MENTAL HEALTH NURSING

PAPER 1 FULL MARK = 200

UNIT	MARK	CONTENTS
I	20	MENTAL HEALTH AND MENTAL ILLNESS:- . Mental health laws /acts . National Mental health programmed and policy . Human rights of mentally ill . Classification of mental illness – ICD-10, DSM . Examination of Psychiatric patient
II	26	CONCEPTS OF PSYCHOLOGY:- . Nervous system . Neuro-endocrinology . Genetics . Neuro-psychiatric disorder
III	24	CONCEPTUAL MODELS OF PSYCHIATRIC CARE:- . Psycho-analytic model . Inter-personal model . Existential model . Behavioural model . Communication model . Social model
IV	20	STRESS, CRISIS AND ITS MANAGEMENT: Stress and Crisis reactions/responses . Phases in the development of crisis . Psychological adaptation to stress . Stress and Crisis management
V	20	PREVENTIVE MENTAL HEALTH NURSING:- . Concepts of primary prevention of mental illness . Assessment of vulnerable groups . Planning and implementing strategies Health education - Environmental change - Supporting social system - Working with groups
V1	20	THEORIES OF PERSONALITY DEVELOPMENT AND RELEVANCE TO NURSING PRACTICE: . Psychoanalytic theory-Freud's . Inter-personal theory-Sullivan's . Theory of Psychosocial Development- Erickson's . Cognitive Developmental theory

VII	20	THERAPEUTIC NURSE - PATIENT RELATIONSHIP:- . Facilitative in communication . Responsive dimensions . Action dimensions . Barrier s in communication . Effective nurse - patient relationship
VIII	40	THERAPIES IN PSYCHIATRY:- . Pharmacotherapy . Physical therapies . Behavioral therapy . Psychotherapy . Occupational therapy . Milieu therapy . Group therapy . Family therapy
IX	10	ALTERNATIVE SYSTEM OF MEDICINE IN MENTAL HEALTH: Yoga . Unani . Herbal medicine . Diet and nutrition

UNIT	MARK	CONTENTS
		ASSERTIVE TRAINING :-
		. Assertive and non-assertive behavior
I	10	. Assertive communication
		. Techniques that promote assertive behavior
		. Thought-Stopping techniques
		PSYCHOSOMATIC DISORDERS :
		. Sexual disorders
II	20	. Psychosomatic disorders
11		. Psychiatric aspects of AIDS and Cancer. Eating disorders
		. Sleep disorders
		. Siecp disorders
		MENTAL & BEHAVIORAL DISORDERS DUE TO PSYCHOACTIVE
		SUBSTANCE USE:-
II	25	. Alcohol
11	25	. Opiods
		. Cannabinoids
		. Stimulants
		ORGANIC BRAIN DISORDERS
		. Delirium
13.7	20	. Dementia
IV	20	. Epilepsy . Amnesia
		. Allinesia . Alzheimer disease
		. Alzheimer disease
		SCHIZOPHRENIA AND OTHER PSYCHOTIC DISORDERS:-
		. Nature of the disorder
V	20	. Predisposing factors
V	20	. Types
		. Treatment and nursing management
		MOOD DISORDERS:-
		. Nature of the disorder
VI	20	. Predisposing factors
		TypesTreatment and nursing management
		. Headineth and hursing management
		ANXIETY DISORDERS:-
		. Epidemiological statistics
VII	25	. Types
		. Treatment modalities and nursing management
		PERSONALITY DISORDERS:-
VIII	20	. Types
		. Symptoms
		. Treatment and nursing management

IX	20	DISORDERS OF INFANTCY, CHILDHOOD AND ADOLESCENCE: Mentally challenge . Autistic disorders . Attention-Deficit Hyper activity disorder . Conduct disorders . Opposite defiant disorders and Tourate disorders . Treatment and nursing management
X	10	AGING INDIVIDUAL, PROBLEMS RELATED TO ABUSE OR NEGLECT:- . Biological aspect of aging . Socio-cultural aspect of aging . Psychiatric problems among elderly population . Treatment and nursing management . Vulnerable groups . Predisposing factors . Treatment and nursing management
XI	10	PSYCHOSOCIAL REHABILITATION FOR MENTALLY ILL PERSON: Principles of rehabilitation . Disability assessment . Training and support to care givers . Half way homes, Correctional homes

PAPER III (Common Paper) Full Mark=200

PART - A NURSING EDUCATION

Full Mark – 40.

