

# School of Nursing GRADUATE NURSING PROGRAM

Preceptor Orientation Manual

2023-2024

# **Table of Contents**

MSN Program Faculty/Staff Directory	.3
School of Nursing Philosophy	.4
CSU SON Graduate Program Mission	.4
MSN Program Outcomes	. 5
Clinical Requirements	.6
Guidelines for MSN Clinical: Preceptorship Courses Student Responsibilities Preceptor Responsibilities Faculty Responsibilities	9 10
Program of Studies	12
Letter of Acknowledgement for Preceptor	14
MSN Nursing Educator Clinical Evaluation & Nursing Direct Care	-16
MSN Nursing Informatics Clinical Evaluation Tool	.17
MSN Nursing Leadership Clinical Evaluation Tool	. 18

# Columbus State University College of Education and Health Professions (COEHP) MSN Program Faculty and Staff

Director, School of Nursing	Office Phone	Email Address
Tamara Condrey, DNP, RN, CNS, CNE, Professor, Director	706-507-8568	condrey_tamara@columbusstate.edu
Assistant Director of Graduate Programs		
Aimee Vael, DNP, FNP-BC, Professor	706-507-8543	vael_aimee@columbusstate.edu
FNP Program Coordinator		
Gwendolyn Miller, DNP, FNP-BC, Associate Professor & FNP Program Coordinator	706-507-8577	miller_gwendolyn@columbusstate.edu
MSN Program Coordinator		
Deryus Tillman, DNP, FNP_BC Associate Professor & MSN Program Coordinator	706-565-1486	tillman_deryus@columbusstate.edu
Graduate Nursing Faculty		
Chandler Padgett, DNP, FNP_BC Assistant Professor	706-507-8562	Padgett_chandler@columbusstate.edu
Cheryl Smith, EdD, FNP, RN Professor		smith_cheryl6@columbusstate.edu
Sherika Derico, EdD, MSN, RN, CMS-RN, CCM Part-time Faculty		derico_sherika@columbusstate.edu
Sarah Gravel DNP, MPH, APRN, NP-C Assistant Professor/ Part-time Faculty	706-507-8586	gravel_sarah@columbusstate.edu
Marguerite Lawrence, DNP, FNP-BC Professor/ Part-time Faculty	706-507-8573	lawrence_marguerite@columbusstate.edu
School of Nursing Graduate Staff	Office Phone	Email Address

School of Nursing Graduate Staff	Office Phone	Email Address
Dorline Nelson PT Grad. Student Services Specialist		nelson_dorline@columbusstate.edu
Jessica Bauer Graduate Clinical Placement	706-507-8588	bauer_jessica@columbusstate.edu
Coordinator		
Stephanie Adams Student Services Coordinator	706-507-8579	MSNFNP@columbusstate.edu

### **Columbus State University School of Nursing**

#### **Philosophy/Organizing Framework**

The philosophy/organizing framework and learning outcomes of the graduate nursing program are consistent with the vision and mission of Columbus State University, emphasizing academic excellence through learner centered teaching, evidence based practice, creative inquiry, and student engagement. Professional success is promoted through lifelong learning, leadership, collaborative partnerships and service.

#### Columbus State University School of Nursing Graduate Nursing Program Mission

The mission of the Columbus State University's Graduate Nursing Programs is to prepare safe and competent professional nurses, who in collaboration with others, provide or facilitate high quality patient-centered care in a global society and achieve academic excellence in nursing education through learner centered teaching, evidence based practice, creative inquiry and student engagement. Also, the mission is to prepare competent and caring individuals for a life of success and leadership in professional nursing through intellectual, personal and social growth and to contribute to the communities in which they live and work.

### **MSN Program Outcomes**

#### **MSN Program Outcomes**

Graduates will be able to:

- 1. Implement the selected advanced nurse role-leader, educator, informaticist, within health care.
- 2. Develop and nurture interprofessional collaborations by communicating and consulting with other health care professionals, including administrators, community leaders and regulators.
- 3. Evaluate the influence of ethical principles on personal and organizational decisionmaking.
- 4. Utilize nursing research for the promotion of quality nursing education, safe clientcentered health care, and evidence based practice.
- 5. Employ critical thinking in the application of nursing and multidisciplinary theoretical frameworks to foster optimal client health outcomes.
- 6. Exemplify cultural competence and sensitivity to diversity in dynamic academic and health care environments.
- 7. Demonstrate competence in leadership roles and a commitment to ongoing professional development for the provision of quality, cost-effective client-centered health care and the advancement of nursing practice.
- 8. Utilize informatics to improve client outcomes and to promote the health and safety of individuals, groups and communities.

