program. Presented inservice to hospice staff on family caregiving of terminally ill adults, September 21, 1987
- Faculty Consultant, Oregon Health Sciences University, University Hospital and Clinics, Portland, OR, consultation on refinement of the hospital's bereavement program 1991
- Consultant, Legacy Visiting Nurse Association, Portland, OR, 4 hours consultation per week to psychiatric home care nurses on case management and care plan development, 1992-1995
- Consultant, Kaiser Center for Health Research, Portland, OR, interfacing with bereaved older research subjects, November 3, 1993 and December 1, 1993
- Consultant, Adelphi University School of Nursing, Garden City, NY, programmatic approval and faculty development/mix, April 21, 1998
- Consultant, University of Kentucky School of Nursing, Lexington, KY, nursing degree options for individuals with a bachelor's degree in another discipline, March 5, 2002
- Consultant, Long Island University, New York, NY, Interprofessional Education with Dr. Susan Meyer and Dr. Kevin Lyons, January 10, 2012
- Consultant, Northern Kentucky University, College of Health Sciences, Highland Heights, KY, Interprofessional Education, DNP Education, and APRN Consensus Model, March 17, 2012

Community Service Activities

- Fayette County Cancer Society Leadership Council, Lexington, KY, 2009-2010
- Lexington-Fayette Urban County Government, Work Team community visioning process Destination 2040-Choosing Lexington's Future, April 28-29, 2008
- Androscoggin Home Care & Hospice Board of Directors, Lewiston, ME, member 2005-2006;
 Professional Advisory Committee, member 2005-2006
- Bereavement Network, Northwest Oregon and Southwest Washington, Convener 1986-1992.
 Workshop Planner, "Grief: Realities and resources". Sponsored by the Bereavement Network and Hospice House, February 1991; Steering Committee Chairperson, Oregon Chapter of the Association for Death Education and Counseling 1992-1993 and Past President 1993-1995
- Catholic Family Service Portland, OR, member Board of Directors 1985-1989; Board representative to the Friends of the Elderly Project 1985-1986; Chairperson Search Committee for an Executive Director 1987; Member Personnel Committee 1987-1988; First Vice-President Board of Directors 1988-1989; Chairperson, Program Committee 1988-1989
- Clackamas Health Care Consortium Hospice Program, Milwaukie, OR, Volunteer Bereavement Coordinator 1985-1987
- Committee to Advise the Office of Public Health Emergency Preparedness, State of Maine,
 Department of Human Services, Bureau of Health, member 2002-2006
- Health Care Workforce Leadership Council, Maine State Legislature, member 2003-2004
- HIV Mental Health Coordinating Group, Portland, OR, member 1994
- Hope Center Board of Directors, Lexington, KY, member 2006-2012
- Maine Center for Public Health Board of Directors, Augusta, ME, member 2001-2006; Finance and Fundraising Committees, member 2003-2006; Search Committee for President, 2004-2005
- Maine Health's Women's Wellness Day Planning Committee, Portland, ME, member 2000-2004
- Maine Hospice Council Board of Directors, Augusta, ME, member 2000-2004; Nominating Committee, member 2004; Human Resources Committee, chairperson 2003-2004
- Maine Hospital Association, Maine Health Care Workforce Tracking Committee, Augusta, ME, Coconvener with staff 2001-2002
- Maine Health Nurse Executive Council, Portland, ME, member 2003-2006
- Maine Medical Center Board of Directors, Portland, ME, member 2003-2006; Joint Conference Committee, member 2000-2003 (non-Board member); Education and Research Committee, member

- 2003-2006; Performance Improvement Committee, member 2003-2006
- Maine Medical Center Working Group on Palliative Care, Portland, ME, member 2000-2001
- Maine Quality Forum Advisory Council Provider Group, Augusta, ME, appointed member 2004-2006
- Maine Statewide AHEC Advisory Committee, member 2002
- Maine Turning Point Project, Augusta, ME, member Steering Committee 1999-2001
- Morehead State University, ADN/Advisory Committee, Morehead, KY, member 2007-2012
- Oregon Health Decisions and Oregon Hospice Association, Steering Committee: Request for physician-assisted death: How will you vote? Community meetings to identify Oregonians' values about end-of-life decisions, member 1993-1994
- Oregon Medical Association, End of Life Task Force, Portland, OR, member 1994
- Partnership for Healthy Aging Board of Directors, Portland, ME, member 2001-2003
- Southern Maine Community College: Respiratory Therapy Program Advisory Committee, member 2000-2006; Nursing Program Advisory Committee, member 2004-2006
- St. Vincent Home Care Hospice Program, Indianapolis, IN, home care and bereavement volunteer 1981-1982
- Women Leading Kentucky Board of Directors, Lexington, KY, member 2007-2009; Advisory Committee 2009-2012

Current Professional Service Activities

- Serve as evaluator for American Nurses Association Leadership Institute, 2013-present
- Serve as reviewer for:
 - American Journal of Hospice and Palliative Medicine (renamed 2004), previously American Journal of Hospice and Palliative Care, 1985-present
 - Issues in Mental Health Nursing, 1988-present
 - Advances in Nursing Science, 1989-present
 - Journal of Professional Nursing, 1994-present
 - Home Health Care Management & Practice, 2011-present
 - Research in Nursing and Health, 2009-present
- Serve as member, Association of American Medical Colleges Advisory Panel on Medical Information, 2013-present.

Previous Professional Service Activities

- Appraiser of Research Applications Ontario Ministry of Health 1989-1995
- Peer Reviewer, Department of Health and Human Services, Division of Nursing, Advanced Nurse Education Program, February 1991
- University of Rochester School of Nursing representative, Council of Deans of Nursing Senior Colleges and Universities in New York State, 1997-1999
- Served as reviewer for:
 - Families, Systems & Health
 - Home Healthcare Nurse
 - Journal of Hospice and Palliative Nursing; member of Editorial Board 2000-2001
 - Journal of Nursing Education, 1991-2012
 - o Co-editor with Karen Morin, special issue on Leadership in Nursing Education, Fall 2004
 - o Co-editor with Alexia Green, special issue on Nursing Faculty Shortage, Winter 2007
 - o Award Selection Committee, JNE Top Teaching Tools, 2009, 2010, and 2011
 - Journal of Psychosocial Nursing
 - Journal of the American Psychiatric Nurses Association, November 2007 invited reviewer manuscript on end-of-life care and psychiatric nurses
 - Nursing and Health Care Perspective
 - Progress in Palliative Care An International Journal
 - The Hospice Journal
 - o Co-Editor with Marcia Lattanzi-Litch and Stephen Fleming, Special Issue on Bereavement Care: A New Look at Hospice and Community Based Services, 5(2), 1989

- Editor, Special Issue on Family Based Palliative Care, 6(2), 1990 and 10(1), 1995
- Western Journal of Nursing Research
- Invited participant, VHA New England Nurse Executive Meeting, May 2, 2001, to comment on a white paper entitled "Mitigating the trouble ahead: Assuring a qualified and sufficient workforce that can provide high quality and cost effective patient care services", Manchester, NH
- Reviewed book proposal for F.A. Davis Company, Philadelphia, PA, Nursing at the End-of-Life, author J. Zerwekh, June 1, 2002; reviewed three chapters - Strategies to Stay Healthy, Grief and Mourning, and Cross Cultural Competency at the End of Life, November 9, 2003
- Invited participant, Robert Wood Johnson Promoting Excellence in End-of-Life Care, Advanced Practice Nursing, July 9-10, 2001, Philadelphia, PA; member of white paper writing group
- Member of the Advisory Committee and faculty for the Leadership Initiative for Nursing Education (LINE), University of California San Francisco Center for the Health Professions, funded by the Helene Fuld Health Trust. The Leadership Institute held August 9-13, 2001 in Freeport, ME
- Reviewed book proposal for F.A. Davis Company, Philadelphia, PA, Quick Reference to Palliative, Terminal and Hospice Care, author C. Ayers, May 23, 2003
- Coordinated and filmed, in collaboration with the Maine State Attorney General's Office Healthcare Crimes Unit and the Maine State Board of Nursing, 70 minute video on Drug Diversion in Health Care for use in Maine's 13 nursing programs, 2005
- Convener, Maine Nursing Summit, December 2001, December 2002, May 2004, and co-convener May 2005 and April 2006; Augusta, ME
- Member Lexington-Fayette County Health Department School Health Model Work Group, 2007
- Abstract reviewer, 4th NETNAP International Nursing Education Conference (2012), October 2011
- External reviewer, State University of New York Upstate, DNP Proposal, October 2011

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS/SOCIETIES AND SERVICE

Current

- American Association of Colleges of Nursing
 - Member, Board of Directors, 2003-2007, 2007-2010 (Secretary), 2010-2012 (President-elect), 2012-2014 (President)
 - o Chairperson, Government Affairs Committee, 2003-2007
 - o Chairperson, Search Committee Chief Executive Officer, 2013-2014
 - o Member, RAND Project Advisory Committee
 - Member, Nominating Committee 204-present
 - Member, Planning Committee Doctoral Conference 1999 and 2000
 - Member, Task Force to Revise Quality Indicators for Doctoral Education 1999-2001
 - Member, Program Committee 2001-2003
 - o Chairperson, Planning Committee Master's Conference 2001-2003
- Reviewer, AACN and The John A. Hartford Foundation, Creating Careers in Geriatric Advanced Practice Nursing, August 2004
- Representative to American Nurses Association Congress on Nursing Practice and Economics, 2006-2010
- Representative to American Nurses Association Organizational Affiliates Meeting, July 2010, April 2012-March 2014
- Nursing representative, September 27, 2006 Health Professions and Nursing Education Coalition Hill Day
- Representative to Department of Veterans Affairs, Health Services Research and Development Service, Health Professions Education Research Advisory Committee, January 11, 2008
 - Reviewed concept papers in response to Request for Proposals: Research on Educational Interventions for Health Professionals, August 5, 2008
 - Reviewed grants focused on Research on Educational Interventions for Health Professions, November 17-18, 2008

- Representative to the American Nurses Association House of Delegates, 2008 and 2010
 - Member, Liaison Committee for AACN with the Veteran's Health Administration of the U.S.
 Department of Veterans Affairs, 2009-2012; co-chairperson, 2012-2014
 - Representative to the Tri Council, 2010-2014
 - Representative to GANES Global Alliance for Leadership in Nursing Education and Science, 2010-present
 - Representative to Expert Panel which developed Core Competencies for Interprofessional
 Collaborative Practice, sponsored by the Interprofessional Education Collaborative, released
 May 2011, available at: http://www.aacn.nche.edu/education-resources/IPECReport.pdf
 - Representative to the Oncology Nurses Association Leadership Forum, April 11, 2011
 - Representative to the 2013 National Nursing Research Roundtable The Science of Chronic Illness Self-Management March 7-8, 2013
- American Association of Nurse Executives
 - Kentucky Organization of Nurse Leaders, member, 2006-2012
- American Nurses Association
 - Member, Kentucky Nurses Association, 2006-2012
- Hospice and Palliative Nurses Association
 - Board of Directors, 2000-2005; Vice-president 2001; President 2002-2003
 - o Member, Planning and Resource Committee, 2005
 - o Board liaison, Public Policy Association Committee, 2005
 - o Member, Education and Research Subcommittee, 2000-2003
 - o Member, Research Subcommittee, 2001-2003
 - o Member, Professional Relations Subcommittee, 2000, 2002-2004
 - o Member, Governance Committee, 2001-2003
 - o Member, Finance Committee, 2002-2004
 - o Member, Continuing Education Advisory Committee 1999-2002; Chairperson 2002
 - Representative to the American Academy of Hospice and Palliative Medicine's Annual Assembly Steering Committee, 2000-2002
 - HPNA Board Representative to Coalition for Hospice and Palliative Care, 2002-2003
 - HPNA Board Representative to Alliance for Excellence in Hospice and Palliative Nursing, 2002-2003
 - Co-Chairperson, Transitions Task Force 2004
- Maryland Action Coalition, Co-Convener with Dr. Patricia Travis, 2013-present
- Sigma Theta Tau International
 - Alpha Chapter 1982-1984
 - o Beta Psi Chapter 1984-1997
 - Co-Chairperson Research Awards Committee 1985-1986; Chairperson, Research Awards Committee 1986-1987; Member, Membership and Eligibility Committee 1984-1985,1985-1986; President-elect 1987-1988; Acting Chairperson, Membership and Eligibility Committee, January 1988-March 1988; President 1988-1989; Past-President and Newsletter Editor 1989-1990
 - Epilson Xi Chapter, 1997-1999
 - Kappa Zeta Chapter-at-Large 1999-2006
 - o Chairperson, Bylaws Committee 2003-2006
 - Delta Psi Chapter, 2006-2012
 - Pi Chapter, 2013-present
 - Collateral Reviewer, Sigma Theta Tau Research Grants Program 1988-1991
 - Member, Region I Dissertation Award Judging Committee 1992
 - Abstract Reviewer, International Research Congress in Madrid Spain (1993) 1992
 - Member, Nominations Committee 1998-1999
 - Listed in 1999 Media Guide to Health Care Experts
 - Member, Program Committee 2000-2003
 - Chairperson, Melanie C. Dreher Dean's Award Subcommittee 2000-2002, included serving on judging committee
 - o Member, Distinguished Lecturer Subcommittee 2000-2002, Chairperson, 2002

- o Organizer, Dean's Panel for Biennial Convention 2000-2002
- o Abstract Reviewer for 36th Biennial Convention Clinical Sessions 2001
- o Member, Special Invited Sessions Subcommittee, 2002-2003
- Member, Planning Committee for development of "America in Grief Nurses Responding to
- Tragedy", post 9/11 and "Nurses on Alert" website: www.nursingsociety.org/new/grief.html, 2001-2004
- Nursing Knowledge International, member Board of Directors, 2006-2007
- International Advisory Council of Chief Nursing Officers and Deans, co-chair October 2007-2009
- Chair International Awards Judging Committee, Practice/Academe Innovative Collaboration Award, 2009 and 2011
- Virginia Henderson Fellow and Billye Brown Fellow
- Southern Association of Colleges and Schools (SACS) Commission on Colleges
 - Off-site Reaffirmation Committee, November 2009
 - On-site Substantive Change Review Committee, August 2011 and October 2012

Previous Membership in Professional Organizations/Societies and Service

- ANA Maine, 2001-2006
- Hospice and Palliative Nurses Foundation; Member, Board of Directors, 2004-2009; Chairperson 2005-2006; Chairperson, Student Scholarship Committee, 2004; HPNF Board Representative to Alliance for Excellence in Hospice and Palliative Nursing, 2005-2009, Chairperson 2006; Hospice and Palliative Nurses Association/Hospice and Palliative Nurses Foundation Leadership Institute Planning Committee, 2010-2012
- Kentucky Association of Higher Degree Nursing Programs, Chairperson Fall 2006-Summer 2009
- Kentucky Nursing Capacity Consortium, Convener 2008-2012 (Kentucky Action Coalition)
- Maine State Nurses Association; Member, Commission on Nursing Education, 1999-2000
- National Board for Certification of Hospice and Palliative Nurses; Member, National Board for Certification of Hospice Nurses, Role Delineation Advisory Committee 1997-1998; Ex-officio member, Board of Directors, 2002-2003
- National Hospice and Palliative Care Organization, Professional Member of National Council of Hospice Professionals; Reviewer, Educational Reviews 1996-1997; Research Committee Member 1996-2002 - Research Awards Subcommittee Chairperson 1998-2002, Web Development Subcommittee Chairperson 2000-2002, and Ethics Committee Member 1997-2002
- National League for Nursing; NLN Representative to NLN and Western Institute of Nursing (WIN)
 Meeting to Discuss New Organization Relationships, October 1996, San Francisco, CA
- New York State Hospice Association
- New York State Nurse Association
- OMNE, Nursing Leaders of Maine; Chairperson Bylaws Committee, Member of Executive Committee, 2001-2006; Member Task Force to make recommendations to Maine Legislature in 2002 regarding nursing shortage; Member Task Force to make recommendations to Maine Legislature in 2003 regarding nursing educational programs; Member Task Force to make recommendations to Maine Legislature in 2003 regarding nursing education program in Maine
- Oregon Nurses Association; Member, Cabinet on Nursing Research and Practice 1987-1988
- Oregon Chapter Associate for Death Education and Counseling
- Oregon Hospice Association; Member, Data Collection Committee 1987-199; Member, Education Committee 1990-1991; Member, Ethics Task Force 1993-1994
- Sigma Theta Tau International Foundation; Member, Board of Directors, 2001-2005; Chairperson, 2003-2005
- Western Society for Research in Nursing and Western Institute for Nursing; WSRN Special Interest Group: Health Behavior Research. Developed and convened a Symposium for the 22nd Annual Communicating Nursing Research Conference, San Diego, CA (May 1989); Western Institute of Nursing, Oregon Health Sciences University School of Nursing Representative, October 1990-June 1991