UNIT	MARK	CONCEPT
1	8	INTRODUCTION: Definition, aims, concepts, professional education, current trends and issues
2	8	TEACHING - LEARNING PROCESS: Definition, concepts, aims and objectives. Lesson plan, instructional methods
3	8	MEASUREMENT, EVALUATION AND TESTS: Definitions, formative & summative assessment. Essay, Short answer Question, Multiple choice question DSCE/OSPE
4	8	GUIDANCE AND COUNSELING: Concepts, principles and techniques and problems
5	8	CURRICULUM DEVELOPMENT: Definition, process & steps. Master plan, course plan and unit plan

PART - B : ADVANCED NURSING Full Mark – 40.

UNIT	MARK	CONCEPT
1	10	NURSING AS A PROFESSION :
		Definitions, History of development of Nursing Global and National. Code of ethics, code of professional conducts, quality assurances in nursing
2	8	THEORIES OF NURSING:
		Nightingale's, Handerson's, Peplaus, Abdella's, Orem's
3	12	NURSING PROCESS APPROACH: Health assessment, nursing care plan, diagnosis, implementation and
		evaluation
4	10	NURSING PRACTICE:
		Scope, trends, extended & expanded role of nursing, Gender issues and woman empowerment, Disaster Nursing, Geriatric, evidenced base nursing
5	8	CURRICULUM DEVELOPMENT:
		Definition, process & steps. Master plan, course plan and unit plan

PART C – NURSING RESEARCH & STATISTICS Full Mark – 40.

UNIT	MARK	CONCEPT	
1	15	INTRODUCTION:	
		Definitions, Characteristics, types of research, Research problems	
2	15	Sampling, tools and methods of data collections, analysis and interpretation	
3	10	STATISTICS:	
		Definitions, uses, purposes measures of central tendency, measures of variability and testing of hypothesis	

PART D: NURSING ADMINISTRATION *Full Mark – 30.*

UNIT	MARK	CONCEPT
1	4	INTRODUCTION:
		Definition, meaning, scope and principle
2	6	PLANNING, ORGANISING, DIRECTING & CONTROLLING:
		Concepts, types, Principles, Definitions
3	5	LEADERSHIP:
		Concepts, types, styles effective leader, critical thinking & decision making
4	5	MATERIAL MANAGEMENT:
		Concepts, Principles, VED (Very important & essential Daily use), ABC analysis, Inventory Control
5	10	LEGAL AND ETHICAL ISSUES :
		Definitions, Legal issues in nursing – negligence malpractice, invasion of
		privacy, torts, battery, patients' rights, infection control

PART E - APTITUDE TEST (50 Marks)

(a) Numerical And Figurework Tests: (15 Marks)

These tests are reflections of fluency with numbers and calculations. It shows how easily a person can think with numbers. The subject will be given a series of numbers. His/Her task is to see how the numbers go together to form a relationship with each other. He/She has to choose a number which would go next in the series.

(b) Verbal Analysis And Vocabulary Tests: (15 Marks)

These tests measure the degree of comfort and fluency with the English language. These tests will measure how a person will reason with words. The subject will be given questions with alternative answers, that will reflect his/her command of the rule and use of English language.

(c) Visual And Spatial/3-D Ability Tests: (10 Marks)

These tests are used to measure perceptual speed and acuity. The subject will be shown pictures where he/she is asked to identify the odd one out; or which comes next in the sequence or explores how easily he/she can see and turn around objects in space.

(d) Abstract Reasoning Tests: (10 Marks)

This test measures the ability to analyse information and solve problems on a complex, thought based level. It measures a person's ability to quickly identify patterns, logical rules and trends in new data, integrate this information, and apply it to solve problems.