## Clinical Requirements

- **1. Unencumbered RN license** The student must maintain an active unencumbered RN license in all states in which clinical rotations will be performed. A faculty member must be notified immediately if the RN licensure status changes in any way.
- **2.** Maintenance of **Basic Life Support (BLS) certification** is required throughout the program. Advanced life support is also highly recommended. A copy of the BLS/ACLS certification card and all RN licensures must be provided.
- **3. HIPAA/OSHA** Student compliance with HIPAA (Health Insurance Portability and Accountability Act) and OSHA (Occupational Safety and Health Administration) guidelines is required. This requirement will be satisfied in ACEMAPP.
- 4. Clinical approval Every clinical site and preceptor must have a current, signed agreement in place with Columbus State University BEFORE the student begins any clinical experience. If the student has not received approval and clearance from the Graduate Clinical Placement Coordinator for a site and/or preceptor, the student hours will not count and may be dropped from classes and/or placed on probation.
- 5. A drug screen and background check through VerifyStudents is required for all students *prior to* beginning any clinical rotation in the MSN program. Appropriate actions will be taken for non-negative findings.
- 6. Professional liability insurance through Mercer (1-800-503-9230) for clinical practice is required for all graduate students. Cost will vary based on the scope of your RN practice. MSN students must carry a minimum of \$1,000,000/\$6,000,000 coverage.
- 7. Health Data and Immunization Requirements Upon acceptance to the MSN Program, the student should submit all immunization requirements to ImmuniTrax. Annual physical assessments are also required using the approved physical form.
- Mantoux Tuberculin skin titer or annual TB chest x-ray, completed within the last year. (QuantiFERON Gold Blood Test / T-SPOT TB tests are acceptable)
- Completed Hepatitis B Vaccination series (3) OR titer
- Varicella immunization evidence of Vaccination series (2) OR titer
- MMR Vaccinations (2) OR titer
- Tdap vaccine within last 10 years
- Current (yearly) flu immunization

Students of the CSU School of Nursing are responsible for keeping current all immunizations as stated in the contract with clinical agencies. The student shall submit all preclinical requirements to ImmuniTrax.

The student shall keep original documentation for his/her personal records for future use. Some facilities require additional immunizations and/or testing. Students must comply with facility contract requirements.

#### **Completion of Hours**

All clinical hours are to be completed during the semester in which students are enrolled. No clinical hours may be completed after the last day of the semester unless approved by the Assistant Director of the MSN Program and the Director of the CSU School of Nursing.

### **Guidelines for MSN Clinical: Preceptorship Courses**

- 1. All clinical courses in the Master of Science in Nursing Program include clinical hours with a qualified preceptor in an approved clinical setting. In general, preceptors are expected to be prepared at a graduate level and hold an MSN degree. <u>The Clinical Settings and Experiences</u> document details the type of setting and preceptor needed.
  - a. Nurses who serve as preceptors must be licensed as a nurse by the state in which they practice.
  - b. Students contact prospective preceptors to ask them to serve in that capacity. The Course Faculty and Clinical Placement Coordinator assist students by suggesting potential preceptor sites if an appropriate one has not been selected or approved for the student.
  - c. Nurse educator students, complete 135 hours of practicum with the requirement that 30 of those hours be in Direct Patient Care with a preceptor. The direct care preceptor may or may not need to be different from the academic preceptor for the 135 hours and if two are needed both must be approved by the course faculty.
- 2. The preceptor and clinical setting must be approved by the course faculty prior to any written agency agreements being finalized for a course.
  - a. The Student must submit a completed <u>*Clinical Planning Form.*</u> This form should be submitted by **midterm** of the semester preceding the anticipated clinical experience. If the form is incomplete on submission it may delay or prolong the processing of the preceptorship agreement. The preceptor and agency agreement must be signed and submitted to the student's Google Drive shared folder prior to the student's beginning a clinical experience. The student has the responsibility to confirm receipt of these documents by the School of Nursing prior to beginning clinical.
- 3. Clinical experiences are not allowed during semester breaks.
- 4. In the event of an accident or injury during a clinical experience, the student should seek appropriate care, follow agency procedure and notify the clinical faculty.

#### Student Responsibilities for Preceptorship

- 1. Students must identify and contact qualified preceptors in approved clinical settings.
- 2. The student must submit the Clinical Planning Form to faculty for approval. A written preceptor and agency agreement is sent to the clinical setting after faculty approval.
- 3. Each student is responsible for arranging with the preceptor a schedule to indicate the exact times and dates of the required number of clinical hours to complete the preceptorship.
- 4. Students are required to inform the preceptor and faculty member of any changes in the schedule or any absence. Preceptors should be contacted at least a day before the absence when possible.
- 5. Students are required to review with the preceptor the objectives of the preceptorship.
- 6. Students collaborate appropriately with other health care professionals.
- 7. Students must complete all clinical hours with their preceptor or an approved, qualified person assigned by the preceptor.
- 8. Any problems that arise during preceptorship must be reported to the preceptor and the faculty member immediately.
- 9. The student meets with preceptor to discuss objectives and give overview of past experiences.
- 10. The student seeks ongoing feedback from preceptor.
- 11. The student should adhere to all policies and procedures specific to the practice settings during the clinical experience at the institution.
- 12. Students must report every accident or injury immediately after its occurrence to the preceptor and the faculty member.
- 13. The student demonstrates professionalism in behavior and dress at all times.
- 14. No clinical hours can be done by the student during semester breaks.
- 15. Students will evaluate preceptors upon completion of each practicum experience.

#### **Preceptor Responsibilities for Preceptorship**

- 1. Qualified persons may accept the request of a student to be a preceptor.
- 2. Preceptors should orient the student to organizational policies and procedures specific to the setting.
- 3. Preceptors are to report to the faculty member if the student does not complete the clinical hours or does not notify the preceptor of an absence.
- 4. Preceptors must approve all schedule revisions.
- 5. Preceptors should review course objectives with the student and contact the program faculty member if any questions arise.
- 6. Preceptors report to nursing faculty any problems encountered with the student during the experience as soon as they occur.
- 7. Preceptors evaluate the performance of the student using the provided practicum evaluation tool.
- 8. Preceptors must approve any clinical activity by the student in the clinical setting.
- 9. Preceptors are urged to contact faculty at any time during the clinical experience with questions, concerns, or problems.
- 10. Preceptors will be required to evaluate students in verbal and written format.
- 11. The preceptor will notify the student and designated faculty member immediately prior to termination of the agreed upon contract.
- 12. Preceptors are required to complete and return the last page of this manual as validation of the reading of its contents to the course coordinator via mail or email.

