

**Shenandoah University**  
**Bernard J. Dunn School of Pharmacy**

**Nontraditional Pharmacy Pathway**  
**Curriculum**

<b>Term</b>	<b>Course</b>	<b>Credits</b>
*	<u>Executive Weekend I</u> : Overview of technology, software, internet applications, School of Pharmacy resources.	
1	PHRN 650: Evaluation Skills	2
	PHRN 600: Principles of Pharmacokinetics	3
	PHRN 669: Health Information Technology	1
2	PHRN 607: Integrated Pharmaceutical Care and Science (Respiratory)	2
	PHRN 619: Integrated Pharmaceutical Care and Science (CVS)	4
3	PHRN 608: Integrated Pharmaceutical Care and Science (Renal)	2
	PHRN 709: Integrated Pharmaceutical Care and Science (Hematology/Oncology)	3
	PHRN 632: Applied PK & PGx I	1
4	PHRN 700: Integrated Pharmaceutical Care and Science (GI/Nutrition)	2
	PHRN 742: Integrated Pharmaceutical Care and Science (Infectious Disease)	4
	PHRN 733: Applied PK & PGx II	1
5	PHRN 708: Integrated Pharmaceutical Care and Science (Musculoskeletal)	2
	PHRN 734: Applied PK & PGx III	1
	PHRN 720: Integrated Pharmaceutical Care and Science (Neuro/Psychiatry)	3
6	PHRN 741: Integrated Pharmaceutical Care and Science (Endocrine/Reproduction)	3
	PHRN 723: Patient Assessment	2
	PHRN 534: Essentials of Pharmacogenomics	2
*	<u>Executive Weekend II</u> : Patient and Physical Assessment and Experiential Rotation Overview	
7	PHRN 800: Ambulatory Care Clerkship	5
	PHRN 802: Medication Information Clerkship	5
	PHRN 803: Inpatient Acute Care Clerkship	5
	Total Credits:	53

\* Executive Weekend I and Executive Weekend II have mandatory attendance to be eligible to progress through the curriculum.