TEACHING ACTIVITIES

Course Assignments

Oregon Health Sciences University School of Nursing

- Gerontological Nursing, elective baccalaureate students 1984-1994
- Nursing with Aged and Intergenerational Families, elective baccalaureate students 1984-1985, 1989-1990
- Nursing Science VII (Nursing Research), baccalaureate students 1993-1995
- Master's Research Project: Proposal Development, master's students 1995-1996
- Health Protection and Promotion Strategies, Ph.D. students 1986-1987
- Measurement in Nursing, master's students 1989-1990
- Research Design and Utilization in Nursing (Family Specialty Section), master's students1986-1987
- Families and Health Status, master's students 1992-1993
- Impact of Chronic Illness in Elderly and their Families, master's students 1990-1991
- Family Supports of the Elderly, master's students 1984-1990, 1991-1992
- Issues in Research Related to Nursing Care of Older Persons, Ph.D. students 1989-1996
- Special Problems in the Nursing Care of Older People: Bereavement, Ph.D. students 1992-1993
- Nursing Management of Common Geriatric Problems, master's and Ph.D. students 1993-1994
- Research Critique, Ph.D. students 1995-1996

University of Rochester School of Nursing

- Nursing in the Media, elective, Fall 1997 with Junior Bridge and Bill Watson
- Hospice and Palliative Care, elective, Spring 1998 with Sheila Ryan
- Nursing 2002: Care of Individuals, Families, and Community (psychiatric nursing theory), baccalaureate students, Fall 1998
- Nursing 2001: Nursing Care of Individuals and Families in the Community (psychiatric nursing theory), baccalaureate students, Spring 1998

University of Southern Maine College of Nursing and Health Professions

- End-of-life partnership course, Fall 2001 and Spring 2002
- NUR470 Leadership, Management, and Ethics, Fall and Spring semesters, beginning in 2003 through 2006 with Maggie Fournier

University of Kentucky College of Nursing

HSM241 Health and Medical Care Delivery Systems, Fall 2007

STUDENT RESEARCH

Master's Research Projects

Advisor - Oregon Health Sciences University

- Yea-Ing Lotus Shyu, An Investigation of Attribution Patterns and Self-Esteem: An Elderly Sample, 1988
- Therese Rasch, Role Strain and Perceived Needs: A Sample of Elderly Spouse Caregivers, 1989
- Helen Elizabeth Harris, Coping Strategies of Rural Widows: A Partial Replication, 1989
- Ching-Tzu Yang, Analysis of Secondary Data: Hospice Family Caregivers, 1991

• John Pladel, Use of Ritual and Ceremony in Persons with AIDS, 1995

Reader - Oregon Health Sciences University

- Maggie Donius, Gender Differences in Caregiving Role Strain Among Spouse Caregivers to Frail Older Persons, 1985
- Sherry Chennell, Beliefs of Preventability and Unpreventability regarding Circumstances of Death in a Disaster Bereaved Sample, 1986
- Judith E. Alleman, A Survey of Information Communicated to Adult Foster Care Providers in Relationship to Newly Admitted Residents, 1987
- Sharon M. Beall, Vulnerability and Risk Factors Associated with Self-Neglect of the Elderly, 1987
- Georgene Siemsen, Measuring Family Functioning in Older Families using the Feetham Family Functioning Survey, 1989
- Margaret C. Hale, The Experience of Coping with Huntington Disease: A Descriptive Study, 1989
- Karen A. Suchowski, Requesting for Anatomical Donation in Hospitals: A Descriptive Study, 1989
- Mary L. Hazard, Hospice Nursing Care: Persons with End-State Dementia and their Caregivers, 1997
- Stacey Romney, An Exploratory Study of the use of Physical and Psychosocial Techniques to Relieve Terminal Cancer Pain, 1997

Dissertations

Chairperson - Oregon Health Sciences University

- Laura Rodgers, The Experience of Bereavement among Older Black Widows: A Phenomenological Study, 1995
- Mary Waldo, Caregivers' Experience: Pain and Elders with Alzheimer's (NINR F31, 8/1994, co-sponsor), 1996, Co-chairperson Beverly Hoeffer
- Shizue Suzuki, Grief Experiences of Japanese Widows and Widowers, 1997

Reader - Oregon Health Sciences University

- Peg Wagner Wros, Behind the Curtain: Nursing Care of Dying Patients, 1993
- Iku Inoue, Developing the Japanese Family Caregiving Inventory, 1995
- Rodger Galyen, Significant Emotional Relationships between Nurses and Clients, 1997
- Deborah Messecar, Environmental Modification Strategies used by Caregivers (NINR F31, 4/1994 funded, co-sponsor), 1977

Post-Doctoral and Visiting Scholar Sponsorship and Additional Student Research Committees

- Williams W. Davis, Caregiver Characteristics, Situation Factors, Coping Style, and Personal Adjustment of Hospice Nurses, dissertation committee member, Western Conservative Baptist Seminary, Portland, OR 1990
- Barbara Raudonis, RN, Ph.D. Post-Doctoral Fellow, August 1991-July 1993, Oregon Health Sciences University
- Sister You-Ja Ro, RN, Ph.D. Visiting Scholar from The Catholic University of Korea, August 1998-January 1999, University of Rochester School of Nursing

COMMITTEE MEMBERSHIPS: UNIVERSITY AND SCHOOL/COLLEGE

Oregon Health Sciences University

- School of Nursing (SON) representative, Senate Subcommittee formulated recommendations on social issues considered by the Senate 1985-1986
- University Affirmative Action Committee, Member 1986-1995
 - Vice Chairperson 1990-1991
 - Chairperson 1991-1995
 - Chairperson, Budget Subcommittee 1994-1995

- Faculty Senate, SON Representative 1992-1995
 - Faculty Welfare Subcommittee, Member 1992-1993, Chairperson 1993-1994
 - Bylaws Subcommittee, Member 1992-1995
 - Elections Subcommittee, Member 1994-1995
- Facilitated development of proposal-Interdisciplinary Primary Care Education and Practice for Oregon. The Robert Wood Johnson Foundation, Partnerships for Training, April 1995. Brought together nurse practitioner, certified nurse midwifery, and physician assistant faculty to develop a proposal, received site visit, not funded
- Statewide Area Health Education Center, SON representative 1995-1996
- Facilitated development of proposal in response to W.K. Kellogg Foundation Initiative: Community Partnerships-Graduate Medical and Nursing Education, June 1995, on behalf of the primary care and nurse midwifery faculty in the Schools of Nursing and Medicine, selected for Phase I funding
- Regional Education and Services Council, Member 1995-1996
 - Subcommittee for Coordination of Primary Care Rotations, Member 1995-1996

School of Nursing

- SON/Veterans Administration Joint Venture Project, Department of Family Nursing representative 1985-1986
 - Gerontological Planning Section and Research Planning Section, Member 1985-1986
- Gerontology/Long-term Care Council, Member 1985-1993, Co-convener 1993-1994
 - Curriculum/Program Development Work Group, Convener 1987-1988
 - Principal Investigator on Geriatric Nurse Practitioner Training Grant, submitted to Division of Nursing, April 1990, approved - not funded
 - Convener, group to develop a Gerontology Clinical Specialists Master's Program 1989-1990
- SON/Division of Nursing Committee, Department of Family Nursing representative 1985-1986
- Focal Area I Health Protection and Promotion, Member 1985-1989, Convener 1987-1989
- Committee to develop Institutional NRSA Grant, Patricia Archbold, Program Director, National Center for Nursing Research, October 1987
- External Affairs Committee, Member 1986-1987
- SON/VA Nursing Council, Member 1987-1988
 - System-wide Joint Task Force on Primary Care Issues, Member 1987-1988
- External Affairs Committee, Member 1988-1990
- Faculty Affairs Committee, Member 1987-1990, Chairperson 1989-1990
 - Student Evaluation of Faculty Task Force, 1990
 - SON Executive Committee, Member 1988-1989, 1992-1993
- Ph.D. Student Oral Exam Committees
 - Chairperson: Marie Napolitano (March 1988), James Pittman (March 1988), Renee Hoeksel (October 1988), Alyce Schultz (October 1988), Patricia Butterfield (November 1989), and Rod Galyen (June 1992)
 - Member: Laura Rodgers (June 1993)
- Ph.D. Written Comprehensive Committee, Member Summer 1988, Fall 1992, Winter 1993; Chairperson Winter 1988, Spring 1993
- Focal Area V Gerontological Nursing, Convener 1989-1990
- Advisory Board of the Benedictine Institute for Long Term Care, Department of Family Nursing representative 1989-1993
 - CE for RNs in Oregon Long-Term Care Facilities, Funded by Division of Nursing, Member Advisory Committee 1992-1993
- Lohman's Faculty Planning Committee, Member 1990-1991
- Graduate Council Ph.D. Admissions Subcommittee, Member 1991-1994
- Ballot Measure 5 Program Reduction Task Force, Chairperson January 1993
- Committee on Committees, Chairperson 1992-1993
- Statewide Nursing System: Governance Task Force, Convener 1992-1993
- Statewide Nursing System: Ballot, Convener 1992-1993
- Task Force on Cultural Diversity, Member 1993-1996, Co-convener 1993-1995

- Mid-Coastal/Willamette Valley RN/BS TQM Program Task Force, Member 1993-1994
- NLN Accreditation Structure and Governance Work Group, Member 1994-1995
- EDNET Teaching Evaluation, Member 1994-1995
- Administrative Council, Member 1994-1996
- Transitions Task Force, Member 1994-1996
- Home Care Task Force, Member 1995-1996
- Visions II Task Force, Facilitator 1995-1996
- Small Organizing Group of the Selected Committee on Practice, Member 1995-1996

Administration Nursing Cluster

Member 1994-1996

Gerontological Nursing Cluster

• Convener 1994-1995

Department of Family Nursing

- Academic Affairs Committee, Member 1984-1986, 1991-1993
- Philosophy and Conceptual Framework Committee, Member 1984-1985
- Special Projects Grant Committee (Family Nursing CE Grant), Member 1984-1985
- Faculty Affairs Committee, Member 1985-1987
- Family Clinician Committee, Member 1985-1987
- Promotion and Tenure Committee, Chairperson 1986-1987, Member 1990-1991
- Advisory Board, Family Nursing CE Grant, Member 1986-1990
- Ad Hoc Student Recruitment Committee, Member 1986-1987
- Governance Workshop Committee, Member Summer 1987
- Committee on Committees, Chairperson 1987-1989
- Acting Coordinator, Aging Family Area 1987-1988
- Advisory Committee, Member 1988-1990
- Recruitment Committee, Member 1989-1990
- Resource Committee, Member 1989-1990

University of Rochester and School of Nursing

- University Council on Graduate Studies, including Steering Committee, November 1996-1999
- Edward G. Miner Library, Advisory Committee, 1998-1999
- School of Nursing Leadership Council 1996-1999
- School of Nursing Curriculum Committee 1996-1999 and Undergraduate, Master's, and Doctoral Subcommittees
- School of Nursing Student Affairs Committee 1996-1999
- School of Nursing Educational Strategic Planning Task Force, Chairperson 1999

University of Southern Maine

- Academic Council, Member 1999-present
 - Chairperson Task Force, Member 1999-2000
 - Director Task Force, Chairperson 2001-2002
 - Liaison to Honors Program to develop the budget for the Honors College 2005
 - School/College Budget and Performance Outcomes Task Force 2005
 - Public Health Planning Committee 2005-2006
- Faculty Senate, ex-officio Member 1999-2006
 - Dean representative to Bylaws Revision Subcommittee 2001-2003
- Advisory Committee Center for the Study and Prevention of Hate Violence, Member 1999-2004
- Chairperson, College of Arts and Sciences Dean's Search Committee 2000-2002

- Chairperson, School of Business Dean's Search Committee 2005-present
- Management Council 2005-2006
- Member, Honorary Degree Committee 2000-2001
- Member, Research and Development Oversight Team 2001-2002
 - Member, Strategic Plan for State Funded R&D Development Committee, 2001-2002
- Chairperson, USM Search Committee for Executive Director of Division of Community and Professional Education, 2004
- Member, Capital Campaign Case Statement Committee 2004
- Member, Earmark Committee 2004-2006
- Member, Summer Session Strategic Planning Committee 2005

College of Nursing and Health Professions (CONHP)

- CONHP Faculty Meetings, Chairperson 1999-2006
- CONHP Leadership Council, Chairperson 1999-2006
- Nursing Program Evaluation Committee, Chairperson 2002-2003

University of Kentucky

- Center for Interprofessional HealthCare Education, Research & Practice, Board of Directors, 2011-2012, Convener Interprofessional HealthCare Practice Committee, 2011-2012
- Deans Council, 2006-2012
- The FUND Board of Directors, For Advancement of Education and Research in the University of Kentucky Medical Center, member 2006-2012, Secretary 2011-2012
- Institutional Effectiveness Committee, member 2008-2010
- UKHealthCare Advisory Board 2006-present, member Executive Committee 2009-2012
- UK HealthCare Medical Staff Executive Committee, member 2006-2010; Medical Staff Operating Subcommittee, A.B. Chandler Hospital, 2010-2012 and Medical Staff Operating Subcommittee, Good Samaritan Hospital, 2010-2012
- UK HealthCare Working Group, Nurse Practitioner and Physician Assistant Providers, 2008-2010
- UK HealthCare Senior Nurse Executives, 2009-2012
- AB Chandler Hospital Nurse Executive Committee, 2008-2012
- President's Commission on Diversity, member 2007-2009
- Review Committee UKHealthCare Enterprise, Corporate Chief Nursing Officer, chair, 2008
- Search Committee for Dean of College of Social Work, co-chair 2007-2008
- United Educators, served on planning committee and co-facilitated with Steve Barker workshop entitled "Good Practice in Tenure Evaluation", February 1, 2007, University of Kentucky served as beta-testing site for workshop
- Five-year review committee Dean Steve Wyatt, 2009-2010
- University Commencement Committee, 2010-2012
- Search Committee for Dean of the College of Medicine, co-chair 2010-2111
- UK HealthCare IT Governance Committee, 2010-2012
- UK CTSA Executive Committee, 2011-2012
- Search Committee for Vice President for Administration and Finance, member 2012
- Advisory Committee, Appointment Associate Provost for Faculty Advancement 2012

University of Maryland, Baltimore and University of Maryland Medical Center

- President's Executive Cabinet, member 2013-present
- University Federal Affairs Working Group, member 2013-present
- University Strategic Plan Executive Implementation Committee, member 2013-present
- University of Maryland Medical Center Diversity Steering Committee, member 2014-present