### **Faculty/Staff Responsibilities for Preceptorship**

- 1. Faculty may assist students by suggesting potential preceptors if an appropriate one is not selected.
- 2. Clinical Coordinator must approve selection of preceptors by students and submit the information for processing by the School of Nursing.
- 3. Clinical Coordinator must maintain current student records of the following:

RN licensure, liability insurance, BCLS certification, Drug Screen, Immunization status, Physical examination, TB screening, disclosure of legal convictions or arrest.

- 4. Faculty may conduct site visits, 3 way calls or virtual meetings to evaluate the preceptorship experience of each student.
- 5. Faculty is available to preceptors as needed.

## MSN Program of Studies

## Core Courses for all MSN tracks (15 CREDIT HOURS)

Course Number	Title	Credits	Lab/Practicum Hours
NURS 6104	Theory for Graduate Nursing Practice	3-0-3	
NURS 6105	Research for Evidence-Based Nursing Practice	3-0-3	
NURS 6106	Advanced Pharmacology	3-0-3	
NURS 6107	Advanced Pathophysiology	3-0-3	
NURS 6108	Advanced Health Assessment	2-3-3	45

## **Education (21 CREDIT HOURS)**

NURS 6110	Principles of Education in Nursing	3-0-3	
NURS 6220	Effective Teaching/Learning Strategies	3-0-3	
NURS 6330	Evaluation of Learning	3-0-3	
NURS 6440	Curriculum Development	3-0-3	
NURS 6119	Information Technology in Healthcare	3-0-3	
NURS 6407	Practicum	0-9-3	135
NURS 6999	Focused Project	0-0-3	

## Leadership (21 CREDIT HOURS)

Course Number	Title	Credits	Lab/Practicum Hours
NURS 6100	Principles of Leadership & Management within Health Care Organizations	3-0-3	
NURS 6119	Information Technology in Health Care	3-0-3	
NURS 6210	Management of Human Resources in Health Care	3-0-3	
NURS 6230	Health Care Delivery Systems	3-0-3	
NURS 6240	Health Care Finance	3-0-3	
NURS 6407	Practicum	0-9-3	135
NURS 6999	Focused Project	0-0-3	

## **Informatics (21 CREDIT HOURS)**

NURS 6720	Applied Statistics and Data Mining	3-0-3	
NURS 6730	Process Improvement for Health Care	3-0-3	
NURS 6740	Health Information Exchange Standards & Models	3-0-3	
NURS 6750	Health Systems Project Management	3-0-3	
NURS 6760	Clinical Decision Support Systems	3-0-3	
NURS 6407	Practicum	0-9-3	135
NURS 6999	Focused Project	0-0-3	

, <u></u>	(Preceptor's N	Name)
am employed by	(Name	e of site)
		enrolled in the nursing programs selected below for through
	(Month/Year)	through (Month/year)
I have received and University.	d read the MSN Program	Preceptor Orientation Manual of Columbus State
I understand there	is no remuneration or frim	nge benefits attached to this role.
Preceptor Signatur	e:	
Date:		
Place of Employm	ent:	
Phone:		
Alternate Phone:		
Email:		
Fax:		
Fax: Date		
Date	RN THIS PAGE VIA EN	 MAIL

## **DIRECT CARE HOURS**

IVI	SIN NUISE Educator Chinical Eva	iuation	10	JOI			
Student Name:	Date:						
Preceptor Name:	Phone Number:						
Grading Rubric: *Must achieve score of	Level 1=Not observe Level 3=Needs frequent guidance Level 5= Functions independently and seeks gu 3-5 in each area to pass direct care practicum and		Neec n app	ls oc propr	casio iate	onalg	guidanc
KEY CONC	CEPTS OF PROGRAM OUTCOMES			F	TINA	L	
	Advanced Practice Role		1	2	3	4	5
in-depth knowledge	nursing practice that provided the opportunity to e and expertise in a particular area of nursing.	develop					
	irty (30) supervised hours in a direct patient care	role.					
Dates of supervised he	Total hours:						
	gulations, policies, and procedures of the facility; ics, corporate compliance, health, safety policies.	-					
Reflected professional standa	ards and dress standard of the facility by appearant attire.	nce and					
	y according to all HIPAA regulations, healthcare d regulations of the facility.	policies					
	ent care delivery skills, as well as system assess skills, for the specialty area of interest.	nent and					

# MSN Nurse Educator Clinical Evaluation Teel

As the Direct Care preceptor, I verify this student satisfactorily completed 30 hours of direct patient care.

#### Signature of Direct Care Preceptor\_\_\_\_\_\_Date \_\_\_\_\_

**Comments:** 

#### NURS 6407 Practicum- MSN Nurse Educator Clinical Evaluation Tool

Student Name:\_\_\_\_\_

\_Date:\_\_\_\_\_Preceptor \_\_\_\_\_

Grading Rubric: Level 1=Poor: Needs constant guidance Level 2= Fair: Needs frequent guidance Level 3=Good: Needs occasional guidance Level 4=Very Good: Rarely needs guidance; Level 5=Excellent: Functions independently and seeks guidance when appropriate. \*Must achieve score of 3-5 in each area to pass practicum and have points added to final grade. \*Must achieve score of 3-5 in each area to pass practicum and have points added to final grade.

