

2026 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.

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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.		

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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.		

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