Appendix IID-1 UNIVERSITY OF MARYLAND SCHOOL OF NURSING FULL-TIME/PART-TIME FACULTY ROSTER Spring 2014

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Akintade, Bimbola	Assistant Professor	Non- Tenure Track	MBA MS MS PhD	Business Administration Healthcare Administration Acute Care Nurse Practitioner/Clinical Nurse Specialist Nursing	University of Maryland University College University of Maryland University College University of Maryland Baltimore University of Maryland Baltimore	CRNP - Acute Care CCRN	MS - ACNP/CNS	100
Amos, Veronica	Assistant Professor	Non- Tenure Track	MS MS PhD	Nursing Nurse Anesthesia Policy Sciences	University of Maryland Baltimore University of Maryland Baltimore University of Maryland Baltimore County	CRNA PHCNS - BC	MS - Nurse Anesthesia	100
Antol, Susan M.	Assistant Professor	Non- Tenure Track	MS	Community Health Nursing	University of Maryland Baltimore		BSN elective - Rural Health	100
Bindon, Susan	Assistant Professor	Non- Tenure Track	MS DNP	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		Teaching Institute	100
Bode, Claire	Clinical Instructor	Non- Tenure Track	MS	Family Nurse Practitioner	University of Maryland Baltimore	CRNP - Family	BSN/CNL - OB emphasis	65
Boyce, Meika	Clinical Instructor	Non- Tenure Track	MS	Nursing/Nurse Anesthesia	Drexel University	CRNA	MS - Nurse Anesthesia	40
Brager, Rosemarie	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Public Health	University of Maryland Baltimore Johns Hopkins University	CRNP- Gerontology	MS-ANP/GNP	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Braid, Susan	Assistant Professor	Non- Tenure Track	MPH MSN DrPH	Public Health Neonatal Nurse Practitioner Public Health	Columbia University University of Pennsylvania Johns Hopkins University	CRNP - Neonatal	N/A	100
Brotemarkle, Rebecca	Clinical Instructor	Non- Tenure Track	MSN/ MBA PhD	Nursing Health Systems/Business Administration Nursing	Johns Hopkins University University of Maryland Baltimore	CCM, ACRN	BSN/CNL Adult Health; MS-Core	100
Brown, Blanche R.	Clinical Instructor	Non- Tenure Track	MSN	Maternal Child Health - PNP	The Catholic University of America	CRNP- Pediatrics	BSN/CNL - Pediatrics; MS - PNP	100
Buckley, Kathleen	Associate Professor	Non- Tenure Track	MA MS PhD	Medical Anthropology Pediatric/Maternal- Child Nursing Medical Anthropology	The Catholic University of America University of Maryland Baltimore The Catholic University of America	IBCLC	BSN/CNL communicati on; MS Core; DNP	100
Bundy, Elaine	Assistant Professor	Non- Tenure Track	MS DNP	Family Nurse Practitioner Nursing	University of Maryland Baltimore University of Maryland Baltimore	CRNP - Family	MS - FNP	100
Burda, Charon	Clinical Instructor	Non- Tenure Track	MS	Nursing	University of Maryland Baltimore	CRNP-PMH, APRN	BSN- Addictions, MS -PMHNP	100
Busch, Deborah	Assistant Professor	Non- Tenure Track	MSN DNP	Pediatric Nurse Practitioner Nursing	Gwynedd Mercy College of Nursing Chatham University	CRNP - Pediatrics	MS - PNP	100
Canha, Ben	Clinical Instructor	Non- Tenure Track	MS	Addictions Nursing	University of Maryland Baltimore		BSN - Psych	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Caridha, Arthur	Assistant Professor	Non- Tenure Track	MD PhD BSN	Medicine Medicine Nursing	University of Tirana University of Tirana University of Maryland Baltimore		BSN - Adult Health; MS - Pathopharm	100
Carroll, Mary J.	Clinical Instructor	Non- Tenure Track	MSN PhD	Psychiatric Nursing Edu., Policy, Planning and Admin.	University of Maryland Baltimore University of Maryland College Park	APRN-BC, CS-P	BSN elective - Holistic Health; CNL - Psych	50
Chakravarthy, Ameera	Assistant Professor	Non- Tenure Track	MSN	Family Nurse Practitioner	University of Pennsylvania	CRNP - Family & Acute Care	MS - ACNP/CNS	100
Chen, Ling-Yin	Assistant Professor	Non- Tenure Track	MA PhD	Educational Psychology Educational Psychology	University of Texas at Austin University of Texas at Austin		DNP	100
Clark, Karen	Assistant Professor	Non- Tenure Track	MSN PhD	Advanced Clinical Nursing Nursing	George Mason University George Mason University	CCRN	BSN; MS-Core	100
Costa, Linda	Assistant Professor	Non- Tenure Track	MSN PhD	Medical-Surgical Nursing Nursing	The Catholic University of America The Catholic University of America	NEA-BC	MS - HSLM	100
Daniels, Amy	Clinical Instructor	Non- Tenure Track	MS	Health Sciences and Leadership	University of Maryland Baltimore School of Nursing		Clinical Simulation Lab	100
Davenport, Joan	Assistant Professor	Non- Tenure Track	MSN PhD	Cardiovascular Clinical Nurse Spec. Nursing	Univ. of Alabama in Birmingham University of Maryland Baltimore		BSN/CNL- Adult Health; CNL	100
Davis, Allison	Assistant Professor	Non- Tenure Track	MS PhD	Community & Public Health/ Environmental Health Nursing	University of Maryland Baltimore University of Maryland Baltimore	APRN-BC	CNL -CPH; DNP - theory	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Davis-Adjami, Mary Lynn	Assistant Professor	Non- Tenure Track	MS MBA PhD	Family Nurse Practitioner Business Pharmacy Administration	University of Southern Indiana Wake Forest University The Ohio State University	CRNP-Family	MS - HSLM	100
Diaconis, Linda	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Service Administration Education Policy, Planning & Admin.	University of Maryland Baltimore University of Maryland College Park		MS - HSLM	100
Dobish, Barbara A.	Assistant Professor	Non- Tenure Track	MS	Cardiovascular Nursing	The Catholic University of America		BSN-Adult Health	100
Dorsey, Susan G.	Associate Professor	Tenured	MS PhD	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		DNP; PhD	100
Duarte, Ana	Clinical Instructor	Non- Tenure Track	MS	Nursing-Psychiatric CNS/NP Family	University of Maryland Baltimore	CRNP - PMH	MS - PMHNP	50
Fahie, Vanessa	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		BSN - Gerontology	100
Felauer, Ann	Clinical Instructor	Non- Tenure Track	MSN	Pediatric Nurse Practitioner	University of Wisconsin - Madison	CRNP - Pediatrics - AC/PC	MS - PNP	100
Fey, Mary	Assistant Professor	Non- Tenure Track	MS PhD	Nursing	University of Maryland Baltimore		Clinical Simulation Lab	100
Flannery, Kelly	Assistant Professor	Non- Tenure Track	MS PhD	Community/Public Health Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		CNL-CPH; DNP -EBP	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Fornilli, Katherine	Assistant Professor	Non- Tenure Track	BS MPH	Nursing Public Health	Virginia Commonwealth University Virginia Commonwealth University	CARN	BSN elective BSN - CPH, MS Core	100
Fountain, Lily	Assistant Professor	Non- Tenure Track	MS	Nursing - Nurse Midwifery	Georgetown University	CNM	BSN; CNL - emphasis	50
Franklin, Patricia	Assistant Professor	Non- Tenure Track	MSN PhD	Pediatric Nurse Practitioner Nursing & Health Policy	Catholic University of America George Mason University			100
Friedman, Erika	Professor	Tenured	PhD	Biology (Behavior)	University of Pennsylvania		PhD	100
Galik, Elizabeth	Associate Professor	Tenured	MSN PhD	Nursing Education and Gero. Nursing Nursing	Villanova University University of Maryland Baltimore	CRNP-Adult	MS-ANP/GNP; PhD	100
Geiger- Brown, Jeanne	Associate Professor	Tenured	MSN PhD	Psychiatric-Mental Health Nursing Nursing	Columbia University University of Maryland Baltimore	CS-PMH	PhD; DNP	100
Gilden, Robyn	Assistant Professor	Non- Tenure Track	MS PhD	Community/Public Health Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		BSN- elective MS - CPH Env Health	100
Gonzalez, Michelle	Clinical Instructor	Non- Tenure Track	MS MS	Nursing Oriental Medicine	DePaul University Midwestern College of Oriental Medicine	CRNA, MSOM	MS - Nurse Anesthesia	100
Goodwin, Jana M.	Clinical Instructor	Non- Tenure Track	MSN	Adult Nurse Practitioner	Temple University	CRNP-Adult	BSN- Core/Adult Health	100
Gourley, Bridgitte	Assistant Professor	Non- Tenure Track	MSN DNP	Family Nurse Practitioner Nursing	Johns Hopkins University University of Maryland Baltimore	CRNP - Family	MS- FNP	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Grant, Marian	Assistant Professor	Non- Tenure Track	MSN DNP	Nursing Nursing	Johns Hopkins University University of Maryland Baltimore	CRNP - Acute Care	MS - ACNP/CNL	100
Gregory, Jr., William	Assistant Professor	Non- Tenure Track	MA MA PhD	Counseling and Mental Health Health Science/Psychology Psychology	Antioch College Fielding Graduate Institute Fielding Graduate Institute		MS - PMHNP	50
Griffith, Kathleen	Assistant Professor	Non- Tenure Track	MS PhD	Family Nurse Practitioner Nursing	Georgetown University University of Maryland Baltimore	CRNP - Family	MS; PhD - theory	100
Gutchell, Veronica	Assistant Professor	Non- Tenure Track	MS DNP	Psych/Mental Health Nursing Nursing	Sage Universities University of Maryland Baltimore	CRNP -Family CNS	BSN - Adult Health	100
Hairston, Donna	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Admin, Trauma & Critical Care Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		N/A	10
Hammersla, Margaret	Assistant Professor	Non- Tenure Track	MS	Adult Nurse Practitioner	University of Maryland Baltimore	CRNP - Adult	MS - AGNP	100
Haut, Catherine	Assistant Professor	Non- Tenure Track	MS DNP	Perinatal-Neonatal Nursing/Clinical Nurse Specialist/ Pediatric Nurse Practitioner Nursing	University of Maryland Baltimore University of Maryland Baltimore	CCRN CRNP- Pediatrics Primary and Acute	MS - PNP	50
Hermosura, Belinda	Assistant Professor	Non- Tenure Track	MS	Nursing Administration	Georgetown University		Clinical Simulation Lab	100
Hickman, Linda	Assistant Professor	Non- Tenure Track	MBA PhD	Business Nursing	Marymount University University of Maryland Baltimore		MS- HSLM	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Hoffman, Ann	Clinical Instructor	Non- Tenure Track	MS	HSLM Education	University of Maryland Baltimore		BSN - Pediatrics	100
Hoffman, Janice J.	Associate Professor	Non- Tenure Track	MS PhD	Nursing Education Nursing	California State University University of Maryland Baltimore	CCRN	BSN/CNL- Adult Health; MS-Teaching Institute	100
Idzik, Shannon	Associate Professor	Non- Tenure Track	MS DNP	Adult Nurse Practitioner Nursing	University of Maryland Baltimore University of Maryland Baltimore	CCRN CRNP-Adult	MS-ANP/GNP	100
Jarin, Jennifer	Clinical Instructor	Non- Tenure Track	MS	Community/Public Environmental Health	University of Maryland Baltimore		Clinical Simulation Lab	50
Jenkins, Louise S.	Professor	Non- Tenure Track	MS PhD	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		MS-Teaching Institute; PhD	100
Johantgen, Mary E.	Associate Professor	Tenured	MS PhD	Nursing Administration Health Services. Organization and Research	SUNY at Buffalo Virginia Commonwealth University		MS-core; PhD; DNP	100
Johnson, Jeffrey	Professor	Tenured	PhD	Social and Behavioral Sciences	Johns Hopkins University		PhD; MS - C/PH, Global Health Certificate	100
Kapustin, Jane F.	Professor	Non- Tenure Track	MS PhD	Nursing Public Policy/Health Policy	University of Maryland Baltimore University of Maryland Baltimore County	ANCC-Adv. Diabetes Mgt., CRNP-Adult	MS-ANP/GNP	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Kauffman, Karen S.	Associate Professor	Non- Tenure Track	MSN PhD	Gerontological Nurse Practitioner Nursing	University of Pennsylvania University of Pennsylvania	CRNP- Gerontology	DNP; PhD	100
Keleman, Arpad	Associate Professor	Non- Tenure Track	MS PhD	Computer Science Computer Science	University of Szeged University of Memphis		PhD; DNP; MS- Informatics	100
Kelleher, Catherine	Associate Professor	Non- Tenure Track	MS MPH ScD	Psychiatric Nursing Health Services Nursing	University of California Harvard University Johns Hopkins University		CNL-Core; MS-Core	100
Kirschling, Jane	Professor	Tenured	MS PhD	Community Mental Health Nursing Psychiatric/Mental Nursing	Indiana University Indiana University			100
Klindinst, N. Jennifer	Assistant Professor	Non- Tenure Track	MPH MSN PhD	Social and Behavioral Sciences Comm Systems Administration Nursing	Boston University Thomas Jefferson University Emory University		MS - Gerontology	100
Koo, Laura W.	Clinical Instructor	Non- Tenure Track	MS	Community Health - Family Nurse Practitioner	Boston College	CRNP-Family	MS-ANP/GNP	80
Koroknay, Vivian	Clinical Instructor	Non- Tenure Track	MS	Gerontological Nursing	University of Maryland Baltimore	CRRN	BSN	100
Kraamer, Cara	Clinical Instructor	Non- Tenure Track	MSN	Nursing	Notre Dame of Maryland University		BSN; CNL - Peds	40
Lamm, Naomi	Assistant Professor	Non- Tenure Track	MS EdD	Maternal Child Nursing Educational Leadership	University of Maryland Baltimore West Virginia University		BSN; MS-Core	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Lazear, Janice L.	Assistant Professor	Non- Tenure Track	MN DNP	Nursing Nursing	University of California Los Angeles University of Maryland Baltimore	CRNP-Family, CDE	BSN; CNL - OB; DNP	100
Lee, Mei Ching	Assistant Professor	Non- Tenure Track	MS PhD	Health Sciences Nursing	Trident University University of Maryland Baltimore		BSN - Adult Health	100
Lemaire, Gail S.	Associate Professor	Non- Tenure Track	MSN PhD	Psychiatric Nursing Nursing	University of Texas Health Science Center University of Maryland Baltimore	CS-P	CNL; MS- PMHNP	100
Lerner, Nancy	Assistant Professor	Non- Tenure Track	MS DNP	Community Health Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		BSN - Gerontology	100
Lessans, Sherrie	Assistant Professor	Non- Tenure Track	MSN PhD	Nursing Nursing	University of North Carolina at Chapel Hill University of Maryland Baltimore		BSN/CNL- Adult Health	100
Liang, Yulan	Associate Professor	Tenured	MS PhD	Applied Statistics Applied Statistics	University of Memphis University of Memphis		MS Core; PhD	100
Lipscomb, Jane	Professor	Tenured	MS PhD	Community Health Nursing Epidemiology	Boston University University of California, Berkley		MS - CPH; PhD	100
Lynn, Margaret	Assistant Professor	Non- Tenure Track	MS/MBA PhD	Business/HSLM	University of Maryland Baltimore/University of Baltimore/University of Maryland Baltimore County	FNE-A	BSN - Adult Health; MS - HSLM	100
McCarthy, E. Jane	Visiting Professor	Non- Tenure Track	MSN PhD	Nursing Physiology	University of Tennessee USUHS		MS	40