KEY CONCEPTS OF PROGRAM OUTCOMES	I OUTCOMES MIDTERM					PROGRAM OUTCOMES MIDTERM							L	
Advanced Practice Role			3	4	5		1	2	3	4	5			
Practices in the role of an advanced nurse educator under the direction of a Master's/Doctoral														
prepared educator.														
Applies complex knowledge & skill in academic & practice learning environment.														
Evaluates strategies to advance nursing education.														
Explores the current & future educational challenges for the advancement of nursing education.														
Serves as a role model of professional nursing with the importance of addressing the														
physiological, intellectual, emotional, spiritual, philosophical ad cultural components in the														
practice of nursing.														
Completes a minimum of 135 practicum hours in a site that accommodates in-class & clinical														
teaching and simulation- 30 of these hours will be spent in direct care.														
Interprofessional Collaboration														
Develops collegial working relationship with students, preceptor, and clinical agency personnel														
to promote a positive learning experience.														
Functions effectively within nursing & interdisciplinary teams, fostering open communication,														
mutual respect, shared decision making, team learning & development.														
Ethical principles														
Demonstrates ethical, evidence-based practice & advanced performance as a nurse educator.														
Demonstrates autonomy & integrity through adherence of performance standards & code of														
conduct.														
Maintains HIPPA compliance and addresses competence, legal, ethical, political, and economic														
issues with healthcare team during the practicum experience.														
Research														
Integrates theory, science, and best evidence to facilitate learning.														
Synthesizes data, research, interviews and other activities related to the development, execution,														
implementation, or evaluation of a nursing education solution in practice.														
Critical Thinking														
Grounds teaching strategies in educational theory and evidence-based teaching.														
Models critical and reflective thinking.														
Creates opportunities for learners to develop their critical thinking and critical reasoning skills.														
Implements evidence-based assessment and evaluation strategies that are appropriate to the														
learner and meeting learning objectives.														
Cultural Competence														
Recognizes multicultural, gender and experiential influences on teaching and learning.														
Advocate for human dignity and social justice as an advance practice leader.														
Professional Development/Leadership														
Implements a variety of teaching strategies appropriate to learner needs, desired learner														
outcomes, and content.														
Shows enthusiasm for teaching, learning, and nursing that inspires and motivates learners.														
Assess individual learning styles and unique learning needs and fosters the cognitive,														
psychomotor, and affective development of learners.	1										<u> </u>			
Attends all established practicum days, or notifies clinical preceptor of absence and establishes											ĺ			
clinical make-up experience.											<b> </b>			
Engages in self-reflection and continued learning to improve teaching practices that facilitate											ĺ			
learning.											<u> </u>			
Informatics														
Uses information technologies and provides resources to skillfully support the teaching-learning											ĺ			
processes to diverse learners that help meet learning needs.											<u> </u>			

