# **Cover Sheet: Request 12324**

## NUR3XXXC Clinical Reasoning and Personalized Nursing Care: Mental Health

#### Info

Process	Course New Ugrad/Pro
Status	Pending at PV - University Curriculum Committee (UCC)
Submitter	Cecile Kiley ckiley@ufl.edu
Created	2/19/2018 11:56:12 AM
Updated	2/19/2018 5:24:57 PM
Description of	This is an upper division second semester course in the nursing undergraduate program. This
request	new course is part of the redevelopment of our undergraduate program.

### **Actions**

Step	Status	Group	User	Comment	Updated
Department	Approved	NUR - Nursing 313101000	Anna McDaniel		2/19/2018
		Tool - Sample.docx			2/19/2018
Case Study De	scription - NI				2/19/2018
College	Approved	NUR - College of Nursing	Anna McDaniel		2/19/2018
No document c	hanges				
University Curriculum Committee	Pending	PV - University Curriculum Committee (UCC)			2/19/2018
No document c	hanges				
Statewide Course Numbering System					
No document c	hanges				
Office of the Registrar					
No document c	hanges				
Student Academic Support System					
No document c	hanges				
Catalog					
No document c	hanges				
College Notified					
No document c	hanges				

### Course|New for request 12324

#### Info

**Request:** NUR3XXXC Clinical Reasoning and Personalized Nursing Care: Mental Health **Description of request:** This is an upper division second semester course in the nursing

undergraduate program. This new course is part of the redevelopment of our undergraduate program.

**Submitter:** Cecile Kiley ckiley@ufl.edu **Created:** 2/19/2018 11:49:50 AM

Form version: 1

#### Responses

Recommended Prefix NUR
Course Level 3
Number XXX
Category of Instruction Intermediate
Lab Code C

Course Title Clinical Reasoning and Personalized Nursing Care: Mental Health

Transcript Title CLNCL RSN&CARE MN HTH

**Degree Type** Baccalaureate

Delivery Method(s) On-Campus
Co-Listing No
Co-Listing Explanation Not applicable
Effective Term Spring
Effective Year 2019
Rotating Topic? No
Repeatable Credit? No

**Amount of Credit 4** 

S/U Only? No

Contact Type Regularly Scheduled

**Weekly Contact Hours 4** 

**Course Description** This course provides foundational knowledge and principles of personalized nursing care in prevention, treatment, and recovery of mental illness and substance misuse disorders across the life span. Emphasis is on using biobehavioral theories to design personalized nursing care for promoting mental health and recovery.

Prerequisites NUR 3106 Lead and Inspire 1: Professional Nursing Practice

NUR 3066C Clinical Reasoning Health Assessment NUR 3XXX Pathophysiology/Pharmacology in Nursing 1 NUR 3737C Principles of Personalized Nursing Care 1

#### Co-requisites None

**Rationale and Placement in Curriculum** This is an upper division second semester course in the nursing undergraduate program. This new course is part of the redevelopment of our undergraduate program.

**Course Objectives** 1. Explain how use of therapeutic communication in the nurse-patient relationship enhances the well-being of individuals living with mental illness.

- 2. Provide mental health focused personalized nursing care that integrates cultural humility and cultural competency.
- 3. Demonstrate core professional values and legal/ethical principles to the provision of mental health focused personalized nursing care.
- 4. Integrate evidence-based approaches to enhance patient outcomes, including quality of life for individuals with mental illnesses across the lifespan.
- 5. Demonstrate interprofessional collaboration and care coordination strategies to advocate for the mental health of individuals and families.
- 6. Evaluate approaches to managing selected mental illnesses and substance misuse disorders using

personalized nursing care.

Course Textbook(s) and/or Other Assigned Reading Potter, M. & Moller, M. (2016). Psychiatric-Mental Health Nursing: From Suffering to Hope. Boston, MA: Pearson Education Inc.

Weekly Schedule of Topics WEEKS TOPIC/EVALUATION

Weeks 1-4 Mental health concepts

Cultural, spiritual concepts, therapeutic communication, nurse-client interpersonal relationships Mental health promotion

Theories/Approaches in mental health (behavioral, cognitive therapies)

Interprofessional collaboration, care collaboration, legal and ethical principles

#### Weeks 5-8 Assessment strategies

Crisis intervention, assisting clients in mastering mental illnesses

Mental health interventions:

Psycho pharmacy, group therapy

Complimentary therapies

Community related services/resources

#### Weeks 9-12 Designing personalized nursing care for clients with:

Anxiety, stress and trauma

Depression, Bipolar & eating disorders.