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
McLaine, Patricia	Assistant Professor	Non- Tenure Track	BSN MPH DrPH	Nursing Public Health Public Health	Case Western Reserve University Johns Hopkins University Johns Hopkins University		MS - CPH	100
Mech, Ann	Assistant Professor	Non- Tenure Track	MS JD	Nursing Law	University of Maryland Baltimore George Washington University		MS	100
Michael, Kathleen	Associate Professor	Non- Tenure Track	MS PhD	Nursing Nursing	Seattle Pacific University Johns Hopkins University	CCRN	BSN,; MS	100
Michael, Michele	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Human Development Education	University of Maryland Baltimore University of Maryland College Park	CRNP - Pediatrics	BSN - Research; CNL Emphasis PNP Core	100
Miller, Sarah	Clinical Instructor	Non- Tenure Track	MS	Psychiatric CNS/NP	University of Maryland Baltimore	CRNP - Psychiatric Mental Health	BSN; CNL - Psych; MS - PMHNP	100
Mills, Mary Etta	Professor	Non- Tenure Track	MS ScD	Nursing Health Care Organizations	University of Maryland Baltimore Johns Hopkins University		MS - HSLM	50
Mitchell, Jacqueline	Clinical Instructor	Non- Tenure Track	MS MS	Fitness and Health Promotion Nurse Anesthesia	George Mason University University of Maryland Baltimore	CRNA	MS - Nurse Anesthesia	100
Moen, Marik	Assistant Professor	Non- Tenure Track	MSN/ MPH	Nursing	Johns Hopkins University		BSN elective - Global Health; BSN; CNL- CPH	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Montgomery, Kathryn	Associate Professor	Non- Tenure Track	MSN PhD	Psychiatric/Mental Health Nursing Nursing	Catholic University of America University of Maryland Baltimore		DNP	100
Mooney, Lori	Clinical Instructor	Non- Tenure Track	MS	Nursing	University of Maryland Baltimore	CRNP - PMH	BSN; CNL - Psych; MS - PMHNP	60
Mueller- Burke, Dawn M.	Assistant Professor	Non- Tenure Track	MS PhD	Advanced Practice Pediatrics Nursing/ Neurophysiology	University of Maryland Baltimore University of Maryland Baltimore	CRNP- Neonatal	BSN- Research DNP - EBP	100
Murphy, Marilyn S.	Associate Professor	Non- Tenure Track	MS/MBA PhD	Nursing/Business Administration Public Policy	University of Maryland Baltimore University of Maryland Baltimore County		MS-Core; MS-HSLM	100
Murray, Linda	Clinical Instructor	Non- Tenure Track	MS	Nursing	University of Maryland Baltimore	CRNP - Pediatrics	MS - PNP	100
Nahm, Eun-Shim	Professor	Tenured	MS PhD	Nursing Nursing Informatics	University of Hawaii University of Maryland Baltimore		MS- Informatics PhD- Research	100
Newhouse, Robin	Professor	Tenured	MGA MS PhD	Health Care Administration Nursing Nursing	University of Maryland University College University of Maryland Baltimore University of Maryland Baltimore	CNA-BC, CNOR	DNP	100
Newsome- Williams, Jacqueline	Assistant Professor	Non- Tenure Track	MSN PhD	Nursing Nursing	Howard University University of Michigan	CRNP - Adult	MS - AGNP	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Njie-Carr, Veronica	Assistant Professor	Non- Tenure Track	MSN PhD	Nursing/Adult Health - Education Nursing	The Catholic University of America The Catholic University of America	ACNS - BC	BSN - Adult Health	100
Ogbolo, Yolanda	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore	CRNP - Neonatal	BSN; MS elective Health Care and Culture; MS - PNP	100
O'Neil, Carol A.	Associate Professor	Non- Tenure Track	MA MEd PhD	Nursing Education Community Health Nursing Measurement, Evaluation & Research	Columbia University Columbia University University of South Florida	CNE	MS - Teaching Institute	100
Onello, Rachel	Clinical Instructor	Non- Tenure Track	MS	Nursing/Clinical Nurse Leader	University of Maryland Baltimore		BSN - Adult Health	50
Oswald, Lynn M.	Associate Professor	Tenured	MSN PhD	Psychiatric/Mental Health Nursing Biomedical Sciences	University of Texas Health Science Center University of Texas Health Science Center		MS Core; MS - PMHNP - Neuro	100
Owens, Denise	Clinical Instructor	Non- Tenure Track	MS	Health Services Leadership and Management	University of Maryland Baltimore	CCRN	BSN-Adult Health	100
Ozbolt, Judy	Visiting Professor	Non- Tenure Track	MS PhD	Medical-Surgical Nursing Educational Psychology	University of Michigan University of Michigan		MS- Informatics	10
Pellegrini, Joseph	Associate Professor	Non- Tenure Track	MS DNP PhD	Nurse Anesthesia Medical-Surgical Nursing Nursing	Rush University Rush University Rush University	CRNA	MS-Nurse Anesthesia	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Picot, Sandra J.	Associate Professor	Tenured	MSN PhD	Medical-Surgical Nursing Nursing Research	University of Virginia University of Maryland Baltimore		BSN -core; MS-core	100
Proulx, Joseph R.	Professor	Tenured	MS EdD	Nursing Administration Education	University of Pennsylvania Columbia University		MS-HSLM	100
Rawlett, Kristen	Clinical Instructor	Non- Tenure Track	MSN	Family Nurse Practitioner	University of South Carolina	CRNP - Family	MS FNP	100
Regan, Mary	Associate Professor	Tenured	MS PhD	Nursing Nursing	University of Minnesota University of Minnesota		MS- Informatics	100
Renn, Cynthia L.	Associate Professor	Tenured	MS PhD	Nursing Oral Craniofacial Biology	University of Maryland Baltimore University of Maryland Baltimore		MS - Adult Health; Research	100
Resnick, Barbara	Professor	Tenured	MS PhD	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore	CRNP - Geriatric	MS - AGNP	100
Riel, Rosemary	Clinical Instructor	Non- Tenure Track	MAA	Anthropology	University of Maryland College Park			100
Rietschel, Matthew	Assistant Professor	Non- Tenure Track	MS	Instructional Design/Technology	Towson State University		N/A	100
Rogers, Valerie	Assistant Professor	Non- Tenure Track	MS PhD	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore	CRNP - Pediatrics	MS - PNP	100
Ross, Alyson	Assistant Professor	Non- Tenure Track	MS PhD	Psychiatric Mental Health Clinical Specialist Nursing	Vanderbilt University University of Maryland Baltimore		BSN; CNL - Communicati ons	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Satyshur, Rosemarie D.	Assistant Professor	Non- Tenure Track	MSN DNSc	Nursing of the Developing Family Maternal Child Nursing/Maternal Infant Nursing	Catholic University of America Catholic University of America		BSN - Research; MS - Core	100
Schaivone, Kathryn A.	Clinical Instructor	Non- Tenure Track	MSN	Health Care Administration	University of Southern California		Teaching Institute	100
Scheu, Karen	Assistant Professor	Non- Tenure Track	MSN DNP	Family Nurse Practitioner Nursing	Columbia University University of Maryland Baltimore	CRNP - Family	MS - FNP	100
Scott, Katherine	Clinical Instructor	Non- Tenure Track	BSN MPH	Nursing Public Health	Johns Hopkins University Johns Hopkins University		BSN; CNL - CPH	75
Scrandis, Debra	Assistant Professor	Non- Tenure Track	MS PhD	Community Health Nursing Nursing	Boston University Barry University	CRNP - Family	MS - MHNP; FNP; PhD	100
Seckman, Charlotte	Assistant Professor	Non- Tenure Track	MSN PhD	Nursing Education Nursing	University of Pittsburgh University of Maryland Baltimore		MS - Informatics	100
Seger, Celeste	Clinical Instructor	Non- Tenure Track	MS	HSLM Executive Practice	University of Maryland Baltimore		BSN - Adult Health	100
Selby, Victoria	Clinical Instructor	Non- Tenure Track	MS	Family Psychiatric APN	University of Maryland Baltimore	CRNP - Psychiatric Mental Health	BSN electives - Addictions; BSN - Psych	100
Shelley, Rebecca	Assistant Professor	Non- Tenure Track	MS PhD	Community/Public Health Nursing Environmental Health Sciences	University of Maryland Baltimore Johns Hopkins University		BSN - Research; MS - CPH	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Sherwood, Suzanne	Assistant Professor	Non- Tenure Track	MS	Trauma/Critical Care Nurse Specialist	University of Maryland Baltimore		BSN - Adult Health	100
Shumate, Pamela	Clinical Instructor	Non- Tenure Track	MSN DNP	Adult Health	The Catholic University of America University of Maryland Baltimore		BSN - Health Assessment Critical Care	100
Solaiman, Anjana	Clinical Instructor	Non- Tenure Track	MS	Health Services Leadership and Management	University of Maryland Baltimore	RNC - OB	BSN - OB	100
Spencer, Michelle	Clinical Instructor	Non- Tenure Track	MS	Community/Public Health Nursing	University of Maryland Baltimore		BSN - CPH emphasis	65
Staggers, Nancy	Professor	Tenured	MS PhD	Nursing Administration Nursing Informatics	University of Maryland Baltimore University of Maryland Baltimore		MS - Informatics	100
Storr, Carla	Professor	Tenured	MPH ScD	Public Health Mental Hygiene	University of South Florida Johns Hopkins University		MS Core; PhD	100
Trinkoff, Alison	Professor	Tenured	MPH DSc	Maternal and Child Health Mental Hygiene	University of North Carolina at Chapel Hill Johns Hopkins University		MS - CPH; PhD	100
Trocky, Nina	Assistant Professor	Non- Tenure Track	MSN DNP	Community Health DNP	The Catholic University of America Waynesburg University	CRA, NEC	MS-CRM; BSN-Core	100
Twigg, Regina	Assistant Professor	Non- Tenure Track	MS DNP	Nursing Nursing	University of Maryland Baltimore University of Maryland Baltimore		BSN/CNL- Adult Health	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Ulicny, Mary Pat	Clinical Instructor	Non- Tenure Track	MS	Health Care Administration and Management HSLM Education	University of Maryland University College University of Maryland Baltimore		BSN - Adult Health	100
Valle, Mary	Assistant Professor	Non- Tenure Track	MS DNP	Adult Nurse Practitioner Nursing	University of Maryland Baltimore University of Maryland Baltimore	CRNP-Adult	BSN/CNL- Adult Health	100
Von Rueden, Kathryn	Associate Professor	Non- Tenure Track	MS	Nursing	University of Minnesota	CNS - BC, FCCM	MS - ACNP/CNS	100
Walsh, Barbara	Assistant Professor	Non- Tenure Track	MPH MS DNP	Public Health Community Health Nursing Nursing	Virginia Commonwealth University Virginia Commonwealth University Old Dominion University		BSN, CNL CPH	100
Waltz, Carolyn	Professor	Tenured	MS PhD	Public Health Research and Evaluation	University of Maryland Baltimore University of Delaware		MS - Science Research ANP Core	100
Ward, Christopher	Associate Professor	Tenured	MS PhD	Exercise Physiology Veterinary Biomedical Sciences	Virginia Polytechnic Institute and State University Virginia/Maryland Regional College of Veterinary Medicine		MS - Nurse Anesthesia, PhD	100
Wiegand, Debra L.	Associate Professor	Tenured	MSN MBE PhD	Advanced Medical - Surgical Nursing Bioethics Nursing	Wayne State University Univ of Pennsylvania Univ of Pennsylvania	CHPN, CCRN	MS-Adult Health; PhD; Research	100
Wilson, Kelley	Assistant Professor	Non- Tenure Track	MSN	Nursing Administration	Marymount University		BSN/CNL- Adult Health	100

Faculty Member	Rank	Tenure Status	Graduate Degrees	Major	School	Certifications	Teaching Assignment	%FTE
Windemuth, Brenda	Assistant Professor	Non- Tenure Track	MSN DNP	Family Nurse Practitioner Nursing	Wilmington University University of Maryland Baltimore	CRNP - Family	MS - AGNP	100
Wiseman, Rebecca	Associate Professor	Non- Tenure Track	MSN PhD	Adult Health and Illness Education Administration	University of Pennsylvania University of Maryland Baltimore		BSN - Adult Health	100
Wozenski, Susan M.	Assistant Professor	Non- Tenure Track	MPH JD	Epidemiology Law	University of Michigan University of Connecticut		MS - C/PH; MS Core	100
Wulf, Janet	Clinical Instructor	Non- Tenure Track	MS	Clinical Nurse Leader	University of Maryland Baltimore		BSN - Adult Health	100
Zimberg, Patricia	Assistant Professor	Non- Tenure Track	JD MS	Community/Public Health Nursing Law	University of Richmond University of Maryland Baltimore		BSN - C/PH; MS - CPH	100

Appendix IIIA-1

Comparison of Revised (Fall 2014 Implementation) and Current BSN Plans of Study

	2014 Curriculum	Total	2003 Curriculum	Total
	First Semester	16		
NURS 310	Professional Role of the Registered Nurse	3	NURS 325/405	2/3*
NURS 314	Physiologic and Pharmacologic Considerations for Health Promotion	4	NURS 315	5
NURS 317	Fundamentals of Nursing Care in the Context of Older Adults	3	NURS 304/331	4/6*
NURS 316	Research and Evidenced-Based Practice	3	NURS 320	3
NURS 319	Health Assessment	3	NURS 333	3
	Second Semester	15		
NURS 324	Pathopharmacology in Adults	3	NURS 315	See above *
NURS 327	Medical-Surgical Nursing in the Adult Population	7	NURS 330	7
NURS 329	Psychiatric Mental Health Nursing	5	NURS 402	5
	Third Semester	15		
NURS 411	Infant, Child, and Adolescent Nursing	5	NURS 308	4
NURS 417	Maternity, Newborn, and Women's Health Nursing	5	NURS 407	5
NURS 414	Complex Nursing Care of Patients with Co-Morbid Conditions	3	New course	
NURS 410	Health Care Delivery System and Informatics	2	NURS 405/425	3/3
	Fourth Semester	15		
NURS 421	Public Health: Population-Focused Nursing Care	5	NURS 403	5
NURS 429	Leadership and Clinical Practicum	7	NURS 425/487	6
NURS 418	Nursing Elective	3	NURS 418	3
	Total Credits	61		
	General Education and Prerequisite Courses	59		
	Total Credits for the BSN Option	120		

BSN Curriculum for Students Enrolled Before Fall 2014

First Semester	Course	Title	Credits
	NURS 304	Introduction to Professional Nursing Practice	4
	NURS 315	Pathopharmacology	5
	NURS 320	Science and Research for Nursing Practice	3
	NURS 333	Health Assessment	3
		Total	15
econd Semester	Course	Title	Credits
	NURS 325	Context of Health Care Delivery I	2
	NURS 330	Adult Health Nursing	7
	NURS 331	Gerontological Nursing	3
	NURS 405	Informatics and Technology	3
		Total	15
hird Semester	Course	Title	
	NURS 407	S 407 Nursing Care of the Childbearing Family	
	NURS 308	Nursing Care of Infants/Children: A Family Perspective	4
	NURS 402	Psychiatric/Mental Health Nursing	5
	NURS 418	Directive Elective (if not previously completed)	3
		Total	17
	Fourth Semester	Title	Credits
	NURS 403	Community Health Nursing	5
	NURS 425	Organizational Leadership and Management	3
	NURS 487	Clinical Emphasis Practicum and Seminar	6
		Total	14
	Total Credits	S	61
	General Edu	cation & Prerequisite Courses	59
	Total Credits	s for BSN Option	120

Appendix IIIA-2

Comparison of Revised (Fall 2014 Implementation) and Current RN to BSN Plans of Study

2014 Curriculum	Credits	2003 Curriculum	Credits
NURS 450 - RN to BSN Transition: Implications for Practice, Policy, and	3	NURS 325 Context of Health Delivery I	2
the Profession			
NURS 454 - Pathophysiologic Implications to Patient Assessment	5	NURS 333 Health Assessment	3
content covered In NURS 450 and NURS 454		NURS 331 Gerontological Nursing	3
NURS 452 - Nursing Research and Evidence Based Care for the	3	NURS 320 Science and Research for Nursing	3
Registered Nurse		Practice	
NURS 460 - Health Informatics for the Registered Nurse	3	NURS 405 Informatics and Technology	3
NURS 467 - Public Health Nursing Essentials for the Registered Nurse	5	NURS 403 Community Health Nursing	5
NURS 462 - Nursing Leadership and Management for the Registered	3	NURS 425 Organizational Leadership and	3
Nurse		Management	
NURS 418 Elective (3)	9	NURS 418 Elective (3)	9
Total Program of Study Credits	31		31
General Education & Prerequisite Courses	59		_
Credits Awarded for Valid Nursing License	30		
Total Credits for RN to BSN Option	120		

Appendix IIIA-3 Comparison of Revised (Fall 2014 Implementation) and Current CNL Plans of Study (Example: Fall Admission)

2014 Curriculum	Credits	2005 Curriculum	Credits
First Semester (Fall)	15	First Semester (Fall)	18
NURS 501 Pathopharmacology	5	NURS 501 Pathopharmacology	5
NURS 503 Health Assessment	3	NURS 503 Health Assessment	3
NURS 505 Introduction to Professional Nursing Practice	4	NURS 505 Introduction to Professional Nursing Practice	4
NURS 507 Introduction to Clinical Nursing Leadership	3	NURS 507 Intro to Nursing and CNL Role	3
		NURS 622 Systems: Populations	3
		NURS 625 Gerontology Nursing (Winter)	3
Second Semester	14	Second Semester (Spring)	18
NURS 514 Adult Health Nursing	6	NURS 514 Adult Health Nursing	6
NURS 790 Application of Science for EBP	3	NURS 511 Psych Mental Health Nursing	5
NURS 795 Biostatistics for EBP	3	NURS 701 Research	4
NURS 625 Gerontology Nursing	2	NURS 736 Technical Solutions: Knowledge Generation	3
Summer	10	Summer	9
NURS 509 Pediatric Nursing	5	NURS 509 Pediatric Nursing	4
NURS 517 Maternal Child Nursing	5	NURS 517 Maternal Child Nursing	5
Third Semester	15	Third Semester (Fall)	16
NURS 736 Technical Solutions: Knowledge Generation	3	NURS 508 Community Health	5
NURS 780 Population Health & Promotion	3	NURS 523 CNL Practicum	8
NURS 508 Community/ Public Health Nursing	4	NURS 525 CNL Leadership	3
NURS 511 Psychiatric Mental Health Nursing	5		
Fourth Semester (Spring)	11		
NURS 525 CNL Practicum	8		<u> </u>
NURS 782 Organization and Systems Leadership	3		
Total Credits	65	Total Credits	64

Note: Plan administratively approved; course titles subject to change.