#### NURS 6407 Practicum- MSN Nurse Informaticist Clinical Evaluation Tool

SetSocellent:       Functions independently and seeks guidance when appropriat.       "MUDTEM"       VIIII Comparison of 3-5 in each area to pass practicum and have points added to final grade.         CRY_CONCEPTS OF PROGRAM OUTCOMES       MUDTEM       VIIIII Comparison of 2-5 in each area to pass practicum.       VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Grading Rubric: Level 1=Poor: Needs constant guidance Level 2= Fair: Needs frequer Level 3=Good: Needs occasional guidance Level 4=Very Good: Rarely needs guidance			-								
grade.       NUDTEXE       FINAL         CSY CONCEPTS OF PROGRAM OUTCOMES       1       2       3       4       5       1			ieve	scor	e of	3-5	in e	each	area	a to p	ass	
KEY CONCEPTS OF PROGRAM OUTCOMES       INIDICAL       INIDICAL       INIDICAL         Advanced Practice Role       1       2       3       4       5       1       2       3       4       5         Advanced Practice Role       1       2       3       4       5       1       2       3       4       5         Advanced Practice Role       1       2       3       4       5       1       2       3       4       5         Advanced Practice Role       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4       5       1       2       3       4		pass	s pra	cticu	ım a	nd h	ave	poi	nts a	iddec	l to f	inal
Advanced Practice Role       1       2       3       4       5       1       2       3       4       5         actices in the role of an advanced ourse informatics program.       1       2       3       4       5       1       2       3       4       5         tectives in the role of an advanced ourse informatics program.       1       1       2       3       4       5       1       2       3       4       5         tectives in the role of an advance ourse informatics regregation.       1							_					
actices in the role of an advanced nurse informaticis: program. typiles knowledge & skills acquired during the nursing informatics program. typiles knowledge & skills acquired during the deployment of new technology impacting nursing process or patient are or the revision of an existing process that involves new technology. Suppress the emerging trends in healthacture of informatics & technologies. Suppress the supersing intred in healthacture of informatics & technology. Suppress the emerging trends in healthacture of informatics & technology. Superson the emerging intred in healthacture of informatics & technology. Superson the emerging trends in healthacture of informatics team, preceptor, & clinical agency personnel to promote a protein consider. Interprocessional Collaboration Interprocessional (Calaboration) Superson visual registry within nursing & interdisciplinary teams, fostering open communication, mutual respect, hared decision making, team learning & development. Ethical principles The monstrates stitus leaves of performance as a nurse informaticst. Ethical principles The monstrate stitus evidence-based practice & advanced performance as andred & code of conduct. Andred decision in the gritics (pag. ethical, political, and economic issues with the formatics team and healthcare team during the practicum experience. Research and informatics under networks related to informatics. Additates the application of theories and research related to the development, execution, implementation, revaluation of an informatic strum (pag. ethical, political, and economic issues with the formatics team and healthcare team during the practicum experience. Research aniomatics sciulture of the informatics related to the development, execution, implementation, revaluation of an informatic strum and healthcare team (colleague) to develop their critical thinking mplements vidence-based assessment and evaluation strategies that are appropriate to the informatics learning truttow. The monstrat			MI	DTE	RM	-			1	FINA	L	
upplies knowledge & skills acquired during the nursing informatics program.       Image: Control of the deployment of new technology.         sciturely participates in the planning of the deployment of new technology.       Image: Control of a scitting process that involves new technology.         signores that involves me technology.       Image: Control of a scitting process that involves new technology.         signores intermatics mean meaning.       Image: Control of a scitting process that involves new technology.         interprofessional Collaboration       Image: Control of a scitting process that involves new technology.         interprofessional Collaboration       Image: Control of a scitting process of plantics.       Image: Control of a scitting process of plantics.         interprofessional Collaboration       Image: Control of a scitting process of plantics.       Image: Control of a scitting process of plantics.         interprofessional Collaboration       Image: Control of a scitting process of plantics.       Image: Control of a scitting process of plantics.         interprofessional Collaboration       Image: Control of a scitting process of plantics.       Image: Control of a scitting process of plantics.         interprofessional Collaboration       Image: Control of a scitting process of plantics.       Image: Control of a scitting process of plantics.         interprofessional Collaboration       Image: Control of a scitting process of plantics.       Image: Control of a scitting processcitting control of a scitting process of plantics.		1	2	3	4	5		1	2	3	4	5
Actively participates in the glanning of the depolyment of new technology: inpacting nursing process or patient are; of the revision of an usisting process that involves new technology. Completes 135 practicum hours working under the direction of a healthcare informatics professional in a setting of the disposition of a neighbor working of the disposition of a neighbor working of the disposition of a neighbor working of the disposition of a healthcare informatics professional in a setting of the disposition of a neighbor working elicitation of a neighbor working elicitation working elicitation working elicitation of a healthcare informatics professional in a setting of the disposition of the disposition of the disposition of a neighbor with informatics team, preceptor, & clinical agency personnel to promote a solutive leaving elicitation of the disposition in avariety of the disposition of the disposit												
are, or the revision of an existing process that involves new technology. Solver be energing trends in healthcare of informatics: & technologies. Completes 135 practicum hours working under the direction of a healthcare informatics professional in a lealthcare environment. Interprofessional Collaboration Sevelops collegial working relationship with informatics team, preceptor, & clinical agency personnel to promote a solve leaning experience. Unclose effectively within nursing & interdisciplinary teams, tostering open communication, mutual respect, harder decision making, team learing & development. Ethical principles Demonstrates uting, team learing & development. Ethical principles Demonstrates uting, team learing & development. Ethical principles Demonstrates uting & development. Ethical principles Research: The principles Demonstrates divertify through adherence of performances standards & code of conduct. A development formatics solution in practice (or a health related data management project). Critical Thirking Transf sterbrickal (computer technology, the hearies Information Provessing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge pplications. Defined transformatics stuations in a variety of theories Information Provessing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-bas	Applies knowledge & skills acquired during the nursing informatics program.											
completes 135 practicum hours working under the direction of a healthcare informatics professional in a wealthcare environment.       Image: Ima	Actively participates in the planning of the deployment of new technology impacting nursing process or patient care; or the revision of an existing process that involves new technology.											
Interprofessional Collaboration Interprofesional Collaboration Interprofessional Collaboration	Explores the emerging trends in healthcare of informatics & technologies.											
bevelops collegial working relationship with informatics team, preceptor, & clinical agency personnel to promote a solution learning & interdisciplinary teams, fostering open communication, mutual respect, hared decision making, team learning & development. Communication, mutual respect, hared decision making, team learning & development. Communications an urse informaticist. Communication of making, team learning & development. Communications are sinformaticist. Communication of making, team learning & development. Communications are sinformaticist. Communication of making, team learning & development, communication, and economic issues with the informatics team and healthcare team during the practicum experience. Resp. ethnical, political, and economic issues with the informatics team and healthcare team during the practicum experience. Resp. ethnical, political, and economic issues with the informatics team and healthcare team during the practicum experience. Resp. ethnical, political, and economic issues with the informatics team and healthcare team during the practicum experience. Resp. ethnical, political, and economic issues with the informatics team and healthcare team during the practicum experience. Resp. ethnical, political, and economic issues with the informatics team and healthcare team during the practicum experience. Resp. ethnical, political, and economic issues with the informatics issues during an informatic solution in practice (or a health related data management project). Communication or evaluation of an informatic solution in practice (or a health related data management project). Communication, informatics solution in practice (or a health related data management project). Communication experience. Resp. ethnical (computer technology) actions in a variety of theories information experience. Resp. ethnical (computer technology) actions in a variety of theories informatics learning informatics learning informatics solution in practice (or a healthcare team (colleague) to develop their cri	Completes 135 practicum hours working under the direction of a healthcare informatics professional in a healthcare environment.											
