

Pharmacy (PharmD) Nontraditional Doctor of Pharmacy Track

The Howard University Non-traditional Doctor of Pharmacy (NTDP) program normally requires a minimum of two years to complete. Eligible Pharmacists are admitted once a year as members of a cohort. Cohorts consist of not geographically bounded pharmacists who joined the program at the same time and will progress through it at the same pace. They must complete an application and fulfill all requirements of the program. The NTDP curriculum is learner-and competency-based and incorporates communication, problem solving, and critical thinking in all phases of the program.

*Note: A maximum of 7 Profess. Practice credits may be taken per semester (NTDP-633, 634, & 635).

Program: Non-Tradi Doctor of Pharmacy

Type: PharmD

Item #	Title	Credits
NTDP-624	Drug Information Resources	1
NTDP-623	Patient Assessment Skills	1
NTDP-615	Pharmacoepidemiology	4
NTDP-625	Pharmacokinetics	4
NTDP-626	Principles of Pharmacy Administration	3
NTDP-606	Integrated Pharmaceutical Care and Science Laboratory: I-Care Lab-1	2
NTDP-627	Introduction Concepts	3
NTDP-628	Endocrine/Renal/GI	3
NTDP-617	Hematology/Oncology	3
NTDP-607	Cardiovascular	3
NTDP-629	Integrated Pharmaceutical Care and Science Laboratory: I-Care Lab	2
NTDP-610	Infectious Diseases	4
NTDP-630	Bone Joint and Immunology	3
NTDP-620	Neurology and Psychiatry	3
NTDP-631	Special Populations	3
NTDP-632	Integrated Pharmaceutical Care and Science Laboratory: I-Care Lab-3	2
NTDP-633	Profess. Practice-1	7
NTDP-634	Profess. Practice-2	7
NTDP-635	Profess. Practice-3	7
	Total credits:	65