Schizophrenia & psychosis

Aggression & personality disorder

#### Weeks 13-15 Care transitions across settings

Biological basis & care of patients with substance misuse disorders

Designing personalized nursing care for clients with:

Substance misuse disorders, Alzheimer's disease and other forms of dementia,

Children and adolescents with mental illness

#### Links and Policies Please see the College of Nursing website for student policies

(http://students.nursing.ufl.edu/currently-enrolled/student-policies-and-handbooks/) and a full explanation of each of the university policies - http://nursing.ufl.edu/students-2/student-policies-and-handbooks/course-policies/

Attendance

**UF Grading Policy** 

Accommodations due to Disability

Religious Holidays

Counseling and Mental Health Services

Student Handbook

**Faculty Evaluations** 

Student Use of Social Media

#### **Grading Scheme** Paper 25%

Case study 20%

Quizzes 30%

Cumulative final Exam 25%

100%

Instructor(s) To Be Determined

### NUR 3XXX: Pathophysiology/Pharmacology in Nursing 2

1. Please provide a description of the case studies grade and what is required for the course. Is this individual or group work, how are grades assessed, etc.

#### Description of the case studies:

The clinical cases will supplement the didactic material. The students would work in teams of 3-5 participants. With the case study, the students will get an exemplar and use this as a basis for a presentation. Evaluation will be standardized, see rubric below, and will based on the presentation and content of the case study. Multi-modal presentations will be expected, i.e. PowerPoint, Video, and in-person presentation, integrating the methods to produce one, fluid demonstration.

Case studies will follow the topical outline noted in the NUR 3XXX syllabi and will be based on the Case Study Guidelines. Two case studies per semester will be expected for each student group.

#### Case Study Guidelines:

- 1. Describe the case presentation
- 2. Brief video of patient/patient experience with disease/disorder
  - a. Option 1: Student may use an online video link, with a patient with the disease reviewed, this will allow a 'real face' to the disease
  - b. Option 2: 1 student can play the patient, the others can be an interviewing Nurse
  - c. Goal is to have the Nursing student get to know the lived experience of the patient, for a more personalized patient/nursing experience
- 3. Brief pathophysiology
- 4. Brief video of pathophysiology
- 5. Assessment findings expected
- 6. Clinical manifestations, signs and symptoms expected
- 7. Usual Lab and diagnostic tests and expected (abnormal or normal) findings
- 8. Developmental considerations
- 9. Genetic considerations
- 10. Psychological considerations
- 11. Nursing Process: Assessment, priority nursing problem/diagnosis, goals, nursing interventions, collaborative interventions, evaluation methods
- 12. Pharmacological considerations
  - a. Gross medication classes, possible specific medications
  - b. Medication indications, therapeutic effects, mechanism of action, side effects, potential pitfalls
  - c. Medication pricing, with references from current sources
  - d. Desired medication outcomes
- 13. 5 NCLEX questions

### Example of Patient/Case Scenario Exemplar:

**Polycythemia:** The patient presented in May 2013 at age 42 with a two-year history of fatigue and pruritus of his legs. He smoked one pack of cigarettes per day as he had for 25 years and had about five to six alcoholic drinks daily. Physical exam was unremarkable with no rash or palpable splenomegaly. Height was 74 inches and weight 189 pounds. Complete blood count: hemoglobin 21.9 g/dL (14.0–18.0); RBC  $6.96 \times 106/\mu$ L (4.50–6.00); MCV fL 90.1 (80.0–99.0); WBC  $10.1 \times 103/\mu$ L (4.5–10.8) with 71 percent neutrophils, 18 percent lymphocytes, eight percent monocytes, two percent eosinophils, and one percent basophils; platelets  $154 \times 103/\mu$ L. No significant poikilocytosis was reported. Ferritin was 9 mg/mL (26–388), iron 55 μg/dL (65–175), total iron binding capacity 431 μg/dL (250–450), iron saturation 13 percent (22–55), and reticulocytes 1.12 percent (0.20–2.44).

Taken From: http://www.captodayonline.com/case-report-brief-review-diagnosing-polycythemia-vera-conventional-tools-amid-molecular-options/

Example of Grading Rubric:

Criteria	Rating -	Rating -	Rating -	Rating -	Max.	Points
	Poor	Fair	Good	Excellent	Points	Received
Describe the case presentation, introduce problem, group members	0	1	2	2.5	2.5	
Brief video of patient experience with disease/ disorder, engaging,	0	1	2	2.5	2.5	
informative, accurate						
Brief pathophysiology, accurate, descriptive	0	12	15	20	20	
Brief video of pathophysiology, engaging, informative, accurate	0	1	2	2.5	2.5	
Assessment findings expected (with this disorder)	0	7	8	10	10	
Clinical manifestations, signs and symptoms expected (with this	0	7	8	10	10	
disorder)						
Usual Lab and diagnostic tests and expected (abnormal or normal)	0	5	4	5	5	
findings (with this disorder)						
Developmental considerations (age, children, adolescent, adult,	0	2	3	5	5	
elderly)						
Genetic considerations	0	2	3	5	5	
(counselling, reproductive, genetic tests)						
Psychopathological considerations	0	12	15	20	20	
Nursing Process: Assessment, priority nursing problem/diagnosis,	0	7	8	10	10	
goals, nursing interventions, collaborative interventions, evaluation						
methods						
Pharmacological considerations: Gross medication classes,	0	2	4	5	5	
possible specific medications; Medication indications,						
therapeutic effects, mechanism of action, side effects, potential						
pitfalls; Medication pricing; Desired medication outcomes						
5 NCLEX questions (you can use textbooks, online resources)	0	1	2	2.5	2.5	
Total	0			100	100	

### **Evaluation Form**

University of Florida College of Nursing Bachelor of Science in Nursing (BSN)

Student	_
Faculty	_
Semester	 _

Final

Date:

Progression

Date:\_

### **NUR 3138C: Clinical Practice 1: Wellness Promotion and Illness Prevention**

Evaluation:

in order to receive a passing grade for the course. A rating of less than satisfactory in any of the categories will Initial:					_
constitute an unsatisfactory grade (U) for the course.					
	Areas of Evaluation	S	U	S	U
Program Objective:	THEORY				
1. Integrate knowledge, skills, and values derived from a	<ul> <li>Relate knowledge base to client care across the lifespan</li> </ul>				
solid base in liberal education to deliver quality care to	✓ Anatomy & physiology				
individuals and groups across the life span and across	✓ Microbiology				
healthcare environments.	✓ Human growth & development				
	✓ Nutrition				
Course Objective:	✓ Statistics				
1. Apply concepts of wellness promotion and disease,	✓ Social or behavioral science				
injury, and disability prevention with selected	✓ Physical or biological science				
individuals.	✓ Genetics				
			1		ĺ

A student must receive a rating of satisfactory (S) performance in each of the categories by completion of the semester

Program Objective:	CLIENT-CENTERED CARE			
1. Integrate knowledge, skills, and values derived from a				
solid base in liberal education to deliver quality care to	Assess			
individuals and groups across the life span and across	Collect relevant subjective and objective data			
healthcare environments.	• Assess each subsystem			
2. Provide leadership in the delivery of safe, high quality	✓ Affective ✓ Biological			
healthcare to diverse individuals and groups across the	✓ Cognitive			
lifespan and across healthcare environments.	Assess environment and safety			
	<ul> <li>Assess fluid balance</li> </ul>			
Course Objective:	<ul> <li>Organize data using the functional health patterns (FHP)</li> </ul>			
1. Apply concepts of wellness promotion and disease,		!		
injury, and disability prevention with selected		!		
individuals.				
5. Assess environmental factors that influence the		!		
healthcare needs and preferences of individuals as		!		
members of families.				
		'		

**Areas of Evaluation** 

S U S

	Areas of Evaluation	S	U	S	U
	Analyze  Cluster data into identifying categories  Examine data relationships and patterns  Identify realistic nursing problems				
	Plan  State realistic short and long term goals for client Relate goals to identified nursing problems Plan client-centered nursing interventions				
	<ul> <li>Implement</li> <li>Provide safe client-centered care across the lifespan</li> <li>Promotes wellness and risk reduction</li> <li>Perform basic nursing assessment and care</li> <li>Adheres to infection control and standard precautions</li> </ul>				
	<ul> <li>Evaluate</li> <li>Monitor client outcomes</li> <li>Use evaluative criteria for measurement of progress in each client subsystem</li> <li>Suggest changes to plan of care and revise according to functional health pattern</li> </ul>				
<ol> <li>Program Objective:</li> <li>Utilize wellness promotion and illness prevention strategies with individuals and groups to improve population health outcomes across the lifespan.</li> <li>Course Objective:</li> <li>Apply concepts of wellness promotion and disease, injury, and disability prevention with selected individuals.</li> <li>Apply primary, secondary, and tertiary preventions strategies.</li> <li>Assess environmental factors that influence the healthcare needs and preferences of individuals as members of families.</li> <li>Utilize principles of health teaching and counseling with clients.</li> <li>Utilize scientific principles in the demonstration of selected psychomotor skills.</li> </ol>	<ul> <li>WELLNESS PROMOTION &amp; ILLNESS PREVENTION</li> <li>Identify risk factors for specific diseases</li> <li>Assess the physical and social environments influence on wellness and access to healthcare</li> <li>Apply wellness promotion and disease prevention strategies in selected settings-primary prevention</li> <li>Participate in screening activities in selected settings-secondary prevention</li> <li>Provide health teaching and counseling in selected settings-primary, secondary and tertiary prevention</li> <li>Successfully demonstrate selected psychomotor skills</li> <li>Identify scientific principles that relate to selected psychomotor skills</li> </ul>				

