





## Course Specification

**—** (Bachelor)

**Course Title: : Psychiatric and Mental Health Nursing** 

Course Code: 441NUR-5

**Program:** Nursing

**Department: Nursing** 

**College: : Nursing and Health Sciences College** 

Institution: : Jazan University

Version: 2024

Last Revision Date: 22/11/2024





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#### A. General information about the course:

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1. C	redit hours: (5 )					
5 (T	heory = 3 hours	+ Practical = 2 h	ours)			
2. C	ourse type					
A.	□University	□College	□Departm	ent	□Track	⊠ Others
В.	⊠ Required			Electi	ive	
3. L	evel/year at wh	ich this course is	s offered: (	8 <sup>th</sup> le	vel, 4 <sup>th</sup> year)	
4. C	ourse General D	Description:				
clini The	ical aspects: Stress and cri Mental health Rehabilitation cultural and soc	sis management n promotion n of chronic disor cial attitudes tow	ders and in ard deviati	terve	ention in mala	ng theoretical and adaptive disorders norms.
5. Pre-requirements for this course (if any):						
None						
6. Co-requisites for this course (if any):						
Nor	ne					
7. C	ourse Main Obj	ective(s):				

By the end of this course the student should be able to:

- Describe the basis of Mental Health Nursing.
- Provide a detailed discussion of ethical and legal principles in a hospital.
- Accurately analyse the psychopathological process of neurotic, psychotic, personality, organic and psychological disorders.
- Assess the intellectual, emotional & behavioural reactions manifested by an adult client exhibiting various psychological conditions.
- Differentiate between the various therapeutic modalities utilized in the management of patients with various psychiatric conditions.
- Accurately discuss concept of psycho-biology disorders.





- Integrate theoretical knowledge related to mental health into clinical practice.
- Use the nursing process to effectively provide humanistic nursing care for various patients displaying dysfunctional coping mechanisms at an in-patient psychiatric hospital.
- Use self-therapeutic skills as a means of working with colleagues, clients, and teachers in hospital in an appropriate manner.
- Build an updated knowledge and conduct ongoing research into emerging trends in the field.

#### 2. Teaching mode (mark all that apply)

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	$(3 \times 15) + (4 \times 15) = 105$	100%
2	E-learning		
3	<ul><li>Hybrid</li><li>Traditional classroom</li><li>E-learning</li></ul>		
4	Distance learning		

#### **3. Contact Hours** (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	15 x 3= 45
2.	Laboratory/Studio	15x4=60
3.	Field	
4.	Tutorial	
5.	Others (specify)	
Total		105 hour/semester

# B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of PLOs aligned with the program	Teaching Strategies	Assessment Methods
1.0	Knowledge and under	standing		
1.1	Explain theories, concepts, principles, related to mental health and psychiatric nursing.	K1	Lecture/small group discussion to describe causes, signs/symptoms and	Direct



Code	Course Learning Outcomes	Code of PLOs aligned with the program	Teaching Strategies	Assessment Methods
			therapeutic modalities	Written Examination (MCQ)
1.2	Understand the principles and concepts of psychiatric and mental health nursing that are tailored to diverse population.	К2	Class discussions & brainstorming learning  • Self-learning & library search	Oral examination Written Examination (MCQ
1.3	Explain contemporary nursing practices to promote patient-cantered care.	K3	Forum & Blackboard Discussion •PowerPoint presentations Lectures/case based learning	Hospital (clinical) assessment  Written Examination (MCQ
2.0	Skills			
2.0				
2.1	Demonstrate commitment to provide safe and evidenced based nursing care in psychiatric and mental health settings.	S1	Laboratory demonstration • Simulation • Nursing care plans • PBL & Group	Students discussions Practical exam (demonstration, OSCE, OSPE) • Nursing care
2.2	Perform both essential and advanced psychiatric and mental health nursing skills.	S2	case based learning. Bedside learning &	Hospital (clinical) assessment & area evaluation
2.4	Communicate effectively with patients, their families, colleagues, and other professionals.	<b>S4</b>	hospital training  Clinical teaching  Written group report	Hospital (clinical) assessment & area evaluation



Code	Course Learning Outcomes	Code of PLOs aligned with the program	Teaching Strategies	Assessment Methods
			• Technology & instructional resources	Self-evaluation
	Use creativity to find solutions to issues that arise in psychiatric and mental health nursing practices to aid in decision-making.	<b>S</b> 5	Self-learning & library search • Assignment & Research project  2. problem based learning.	surveys (ILO&SLO)  Outreached programs
3.0	Values, autonomy, and	d responsibility		
3.1	Demonstrate professional attitudes and responsibilities in psychiatric and mental health nursing settings.	V1	Bedside learning & hospital training • Group discussion • Individual& group assignment	Hospital (clinical) assessment & area evaluation. •Nursing documentation •Students discussions
3.2	Use self-therapeutic skills as a means of working with colleagues, clients, and teachers in hospital in an appropriate manner.	V2	Blackboard Forum  Brainstorming & PBL Seminars Communication & dialogue	Hospital (clinical)  Survey after completion of an internship