Appendix IIIA-4

Comparison of Revised (Fall 2014 Implementation) and Current RN to MS Plans of Study

2014 Curriculum	Credits	2003 Curriculum	Credits
BSN Curric	ulum		
NURS 450: RN to BSN Transition: Implications for Practice, Policy and the Profession	3	NURS 331: Gerontological Nursing	3
NURS 452 - Nursing Research and Evidence Based Care for the Registered Nurse	3	NURS 333: Health Assessment	3
NURS 454 - Pathophysiologic Implications to Patient Assessment	5	NURS 405: Informatics and Technology	3
NURS 460 - Health Informatics for the Registered Nurse	3	NURS 320: Science and Research for Nursing Practice OR NURS 418: Directed Elective	3
NURS 467 - Public Health Nursing Essentials for the Registered Nurse	5	NURS 403: Community Health Nursing	5
NRSG 780: Health Promotion and Population Health	3	NURS 418: Directed Electives (2)	6
NRSG 782: Health Systems & Health Policy: Leadership and Quality Improvement	3	NURS 622: Systems and Population in Health Care	3
NURS 418 Elective (2)	6	NURS 659: Organizational and Professional Dimensions of Advanced Nursing Practice	3
		NURS 701: Research for Advanced Nursing Practice	4
Total Credits (BSN Portion of Degree)	31	Total Credits (BSN Portion of Degree)	33

2014 Curriculum	Credits	2003 Curriculum	Credits
MASTERS Cu	rriculum		
NRSG 790: Application of Science for Evidence-Based Practice	3	NURS 690: Managerial Health Finance	3
NRSG 795: Biostatistics for Evidence-based Practice	3	NURS 691: Organizational Theories: Application to Health Service Management	3
NURS 690: Managerial Health Finance	3	NURS 692: Administration of Nursing and Health Care Services OR NURS XXX: Directed Elective	3
NURS 691: Organizational Theories: Application to Health Service Management	3	NURS 736: Technology Solutions for Generating Knowledge in Health Care	3
NURS 692: Administration of Nursing and Health Care Services	3	NURS XXX: Directed Electives (3) OR NURS 787: Theoretical Foundations of Teaching and Learning; NURS 791: Instructional Strategies and Assessment of Learning; NURS 792: Practicum in Teaching in Nursing and Health Professions	9
NURS 736: Technology Solutions for Generating Knowledge in Health Care	3	NURS XXX: Directed Elective	4
NURS XXX: Directed Electives (3) OR NURS 787: Theoretical Foundations of Teaching and Learning; NURS 791: Instructional Strategies and Assessment of Learning; NURS 792: Practicum in Teaching in Nursing and Health Professions	9	NURS 695: Practicum in Health Services, Leadership, and Management	5
NURS 695: Practicum in Health Services, Leadership, and Management	5		
TOTAL CREDITS	32	TOTAL CREDITS	30
TOTAL PROGRAM CREDITS	63	TOTAL PROGRAM CREDITS	63

Analysis of Congruence of BSN Program Outcomes with AACN Baccalaureate Essentials

- 1. Combine theoretical knowledge from the sciences, humanities, and nursing as a foundation to professional nursing practice that focuses on health promotion and prevention of disease for individuals, families, communities, and populations. (Essentials* 1 and 7)
- 2. Use the nursing process to manage care for individuals, families, communities, and populations integrating physical, psychological, social, cultural, spiritual, and environmental considerations. (Essentials 7 and 9)
- 3. Integrate competencies in leadership, quality improvement, and patient safety to improve health and promote interdisciplinary care. (Essential 2)
- 4. Use the research process through translation of evidence-based findings to advance professional nursing and the delivery of health care (Essential 3)
- 5. Incorporate information management and patient care technology in the delivery of quality patient centered care. (Essential 4)
- 6. Integrate knowledge of health care policy from social, economic, political, legislative, and professional perspectives to influence the delivery of care to individuals, families, communities, and populations. (Essential 5)
- 7. Employ interprofessional communication and collaboration to ensure safe, quality care across the lifespan. (Essential 6)
- 8. Use principles of ethics, legal responsibility, and accountability to guide professional nursing practice across the lifespan and across the health care continuum. (Essentials 8 and 9)
- 9. Accept personal accountability for lifelong learning, professional growth, and commitment to the advancement of the profession. (Essential 8)

^{*} The Essentials of Baccalaureate Education for Professional Nursing Practice (AACN, 2008)

Appendix IIIB-2

Analysis of Congruence of Traditional BSN and RN-BSN Courses with Baccalaureate Essentials

Traditional BSN Courses (First Year)		NURS 314	NURS 316	NURS 317	NURS 319	NURS 324	NURS 327	NURS 329
I. Liberal Education for Baccalaureate Generalist Nursing Practice	Х	Х		Х	Х	Х	Х	Х
II. Basic Organizational and Systems Leadership for Quality Care and Patient Safety		Х	Х	Х			Х	Х
III. Scholarship for Evidence-Based Practice	Х		Х					
IV. Information Management and Application of Patient Care Technology								
V. Health Care Policy, Finance, and Regulatory Environments	Х							
VI. Interprofessional Communication and Collaboration for Improving Patient Health Outcomes	Х	Х		Х	Х		Х	Х
VII. Clinical Prevention and Population Health		Х				Х	Х	
VIII. Professionalism and Professional Values	Х	Х				Х	Х	
IX. Baccalaureate Generalist Nursing Practice	Х	Х		Х	Х	Х	Х	Х

Traditional BSN Courses (Second Year)	NURS 410	NURS 411	NURS 414	NURS 417	NURS 421	NURS 429
I. Liberal Education for Baccalaureate Generalist Nursing Practice		Х	Х	Х	Х	Х
II. Basic Organizational and Systems Leadership for Quality Care and Patient Safety	Х	Х	Х	Х	Х	Х
III. Scholarship for Evidence-Based Practice						Х
IV. Information Management and Application of Patient Care Technology	Х	Х	Х	Х	Х	Х
V. Health Care Policy, Finance, and Regulatory Environments	Х					Х
VI. Interprofessional Communication and Collaboration for Improving Patient Health Outcomes	Х	Х	Х	Х	Х	Х
VII. Clinical Prevention and Population Health		Х	Х	Х	Х	Х
VIII. Professionalism and Professional Values	Х	Х	Х	Х	Х	Х
IX. Baccalaureate Generalist Nursing Practice	Х	Х	Х	Х	Х	Х

RN-BSN Courses		NURS 452	NURS 454	NURS 460	NURS 462	NURS 467
I. Liberal Education for Baccalaureate Generalist Nursing Practice	Х	Х		Х	Х	Х
II. Basic Organizational and Systems Leadership for Quality Care and Patient Safety	Х			Х	Х	Х
III. Scholarship for Evidence-Based Practice		Х				
IV. Information Management and Application of Patient Care Technology				Х	Х	
V. Health Care Policy, Finance, and Regulatory Environments	Х	Х			Х	
VI. Interprofessional Communication and Collaboration for Improving Patient Health Outcomes	Х		Х	Х		Х
VII. Clinical Prevention and Population Health			Х			Х
VIII. Professionalism and Professional Values	Х				Х	
IX. Baccalaureate Generalist Nursing Practice	Х		Х			

Analysis of Congruence of MS Core Courses with Master's Essentials

Master's Essentials	NRSG 790	NRSG 795	NRSG 780	NRSG 782
Essential I: Background for Practice from Sciences and Humanities				7.0-
 Integrate nursing and related sciences into the delivery of advanced nursing care to diverse populations. 				
 Incorporate current and emerging genetic/genomic evidence in providing advanced nursing care to individuals, families, and communities while accounting for patient values and clinical judgment. 				
3. Design nursing care for a clinical or community-focused population based on biopsychosocial, public health, nursing, and organizational sciences.			Х	
4. Apply ethical analysis and clinical reasoning to assess, intervene, and evaluate advanced nursing care delivery.				
Synthesize evidence for practice to determine appropriate application of interventions across diverse populations.	Х		Х	
Use quality processes and improvement science to evaluate care and ensure patient safety for individuals and communities.	Х			Х
7. Integrate organizational science and informatics to make changes in the care environment to improve health outcomes.				х
8. Analyze nursing history to expand thinking and provide a sense of professional heritage and identity.				
Essential II: Organizational and Systems Leadership	•			
 Apply leadership skills and decision making in the provision of culturally responsive, high-quality nursing care, health care team coordination, and the oversight and accountability for care delivery and outcomes. 	×			x
2. Assume a leadership role in effectively implementing patient safety and quality improvement initiatives within the context of the interprofessional team using effective communication				
(scholarly writing, speaking, and group interaction) skills.	Х			Х
3. Develop an understanding of how health care delivery systems are organized and financed (and how this affects patient care) and identify the economic, legal, and political factors that				.,
influence health care.Demonstrate the ability to use complexity science and systems theory in the design, delivery, and evaluation of health care.	X			Х
 Apply business and economic principles and practices, including budgeting, cost/benefit analysis, and marketing, to develop a business plan. 				х
6. Design and implement systems change strategies that improve the care environment.				
7. Participate in the design and implementation of new models of care delivery and coordination.				
Essential III: Quality Improvement and Safety				
1. Analyze information about quality initiatives recognizing the contributions of individuals and		Х		Х

Master's Essentials	NRSG 790	NRSG 795	NRSG 780	NRSG 782
interprofessional health care teams to improve health outcomes across the continuum of care.				
2. Implement evidence-based plans based on trend analysis and quantify the impact on quality and				
safety.		Х		
3. Analyze information and design systems to sustain improvements and promote transparency using				
high reliability and just culture principles.				
4. Compare and contrast several appropriate quality improvement models.				Х
5. Promote a professional environment that includes accountability and high-level communication				
skills when involved in peer review, advocacy for patients and families, reporting of errors, and				
professional writing.				
6. Contribute to the integration of health care services within systems to affect safety and quality of				
care to improve patient outcomes and reduce fragmentation of care.				Х
7. Direct quality improvement methods to promote culturally responsive, safe, timely, effective,				
efficient, equitable, and patient-centered care.				
8. Lead quality improvement initiatives that integrate socio-cultural factors affecting the delivery of				
nursing and healthcare services.				
Essential IV: Translating and Integrating Scholarship into Practice	•	•	•	
1. Integrate theory, evidence, clinical judgment, research, and interprofessional perspectives using				
translational processes to improve practice and associated health outcomes for patient				
aggregates.	х			
2. Advocate for the ethical conduct of research and translational scholarship (with particular				
attention to the protection of the patient as a research participant).	Х			
3. Articulate to a variety of audiences the evidence base for practice decisions, including the				
credibility of sources of information and the relevance to the practice problem confronted.	Х	Х	Х	
4. Participate, leading when appropriate, in collaborative teams to improve care outcomes and				
support policy changes through knowledge generation, knowledge dissemination, and planning and				
evaluating knowledge implementation.	Х			
5. Apply practice guidelines to improve practice and the care environment.	Х		Х	
6. Perform rigorous critique of evidence derived from databases to generate meaningful evidence for				
nursing practice.	Х			
Essential V: Informatics and Health Care Technologies	•	•	•	
1. Analyze current and emerging technologies to support safe practice environments, and to				
optimize patient safety, cost-effectiveness, and health outcomes.				Х
2. Evaluate outcome data using current communication technologies, information systems, and				
statistical principles to develop strategies to reduce risks and improve health outcomes.		Х		
3. Promote policies that incorporate ethical principles and standards for the use of health and				
information technologies.				Х
4. Provide oversight and guidance in the integration of technologies to document patient care and				
improve patient outcomes.				
5. Use information and communication technologies, resources, and principles of learning to teach				
patients and others.				

Master's Essentials	NRSG 790	NRSG 795	NRSG 780	NRSG 782
6. Use current and emerging technologies in the care environment to support lifelong learning for self and others.				
Essential VI: Health Policy and Advocacy				
 Analyze how policies influence the structure and financing of health care, practice, and health outcomes. 				х
2. Participate in the development and implementation of institutional, local, and state and federal policy.				х
3. Examine the effect of legal and regulatory processes on nursing practice, health care delivery, and outcomes.				х
4. Interpret research, bringing the nursing perspective, for policy makers and stakeholders.5. Advocate for policies that improve the health of the public and the profession of nursing.		Х		Х
Essential VII: Interprofessional Collaboration for Improving Patient and Population Health Outcome	S			
 Advocate for the value and role of the professional nurse as member and leader of interprofessional health care teams. 				
2. Understand other health professions' scopes of practice to maximize contributions within the health care team.		х		
3. Employ collaborative strategies in the design, coordination, and evaluation of patient-centered care.				
4. Use effective communication strategies to develop, participate, and lead interprofessional teams and partnerships.				
5. Mentor and coach new and experienced nurses and other members of the health care team.				
6. Functions as an effective group leader or member based on an in-depth understanding of team dynamics and group processes.				
Essential VIII: Clinical Prevention and Population Health for Improving Health		•		
1. Synthesize broad ecological, global, and social determinants of health; principles of genetics and genomics; and epidemiologic data to design and deliver evidence-based, culturally relevant clinical prevention interventions and strategies.			Х	
2. Evaluate the effectiveness of clinical prevention interventions that affect individual and population-based health outcomes using health information technology and data sources.			Х	
3. Design patient-centered and culturally responsive strategies in the delivery of clinical prevention and health promotion interventions and/or services to individuals, families, communities, and				
aggregates/clinical populations.			Х	
4. Advance equitable and efficient prevention services, and promote effective population-based health policy through the application of nursing science and other scientific concepts.			Х	
 Integrate clinical prevention and population health concepts in the development of culturally relevant and linguistically appropriate health education, communication strategies, and 				
interventions.			Х	
Essential IX: Master's-Level Nursing Practice	1	1		ı
Conduct a comprehensive and systematic assessment as a foundation for decision-making.				
2. Apply the best available evidence from nursing and other sciences as the foundation for practice.				12/

Master's Essentials	NRSG 790	NRSG 795	NRSG 780	NRSG 782
3. Advocate for patients, families, caregivers, communities, and members of the health care team.				
4. Use information and communication technologies to advance patient education, enhance				
accessibility of care, analyze practice patterns, and improve health care outcomes, including nurse sensitive outcomes.				
5. Use leadership skills to teach, coach, and mentor other members of the health care team.				
6. Use epidemiological, social, and environmental data in drawing inferences regarding the health status of patient populations and interventions to promote and preserve health and healthy lifestyles.		x	x	
7. Use knowledge of illness and disease management to provide evidence-based care to populations, perform risk assessments, and design plans or programs of care.			X	
8. Incorporate core scientific and ethical principles in identifying potential and actual ethical issues arising from practice, including the use of technologies, and in assisting patients and other health care providers to address such issues.				
9. Apply advanced knowledge of the effects of global environmental, individual, and population characteristics to the design, implementation, and evaluation of care.			Х	
10. Employ knowledge and skills in economics, business principles, and systems in the design, delivery, and evaluation of care.				
11. Apply theories and evidence-based knowledge in leading, as appropriate, the health care team to design, coordinate, and evaluate the delivery of care.				
12. Apply learning, and teaching principles to the design, implementation, and evaluation of health education programs for individuals or groups in a variety of settings.			Х	
13. Establish therapeutic relationships to negotiate patient-centered, culturally appropriate, and evidence-based goals and modalities of care.				
14. Design strategies that promote lifelong learning of self and peers and that incorporate professional nursing standards and accountability for practice.				
15. Integrate an evolving personal philosophy of nursing and health care into one's nursing practice.				

