

2025 Fall Semester Required Textbooks

PHAR	Course Name	Required Text	Access Pharmacy	Health Library Integrated Pharmacy Collection
First-Year Pharmacy Students				
303	Drug Delivery Systems-I	<i>Ansel's Pharmaceutical Dosage Forms and Drug Delivery Systems.</i> 12th ed. Allen LV, McPherson TB eds.		X
303	Drug Delivery Systems-I	<i>Introduction to the Pharmaceutical Sciences: An Integrated Approach.</i> 2nd ed. Pandit NK, Soltis R, eds.		X
304	Foundations of Health and Pharmacy-I	<i>Pharmacy Student Survival Guide .</i> 4th ed. Nemire RE, Assa-Eley M, ed.	X	
304	Foundations of Health and Pharmacy-I	<i>Understanding Health Policy: A Clinical Approach .</i> 9th ed. Bodenheimer T, Grumbach K, Willard-Grace R eds.	X	
306 / 307	Integrated Biomedical Sciences-I & -II	<i>Marks' Basic Medical Biochemistry: A Clinical Approach.</i> 6th ed. Lieberman M, Peet A, eds.		X
306 / 307	Integrated Biomedical Sciences-I & -II	<i>Human Physiology:</i> 8th ed. Silverthorn DU, ed.	Limited access*	
309	Pharmaceutical Calculations	<i>Stoklosa and Ansel's Pharmaceutical Calculations.</i> 16th ed. Stockton SJ,ed.		X
309	Pharmaceutical Calculations	<i>Applied Biopharmaceutics & Pharmacokinetics.</i> 8th ed. Shargel L, Yu A, eds.	X	
309	Pharmaceutical Calculations	<i>Introduction to the Pharmaceutical Sciences: An Integrated Approach.</i> 2nd ed. Pandit NK, Soltis R, eds.		X
320	Integrated Pharmacy Lab-I	<i>The Pharmacy Technician,</i> 8th ed. American Pharmacists Association. ISBN: 978-1-64043-7524	Limited access*. Will need to purchase a copy of this text.	

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

To access both databases, go to <https://samford.libguides.com/pharmacy>
Your Samford University user name and password are required to access these two databases.

2025 Fall Semester Required Textbooks

PHAR	Course Name	Required Text	Access Pharmacy	Health Library Integrated Pharmacy Collection
Second-Year Pharmacy Students				
402	Applied Biostatistics & Drug Literature Evaluation	<i>Drug Information: A Guide for Pharmacists.</i> 7th ed. Malone PM, Witt BA, Malone MJ, Peterson DM, eds.	X	
403	Pharmacy Informatics	No required textbooks.		
404 / 405	Appl Sci/Pharmacotherapy-I & -II	<i>Goodman & Gilman's The Pharmacological Basis of Therapeutics.</i> 14th ed. Brunton LL, Knollman BC, eds.	X	
404 / 405	Appl Sci/Pharmacotherapy-I & -II	<i>Basic and Clinical Pharmacology.</i> 15th ed. Katzung BG, Vanderah TW, eds.	X	
404 / 405	Appl Sci/Pharmacotherapy-I & -II	<i>Applied Therapeutics: The Clinical Use of Drugs.</i> 12th ed. Zeind CS, Carvalho MG, Cheng JW, Zaiken K, Lapointe T, eds.		X
404 / 405	Appl Sci/Pharmacotherapy-I & -II	<i>Pharmacotherapy: A Pathophysiologic Approach.</i> 13th ed. Haines ST, Nolin TD, Ellingrod V, Posey M, Cocohoba J, Holle L, eds.	X	
406	Pharmacokinetic/Pharmacogenom	<i>Rowland and Tozar's Clinical Pharmacokinetics and Pharmacodynamics.</i> 5th ed. Derendorf H, Schmidt S, eds.		X
406	Pharmacokinetic/Pharmacogenom	<i>Applied Clinical Pharmacokinetics.</i> 3rd ed. Bauer LA, ed.	X	
406	Pharmacokinetic/Pharmacogenom	<i>Pharmacogenomics: An Introduction & Clinical Perspective.</i> 1st ed. Bertino JS, DeVane L, Fuhr U, Kashuba AD, Ma JD, eds.	X	
420	Integrated Pharmacy Labs	No required textbooks.		

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

To access both databases, go to <https://samford.libguides.com/pharmacy>
Your Samford University user name and password are required to access these two databases.

2025 Fall Semester Required Textbooks

PHAR	Course Name	Required Text	Access Pharmacy	Health Library Integrated Pharmacy Collection
Third-Year Pharmacy Students				
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Applied Therapeutics: The Clinical Use of Drugs</i> . 12th ed. Zeind CS, Carvalho MG, Cheng JW, Zaiken K, Lapointe T, eds.		X
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Pharmacotherapy: A Pathophysiologic Approach</i> . 13th ed. Haines ST, Nolin TD, Ellingrod V, Posey M, Cocohoba J, Holle L, eds.	X	
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Goodman & Gilman's The Pharmacological Basis of Therapeutics</i> . 14th ed. Brunton LL, Knollman BC, eds.	X	
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Foye's Principles of Medicinal Chemistry</i> . 8th ed. Roche VF, Zito SW, Lemke TL, Williams DA, eds.		X
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy</i> . 4th ed. Golan DE, Armstrong EJ, Armstrong AW, eds.		X
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Basic and Clinical Pharmacology</i> . 15th ed. Katzung BG, Vanderah TW, eds.	X	
504 / 505	Appl Sci/Pharmacotherapy-V & -IV	<i>Review of Organic Functional Groups</i> . 5th ed. Lemke TL, Roche V, Zito S, eds.		X
507	Non-Prescription Medicines	No required textbooks.		
516	Pharmacy Law	No required textbooks.		
520	Integrated Pharmacy Labs-V	No required textbooks.		
530	Patient Focused IPPE	No required textbooks.		

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

To access both databases, go to <https://samford.libguides.com/pharmacy>
Your Samford University user name and password are required to access these two databases.