positive learning experience.       Image: Solitive learning & development.	Interprofessional Collaboration											
hared decision making, team learning & development. In the set of	Develops collegial working relationship with informatics team, preceptor, & clinical agency personnel to promote a positive leaning experience.											
bemonstrates ethical, evidence-based practice & advanced performance as a nurse informaticist.       Image: Compliance and addresses completence, legal, ethical, political, and economic issues with the informatics team and healthcare team during the practicum experience.       Image: Compliance and addresses completence, legal, ethical, political, and economic issues with the informatics team and healthcare team during the practicum experience.       Image: Compliance and addresses completence, legal, ethical, political, and economic issues with the informatics team and healthcare team during the practicum experience.       Image: Compliance and addresses completence, legal, ethical, political, and economic issues with the informatics seam and healthcare team during the practicum experience.       Image: Compliance and addresses completence, legal, ethical, political, and economic issues with the informatics solution in practice (or a health related data management project).       Image: Compliance and addresses completence, legal, ethical, political, and economic processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge policitations.       Image: Compliance and addresses completence, legal, ethical, political, and economic solution in practice (or a health related data management project).       Image: Compliance and addresses completence, legal, ethical, political, and economic addresses comportation Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge policitations.       Image: Completence addresses addresse addresses addresses addresses addresses addr	Functions effectively within nursing & interdisciplinary teams, fostering open communication, mutual respect, shared decision making, team learning & development.											
bemonstrates autonomy & integrity through adherence of performance standards & code of conduct.	Ethical principles											
Advintains HIPPA compliance and addresses competence, legal, ethical, political, and economic issues with the formatics team and healthcare team during the practicum experience. Research adilitates the application of theories and research related to informatics. ynthesizes data, research, interviews and other activities related to the development, execution, implementation, or evaluation of an informatics solution in practice (or a health related data management project). Critical Thinking arounds technical (computer technology) actions in a variety of theories Information Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge poplications. Models critical and reflective thinking. Teates opportunities for the informatics team and healthcare team (colleague) to develop their critical thinking and critical reasoning skills. Demonstrates adaptability and flexibility in informatics situations. Collucual Competence Recognizes multicultural, gender and experiential influences on information technology. Atvocate for human dignity and social justice as an advance practice leader. Professional Development Sevience. Self-reflection and continued learning to improve patient care delivery and the nursing practice Seprence. Informatics Inform	Demonstrates ethical, evidence-based practice & advanced performance as a nurse informaticist.											
Informatics team and healthcare team during the practicum experience.       Image: Image	Demonstrates autonomy & integrity through adherence of performance standards & code of conduct.											
adilitates the application of theories and research related to informatics.       Image: Content of the content of the development, execution, implementation, or evaluation of an informatics solution in practice (or a health related data management project).       Image: Content of the contend of the content of the content of the content of the	Maintains HIPPA compliance and addresses competence, legal, ethical, political, and economic issues with the nformatics team and healthcare team during the practicum experience.											
synthesizes data, research, interviews and other activities related to the development, execution, implementation, or evaluation of an informatics solution in practice (or a health related data management project). Critical Thinking Critical Thinking Critical Thinking Critical Thinking Critical Thinking Critical Thinking Critical Computer technology) actions in a variety of theories Information Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge pplications. Vodels critical and reflective thinking. Cretes opportunities for the informatics team and healthcare team (colleague) to develop their critical thinking Ind critical reasoning skills. Cretes opportunities for the informatics team and healthcare team (colleague) to develop their critical thinking Ind critical reasoning skills. Cretes opportunities for the informatics stauation strategies that are appropriate to the informatics learning Ind critical reasoning skills. Cretes opportunities and evaluation strategies that are appropriate to the informatics learning Intuation. Demonstrates adaptability and flexibility in informatics situations. Cretes opportunital, gender and experiential influences on information technology. Advocate for human dignity and social justice as an advance practice leader. Professional Development Seess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective Seess in self-reflection and continued learning to improve patient care delivery and the nursing practice Seess in self-reflection and continued learning to improve patient care delivery and the nursing practice Seess in self-reflection and continued learning to improve patient care delivery and the nursing practice Seess in self-reflection and continued learning to improve patient care delivery and the nursing practice Seess in self-reflection and continued learning to improve patient care delivery and the nursing practice Seess in self-reflection and continued learning to improve patient	Research											
pre valuation of an informatics solution in practice (or a health related data management project). Critical Thinking Grounds technical (computer technology) actions in a variety of theories Information Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge piplications. Models critical and reflective thinking. Creates opportunities for the informatics team and healthcare team (colleague) to develop their critical thinking mplements evidence-based assessment and evaluation strategies that are appropriate to the informatics learning ituation. Demonstrates adaptability and flexibility in informatics situations. Cultural Competence Cultural Competence Cultural Sector and experiential influences on information technology. Advocate for human dignity and social justice as an advance practice leader. Professional Development Sesses individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective levelopment of mentes, colleagues and peers. Hends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience. Informatics Informatics for theining to improve patient cre delivery and the nursing practice Informatics Informatics appropriate to situations. Informatics Information Informatics roles. Informatics Information Informatics roles. Informatics roles. Informatics Informa	Facilitates the application of theories and research related to informatics.											
Arounds technical (computer technology) actions in a variety of theories Information Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge piplications. Wodels critical and reflective thinking. Creates opportunities for the informatics team and healthcare team (colleague) to develop their critical thinking mplements evidence-based assessment and evaluation strategies that are appropriate to the informatics learning ituation. Demonstrates adaptability and flexibility in informatics situations. Cultural Competence Recognizes multicultural, gender and experiential influences on information technology. Advocate for human dignity and social justice as an advance practice leader. Professional Development evelopment of mentees, colleagues and peers. Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience. Informatics Informatics Informatics Informatics Informatics Informatics Informatics Informatics information informatics roles. mplements a variety of informational (technological) strategies appropriate to situations Informatics Informatics Informatics Informatics Informatics Informatics Informatics Information Itechnologe. Informatics Informatics Informatics Informatics Informatics Informatics Informatics Informatics Informatics Informatics Information Itechnological) strategies appropriate to situations Informatics	Synthesizes data, research, interviews and other activities related to the development, execution, implementation, or evaluation of an informatics solution in practice (or a health related data management project).											
