

## 2023 Spring Semester Required Textbooks

#	Course Name	Required Text	Access Pharmacy	Health Library Integrated Pharmacy Collecton
<b>First-Year Pharmacy Students</b>				
311	Professional Development & Wellness II	No required textbook; see syllabus for suggested resources.		
312	Foundations of the Pharmacy Profession II	<i>The Pharmacy Technician</i> , 7th ed. American Pharmacists Association. ISBN: 978-1-64043-1386	This is the same text purchased to prepare for the P1 Terminology & Calculations Quiz*	
313	Drug Delivery Systems II	<i>Ansel's Pharmaceutical Dosage Forms and Drug Delivery Systems</i> . 11th ed. Allen LV, ed.		X
314	Introduction to Applied Science & Pharmacotherapy	<i>Goodman &amp; Gilman's The Pharmacological Basis of Therapeutics</i> . 13th ed. Brunton LL, Hilal-Dandan R, Knollman BC, eds.	X	
		<i>Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy</i> . 4th ed. Golan DE, Armstrong EJ, Armstrong AW, eds.		X
		<i>Basic and Clinical Pharmacology</i> . 15th ed. Katzung BG, Vanderah TW, eds.	X	
		<i>Introduction to Pharmaceutical Sciences. An Integrated Approach</i> . 2nd ed. Pandit NK, Soltis RP, eds.		X
		<i>Pharmacotherapy: A Pathophysiologic Approach</i> . 12th ed. DiPiro JT, Yee, GC, Posey M, Haines ST, Nolin TD, Ellingrod VL, eds.	X	
		<i>Foye's Principles of Medicinal Chemistry</i> . 8th ed. Roche VF, Ziton SW, Lemke TL, Williams DA, eds.		X
		<i>Review of Organic Functional Groups: Introduction to Medicinal Organic Chemistry</i> . 5th ed. Lemke TL, Roche VF, Zito SW, eds.		X
		<i>Rowland and Tozer's Clinical Pharmacokinetics and Pharmacodynamics: Concepts and Applications</i> . 5th ed. Derendorf H, Schmidt S, eds.		X
		<i>Applied Clinical Pharmacokinetics</i> . 3rd ed. Bauer LA, ed.	X	
		<i>Applied Biopharmaceuticals and Pharmacokinetics</i> . 7th ed. Shargel L, Yu ABC, eds.	X	
		<i>Basic Concepts in Medicinal Chemistry</i> . 3rd ed. Harrold MW, Zavod RM, eds.	Available in the S.A.M. Suite*	
315	Introduction to Applied Pharmacy Research & Service	No required textbook; see syllabus for suggested resources.		

\*Textbook is on campus but only accessible during normal business hours.

To access both online databases, go to <http://samford.libguides.com/pharmacy>.  
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316	Integrated Biomedical Sciences III	<i>Marks' Basic Medical Biochemistry: A Clinical Approach.</i> 5th ed. Lieberman M, Peet A, Chanshy M, eds.		X
		<i>Pathophysiology of Disease: An Introduction to Clinical Medicine.</i> 8th ed. Hammer GD, McPhee SJ, eds.	X	
317	Integrated Biomedical Sciences IV	<i>Marks' Basic Medical Biochemistry: A Clinical Approach.</i> 5th ed. Lieberman M, Peet A, Chanshy M, eds.		X
		<i>Pathophysiology of Disease: An Introduction to Clinical Medicine.</i> 8th ed. Hammer GD, McPhee SJ, eds.	X	
321	Integrated Pharmacy Lab II	<i>The Pharmacy Technician,</i> 7th ed. American Pharmacists Association. ISBN: 978-1-64043-1386	This is the same text purchased to prepare for the P1 Terminology & Calculations Quiz*	
		Top 300 Medication Cards	X	

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<b>Second-Year Pharmacy Students</b>				
411	Professional Development & Wellness IV	No required textbook; see syllabus for suggested resources.		
414	Applied Science & Pharmacotherapy III	<i>Goodman &amp; Gilman's The Pharmacological Basis of Therapeutics.</i> 13th ed. Brunton LL, Hilal-Dandan R, Knollman BC, eds.	X	
		<i>Basic and Clinical Pharmacology.</i> 15th ed. Katzung BG, Vanderah TW, eds.	X	
		<i>Foye's Principles of Medicinal Chemistry.</i> 8th ed. Lemke TL, Williams DA, eds.		X
		<i>Applied Therapeutics: The Clinical Use of Drugs.</i> 11th ed. Zeind CS, Carvalho MG, eds.		X
		<i>Pharmacotherapy: A Pathophysiologic Approach.</i> 12th ed. DiPiro JT, Yee, GC, Posey M, Haines ST, Nolin TD, Ellingrod VL, eds.	X	
415	Applied Science & Pharmacotherapy IV	<i>Goodman &amp; Gilman's The Pharmacological Basis of Therapeutics.</i> 13th ed. Brunton LL, Hilal-Dandan R, Knollman BC, eds.	X	
		<i>Basic and Clinical Pharmacology.</i> 15th ed. Katzung BG, Vanderah TW, eds.	X	
		<i>Foye's Principles of Medicinal Chemistry.</i> 8th ed. Lemke TL, Williams DA, eds.		X
		<i>Applied Therapeutics: The Clinical Use of Drugs.</i> 11th ed. Zeind CS, Carvalho MG, eds.		X
		<i>Pharmacotherapy: A Pathophysiologic Approach.</i> 12th ed. DiPiro JT, Yee, GC, Posey M, Haines ST, Nolin TD, Ellingrod VL, eds.	X	
417	Pharmacy Financial Mgmt. & Pharmacoeconomics	<i>Pharmacy Management: Essentials for All Practice Settings.</i> 5th ed. Desselle S, Zgarrick D, Alston G, Moczygamba LR, eds.	X	
418	Ethics in Health Care & Christianity	The Bible (any translation); various versions are available online.		
419	Sterile Products	No required textbook; see syllabus for suggested resources.		
421	Integrated Pharmacy Lab IV	Top 300 Medication Cards	X	

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## 2023 Spring Semester Required Textbooks

#	Course Name	Required Text	Access Pharmacy	Health Library Integrated Pharmacy Collecton
<b>Third-Year Pharmacy Students</b>				
504	Pharmacotherapy IV	<i>Pharmacotherapy: A Pathophysiologic Approach. 12th ed. DiPiro JT, Yee, GC, Posey M, Haines ST, Nolin TD, Ellingrod VL, eds.</i>	X	
		<i>Applied Therapeutics: The Clinical Use of Drugs. 11th ed. Zeind CS, Carvalho MG, eds.</i>		X
513	Preparation for Patient Care	No required textbook; see syllabus for suggested resources.		
516	Pharmacy Law	No required textbook; see syllabus for suggested resources.		
527	Drug Literature Evaluation	<i>Drug Information: A Guide for Pharmacists. 7th ed. Malone PM, Witt BA, Malone MJ, Peterson DM, eds.</i>	X	
550	Capstone I	No required textbook; see syllabus for suggested resources.		
502	Introductory Pharmacy Practice Experience (Lab) VI	Top 300 Medication Cards	X	

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