

**Psychiatric and Mental Health Nursing CNS
Post-Master's Certificate Program of Study**

Student's Name: _____ **Comments:** _____
 Degree/Date Rcvd. _____

Expected date of graduation _____

Suggested PMH-CNS Full-Time Schedule:

FALL	SEM/YEAR	SPRING	SEM/YEAR	SUMMER	SEM/YEAR
First Year					
N510 (3 cr) Advanced Physiology / Pathophysiology I		N502 (3 cr) Evidence for Practice		N563 (2 cr) Education in Advanced Practice	
N535 (2 cr) Drug Therapy I		N511 (3 cr) Advanced Physiology / Pathophysiology II		N583 (2 cr) Individual Therapy	
N556 (3 cr) Epidemiology		N523 (3 cr) Health Promotion		N584 (3 cr) Group & Family Therapies	
N585 (3 cr) Advanced Health Assessment		N538 (2 cr) Psych Diagnostic Reasoning			
		N539 (2 cr) Drug Therapy II			
		N564 (2 cr) Psychopharmacology			
Second Year					
N552 (2 cr) Role Development of the CNS		N554 (2 cr) Managed Advanced Nurse Practice			
N588 (2 cr) Management of Psychopathology I		N589 (2 cr) Management of Psychopathology II			
N597 (8-11 cr) Advanced Clinical Practicum					

Suggested PMH-CNS Part-Time Schedule:

FALL	SEM/YEAR	SPRING	SEM/YEAR	SUMMER	SEM/YEAR
First Year					
N556 (3 cr) Epidemiology		N502 (3 cr) Evidence for Practice		N563 (2 cr) Education in Advanced Practice	
N585 (3 cr) Advanced Health Assessment		N523 (3 cr) Health Promotion		N583 (2 cr) Individual Therapy	
		N564 (2 cr) Psychopharmacology			
Second Year					
N510 (3 cr) Advanced Physiology / Pathophysiology I		N511 (3 cr) Advanced Physiology / Pathophysiology II		N584 (3 cr) Group & Family Therapies	
N535 (2 cr) Drug Therapy I		N538 (2 cr) Psych Diagnostic Reasoning			
N552 (2 cr) Role Development of the CNS		N539 (2 cr) Drug Therapy II			
Third Year					
N588 (2 cr) Management of Psychopathology I		N554 (2 cr) Managed Advanced Nurse Practice			
N597 (8-11 cr) Advanced Clinical Practicum		N589 (2 cr) Management of Psychopathology II			

NOTE:

If comparable courses have been taken in a previous graduate program, e.g., advanced physiology/pathophysiology or health assessment, they may not need to be repeated.

**Psychiatric and Mental Health Nursing NP
Post-Master's Certificate Program of Study**

Student's Name: _____ **Comments:** _____
 Degree/Date Rcvd. _____

Expected date of graduation _____

Suggested PMH-NP Full-Time Schedule:

FALL	SEM/YEAR	SPRING	SEM/YEAR	SUMMER	SEM/YEAR
First Year					
N510 (3 cr) Advanced Physiology / Pathophysiology I		N502 (3 cr) Evidence for Practice		N563 (1 cr) Education in Advanced Practice	
N535 (2 cr) Drug Therapy I		N511 (3 cr) Advanced Physiology / Pathophysiology II		N583 (2 cr) Individual Therapy	
N556 (3 cr) Epidemiology		N523 (3 cr) Health Promotion		N584 (3 cr) Group & Family Therapies	
N585 (3 cr) Advanced Health Assessment		N538 (2 cr) Psych Diagnostic Reasoning			
		N539 (2 cr) Drug Therapy II			
		N564 (2 cr) Psychopharmacology			
Second Year					
N553 (2 cr) Role Development of the NP		N554 (2 cr) Managed Advanced Nurse Practice			
N588 (2 cr) Management of Psychopathology I		N589 (2 cr) Management of Psychopathology II			
N597 (8-11 cr) Advanced Clinical Practicum					

Suggested PMH-NP Part-Time Schedule:

FALL	SEM/YEAR	SPRING	SEM/YEAR	SUMMER	SEM/YEAR
First Year					
N556 (3 cr) Epidemiology		N502 (3 cr) Evidence for Practice		N563 (1 cr) Education in Advanced Practice	
N585 (3 cr) Advanced Health Assessment		N523 (3 cr) Health Promotion		N583 (2 cr) Individual Therapy	
		N564 (2 cr) Psychopharmacology			
Second Year					
N510 (3 cr) Advanced Physiology / Pathophysiology I		N511 (3 cr) Advanced Physiology / Pathophysiology II		N584 (3 cr) Group & Family Therapies	
N535 (2 cr) Drug Therapy I		N538 (2 cr) Psych Diagnostic Reasoning			
N553 (2 cr) Role Development of the NP		N539 (2 cr) Drug Therapy II			
Third Year					
N588 (2 cr) Management of Psychopathology I		N554 (2 cr) Managed Advanced Nurse Practice			
N597 (8-11 cr) Advanced Clinical Practicum		N589 (2 cr) Management of Psychopathology II			

NOTE:

If comparable courses have been taken in a previous graduate program, e.g., advanced physiology/pathophysiology or health assessment, they may not need to be repeated.