

Pediatric Primary Care Nurse Practitioner

Post-Master's Certificate Nurse Practitioner students who did not complete Advanced Pathophysiology, Advanced Pharmacology, and/or Advanced Health Assessment during their previous graduate studies or prior to admission will be required to take these courses. A gap analysis to determine what/if any additional courses are required for the respective program will be completed by the Specialty/Program Director upon admission.

Curriculum

Course Number	Course Name	Credits	Clinical Hours
PNP 5105	Pediatric Clinical Pharmacology	3	
PNP 5103	Pediatric Advanced Physiology and Assessment	3	
NMID 6407	Nurse-Midwifery Theory 5: Management of the Neonate & Breastfeeding	2	
PNP 6560	Primary Care of Children Theory 1: Health Promotions	3	
PNP 6570	Primary Care of Children Practicum 1	3	225
PNP 6540	Primary Care of Children Theory 2: Common Mild/Episodic Illnesses	3	
PNP 6550	Primary Care of Children Practicum 2	3	180
PNP 6580	Primary and Advanced Care of Children Theory 3: Chronic Conditions	3	
PNP 6590	Primary Care of Children Practicum 3	3	180
PNP 6710	Primary and Advanced Care of Children Theory 4: Contemporary Issues	3	
PNP 6720	Primary Care of Children Practicum 4	3	180
Total		32	765

Suggested Study Plan

SUMMER		FALL		SPRING	
YEAR 1					
Pediatric Clinical Pharmacology	3	Primary Care of Children Theory 1: Health Promotions	3	Primary Care of Children Theory 2: Common Mild/Episodic Illnesses	3
Pediatric Advanced Physiology and Assessment	3	Primary Care of Children Practicum 1	3	Primary Care of Children Practicum 2	3
		Nurse Midwifery Theory 5: Management of the Neonate and Breast Feeding	2		
YEAR 2					

Maintaining Matriculation (fee)	0	Primary Care of Children Theory 3: Chronic Conditions	3	Primary Care of Children Theory 4: Contemporary Issues	3
		Primary Care of Children Practicum 3	3	Primary Care of Children Practicum 4	3

For all clinical specialties, theory and practicum courses are co-requisites and must be taken together and successfully completed for program progression.