

EFFECTIVE: SEPTEMBER 2006 CURRICULUM GUIDELINES

A.	Division:	Instruction		Effective Date:		September 1, 20)06	
B.	Department Program Area:	Psychiatric Nursing Diploma/Degree		Revision		New Course	X	
	-			If Revision, Section Revised:	n(s)			
				Date of Previous Re Date of Current Rev				
C:	PNUR 1101	D : Psychiatric Nu	rsing C	Concepts I	E:	4.5		
S	Subject & Course No.			Descriptive Title		Semester Credits		
F:	Calendar Descri	ption:						
	This course examines the student's personal meaning of health and relationships in relation to the individual, family and groups. Health assessment & promotion, roles & responsibilities within the profession of psychiatric nursing will be introduced. Health care trends related to primary health care, determinants of health and wellness are examined. The Neuman Systems Model of nursing will be introduced. A review of human physiology and an introduction to the concepts of pathophysiology will be presented. Basic principles of pharmacology will also be integrated within this course. Concepts of crisis, comfort, hope, loss, power, resiliency and integrity will be introduced.							
G:	Allocation of Co	ontact Hours to Type of	H.	Course Prerequisites:				
	Instruction / Lea	rning Settings		-				
				Nil				
	•	ls of Instructional	I:	Course Corequisites:				
	Denvery and/or	Learning Settings:		PNUR 1141, PNUR 112	1 DNILID 1	120 DNUID 11	70	
	Lecture			PNUR 3171 *Degree stre		1150, FNUK 11	70,	
			J:	Course for which this Co		rerequisite		
	Number of Contact Hours: (per week /					1		
	semester for eac	ch descriptor)		PNUR 1201, PNUR 122 PNUR 1261	1, PNUR 1	230, PNUR 12	50	
	Lecture	6.0	K:	Maximum Class Size:				
	Number of Wee	ks per Semester: 15		40				
L:	PLEASE INDI	CATE:						
	Non-Credit							
	X College Cre	edit Non-Transfer						
	College Cre	edit Transfer:						
	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)							

M: Course Objectives / Learning Outcomes

In this course students will use the Psychiatric Nursing Curricular Threads (wellness-illness continuum, professional values, professional caring & health care delivery system), and in the context of the environmental, health and psychiatric nursing domains, will integrate the care of the person domain (client system, psychological, physiological, sociocultural, spiritual & developmental variables).

N: Course Content:

In this course, within the context of the Douglas College Psychiatric Nursing Department's philosophy and conceptual framework, students will first focus on developing the psychiatric nursing role and promoting health in clients through an understanding, acquisition and utilization of psychiatric nursing theory. Students will next begin exploring variances of wellness and learn to develop the Psychiatric Nursing role in promoting health in clients experiencing chronic conditions.

Specific concepts that will be addressed are:

I. VARIABLES

Physiological Variable

- Metabolism
- Oxygenation
- Circulation
- Cellular Dynamics
- Elimination
- Mobility
- Reproduction
- Neuro-sensory
- Protection

Exemplars: Alzheimers, dementia

Psychosis, hallucinations, delusions

Early psychosis intervention

Psychological Variable

- Self-concept (self-esteem, body image, identity, self-ideal, roles, sexuality)
- Emotion (affect, mood)
- Communication (verbal/non-verbal, speech patterns, use of gestures, language proficiency, accent)
- Cognition (thinking processes, insight, judgment, intelligence, abstraction, orientation, memory)
- Perception (perceptual abilities/deficits, meaning-making, alterations: hallucinations, delusions, illusions)

• Exemplars: intro to anxiety, withdrawal, stigma, crisis and Mental Status Exam (as tool for assessment). <u>Sociocultural Variable</u>

- Relationships; significant others
- Social history: family, education, work
- Awareness of diversity issues, into to culture, sub-culture
- Genogram, ecomap, lifeline (as tools for assessment)

Spiritual Variable

- Purpose & meaning
- Interconnectedness
- Faith
- Forgiveness
- Religion
- Creativity
- Transcendence

Developmental Variable Growth • Lifespan Transition **II. CURRICULAR THREADS** Wellness-Illness Continuum Holism • Determinants of Health • Variance from Wellness Prevention as Intervention--Primary, Secondary, Tertiary Universal experiences: Crisis, Comfort, Hope, Loss, Power, Integrity, Resiliency • **Professional Values** Professional attributes: Compassion, Comportment, Commitment, Conscience, Competence, • Confidence, Collegiality Legal & Ethical issues & guidelines • Standards of Practice Professional Role Cultural Competence • Advocacy • Professional Caring Nursing Process • Therapeutic Use of Self **Clinical Skills** Teaching & Learning • Group Process • Health Care Delivery System Primary Health Care • Psychosocial Rehabilitation Case Management Multidisciplinary Collaboration Leadership Information Technology (Infomatics) Program Management • **III. RELATED PHARMACOLOGY** Cursory application of pharmacological principles to exemplars IV. NEUMAN SYSTEMS MODEL Introduction to the Neuman Systems Model Variables Client system Basic structure, process, function Environment Lines of Defense & Lines of Resistance Health, Wellness-Illness continuum

- Prevention as Intervention Stressors, stability
- Reconstitution

0:	Methods of Instruction						
	It is the intent of faculty to facilitate student learning, foster ways of knowing and promote critical thinking through a variety of teaching/learning methods including lecture, audio-visual aids, group discussion, case study analysis, computer assisted learning programs and group and/or individual research and presentations.						
P:	Textbooks and Materials to be Purchased by Students						
	A list of required and optional textbooks and materials is provided for students at the beginning of each semester.						
Q:	Means of Assessment						
	The course evaluation is consistent with Douglas College evaluation policy. An evaluation schedule is presented at the beginning of the course.						
	This is a graded course.	This is a graded course.					
R:	Prior Learning Assessment and Recognition: specify whether course is open for PLAR						
	Prior Learning will be assessed on an individual basis based on the Douglas College PLAR guidelines.						
Course Designer(s)		Education Council / Curriculum Committee Representative					
Dean / Director		egistrar					

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