	Areas of Evaluation	S	U	S	U
Program Objective:	COMMUNICATION & COLLABORATION				
6. Communicate and collaborate as members of	Address clients and families in a respectful manner				
interprofessional teams to deliver safe, high quality	<ul> <li>Adapt communication to the needs of clients and families</li> </ul>				
healthcare	Validate communication with client and team members				
	Engages as a team member in				
Course Objective:	✓ Laboratory, clinical, and community settings				
2. Utilize therapeutic communication techniques.	✓ Interdisciplinary Family Health (IFH)				
	<ul> <li>Communicates effectively with staff and other community resource individuals</li> </ul>				
	Prepare for and participate in seminar				
Program Objective:	DIVERSITY				
1. Integrate knowledge, skills, and values derived from a	Provide culturally-sensitive care				
solid base in liberal education to deliver quality care to	Provide non-judgmental care in a variety of settings				
individuals and groups across the life span and across	Collaborates for Windshield Assessment				
healthcare environments.	Completes IFH assessments				
8. Integrate professional values in the delivery of safe,					
· · ·					
culturally-sensitive care to clients across the lifespan.					
Common Oliveria					
Course Objective:					
5. Assess environmental factors that influence the					
healthcare needs and preferences of individuals as					
members of families.					
			1		

	Areas of Evaluation	S	U	S	U
<ul> <li>Program Objective:</li> <li>2. Provide leadership in the delivery of safe, high quality healthcare to diverse individuals and groups across the lifespan and across healthcare environments.</li> <li>8. Integrate professional values in the delivery of safe, culturally-sensitive care to clients across the lifespan.</li> <li>Course Objective:</li> <li>4. Utilize principles of privacy and confidentiality in the interaction with clients.</li> </ul>	<ul> <li>SAFETY</li> <li>Identify potential hazards for clients across the lifespan</li> <li>Recognize and correct safety errors when noted</li> <li>Complete required safety modules for IFH</li> <li>Maintains HIPAA Privacy Rule standards</li> </ul>				
<ul> <li>Program Objective:</li> <li>3. Utilize current evidence to improve healthcare outcomes for clients.</li> <li>Course Objective:</li> <li>6. Utilize principles of health teaching and counseling with clients.</li> </ul>	<ul> <li>EVIDENCE-BASED PRACTICE</li> <li>Anticipate consequences of basic nursing interventions</li> <li>Adapt nursing care as client's health condition changes with guidance</li> <li>Relate content from nursing curriculum to various clinical settings</li> <li>Anticipate factors that impede effectiveness of treatment plan across the lifespan</li> </ul>				
Program Objective:  8. Integrate professional values in the delivery of safe, culturally-sensitive care to clients across the lifespan.	PROFESSIONALISM  Accountable for own actions Accountable for attendance and punctuality Accountable for professional appearance and conduct Responsible for integration of previous learning Initiate the seeking of new information when needed Critique behavior to identify strengths and areas requiring more learning goals Accept constructive criticism and modify behavior accordingly Develop personal goals for professional role Differentiates personal values from professional values				

## **Progress Evaluation by Faculty**

COMMUNITY SETTING
Faculty:
Date/Comments:
☐ Meets Expectations
□ Needs Improvement
Signatures: Faculty Student

ACUTE CARE SETTING
Faculty:
Date/Comments:
☐ Meets Expectations
□ Needs Improvement
Signatures:
Faculty
Student
Date
7

LABO	RATORY SETTING
	Meets Expectations
	Needs Improvement
SEMI	NAR SETTING
	Meets Expectations
	Needs Improvement
INTER	DISCIPLINARY FAMILY HEALTH (IFH)
	Meets Expectations
	Needs Improvement
	Not Applicable
ATTA	<u>C-IT</u>
	Meets Expectations
	Needs Improvement
	Not Applicable
DIDAC	<u>TIC</u>
	Average 74% or Above
	Average Unsatisfactory

<b>Mid-term Evaluation:</b>	Mid-t	erm Progress Satisfactory	? □Yes □	No	
Identified Strengths:	=			How this will be accomplished:	
Comments:					
Signatures: Faculty Student			Date		
Final Evaluation:	Final Grade:	□SATISFACTORY	□UNSATISFACT	ORY	
Comments:					
Signatures: Faculty			Date		
Student			Date		

AAC: reviewed & approved 6/12, reviewed 8/10, editorial changes reviewed 10/11