Analysis of Congruence of MS Program Outcomes with AACN Master's Essentials

- 1. Incorporate scientific inquiry and theoretical concepts into efforts to improve the care to individuals and communities. (Essentials* 1, 3, 4, 5, 7, 9)
- 2. Lead evidence-based and interprofessional approaches for the design and delivery of comprehensive, culturally competent care to individuals/families, communities, and populations. (Essentials 2, 3, 4, 5, 6, 7, 9)
- 3. Participate in the design, implementation, and evaluation of health care systems to foster safety and excellence in health care delivery. (Essentials 1, 5, 6, 7, 8, 9)
- 4. Engage in ethically sound, culturally sensitive, and evidenced-based practice to promote the health of individuals and communities. (Essentials 1, 2, 3, 4, 6, 7, 8, 9)
- 5. Commit to lifelong learning for self and promote lifelong learning to consumers. (Essentials 2, 7, 9)
- 6. Practice advanced nursing roles in collaborative relationships across disciplines and in partnership with communities, i.e., nursing education, nursing administration, nursing informatics, advanced clinical practice, and clinical nursing leadership. (Essentials 2, 3, 4, 7, 8, 9)

^{*} The Essentials of Master's Education in Nursing (AACN, 2011)

Analysis of Congruence of CNL Courses with AACN Baccalaureate and Master's Essentials

Crosswalk of CNL Courses (2005 Curriculum) with Baccalaureate Essentials

CNL Courses	NURS 501	NURS 503	NURS 505	NURS 507	NURS 508	NURS 509	NURS 511	NURS 514	NURS 517	NURS 523	NURS 622	NURS 525	NURS 625	NURS 701	NURS 736
Essential I. Liberal Education for															
Baccalaureate Generalist Nursing	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Practice															
Essential II. Basic Organizational and															
Systems Leadership for				Х						Х	Х	Х			
Quality Care and Patient Safety															
Essential III. Scholarship for Evidence	.,		v	.,	v	.,	v	v	.,	v		v		.,	
Based Practice	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Essential IV. Information Management															
and Application of Patient Care		Х	Х		Х	Х	Х	Х	Х	Х		Х		Х	Х
Technology															
Essential V. Health Care Policy, Finance,															
and Regulatory Environments				Х	Х	Х	Х	Х	Х	Х	Х		Х		
Essential VI. Interprofessional															
Communication and Collaboration for		Х	Х	х	Х	х	Х	х	х	х		х	Х		х
Improving Patient Health Outcomes															
Essential VII. Clinical Prevention and															
Population Health					Х	Х	Х	Х	Х	Х	Х				
Essential VIII. Professionalism and															
Professional Values				Х	Х	Х	Х	Х	Х	Х		Х			
Essential IX. Baccalaureate Generalist		.,	.,		.,	.,	.,	.,	.,	.,					
Nursing Practice		Х	Х		Х	Х	Х	Х	Х	Х					

Crosswalk of CNL Courses (2014 Curriculum) with Baccalaureate Essentials

CNL Courses	NURS 501	NURS 503	NURS 505	NURS 507	NURS 508	NURS 509	NURS 511	NURS 514	NURS 517	NURS 523	NURS 625	NURS 736
Essential I. Liberal Education for Baccalaureate Generalist Nursing Practice	Х	Х	х	Х	Х	Х	Х	Х	Х	Х	Х	х
Essential II. Basic Organizational and Systems Leadership for Quality Care and Patient Safety				х								
Essential III. Scholarship for Evidence Based Practice	х	х	х	х	Х	Х	Х	Х	Х	Х	Х	Х
Essential IV. Information Management and Application of Patient Care Technology			Х		Х	Х	Х	Х	Х	Х		Х
Essential V. Health Care Policy, Finance, and Regulatory Environments				х			х			Х		х
Essential VI. Interprofessional Communication and Collaboration for Improving Patient Health Outcomes			Х	Х	Х	Х	Х	Х	Х	Х	Х	х
Essential VII. Clinical Prevention and Population Health					Х	Х	Х	Х	Х	Х		
Essential VIII. Professionalism and Professional Values			Х	Х	Х	Х	Х	Х	Х	Х		
Essential IX. Baccalaureate Generalist Nursing Practice			Х		Х	Х	Х	Х	Х	Х		

Crosswalk of CNL Courses (2005 Curriculum) with Master's Essentials

CNL Courses	NURS 501	NURS 503	NURS 505	NURS 507	NURS 508	NURS 509	NURS 511	NURS 514	NURS 517	NURS 523	NURS 625	NURS 736
Essential I. Background for Practice	301	303	303	307	300	307	311	317	317	323	023	730
from Sciences and Humanities	х	х	x	х	х	х	х	х	х	x	х	х
Essential II. Organizational and												
Systems Leadership			х	х	Х	Х	х	х	Х	х	х	
Essential III. Quality Improvement												
and Safety	Х	х	х	Х	Х	Х	х	Х	Х	Х	х	Х
Essential IV. Translating and												
Integrating Scholarship into Practice	Χ	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Essential V. Informatics and Health												
Care Technologies	Х	Х	Х	Х	Χ	Х	Х	Х	Χ	Х	Х	Х
Essential VI. Health Policy and												
Advocacy			Х	Х	Х	Х	Х	Х	Х	Х	Х	
Essential VII. Interprofessional												
Collaboration for Improving Patient												
and Population Health Outcomes		Х	Х	Х	Х	Х	Х	Χ	Х	Х	Х	Х
Essential VIII. Clinical Prevention and												
Population Health for Improving												
Health			Х	Х	Χ	Х	Х	Х	Х	Х	Х	
Essential IX. MS-Level Nursing												
Practice	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х

Congruence of CNL Courses (2014) with Master's Essentials

CNL Courses	NURS 501	NURS 503	NURS 505	NURS 507	NURS 508	NURS 509	NURS 511	NURS 514	NURS 517	NURS 523	NURS 625	NURS 736
Essential I. Background for Practice												
from Sciences and Humanities	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Essential II. Organizational and												
Systems Leadership			Х	Х	Х	Х	Х	Х	Х	Х	Х	
Essential III. Quality Improvement												
and Safety	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Essential IV. Translating and												
Integrating Scholarship into Practice	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	х
Essential V. Informatics and Health												
Care Technologies	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Essential VI. Health Policy and												
Advocacy			Х	Х	Х	Х	Х	Х	Х	Х	Х	
Essential VII. Interprofessional												
Collaboration for Improving Patient												
and Population Health Outcomes		Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х
Essential VIII. Clinical Prevention and												
Population Health for Improving												
Health			Х	Х	Х	Х	Х	Х	Х	Х	Х	
Essential IX. Master's-Level Nursing												
Practice	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х

Appendix IIIB-6

Analysis of Congruence of RN-MS Courses with Baccalaureate and Master's Essentials

Baccalaureate Essentials with RN-MS Courses	NURS 450	NURS 452	NURS 454	NURS 460	NURS 467
Essential I. Liberal Education for Baccalaureate Generalist Nursing Practice	Х	Х		Х	Х
Essential II. Basic Organizational and Systems Leadership for Quality Care and Patient Safety	Х			Х	Х
Essential III. Scholarship for Evidence-Based Practice		Х			
Essential IV. Information Management and Application of Patient Care Technology				Х	
Essential V. Health Care Policy, Finance, and Regulatory Environments	Х	Х			
Essential VI. Interprofessional Communication and Collaboration for Improving Patient Health Outcomes	Х		Х	Х	Х
Essential VII. Clinical Prevention and Population Health			Х		Х
Essential VIII. Professionalism and Professional Values	Х				
Essential IX. Baccalaureate Generalist Nursing Practice	Х		Х		

Master's Essentials with RN-MS Courses	NURS 690	NURS 691	NURS 692	NURS 695
Essential I. Background for Practice from Sciences and Humanities				
1. Integrate nursing and related sciences into the delivery of advanced nursing care to diverse populations.		х	х	х
2. Incorporate current and emerging genetic/genomic evidence in providing advanced nursing care to individuals, families, and communities while accounting for patient values and clinical judgment.				
3. Design nursing care for a clinical or community-focused population based on biopsychosocial, public health, nursing, and organizational sciences.			х	х
4. Apply ethical analysis and clinical reasoning to assess, intervene, and evaluate advanced nursing care delivery.			Х	х
5. Synthesize evidence for practice to determine appropriate application of interventions across diverse populations.			х	х
6. Use quality processes and improvement science to evaluate care and ensure patient safety for individuals and communities.			х	_
7. Integrate organizational science and informatics to make changes in the care environment to improve health outcomes.		х	х	х
8. Analyze nursing history to expand thinking and provide a sense of professional heritage and		Х		

Master's Essentials with RN-MS Courses	NURS 690	NURS 691	NURS 692	NURS 695
identity.				
Essential II. Organizational and Systems Leadership				
1. Apply leadership skills and decision making in the provision of culturally responsive, high-quality nursing care, health care team coordination, and the oversight and accountability for care delivery and outcomes.	х	х	х	х
2. Assume a leadership role in effectively implementing patient safety and quality improvement initiatives within the context of the interprofessional team using effective communication (scholarly writing, speaking, and group interaction) skills.	Х		х	х
3. Develop an understanding of how health care delivery systems are organized and financed (and how this affects patient care) and identify the economic, legal, and political factors that influence health care.	Х	х	х	Х
4. Demonstrate the ability to use complexity science and systems theory in the design, delivery, and evaluation of health care.			х	Х
5. Apply business and economic principles and practices, including budgeting, cost/benefit analysis, and marketing, to develop a business plan.			х	Х
6. Design and implement systems change strategies that improve the care environment.			Х	Х
7. Participate in the design and implementation of new models of care delivery and coordination.				Х
Essential III. Quality Improvement and Safety				
1. Analyze information about quality initiatives recognizing the contributions of individuals and interprofessional health care teams to improve health outcomes across the continuum of care.	Х	Х	Х	
2. Implement evidence-based plans based on trend analysis and quantify the impact on quality and safety.			х	х
3. Analyze information and design systems to sustain improvements and promote transparency using high reliability and just culture principles.			Х	
4. Compare and contrast several appropriate quality improvement models.			Х	
5. Promote a professional environment that includes accountability and high-level communication skills when involved in peer review, advocacy for patients and families, reporting of errors, and professional writing.				Х
6. Contribute to the integration of health care services within systems to affect safety and quality of care to improve patient outcomes and reduce fragmentation of care.			Х	х
7. Direct quality improvement methods to promote culturally responsive, safe, timely, effective, efficient, equitable, and patient-centered care.			Х	
8. Lead quality improvement initiatives that integrate socio-cultural factors affecting the delivery of nursing and health care services.			Х	
Essential IV. Translating and Integrating Scholarship into Practice				
1. Integrate theory, evidence, clinical judgment, research, and interprofessional perspectives using translational processes to improve practice and associated health outcomes for patient			х	Х

Master's Essentials with RN-MS Courses	NURS 690	NURS 691	NURS 692	NURS 695
aggregates.				
2. Advocate for the ethical conduct of research and translational scholarship (with particular				
attention to the protection of the patient as a research participant).				
3. Articulate to a variety of audiences the evidence base for practice decisions, including the				.,
credibility of sources of information and the relevance to the practice problem confronted.				Х
4. Participate, leading when appropriate, in collaborative teams to improve care outcomes and				
support policy changes through knowledge generation, knowledge dissemination, and planning			Х	Х
and evaluating knowledge implementation.				
5. Apply practice guidelines to improve practice and the care environment.				Х
6. Perform rigorous critique of evidence derived from databases to generate meaningful evidence	Х	.,	.,	.,
for nursing practice.	^	Х	Х	Х
Essential V. Informatics and Health Care Technologies				
1. Analyze current and emerging technologies to support safe practice environments, and to			.,	.,
optimize patient safety, cost-effectiveness, and health outcomes.			Х	Х
2. Evaluate outcome data using current communication technologies, information systems, and				
statistical principles to develop strategies to reduce risks and improve health outcomes.				
3. Promote policies that incorporate ethical principles and standards for the use of health and				.,
information technologies.				Х
4. Provide oversight and guidance in the integration of technologies to document patient care and				
improve patient outcomes.				
5. Use information and communication technologies, resources, and principles of learning to teach				
patients and others.				
6. Use current and emerging technologies in the care environment to support lifelong learning for				
self and others.				
Essential VI. Health Policy and Advocacy	•	•	•	
1. Analyze how policies influence the structure and financing of health care, practice, and health		.,	.,	
outcomes.		Х	Х	
2. Participate in the development and implementation of institutional, local, and state and federal				.,
policy.				Х
3. Examine the effect of legal and regulatory processes on nursing practice, health care delivery,	.,	.,	.,	.,
and outcomes.	Х	Х	Х	Х
4. Interpret research, bringing the nursing perspective, for policy makers and stakeholders.				Х
5. Advocate for policies that improve the health of the public and the profession of nursing.				Х
Essential VII. Interprofessional Collaboration for Improving Patient and Population Health Outcom	es			
Advocate for the value and role of the professional nurse as member and leader of				
interprofessional health care teams.				Х
2. Understand other health professions' scopes of practice to maximize contributions within the	Х	Х	Х	Х

Master's Essentials with RN-MS Courses	NURS 690	NURS 691	NURS 692	NURS 695
health care team.				
3. Employ collaborative strategies in the design, coordination, and evaluation of patient-centered care.				
4. Use effective communication strategies to develop, participate, and lead interprofessional teams and partnerships.	х	х	х	х
5. Mentor and coach new and experienced nurses and other members of the health care team.				
6. Functions as an effective group leader or member based on an in-depth understanding of team dynamics and group processes.				Х
Essential VIII. Clinical Prevention and Population Health for Improving Health				
1. Synthesize broad ecological, global and social determinants of health; principles of genetics and genomics; and epidemiologic data to design and deliver evidence based, culturally relevant clinical prevention interventions and strategies.				
2. Evaluate the effectiveness of clinical prevention interventions that affect individual and population-based health outcomes using health information technology and data sources.				х
3. Design patient-centered and culturally responsive strategies in the delivery of clinical prevention and health promotion interventions and/or services to individuals, families, communities, and aggregates/clinical populations.			Х	х
4. Advance equitable and efficient prevention services, and promote effective population-based health policy through the application of nursing science & other scientific concepts.			х	
5. Integrate clinical prevention and population health concepts in the development of culturally relevant and linguistically appropriate health education, communication strategies, and interventions.				
Essential IX. Master's-Level Nursing Practice	1	1		ı
1. Conduct a comprehensive and systematic assessment as a foundation for decision making.	Х	Х	Х	Х
2. Apply the best available evidence from nursing and other sciences as the foundation for practice.				Х
3. Advocate for patients, families, caregivers, communities, and members of the health care team.				Х
4. Use information and communication technologies to advance patient education, enhance				
accessibility of care, analyze practice patterns, and improve health care outcomes, including nurse sensitive outcomes.				х
5. Use leadership skills to teach, coach, and mentor other members of the health care team.				Х
6. Use epidemiological, social, and environmental data in drawing inferences regarding the health status of patient populations and interventions to promote and preserve health and healthy lifestyles.	х			х
7. Use knowledge of illness and disease management to provide evidence-based care to populations, perform risk assessments, and design plans or programs of care.				
8. Incorporate core scientific and ethical principles in identifying potential and actual ethical issues arising from practice, including the use of technologies, and in assisting patients and other				

Master's Essentials with RN-MS Courses	NURS 690	NURS 691	NURS 692	NURS 695
health care providers to address such issues.				
9. Apply advanced knowledge of the effects of global environmental, individual and population characteristics to the design, implementation, and evaluation of care.				
10. Employ knowledge and skills in economics, business principles, and systems in the design, delivery, and evaluation of care.	х	х	Х	х
11. Apply theories and evidence-based knowledge in leading, as appropriate, the health care team to design, coordinate, and evaluate the delivery of care.	х	х	х	х
12. Apply learning, and teaching principles to the design, implementation, and evaluation of health education programs for individuals or groups in a variety of settings.			х	
13. Establish therapeutic relationships to negotiate patient-centered, culturally appropriate, evidence-based goals and modalities of care.			х	
14. Design strategies that promote lifelong learning of self and peers and that incorporate professional nursing standards and accountability for practice.				
15. Integrate an evolving personal philosophy of nursing and health care into one's nursing practice.	Х	Х	Х	Х

Appendix IIIB-7

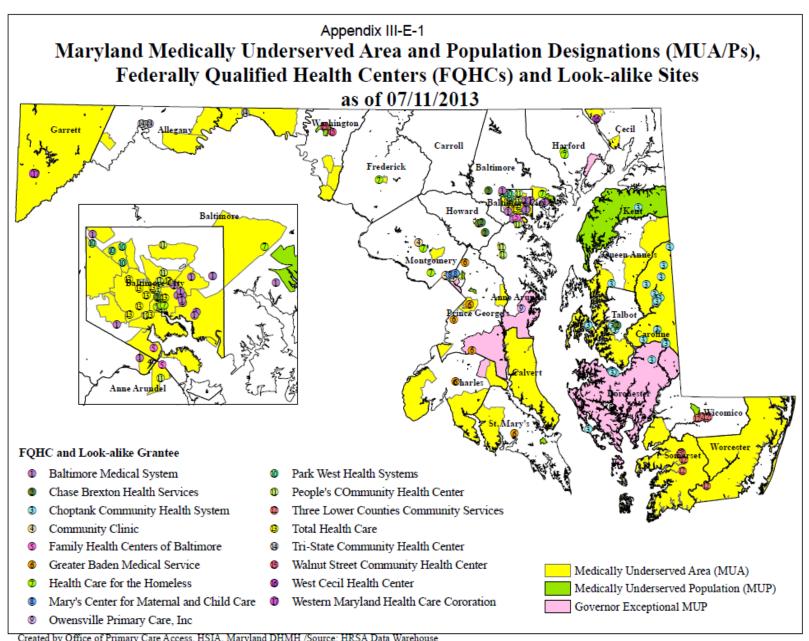
Analysis of Congruence of DNP Courses and AACN Essentials of Doctoral Education for Advanced Nursing Practice

