

2026 Fall Semester Required Textbooks

| # | 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> 11th ed. Allen LV, ed. | | 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 & Pharmacy-I | <i>Schwinghammer's Pharmacotherapy Casebook: A Patient-Focused Approach.</i> 12th ed. Schwinghammer TL, Koehler JM, Borchert JS, Slain D, Park SK, eds. | X | |
| 306 | Integrated Biomedical Sciences-I | <i>Marks' Basic Medical Biochemistry: A Clinical Approach.</i> 6th ed. Lieberman M and Peet A, eds. | | X |
| 306 | Integrated Biomedical Sciences-I | <i>Human Physiology:</i> 8th ed. Silverthorn DU, ed. | | Limited access* |
| 307 | Integrated Biomedical Sciences-II | <i>Marks' Basic Medical Biochemistry: A Clinical Approach.</i> 6th ed. Lieberman M and Peet A, eds. | | X |
| 307 | Integrated Biomedical Sciences-II | <i>Human Physiology:</i> 8th ed. Silverthorn DU, ed. | | Limited access* |
| 309 | Pharmaceutical Calculations | <i>Pharmaceutical Calculations.</i> 16th ed. Ansel HC, Stockton SJ, eds. | | X |
| 309 | Pharmaceutical Calculations | <i>Applied Biopharmaceutics & Pharmacokinetics.</i> 7th 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.