UNIVERSITY OF GEORGIA
College of Pharmacy

BS/MS Regulatory Sciences Track (Non-Thesis Project)
Effective FALL 2026

YEAR FOUR

Fall Courses	Hours
PMCY 6200* Pharm'kinetics & Pharm'dynamics	3
PMCY 6500 * Pharm Drug Development	3
PMCY 6500L* Pharm Drug Development Laboratory	2
PMCY 4960 Pharmaceutical Sciences Research I	2
PHAR 6010E* Intro to Drugs, Biologics Dev FDA	4
Major Elective	3
Total	**17**

Spring Courses	Hours
PMCY 6300* Medicinal Chemistry	3
PMCY 6600* Biological Therapeutics	3
PMCY 6510* Adv Top in Pharm Mfg and Reg Sub	3
PMCY 6510L* QC Testing and Pharm Mfg	2
PMCY 4970 Pharmaceutical Sciences Research II	2
ENGL 3590W Technical and Professional Comm	3
Total	**16**

*For DD program - only 12 credit hours will be counted towards MS, you can choose the remaining as 4XXX level

PHAR 6010E is a required prerequisite for all Regulatory Track Students (Major Elective)

Summer Courses		Hours
PHAR 6020 Food and Drug Law	**OR**	3
PHAR 6030E Current Good Manufacturing Practices		4
PHAR 7100E Biostatistical Appl for Pharm Biotech Ind		3
PHRM 7230E Ethical Issues in Research		3
Total		**9/10**

PHAR 7100E SUMMER OR SPRING

YEAR FIVE

Fall Courses		Hours
PHAR 6020 Food and Drug Law	**OR**	3
PHAR 6030E Current Good Manufacturing Practices		4
PHAR 6120E Process Control and Validation		3
PHAR 6800 Applied Project in Reg Affairs	**OR**	3
PHAR 6900 Internship in Biomed Reg Affairs		3
PHRM 8250 Presentation Skills		1
GRSC 7001 GradFIRST Seminar		1
Total		**11/12**

Spring Courses	Hours
PHAR 6100E Quality Control & Quality Assurance	3
PHAR 6950 Master's Seminar in Reg Affairs	3
PHAR 7100E Biostatistical Appl for Pharm Biotec Ind	3
Total	**6/9**

TOTAL CREDIT HOURS FOR MS - 12 + 27 = 39

Selection of a major advisor and PHAR 6800 Master's Applied Project needs to be discussed with the Major Advisor in YEAR FOUR. MS project work to be completed and presented in PHAR 6950 Spring Year FIVE.

UNIVERSITY OF GEORGIA
College of Pharmacy

BS/MS Regulatory Sciences Track (Thesis)
Effective FALL 2026

YEAR FOUR

Fall Courses	Hours	Spring Courses	Hours
PMCY 6200* Pharm'kinetics & Pharm'dynamics	3	PMCY 6300* Medicinal Chemistry	3
PMCY 6500 * Pharm Drug Development	3	PMCY 6600* Biological Therapeutics	3
PMCY 6500L* Pharm Drug Development Laboratory	2	PMCY 6510* Adv Top in Pharm Mfg and Reg Sub	3
PMCY 4960 Pharmaceutical Sciences Research I	2	PMCY 6510L* QC Testing and Pharm Mfg	2
PHAR 6010E Introduction to Drugs, Biologics Dev FDA	4	PMCY 4970 Pharmaceutical Sciences Research II	2
Major Elective	3	ENGL 3590W Technical and Professional Comm	3
Total	**17**	**Total**	**16**

*For DD program - only 12 credit hours will be counted towards MS, you can choose the remaining as 4XXX level

PHAR 6010E is a required prerequisite for all Regulatory Track Students (Major Elective)

Summer Courses		Hours	
PHAR 6020 Food and Drug Law	**OR**	3	
PHAR 6030E Current Good Manufacturing Practices		4	
PHAR 7100E Biostatistical Appl for Pharm Biotech Ind		3	**PHAR 7100E SUMMER OR SPRING**
PHRM 7230E Ethical Issues in Research		3	
Total		**9/10**	

YEAR FIVE

Fall Courses		Hours	Spring Courses	Hours
PHAR 6020 Food and Drug Law	**OR**	3	PHAR 6100E Quality Control & Quality Assurance	3
PHAR 6030E Current Good Manufacturing Practices		4	PHAR 7100E Biostatistical Appl for Pharm Biotec Ind	3
PHAR 6120E Process Control and Validation		3	PHRM 7300 Master's Thesis	3
PHRM 7000 Master's Research		3		
PHRM 8250 Presentation Skills		1		
GRSC 7001 GradFIRST Seminar		1		
Total		**11/12**	**Total**	**6/9**

TOTAL CREDIT HOURS FOR MS - 12 + 27 = 39

Selection of a major advisor and PHAR 7000 Master's Research needs to be discussed with the Major Advisor in YEAR FOUR. MS research work to be completed and presented in PHAR 7300 Spring Year FIVE.