

Pharmaceutical Science (PhD) Pharmacy Administration - Regulatory Affairs & Policy Track

Program: Pharmaceutical Science

Type: PhD

- *Note: Courses with subject codes PUBH and RAFF offered in partnership with from George Washington University
- PHSC-701 *Note: A maximum of 9 PhD Research credits may be taken per semester. In addition, a maximum of 12 Research credits may be counted toward the 72 required for program completion.
- PHSC-801 *Note: A maximum of 9 dissertation credits may be taken per semester. In addition, a maximum of 12 dissertation credits may be counted toward the 72 required for program completion.
- PHSC-604 *Note: A maximum of 3 dissertation writing credits may be taken per semester. In addition, a maximum of 3 dissertation writing credits may be counted toward the 72 required for program completion.

Item #	Title	Credits
PHSC-511	Biostatistics	4
PHSC-631	Research Design and Methods	3
PHSC-434	Pharm Care Organizational Management	3
PHSC-537	Pharmacoepidemiology	3
PHSC-535	Pharmacoeconomics I	3
PHSC-430	Advanced Pharmacy Administration	3
PHSC-703	Proposal Writing	3
PHSC-601	Seminar	2
PHSC-602	Seminar	1
PHSC-401	Research Rotation	3
PUBH-6390	Prescription Drugs: Policy and Public Health	3
RAFF-6201	Introduction to Global Regulatory Affairs	3
RAFF-6275	Leadership & Change in Regulatory Affairs	3
RAFF-6202	Regulatory Drug Biologics	3
PHSC-701	Research	9
PHSC-801	Dissertation	9
PHSC-604	Dissertation Writing	3
	Pharmaceutical Sciences - Pharmacy Administration Regulatory Affairs Elective Group	12
	Total credits:	73