#### **C. Course Content**

No	List of Topics	Contact Hours
1.	Theory: Syllabus introduction- Psychobiology Practical: General psychopathology.	L= 3 P= 4
2.	Theory: Schizophrenia. Practical: Mental Status Examination + Therapeutic Communication	L= 3 P= 4
3.	Theory: Mood Disorders	L= 3 P= 4

	Practical:	
	Anti-psychotics	
	Theory:	
	Anxiety Disorders	
	Stress and coping mechanism	L= 3
4.	Sucus and coping mechanism	P= 4
	Practical:	1 '
	Anti-depressants	
	Theory:	
_	Impulse control disorders	L=3
5.	Practical:	P= 4
	Mood stabilizers	
	Theory:	
	Personality Disorders	L=3
6.	Practical:	P= 4
	Hospital Exposure/ Clinical	
	Theory:	
	Substance-Related Disorders-I	L= 3
7.		L= 3 P= 4
	Practical:	P= 4
	Hospital Exposure/ Clinical	
	Theory:	
	Substance-Related Disorders-II	
		L= 3
8.	Practical:	P=4
	Hospital Exposure/ Clinical	
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	MID-TERM EXAM	
	Theory:	
	Eating Disorders	
0	Practical:	L=3
9.		P= 4
	Nurse-Patient Therapeutic Relationship & Setting limits  MID-TERM EXAM	
	MID-TERM EXAM	
	Theory:	
	Neurodevelopmental disorders (ADHD, Autism)	
10	Treatoue velopinemus disorders (TibTib, Transm)	L=3
	Practical:	P= 4
	Restraints, Electroconvulsive Therapy (ECT), & Models of care or therapies	
	Theory:	
	Family violence	T 2
11.		L= 3
	Practical:	P= 4
	Anti-anxiety drugs	

12.	Theory: Somatic Disorders Practical: Hospital Exposure/ Clinical	L= 3 P= 4
13.	Theory: Therapeutic Modalities/ Cognitive Behavioural Therapy  Practical: Hospital Exposure/ Clinical	L= 3 P= 4
14	Revision  Practical:	L= 3 P= 4
15.	Hospital Exposure/ Clinical Revision	L=3 P=4 105

#### **D. Students Assessment Activities**

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	Student's discipline and behaviour	From first week to week 15	5%
2.	Practical assignments	9	5%
3.	Hospital assessments	6.7.6.12.13. 14	10%
4.	Midterm theory examination	8	20%
5.	Final practical exam	16	20%
6.	Final theoretical exam	18	40%
7.	Total mark		100%

<sup>\*</sup>Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.).

## **E.** Learning Resources and Facilities

## **1. References and Learning Resources**





Essential References	Townsend, 2015. Psychiatric mental health nursing, concept of care in evidence-based practice
Supportive References	Halter, 2018. Varcarolis' Foundations of Psychiatric-Mental Health Nursing. A Clinical Approach, eighth edition.
Electronic Materials	<ul> <li>American nursing journal of nursing research</li> <li>Archives of psychiatric nursing journal.</li> <li>International journal of mental health nursing</li> </ul>
Other Learning Materials	

## 2. Required Facilities and equipment

Items	Resources
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Lecture rooms (for 50 students per semester)
Technology equipment (projector, smart board, software)	Smart Board with ICT software and internet connection in the classrooms; audio speakers for voice amplification and audio streaming; lapel and handheld microphones for teacher and students
Other equipment (depending on the nature of the specialty)	Library, Textbooks and learning resources, basic laboratory, Lab demonstrators

## F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Students	Course Report Students' teaching evaluation questionnaire. Continuing feedback from students during the semester.
Effectiveness of Students assessment	Instructor	Course report CLO Evaluation survey Continuing feedback from students during the semester.
Quality of learning resources	Quality Assurance Unit	Students Satisfaction Survey Continuing feedback from students during the semester.
The extent to which CLOs have been achieved	Instructor	Course report CLO Evaluation survey Continuing feedback from students during the semester.
Other		-



Assessors (Students, Faculty, Program Leaders, Peer Reviewers, Others (specify)
Assessment Methods (Direct, Indirect)

## **G. Specification Approval**

COUNCIL /COMMITTEE	Nursing Department Council
REFERENCE NO.	NUR 2508
DATE	Jan 15, 2025

