

Falcon Institute of Health and Science

Textbook List for Practical Nurse Education Program

Books must be the edition specified on the list or you will not be able to sit in the class.

Required for 1st Semester:

Structure & Function of the Body, **15th Edition**, Copyright 2016
by Gary A. Thibodeau (Author), Kevin T. Patton (Author)
ISBN-13: 978-0323341127 ISBN-10: 0323341128

Foundations and Adult Health Nursing, **8th Edition**, Copyright 2018
by Kim Cooper RN MSN (Author), Kelly Gosnell RN MSN (Author)
ISBN-13: 978-0323484374 ISBN-10: 0323484379

Study Guide for Foundations and Adult Health Nursing **8th Edition**, Copyright 2018
by Kim Cooper RN MSN (Author), Kelly Gosnell RN MSN (Author)
ISBN-13: 978-0323524599 ISBN-10: 0323524591

Required for 2nd Semester:

Calculation of Drug Dosages: A Work Text, **11th Edition**, Copyright 2020
by Sheila J. Ogden RN MSN (Author), Linda Fluharty RN MSN (Author)
ISBN-13: 978-0323551281 ISBN-10: 0323551289

Introduction to Clinical Pharmacology, **9th Edition** Paperback, Copyright 2017
by Constance G. Visovsky PhD, RN, ACNP-BC (Author), Cheryl H Zambroski, PhD, RN (Author), Shirley
Hosler, RN, BSN, MSN (Author)
ISBN-13: 978-0323529112 ISBN-10: 9780323529112

Mosby's Drug Guide for Nursing Students **13th Edition**, Copyright 2020
by Linda Skidmore-Roth, RN, MSN, NP (Author)
ISBN-13: 978-0323612678 ISBN-10: 0323612679

Required for 3rd Semester:

Neeb's Mental Health Nursing 5th Edition, Copyright 2019
by Linda M. Gorman RN MN PMHCNS-BC FPCN (Author), Robynn Anwar RN MSN Ed (Author)
ISBN-13: 978-0803669130 ISBN-10: 0803669135 Edition: 5th

Any book required by previous semesters can be used in future semesters

Recommended for Program:

Mosby's Diagnostic and Laboratory Test Reference 13th edition, Copyright 2017 by Kathleen Deska Pagana
ISBN-13: 978-0323399579 ISBN-10: 0323399576 Edition: 13th

Nurse's Pocket Guide: Diagnosis, Prioritized Interventions and Rationales, 16th edition Copyright 2016 by
Doenges, Moorehouse & Murr ISBN-13: 978-0803644755 ISBN-10: 0803644752