AACN Do	octoral Essentials	NRSG 780	NRSG 782	NRSG 790	NRSG 795	NDNP 804	NDNP 807- 808	NDNP 814- 817	NDNP 811- 813
Essentia	al I. Scientific Underpinnings for Practice							ı	ı
psyci	grate nursing science with knowledge from ethics, the biophysical, hosocial, analytical, and organizational sciences as the basis for the highest of nursing practice.			х		х		Х	Х
• 0 • 0 8	science-based theories and concepts to: determine the nature and significance of health and health care delivery behanomena describe the actions and advanced strategies to enhance, alleviate, and ameliorate health and health care delivery phenomena as appropriate, and evaluate outcomes	х		х		х		х	х
	elop and evaluate new practice approaches based on nursing theories and ries from other disciplines.	Х		х		х			Х
Improve	al II. Organizational and Systems Leadership for Quality ment and Systems Thinking								
need	elop and evaluate care delivery approaches that meet current and future its of patient populations based on scientific findings in nursing and other cal sciences, as well as organizational, political, and economic sciences.		х	х				x	x
with a. L b. E c. E d. A i e. E	re accountability for quality of health care and patient safety for populations whom they work. Use advanced communication skills/processes to lead quality improvement and patient safety initiatives in health care systems. Employ principles of business, finance, economics, and health policy to develop and implement effective plans for practice-level and/or system-wide practice initiatives that will improve the quality of care delivery. Develop and/or monitor budgets for practice initiatives. Analyze the cost-effectiveness of practice initiatives accounting for risk and mprovement of health care outcomes. Demonstrate sensitivity to diverse organizational cultures and populations, including patients and providers.		х					х	х
	elop and/or evaluate effective strategies for managing the ethical dilemmas rent in patient care, the health care organization, and research.		х					Х	

AACN Doctoral Essentials	NRSG 780	NRSG 782	NRSG 790	NRSG 795	NDNP 804	NDNP 807-	NDNP 814-	NDNP 811-
						808	817	813
Essential III. Clinical Scholarship and Analytical Methods for Evidence-Based Practice								
1. Use analytic methods to critically appraise existing literature and other evidence			х	х	х			х
to determine and implement the best evidence for practice.	Х							
 Design and implement processes to evaluate outcomes of practice, practice patterns, and systems of care within a practice setting, health care organization, or community against national benchmarks to determine variances in practice outcomes and population trends. 	х		Х	Х			x	х
3. Design, direct, and evaluate quality improvement methodologies to promote safe, timely, effective, efficient, equitable, and patient-centered care.			Х	х			х	х
4. Apply relevant findings to develop practice guidelines and improve practice and the practice environment.			Х	х			Х	Х
 Use information technology and research methods appropriately to: collect appropriate and accurate data to generate evidence for nursing practice inform and guide the design of databases that generate meaningful evidence for nursing practice analyze data from practice design evidence-based interventions predict and analyze outcomes examine patterns of behavior and outcomes identify gaps in evidence for practice Function as a practice specialist/consultant in collaborative knowledge-generating 			X	х				x
research. 7. Disseminate findings from evidence-based practice and research to improve health			Х					Х
care outcomes			Х					Х
Essential IV. Information Systems/Technology and Patient Care Technology for the Improvement and Transformation of Health Care								
1. Design, select, use, and evaluate programs that evaluate and monitor outcomes of care, care systems, and quality improvement including consumer use of health care information systems.		х			х	х		х
2. Analyze and communicate critical elements necessary to the selection, use and evaluation of health care information systems and patient care technology.		Х				Х		Х
3. Demonstrate the conceptual ability and technical skills to develop and execute an evaluation plan involving data extraction from practice information systems and databases.						х		х
4. Provide leadership in the evaluation and resolution of ethical and legal issues		Х				Х		Х

AACN Doctoral Essentials	NRSG 780	NRSG 782	NRSG 790	NRSG 795	NDNP 804	NDNP 807-	NDNP 814-	NDNP 811-
						808	817	813
within health care systems relating to the use of information, information								
technology, communication networks, and patient care technology.								<u> </u>
5. Evaluate consumer health information sources for accuracy, timeliness, and						х		
appropriateness.								
Essential V. Health Care Policy for Advocacy in Health Care		,	,		,	T	T	
1. Critically analyze health policy proposals, health policies, and related issues from the perspective of consumers, nursing, other health professions, and other stakeholders in policy and public forums.	х	х	х				х	х
2. Demonstrate leadership in the development and implementation of institutional, local, state, federal, and/or international health policy.		Х					Х	х
3. Influence policymakers through active participation on committees, boards, or task forces at the institutional, local, state, regional, national, and/or international levels to improve health care delivery and outcomes.		х					Х	х
4. Educate others, including policymakers at all levels, regarding nursing, health policy, and patient care outcomes.		Х					Х	х
5. Advocate for the nursing profession within the policy and health care communities.		Х					х	х
6. Develop, evaluate, and provide leadership for health care policy that shapes health care financing, regulation, and delivery.		х					х	х
7. Advocate for social justice, equity, and ethical policies within all health care arenas.	х						х	х
Essential VI. Interprofessional Collaboration for Improving	- L	l.	l.	I	l.	I	I	
Patient and Population Health Outcomes								
1. Employ effective communication and collaborative skills in the development and implementation of practice models, peer review, practice guidelines, health policy, standards of care, and/or other scholarly products.							Х	х
Lead interprofessional teams in the analysis of complex practice and organizational issues.							Х	х
3. Employ consultative and leadership skills with intraprofessional and interprofessional teams to create change in health care and complex health care delivery systems.							Х	х
Essential VII. Clinical Prevention and Population Health for Improving the Nation's Health		•	•		•		1	
 Analyze epidemiological, biostatistical, environmental, and other appropriate scientific data related to individual, aggregate, and population health. 	Х		Х	Х	Х			х
2. Synthesize concepts, including psychosocial dimensions and cultural diversity, related to clinical prevention and population health in developing, implementing,	х		х					

AACN	Doctoral Essentials	NRSG 780	NRSG 782	NRSG 790	NRSG 795	NDNP 804	NDNP 807- 808	NDNP 814- 817	NDNP 811- 813
ar	nd evaluating interventions to address health promotion/disease prevention								
ef	forts, improve health status/access patterns, and/or address gaps in care of								
in	dividuals, aggregates, or populations.								
3. Ev	valuate care delivery models and/or strategies using concepts related to								
CC	mmunity, environmental and occupational health, and cultural and	V							Х
so	cioeconomic dimensions of health.	X							
Essen	tial VIII. Advanced Nursing Practice								
	onduct a comprehensive and systematic assessment of health and illness								
pa	arameters in complex situations, incorporating diverse and culturally sensitive								
ap	pproaches.								
2. De	esign, implement, and evaluate therapeutic interventions based on nursing				Practicum				
SC	ience and other sciences.								
3. De	evelop and sustain therapeutic relationships and partnerships with patients								
(ir	ndividual, family or group) and other professionals to facilitate optimal care and								
pa	atient outcomes.								
4. De	emonstrate advanced levels of clinical judgment, systems thinking, and								
ac	countability in designing, delivering, and evaluating evidence-based care to			Х				Х	Х
in	nprove patient outcomes.								
5. Gt	uide, mentor, and support other nurses to achieve excellence in nursing								
pr	ractice.					г	racticu	ım	
6. Ec	ducate and guide individuals and groups through complex health and situational				Practicum		1111		
	ansitions.								
7. Us	se conceptual and analytical skills in evaluating the links among practice,			v		v		V	V
	ganizational, population, fiscal, and policy issues.			Х		Х		Х	Х
	I DNP graduates, prepared as APNs, must be prepared to sit for national	•	•	•					
specialty APN certification.									



Appendix IIIG-1



NURS 487 Student Evaluation of Preceptor and Site

	Clinical/Practicum site:Preceptor:					
•	Year:					
•	Year: Semester:FallSpringSummer					
the stat sugg	ections: The assessment of the practicum site experience is a critical ecurriculum. Please indicate the extent to which you agree or disagree ements (1=Strongly Disagree and 5=Strongly Agree). Please feel free gestions in the space provided at the bottom of the page.	with t	he foll	owing	•	ove
	clinical/practicum site Offered a range of learning opportunities.	1	2	3	4	5
1.		•			-	-
2.	Provided a supportive learning environment	1	2	3	4	5
3.	Provided effective role models.	1	2	3	4	5
4.	Was consistent in meeting the course objectives	1	2	3	4	5
5.	Provided a variety of interpersonal and/or technical opportunities for professional growth.	1	2	3	4	5
The	preceptor					
6.	Provided clear and concise communication.	1	2	3	4	5
7.	Created a positive learning environment.	1	2	3	4	5
8.	Demonstrated knowledge of course/specialty content.	1	2	3	4	5
9.	Gave constructive feedback on performance.	1	2	3	4	5
10.	Used clinical/ practice environment for planned and unplanned learning experiences.	1	2	3	4	5
1 2 3 4	What other learning experiences were available? (check all that apple in-service education programs in Special testing, procedures, or laboratory experiences in Team meetings, conferences, or rounds in Administrative or management meetings in Other:	oly)				
	Overall, how would you rate the experience at this site? (check onlar 1. Excellent. Would not hesitate to recommend this site for another state. Good. Would recommend for another student. 3. Fair. Site and experiences need further development. 4. Poor. Site and experiences are not adequately developed.					
13.	What suggestions would you give to help students be better prepared t	or this	experi	ence?		
14. <i>F</i>	Additional comments:					

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Appendix IIIG-2



NURS 487 Site Visit Form

Student:	Hours completed:	
Date and time of visit:	Type of visit: Onsite Phone	
Faculty performing visit:	Site/Unit	
Nurse Manager	Primary Preceptor	
Secondary Preceptor (if applica	ble)	
Feedback (Preceptor)		
Types of Clinical Experiences:		
Student Progress toward learn	ing objectives:	
Surpassing Acceptable	Needs work	
Student's Feedback:		
Instructor Feedback:		
Joint Goals for remainder of p	racticum:	



Appendix IIIG-3

Instruction Page

University of Maryland School of Nursing Doctor of Nursing Practice Program (DNP) Clinical Evaluations

Checkl	ist:
	(STEP 1) Clinical Placement Form approved prior to practicum/scholarly project experience. (STEP 2) Mutually agree with student and preceptor student's course objectives, requirements & evaluation. (STEP 3) Distribute student, preceptor, and practicum experience evaluation at the beginning of practicum/Scholarly project experience. (STEP 4) Collect the student, preceptor, and practicum experience evaluation at the end of the practicum/Scholarly project experience.
STUDE	(STEP 1) Complete all objectives & requirements for practicum/Scholarly project experience. (STEP 2) *Complete preceptor and practicum experience evaluation. (STEP 3) *Complete summary report (see below).
	Y/PRECEPTOR (STEP 1)Review and support student's course objectives, requirements, and evaluation of practicum experience prior to beginning of practicum experience. (STEP 2) Submit Preceptor's Evaluation of Student's Performance at the end of practicum experience to UMSON supervising faculty.

To Student:

Prepare a typed **Summary Report** to be submitted with the practicum evaluation form. The report should include:

- 1. Description of activities performed during placement, noting any deviations from the practicum learning agreement.
- 2. How well did the practicum experience integrate what you learned in your formal DNP course work?
- 3. What did you gain from the experience, identifying problems if they occurred?
- 4. Extent to which your educational objectives were achieved, including evidence of outcomes and/or deliverables. (These are identified in the student's Independent Study contract or course syllabus.)
- 5. Provide record of practicum hours completed using the DNP Practicum Hours Log (S:\Doctoral\DNP\DNP Program Folder\DNP Course Schedules & Degree Audit tools\DNP Practicum Hours Log)

*IMPORTANT NOTICE: Evaluation & Summary report required for course completion

DNP Practicum Experience Student's Evaluation of Practicum & Preceptor

Preceptor:	Student Name:								
Semester:	Evaluation Date:								
Year:									
Site/Agency:	Faculty:								
SECTION I. Practicu	SECTION I - Practicum Experience Evaluation								
	iii Experience i	-valuation							
My practicum experience		r							
Criteria			RATING	1000					
Contributed to the development of my specific DNP		Yes	□ No	□ N/A					
2. Provided me with the opportunity to meet my learn		Yes	□ No	□ N/A					
3. Provided the opportunity to use skills obtained in DI 4. Added new information and/or skills needed as a DN		Yes	☐ No	□ N/A □ N/A					
5. Challenged me to work at my highest level.	NP.	Yes Yes	□ No	□ N/A					
6. Served as a valuable learning experience in advance	nd nursing	Yes	□ No	□ N/A					
practice.	eu nursing	П тез		□ N/A					
7. The organization provided an adequate orientation environment.	and safe working	Yes N	О						
8. I would recommend this organization to others for a	future								
practicum.		Yes N	0						
SECTION II - Eva	luation of Prec	eptor							
My preceptor									
Criteria			RATING						
Provided an adequate orientation to the unit.		☐ Yes	No	□ N/A					
Met with me periodically to discuss progress toward objectives.	s learning	Yes	□ No	□ N/A					
Provided constructive feedback.		☐Yes	□No	□ N/A					
4. Provided sufficient number of learning experiences course objectives.	appropriate to	Yes	☐ No	□ N/A					
5. Was easily accessible.		☐ Yes	П No	□ N/A					
6. Allocated sufficient time for consultation.		Yes	□No	□ N/A					
7. Role-modeled professional practice and behaviors.		☐ Yes	□No	□ N/A					
Encouraged discussion of clinical and operational ac differing viewpoints and questions.	ctivities,	Yes	☐ No	□ N/A					
Encouraged self-direction in practicum.		☐ Yes	□No	□ N/A					
10. Enabled me to achieve my learning objectives		Yes	□ No	□ N/A					
11. Initiated communication relevant to my practicum	that he/she	Yes	□ No	□ N/A					
considered of interest to me. 12. Was knowledgeable in his/her area of responsibility	<i> </i>	Yes	☐ No	□ N/A					
		1							
13. I would recommend my preceptor for future studen	it practicums	│	0						
Comments:		<u>, — </u>							
Student's Signature:Date://									
Return completed form to:	ı		1						
UMSON Faculty Name:		elephone/Ext	.:						
and an analysis of the second		mail address:							
UMSON Faculty	-								
Address:									
FACULTY EVALUATION of SITE (for UMSON faculty us	se only):								
I would recommend this organization for a future pract	icum	☐ Yes [□No						

DNP Practicum Experience Preceptor's Evaluation of Student's Performance

Semester:	Year:	:	
Student's Name:	Preceptor's	Name/Title:	
Agency:	Faculty:		
Please evaluate if the student met the f	ollowing criteria du	uring the practicum:	
The student		RATING	
1. Achieved practicum experience object		Yes No N	I/A
2. Completed work assignment(s) in agree		Yes No N	I/A
3. Was knowledgeable of the special proj	ects assigned.	Yes No N	I/A
4. Worked independently.		Yes No N	I/A
5. Followed-through on assignments.		Yes No N	I/A
6. Exercised initiative.		Yes No N	I/A
7. Accepted direction and/or feedback.		Yes No N	I/A
8. Worked effectively within a group.			I/A
9. Was well prepared.			I/A
10. Demonstrated leadership behaviors.			I/A
11. Communicated effectively.			I/A
12. Related to and worked well with exter	rnal organizations		I/A
13. Brought appropriate skills to the projection			I/A
14. Brought appropriate skins to the project			I/A
15. Brought academic perspective to our of			I/A
17. Would you recommend that UMSON DI practicum experience?		udent with your agency for a	
Comments:			
Evaluator's Signature:		Date://	
Return completed form to:			
UMSON Faculty Name:		Telephone/Fax:	
UMSON Faculty Address:			
Email address:			

Appendix IVA-1

Course Evaluation Questionnaire

University of Maryland School of Nursing Course Evaluation Questionnaire This survey helps assess and improve the quality of our courses and faculty. Please complete the course identifying information below. We encourage written comments and suggestions at the end of this form. Semester Section Instructor's Last Name Year @@ 00 O Winter 00000 99 O Spring ®®®®®®®®®®® 0000000000 (D(D) 00 0000000 (D) (D) O Summer 90 00000000 0000000 99 66 0000000000 O Fall 00000000 00 (D)(B) 0000000000 00000 Please record the number 000000 Instructions ®®®®®®®®®®® 00000 representing your response by 0000 filling in the appropriate oval at the **即伊伊伊** INCORRECT 0000000000000 0000 right of each statement MARKS 8000000000000 600000000000 700000000000 ® ® ® ® Ø Ø @ @ 9999 000000 No. 2 Pencil 00000 only. (3) (3) (3) (3) യയയയയയയയയയ (2) (2) (2) (2) In this course: 0 0 0 1 (3) 1 1. Content flowed logically from objectives. (3) (E) 2. The amount of work for credit earned was about right. 0 Œ 0 (4) 3. Textbook, readings and other instructional materials contributed to my 1 (3) 00 (1) (I) 00 learning. 1 1 0 (d) (3) 00 4. Assignments were consistent with course objectives. 1 0 (2) 0 (3) 5. Materials were accessible. (3) (E) (3) (4) (1) (25) 6. Materials helped meet course objectives. (6) D (D) (3) (D) (3) 7. Evaluation measured objectives appropriately. 1 (2) (3) (1) (6) 3 8. Assignments/examinations reflected course content. 1 9. Technology used in the course enhanced my learning. 0 (2) (3) (3) (B) (3) (B) 0 (2) (3) (4) 10. Feedback provided on assignments was useful. (3) (30) (1) 11. I learned useful information. This instructor: 0 (D) 12. Was knowledgeable about course content. 1 m (2) (3) (I) 13. Used effective teaching strategies to meet objectives. 14. Demonstrated ability to clearly convey complex material, using examples 00 00 00 (6) 1 and illustrations. (6) (E) (2) 00 3 15. Was adequately prepared. PLEASE TURN OVER \$ C 1 1 | E 0 E Mark Plettex® EM-260026-19 ID SCIANTIFON CORPORATION 2008 ALL DIGHTS RESERVED.

