

UNC Eshelman School of Pharmacy  
 Master of Professional Science in Regulatory Science  
 Curriculum  
 Full-Time Student  
 Spring Start

Year	Semester	Course Number	Course Title	Credit Hours	Format
1	Spring	PHRS700	Making Medicines	0.5	Didactic (Asynchronous)
		PHRS701	Fundamentals of Regulatory Affairs	2.0	Didactic (Asynchronous)
		PHRS702	Preclinical Development	2.0	Didactic (Asynchronous)
		PHRS703	Chemistry, Manufacturing, and Controls	2.0	Didactic (Asynchronous)
		PHRS890	Special Topics in Pharmaceutical Sciences (PSM Seminar Series)	1.0	Applied (Synchronous)
		GRAD727	Team Collaboration	1.5	Applied (Synchronous)
		GRAD715	Business Communication	1.5	Applied (Synchronous)
	Fall	PHRS704	Clinical Development	2.0	Didactic (Asynchronous)
		PHRS710	Biostatistics	1.0	Didactic (Asynchronous)
		PHRS811	Regulatory Strategy	2.0	Applied (Synchronous)
		PHRS991	Research in Pharmaceutical Sciences (Independent Research)	3.0	Applied (Synchronous)
		GRAD713	Applied Project Management	1.5	Applied (Synchronous)
		GRAD725	Build Your Professional Brand	1.5	Applied (Synchronous)
2	Spring	PHRS705	Postmarketing Topics	2.0	Didactic (Asynchronous)
		PHRS711	Emerging Topics in Regulatory Science	2.0	Didactic (Asynchronous)
		PHRS810	Regulatory Communication	2.0	Applied (Synchronous)
		PHRS992 or PHRS993	Master's Non-Thesis (Experiential Learning Practicum) or Master's Research and Thesis (Thesis Research Project)	3.0	Applied (Synchronous)
		GRAD712	Leadership in the Workplace	1.5	Applied (Synchronous)

PHRS: Pharmaceutical science     700: Foundational

GRAD: Professional development     800: Advanced

900: Experiential learning