The Galter Library is constantly striving to update our electronic resources and bring current tools to our patrons’ desktops. New titles and new editions that became available in online collections licensed by Galter Library, as well as titles that the Library added to its electronic collections in Winter 2022/2023 include:

- DeGroot’s Endocrinology (8th ed)
- Developmental-Behavioral Pediatrics (5th ed)
- Health Sciences Collection Development (2nd Ed.)
- Integrative Medicine (5th ed)
- The Neurosurgical Consult Book
- Perioperative Quality Improvement
- Piecing Together Systematic Reviews and Other Evidence Syntheses
- Steinert’s Cataract Surgery (4th ed)
- Textbook of Critical Care (8th ed)

Newly available online titles, licensed by other Northwestern University libraries and available to the Northwestern community in collections of Cambridge University Press and University of Chicago Press, include:

**JOURNALS**

- Journal of Clinical Ethics

**BOOKS**

- Bioethics: an introduction
- Care of the Person with Dementia
- Cognitive Science: an introduction to the science of the mind (3rd ed)
- Essential Biomaterials Science
- Essential Epidemiology (3rd ed)
- Foundations of Behavior Genetics
- A Handbook for the Study of Mental Health (3rd ed)
- Health and Wellbeing in Childhood (3rd ed)
- Health Promotion: a practical guide to effective communication
- History of Psychology (5th ed)
- Interprofessional Ethics (2nd ed)
- An Introduction to Community and Primary Health Care
- Medical Law and Medical Ethics
- Mental Health: a person-centered approach
- Mining of Massive Datasets (3rd ed)
- The Neuroscience of Addiction
- Principles of Biomedical Instrumentation
- Psychopathology: a social neuropsychological perspective
- Public Health: local and global perspective $ (3rd ed)
- Research Methods and Statistics in Psychology (2nd ed)
- Statistics Explained: an introductory guide for life scientists (2nd ed)
- Statistics Using R: an integrative approach
- Wilson and Walker’s Principles and Techniques of Biochemistry and Molecular Biology (8th ed)