Information Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge with the systems Theory, Learning Theory, Change Theory) and evidence-based knowledge with the systems Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge with the system and healthcare team (colleague) to develop their critical thinking more traces on portunities for the informatics team and healthcare team (colleague) to develop their critical thinking more traces on portunities for the informatics team and healthcare team (colleague) to develop their critical thinking more traces and possible systems and evaluation strategies that are appropriate to the informatics learning wills. The proceedings wills and the traces and possible systems and evaluation strategies that are appropriate to the informatics learning will will be a set of the systems and the evaluations. The proceeding will be a set of the systems and the evaluations. The proceeding will be a set of the systems and the evaluations and the chanology. The proceeding will be a set of the systems and the evaluation of the proceeding will be a set of the systems and the evaluation and continued learning to improve patient care delivery and the nursing practice will be a set of the systems and continued learning to improve patient care delivery and the nursing practice will be a set of the systems and continued learning to improve patient care delivery and the nursing practice will be a set of the systems and continued learning to improve patient care delivery and the nursing practice will be a set of the system and continued learning to improve patient care delivery and the nursing practice will be a set of the system and continued learning to improve patient care delivery and the nursing practice will be a set of the system and continued learning to improve patient care delivery and the nursing practice will be a set of the se	Critical Thinking											
Wodels critical and reflective thinking.       Image: Content of the informatics team and healthcare team (colleague) to develop their critical thinking and critical reasoning skills.       Image: Content of the informatics team and healthcare team (colleague) to develop their critical thinking and critical reasoning skills.       Image: Content of the informatics team and healthcare team (colleague) to develop their critical thinking and critical reasoning skills.       Image: Content of the informatics team and healthcare team (colleague) to develop their critical thinking and experient and evaluation strategies that are appropriate to the informatics learning ituation.       Image: Content of the informatics and the informatics is the informatics learning ituation.         Cultural Competence       Image: Content of the informatic situations.       Image: Content of the informatic situation informatics and the informatic situation informatics and vance practice leader.       Image: Content of the informatic situation informatics and vance practice leader.         Professional Development       Image: Content of the informatics and vance practice leader.       Image: Content of the informatics and the content of the informatics and the content of the informatics and practice is an advance practice leader.       Image: Content of the informatics and the informatics and the informatics and the informatic and experient of the informatic and experient of the informatic and establishes clinical make-up experience.       Image: Content of the informatic and establishes clinical make-up experience.         Image: Informatics       Image: Image	Grounds technical (computer technology) actions in a variety of theories (Information Processing Theory, Systems Theory, Learning Theory, Change Theory) and evidence-based knowledge applications											
and critical reasoning skills. Implements evidence-based assessment and evaluation strategies that are appropriate to the informatics learning   mplements evidence-based assessment and evaluation strategies that are appropriate to the informatics learning   Demonstrates adaptability and flexibility in informatics situations.   Cultural Competence   Recognizes multicultural, gender and experiential influences on information technology.   Advocate for human dignity and social justice as an advance practice leader.   Professional Development   Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective   Bevelopment of mentees, colleagues and peers.   Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience.   Informatics   Informatical behaviors of various informatics roles.   Implements a variety of informational (technological) strategies appropriate to situations	Models critical and reflective thinking.											
mplements evidence-based assessment and evaluation strategies that are appropriate to the informatics learning   ituation.   Demonstrates adaptability and flexibility in informatics situations.   Cultural Competence   Recognizes multicultural, gender and experiential influences on information technology.   Advocate for human dignity and social justice as an advance practice leader.   Professional Development   Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective   Seveprience.   Images in self-reflection and continued learning to improve patient care delivery and the nursing practice   Experience.   Images in self-reflection and technical behaviors of various informatics roles.   Images the leadership and technical behaviors of various informatics roles.   Imagements a variety of informational (technological) strategies appropriate to situations	Creates opportunities for the informatics team and healthcare team (colleague) to develop their critical thinking and critical reasoning skills.											
Cultural Competence Image: Control of the cont	mplements evidence-based assessment and evaluation strategies that are appropriate to the informatics learning situation.											
Recognizes multicultural, gender and experiential influences on information technology.   Advocate for human dignity and social justice as an advance practice leader.   Professional Development   Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective   development of mentees, colleagues and peers.   Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up   experience.   Engages in self-reflection and continued learning to improve patient care delivery and the nursing practice   Imformatics   Analyzes the leadership and technical behaviors of various informatics roles.   mplements a variety of informational (technological) strategies appropriate to situations	Demonstrates adaptability and flexibility in informatics situations.											
Recognizes multicultural, gender and experiential influences on information technology.   Advocate for human dignity and social justice as an advance practice leader.   Professional Development   Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective   development of mentees, colleagues and peers.   Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up   experience.   Engages in self-reflection and continued learning to improve patient care delivery and the nursing practice   Imformatics   Analyzes the leadership and technical behaviors of various informatics roles.   mplements a variety of informational (technological) strategies appropriate to situations	Cultural Competence											
Professional Development       Image: Constraint of the constr	Recognizes multicultural, gender and experiential influences on information technology.											
Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective development of mentees, colleagues and peers. Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience. Engages in self-reflection and continued learning to improve patient care delivery and the nursing practice experience. Informatics Analyzes the leadership and technical behaviors of various informatics roles. Implements a variety of informational (technological) strategies appropriate to situations	Advocate for human dignity and social justice as an advance practice leader.											
Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective development of mentees, colleagues and peers. Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience. Engages in self-reflection and continued learning to improve patient care delivery and the nursing practice experience. Informatics Analyzes the leadership and technical behaviors of various informatics roles. Implements a variety of informational (technological) strategies appropriate to situations	Professional Development											
Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience. Ingages in self-reflection and continued learning to improve patient care delivery and the nursing practice experience. Informatics Analyzes the leadership and technical behaviors of various informatics roles. Information (technological) strategies appropriate to situations	Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective											
experience. In gages in self-reflection and continued learning to improve patient care delivery and the nursing practice in the nursing practice in the nursing practice is the sexperience. Informatics is the leadership and technical behaviors of various informatics roles. In the nursing practice is the leadership and technical behaviors of various informatics roles. In the nursing practice is the leadership and technical behaviors of various informatics roles. In the nursing practice is the sexperience is the leadership and technical behaviors of various informatics roles. In the nursing practice is the sexperience is the sexperienc	development of mentees, colleagues and peers.		<u> </u>									
Experience. Informatics Information Informatics roles. Information Informatio	experience.											
InformaticsImage: Sector AnalyzesImage: Sector Analyzes <td></td>												
Analyzes the leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles. The leadership and technical behaviors of various informatics roles are structured informa												
mplements a variety of informational (technological) strategies appropriate to situations	Analyzes the leadership and technical behaviors of various informatics roles.											
						-						
						+				$\left  \right $	$\rightarrow$	

