culturally sensitive care that is based on the physiological, psychological,

sociological, spiritual, and cultural needs, preferences, and values of

the patient. Safety and Quality Improvement (QI): The minimization of risk factors that could cause harm while promoting quality care and maintaining a secure environment for patients, self and others in order

to improve health care services and better meet the needs of patients.

Nursing Judgment/Evidence Based Practice (EBP): The use of current

knowledge from research and other credible sources, in consideration of the nurses clinical expertise and patient preferences, to make

nursing clinical judgments and provide patient, family and community

care in partnership with nursing and interdisciplinary teams to achieve

continuity of care and promote patient outcomes.;">Informatics and Technology: The use of information and technology as a communication

and data gathering tool that supports clinical decision making and

safe, scientifically based nursing practice. Professional Identity: The

adherence to legal, ethical, and professional standards of practice to

provide nursing care for patients across the lifespan. For the following

concepts, apply the nursing process and collaborative managment for improved patient outcomes focusing on patients with mental health

disorders: Cognition: Thinking skills including language use, calculations,

perception, memory, awareness, reasoning, judgment, learning, intellect,

social skills and imagination. Nursing assessment to identify patients at risk for/with cognitive deficits. Nursing interventions to care for patients

with cognitive deficits. Collaborative management of geriatric patiens

mechanisms that maintain fluid and electrolyte balance. Nursing care of patients with common electrolyte imbalances that affect a patients

cognitive functions Grief and Loss: A series of responses that occur

following a physical and/or psychological insult with a goal of returning to homeostasis. Nurses role in care of families experiencing a situational

loss. Metabolism: All biochemical processess that occur within the body.

Collaborative care of mental health patient with chronic alterations in metabolism. Teaching regarding chronic alterations in metabolism.

Mood/Affect: Mechanisms that influence the emotional state of an

geriatric patients with severe mood/affect disorders. Nurses role in

the care of patients with chronic alterations in their emotional state. Nutrition: The process by which the body ingests, absorbs, transports

and uses nutrients and food. Collaborative care of patients with severe,

chornic eating disorders. Nurses role in the care of patients with severe

individual and its outward manifestations: Collaborative care of adult/

with cognitive deficits. Fluid Elecgtrolytes/Acid-base: The physiological

centered care. Teamwork and Collaboration: The delivery of patient

# **NURS G295: MENTAL HEALTH NURSING**

Item Curriculum Committee Approval

Top Code Units

Hours

Total Outside of Class Hours

Course Credit Status

Material Fee Basic Skills

Repeatable

**Grading Policy** 

Value 05/17/2022

123010 - Registered Nursing

2 Total Units

36 Total Hours (Lecture Hours 36)

Credit: Degree Applicable (D)

Not Basic Skills (N)

No

Standard Letter (S)

### **Course Description**

This course focuses on the care of adults suffering from mental health disorders in a variety of settings. The Nursing Process will be used as a tool to direct nursing care. Concept-based curriculum provides the structure of the curriculum and is threaded throughout the course. PREREQUISITE: NURS G160 and NURS G160C. COREQUISITE: NURS G295C. Transfer Credit: CSU.

### Course Level Student Learning Outcome(s)

- 1. Course Outcomes
- 2. Describe the theoretical basis and procedures for a mental status assessment based on a patient suffering from mental health
- 3. Identify pertinent assessment data to determine priority of care, potential risk behaviors and provide patient safety.
- 4. Explain how to collaborate with other interdisciplinary professionals to coordinate patient care and management.

# **Course Objectives**

- 1. Describe a nursing history and physical that includes psychological, developmental, sociocultural and physiological functioning on a patient with mental health problems that reflects current evidence-based nursing practice using informatics and technology in applying the nursing process.
- · 2. Identify patient assessment data to establish priority nursing care.
- 3. Select a specific, measurable, attainable, realistic, timely (SMART) goal(s) based on assessment data that could be accomplished through evidence-based nursing intervention(s).
- · 4. Formulate a conclusion as to whether or not the application of patient care met the established patient goal for improvement.
- · 5. Utilize interdisciplinary collaborative teams when providing patient care for the patient with mental health problems.
- 6. Justify the design of priority care on a patient with mental health problems that adheres to legal, ethical, and professional standards.

# Method(s) of Instruction

· Lecture (02)

nutritional deficiencies.

· DE Live Online Lecture (02S)

# **Instructional Techniques**

Seminar style instruction Class participation and discussion Group and Individual presentations Case studies Exams Pop quizzes

# **Reading Assignments**

Textbook

#### **Writing Assignments**

Nursing care plans Presentations Critical thinking exercises Short essays and/or professional papers

#### **Lecture Content**

Overarching standards that will be addressed in each concept: Patientcentered Care: Utilizing the nursing process to provide compassionate,

## **Out-of-class Assignments**

Reading assingments from required texts and online resources View audio-visual material as needed Internet research for evidence-based articles

# **Demonstration of Critical Thinking**

Nursing care plans

## **Required Writing, Problem Solving, Skills Demonstration**

Nursing care plans Critical thinking exercises Case studies Evidencebased presentations

## **Eligible Disciplines**

Nursing: Masters degree in nursing OR bachelors degree in nursing AND masters degree in health education or health science OR the equivalent OR the minimum qualifications as set by the Board of Registered Nursing, whichever is higher. Masters degree required.

#### **Textbooks Resources**

1. Required Videbeck, S.. Psychiatric-Mental Health Nursing, 8th ed. Philadelphia: Wolter Kluwer, 2018