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		Sharange O.	Dispure			onse:	New Appendix to the Party of th
Tł	is instructor: (continued)	1	4	Neutro	Appear of the	18,	A.
16	Presented information in a logical flow.	0	0	0	-W	6	0
	Provided constructive feedback throughout the course.	Ф	0	(3)	(E)	(5)	(E)
18	Encouraged discussion and questions.	Œ	0	Œ	0	(E)	0
19	Acknowledged various points of view.	Ф	0	0	(1)	(I)	©
	Applied consistent standards in evaluating work.	①	①	1	(1)	©	®
21.	Treated students with respect.	0	0	1	(D)	00	(D)
All	r this technology enhanced course: of these items may not be applicable to every course. If one or more not applicable to this one, simply mark "6" (not applicable);	Stownsky	Dispure,			onse:	Ner Application
12.	My level of technical expertise with computers and the internet at the start of the course was sufficient.	0	0	0	00	0	0
23.	Hardware and software requirements were adequate to complete the course.	0	0	(D)	(D)	(3)	Œ
24.	Course navigation was easily executed.	0	Œ	Œ)	(D)	0	(D)
5.	Readings, multimedia, and discussion questions worked together to promote efficient and effective learning.	0	(Z)	CD)	Œ	0	①
6.	I knew whom to contact when I had technical questions.	(D)	2	(3)	(1)	3	1
7.	I received prompt response to my technical questions.	0	@	0	(1)	0	1
8.	I was adequately prepared to use the instructional technology required in this course.	Θ	(2)	®	①	@	Œ
9.	The examination process was easily executed.	Œ	(D)	(3)	(3)	(3)	(b)
0.	Submission of materials to instructor was easy.	0	@	0	a	0	•
31.	What did you like <u>most</u> about this course?	_					
12.	What did you like <u>least</u> about this course?						
33.	What could be done to improve this course?						

Appendix IVA-2

Program Assessment Questionnaire

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	Ξ	U	NIVERSITY OF MARYLAND SCHOOL O					STEAMO, 2PH ICT MARKS	COMMECT MARK
ŀ	Ē		PROGRAM ASSESSMENT QUESTION For Graduated:	O Dec O May	Cumu (Estima remem	tte if	re GP	A: an't	
	_	Tvr	e of degree program:	-) rag					
	=	O	BSN Traditional ORN to MS MS/CNL O	PhD	00				
	=		1410 0014	DNP		speci			
		00000	Adult Primary Care Nurse Practitioner Advanced Practice Pediatric Nursing Clinical Nurse Leader Clinical Research Management Community/Public Health Nursing: Erwironmental Emphasis	itioner 0	Nurse-N Oncolog Psychiat	flidwif y rio-M	ery ental h	Health Nursing & Emergen	ng cy Nursing
	Ξ	Α	PROGRAM UTILITY AND EFFICACY			No.	1		23
			what degree did your program:		V	1	4	7	1
	=		help you acquire necessary nursing skills?		0	2	3	①	©
	=	2.	provide overall intellectual growth?		Θ	@	3	(1)	ூ
	=	3.	enhance your personal growth?		①	@	@	(4)	(3)
	=	4.	provide help toward achieving your career goals?		1	2	1	®	©
	Ξ	5.	provide integration of courses and other learning experiences i meaningful whole?	nto a	Φ	@	3	①	•
	=	6.	require you to use the skills you had prior to entry?		0	2	3	①	1
	=	7.	prepare you for a position appropriate to the level of education	?	Φ	@	1	④	⑤
	=	8.	encourage collegial behavior among you and your peers?		1	2	0	®	(3)
		9.	enhance your commitment to professional nursing?		①	@	①	①	(3)
		10.	provide role models in nursing practice (including direct practic indirect practice such as education or administration or health development)?	ice and policy	Œ	0	00	®	3
	=	11.	provide role models in scholarly conduct?		①	2	①	®	3
	=		prepare you to assume responsibility for self assessment and co	ontinuing ·					
	=		professional development?		1	2	0	(D)	(3)
	Ξ	13.	provide you access to clinical agencies with suitable nursing re	ole models?	0	(2)	1	(1)	(1)
	Ξ	B	CURRICULUM OPTIONS AND INDIVIDUALIZATION						
	Ξ		nat is your level of satisfaction with:		(1)	Œ	①	3	③
	Ξ		alternatives in meeting course objectives?		•	0	0	3	3
	=		alternatives in meeting program objectives?		0	@ @	0	œ	(D)
	=		academic advising?		0	@	(D)	0	(D)
	=		course scheduling?		0	®			
	=		course sequencing?		(D)	Œ	0	@	(3)
			the degree your former experiences were taken into account in planning?	curriculum	0	Œ	00	(3)	•
	=		the degree your special learning needs were met?		0	(3)	3	@	3
	=	21.	amount of input you had or could have had into your program	3	Φ	@	(3)	(4)	(I)
F	Ξ	C	TIME EFFICIENCY AND STUDENT DEMANDS						
	=		what degree were you satisfied that there was: no unnecessary duplication of clinical experiences?		Œ	@	3	@	(D)
	Ξ		no unnecessary duplication of theoretical content?		0	(D)	ത	(3)	(b)
	_	23	Mark Rober® EM. 268998-146	0				2008 ALL RIGH	

			1		3000
		8	8	1 11	
TIME EFFICIENCY AND STUDENT DEMANDS (continued) o what degree were you satisfied that there was:		1	A STATE OF THE STA	J	23
4. an overall emphasis on scientific basis for nursing practices?	Œ	(2)	3	(B)	(3)
5. a well articulated curriculum?	①	@	0	(E)	(5)
6. manageability of demands?	0	(E)	3	①	(B)
7. adequate time for learning required content?	①	(2)	(3)	④	(D)
adequate presentation and application of the conceptual framework in School of Nursing course?	①	②	3	(a)	3
FACULTY STUDENT RELATIONSHIPS ow satisfied were you with faculty:					
9. competence in theory presentations?	(D)	2	1	(4)	3
0. clinical competence?	①	@	1	(3)	•
1. concern for you as an individual?	0	2	①	①	•
2. concern for your overall education?	Θ	2	1	①	©
3. availability (during office hours or by appointment)?	①	2	3	Œ	©
4. sensitivity to your needs?	Œ	(Z)	ത	(B)	©
LEARNING RESOURCES what degree were the following satisfactory:					
5. depth of clinical (or laboratory) experiences?	Œ	②	ത	((3)
6. variety of clinical experiences?	Œ	(Z)	(3)	(4)	©
7. variety of courses available to you?	0	@	0	(©
8. depth of courses available to you?	0	@	00	@	6
9. financial assistance available to you?	Ф	0	3	((B)
0. classrooms?	0	@	0	(
1. conference rooms?	0	(B)	0	(I)	© ©
2. support services?	0	@		(1)	
3. library holdings (books, journals, etc.)?			3		(B)
4. library hours?	(I)	@ @	(3)	(II)	(B)
5. library physical facilities?	0	0	00	(II)	(I)
6. library staff?	0	@	(3)	(I) (II)	(B)
7. computer laboratory instructions?	0	0	(2)	(I)	
8. computer laboratory hours?	0	(B)	(2)		(8)
9. computer laboratory hardware?			(D)	®	0
0. computer laboratory software?	0	@	(D)	(B)	(B)
1. currency of materials in the media center?	Ф	@	3	(3)	3
	0	@	(3)	(3)	(D)
2. materials produced by the media center?	Θ	@	(D)	(II)	(3)
3. working condition of media equipment?	Θ	2	3	④	3
4. adequacy of School of Nursing physical facilities? OVERALL IMPRESSIONS OF THE PROGRAM	•	(D)	(3)	(B)	(3)
5. Overall, how well satisfied are you with your program?	Œ	(E)	(3)	(3)	3
. Would you recommend the program to others?					30

Appendix IVA-3

University of Maryland School of Nursing

Dashboard

Area	Measure	Responsible:
Operation	1. Revenue	Assistant Dean,
*Semi-Annual	a. State Funding	Admin. Services
(July 1 & January 1)	b. Tuition & Fees	
	2. Expenses	
	a. Faculty Salary	
	b. Staff Salary	
	c. Operation Expense	
	3. Budget Variance	
	4. External Funding	
	a. Research	
	b. Practice	
	c. Education	
	5. Foundation Revenue (Cash Received by the Foundation)	
	6. Staff	
	a. Total Budgeted FTE Filled Staff Lines	
	b. Total Budgeted FTE Open Staff Vacancy	
	7. Faculty	
	a. Total Budgeted FTE Filled Faculty Lines	
	b. Total Budgeted FTE Open Faculty Vacancy	
	8. Adjunct Faculty (Not FTE Faculty)	
	a. Total Number of Adjunct Faculty	
	b. Total Number of Open Adjunct Faculty	
Research	9. Grant Submitted	Associate Dean,
*Semi-Annual	a. Number of External Grants Submitted (non-NIH Grants)	Research
(July 1 & January 1)	b. Number of Training Grants Submitted	
	c. Number of NIH Grant Submitted	
Academic	10. Enrollment (Number and %/total)	Assistant Dean,
Performance	a. BSN	Student and
*Semi-Annual	b. RN-BSN	Academic
(July 1 & January 1)	c. RN-MS	Services
	d. MS-CNL	
	e. MS-Non-CNL	
	f. Post-BSN to DNP	
	g. Post-MS to DNP with Specialty	
	h. Post-MS to DNP	
	i. PhD	
	j. Post-BSN Certificate	
	k. Post-MS Certificate	
	I. Course Work Only	
	11. Completion Rate (Number and %/total)	
	a. BSN	
	b. RN-BSN	
	c. RN-MS	
	d. MS-CNL	

Area	Measure	Responsible:
	e. MS-Non-CNL	
	f. Post-BSN to DNP	
	g. Post-MS to DNP with Specialty	
	h. Post-MS to DNP	
	i. PhD	
	j. Post-BSN Certificate	
	k. Post-MS Certificate	
	12. Course Evaluation (on a 5-point scale)	Director of
	a. BSN	Evaluation
	b. RN-BSN	
	c. MS-CNL	
	d. MS-Non-CNL	
	e. DNP	
	f. PhD	
	13. Faculty Evaluation (on a 5-point scale)	
	a. BSN	
	b. RN-BSN	
	c. MS-CNL	
	d. MS-Non-CNL	
	e. DNP	
	f. PhD	
	14. NCLEX Pass Rate (Annually)	
	a. 1st time pass rate: BSN	
	b. 1st time pass rate: CNL	
	15. Certification Exam Pass Rate (Annually)	
	a. CNL:	
	b. Acute Care NP/CNS ANCC: AACN:	
	c. AGNP Primary Care ANCC: AANP:	
	d. CRNA:	
	e. FNP ANCC: AANP:	
	f. PNP Acute Care	
	g. PNP Primary Care	
	h. Psych/MH NP:	
	16. Employment Rate (Annually)	
	a. BSN	
	b. CNL	

Appendix IVH-1

Program Assessment Tool

	Quality Measures						
1.	Curriculum						
		Sources	Programmatic data and comments				
	a. Evidence of	Curriculum					
	content update and	committee					
	review	minutes					
	b. Last time program	Program minutes					
	reviewed/	1 rogram minates					
	approved by	Advisory Board					
	Curriculum	Minutes					
	Committee						
	- Foldon - Abot						
	c. Evidence that latest science						
	included in courses						
	included in courses						
	d. Logical sequencing						
	of courses						
2.	Program	A 111 11					
	a. Alignment with National Standards	Accreditation Reports					
	National Standards	Reports					
	b. Certifications	ANA Scope of					
	1) Are graduates	Practice					
	eligible to set for						
	exams?	ANA Standards of					
	2) What is the pass	Practice					
	rate for graduates taking the exams?	CCNE Specialty					
	taking the exams:	National					
	c. Course Evaluations	Standards					
	(provide aggregate of						
	past 3 years)	Certification					
		Requirements					
		Certification pass					
		rates					
		CEQ/FEQ					
3.	Students						
	a. Retention of						
	Students						
	b. Stipends/						
	Scholarships						
	Available						
	c. Mentoring						
	Opportunities						
	Available						

4.	Faculty				
4.	a. Faculty Practice				
	Drafacional Carrias				
	Professional Service				
	Contracts (PSA)				
	b. Publications,				
	Research, and				
	Grants (please see				
	Faculty				
	appendices)				
	c. Expertise in				
	Specialty				
5.	Interdisciplinary				
	Activities				
	a. Teaching	Include UMB			
	a. readining	campus and Non	_		
	b. Research		-		
	D. Research	UMB campus			
	- Donati	activities			
	c. Practice				
6.	Admissions and				
	Progressions				
	a. Faculty				
	Involvement in:				
	1). Timely				
	responses to				
	inquiries r/t				
	admissions				
	Recruitment				
	b. Review of				
	students to insure				
	progression				
7.	Alignment with SON				
٠.	Strategic Plan				
	Strategic Flair	LIMCON Ctrotogic			
		UMSON Strategic	,		
		Plan 2012-2017			
8.	Additional				
	Information				
	a. Professional				
	membership and				
	organizations				
	o. garnzations				
	b. Positions of				
	leadership.			<u> </u>	
			rke	t Trends	
1.	Inquiries per Semester				
	a. Number of inquiries	by website			
				fice of Student	
	b. Number of inquiries to the program Affairs, Program				
	Director, Faculty				
	c. Number of applications applied and				
	reviewed	applica alia			
	TEVIEWEU				
	d Nivesbow of coultratt	, mo ooostaal			
	d. Number of application	ons accepted			

	e. Number of students actually		
2	enrolled		
2.	Enrollment Trends	Office of Student	
	a. Number of part-time studentsb. Number of full-time students	Office of Student Affairs, Program Director, Faculty	
	c. Average length in the program		
	d. Number In-State		
	e. Number Out of State		
	f. Graduation Rates		
3.	Workforce Projections		
	Future employment opportunities for	NLN, AACN, Workforce	
	graduates of your program	Capacity for State of Maryland	
4.	Employment Opportunities		
	a. Local		
	b. Regional	UMSON Employer Survey	
	c. State	Alumni Survey	
5.	Societal Trends	,	
	a. Prospective (Anticipated workforce		
	needs in short term and long term)	Environmental	
		Scanning, assessment	
	b. Uniqueness (new demographic	of trends in healthcare	
	trends, opportunities for new areas of		
	practice, filling an unique niche)		
6.	Sustainability	LIMOON CL. 1. P.	
	Integration with the Strategic Plan	UMSON Strategic Plan	
7.	Special Faculty		
	a. Sufficient faculty for your specialty		
		Faculty, workload	
	b. Recruitment Plan	assignments	
	c. Retention Plan		
8.	Additional information pertinent to market trends		
	market trongs		
	CIA	OT ANALYSIS	
1.	Strengths of the Program	OT ANALTSIS	
1.	of the Frogram		
2.	Weaknesses of the Program		
•	0		
3.	Opportunities		
4.	Threats to Program		
	3		
		•	