#### NURS 6407 Practicum - MSN Nurse Leader Clinical Evaluation Tool\*

Student Name:\_\_\_\_\_\_Date:\_\_\_\_\_Preceptor Name:

Grading Rubric: Level 1=Poor: Needs constant guidance Level 2= Fair: Needs frequent guidance Level 3=Good: Needs occasional guidance Level 4=Very Good: Rarely needs guidance Level 5=Excellent: Functions independently and seeks guidance when appropriate.

\*Must achieve score of 3-5 in each area to pass practicum. \*Must achieve score of 3-5 in each area to pass practicum and have points added to final grade.

KEY CONCEPTS OF PROGRAM OUTCOMES Advanced Practice Role 1		MI	DTE				FI	
Advanced Practice Role	1	2	3	4	5	1	2	3
Practices in the role of an advanced nurse leader								
Applies knowledge & skills acquired during the nurse leader program.								
Focuses on nursing leadership processes.								
Explores the multiple aspects of the nurse leader role & opportunities to interact with an interdisciplinary team.								
Serves as a role model of professional nursing with the importance of addressing the physiological, intellectual, emotional, spiritual, philosophical ad cultural components in the practice of nursing.								
Completes a minimum of 135 hours of practical experience un the direction of a nurse leader professional in a healthcare delivery system.								
Interprofessional Collaboration								
Develops collegial working relationship with healthcare team, preceptor, and clinical agency personnel to promote a positive learning experience.		Ì	Ì	ĺ				
Functions effectively within nursing & interdisciplinary teams, fostering open communication, mutual respect, shared decision making, team learning & development.								
Ethical principles								
Demonstrates ethical, evidence-based practice & advanced performance as a nurse administrator.	1							
Demonstrates autonomy & integrity through adherence of performance standards & code of conduct.								
Maintains HIPAA compliance and addresses competence, legal, ethical, political, and economic issues with healthcare team during the practicum experience.								
Research								
Integrates theory, science, and best evidence to facilitate administrative actions.	İ	İ	İ	Ì			i i	Ì
Synthesizes data, research, interviews and other activities related to the development, execution, implementation, or evaluation of a nursing administration solution in practice.								
Critical Thinking								
Grounds managerial actions in organizational theory and evidence-based leadership practices.		İ	İ					İ
Models critical and reflective thinking.								
Creates opportunities for the healthcare team (colleague) to develop their critical thinking and critical reasoning skills.								
Demonstrates adaptability and flexibility in leadership situations.								
Implements evidence-based assessment and evaluation strategies that are appropriate to the managerial or leadership learning situation.								
Cultural Competence								
Recognizes multicultural, gender and experiential influences on leadership and managerial interactions.		Ì	İ	Ì				
Advocate for human dignity and social justice as an advance practice leader.								
Professional Development/Leadership								
Implements a variety of managerial strategies appropriate to specific situation within an organizational setting.								
Shows enthusiasm in mentoring, managing, and leading that inspires and motivates colleagues and peers.								
Assess individual working styles and unique working needs and fosters the cognitive, psychomotor, and affective development of mentees, colleagues and peers.								
Attends all established practicum days, or notifies clinical preceptor of absence and establishes clinical make-up experience.								
Engages in self-reflection and continued learning to improve teaching practices that facilitate learning.		1		1				
Informatics								
Uses information technologies and provides resources to skillfully support the managerial process.								