

Kirksville College of Osteopathic Medicine

Biomed Semester 1 Booklist, Class of 2021

Human Biochemistry I

Course Number: BSMSCI510

Title: *Mark's Basic Medical Biochemistry: A Clinical Approach*, Edition: **5**
Required

Author: M. Lieberman

Publisher: Wolters Kluwer

ISBN: 9.7814963248e+12

Retail Price: \$ 55.16

Notes: Available online through A.T. Still Memorial Library

Course: *Human Biochemistry I*

Course Number: BSMSCI510

Title: *Harper's Illustrated Biochemistry*, Edition: **30**
Recommended

Author: V. Rodwell

Publisher: McGraw Hill

ISBN: 9.7812592529e+12

Retail Price: \$ 74.73

Notes: Available online through A.T. Still Memorial Library

Course: *Human Biochemistry I*

Course Number: BSMSCI510

Title: *Lippincott's Illustrated Reviews: Biochemistry*, Edition: **7**
Recommended

Author: D. Ferrier

Publisher: LWW

ISBN: 9.7814963445e+12

Retail Price: \$ 56.46

Notes: Available online through A.T. Still Memorial Library

Course: *Human Biochemistry I*

Course Number: BSMSCI510

Title: *Understanding Nutrition*, Edition: **14**

Recommended

Author: Ellie Whitney, Sharon Rady Rolfes

Publisher: Cengage Learning

ISBN: 9.7812858743e+12

Retail Price: \$ 38.99

Notes: Available online through A.T. Still Memorial Library

Immunology I

Course Number: BMSCI520

Title: *Immunology, A Short Course*, Edition: **8**

Required

Author: Richard Coico

Publisher: Wiley-Blackwell

ISBN: 9.7811195516e+12

Retail Price: \$ 75.00

Notes:

Course: *Immunology I*

Course Number: BMSCI520

Title: *Medical Microbiology (Free E version through library)*, Edition: 9

Recommended

Author: Patrick R. Murray, Ken S. Rosenthal, Michael A. Pfaller

Publisher: Elsevier-Mosby-Saunders

ISBN: 9780323673228

Retail Price: \$ 76.49

Notes: Free e-version through ATSU Library via ClinicalKey.

Course: *Medical Physiology I*

Course Number: BMSCI524

Title: *Medical Physiology*, Edition: 3

Recommended

Author: W. F. Boron and E. L. Boulpaep

Publisher: Elsevier Saunders

ISBN: 9.7814557438e+12

Retail Price: \$ 93.00

Notes:

Course: *Medical Physiology I*

Course Number: BMSCI524

Title: *Berne and Levy Physiology*, Edition: 7

Recommended

Author: B. M. Koeppen and B. A. Stanton

Publisher: Mosby

ISBN: 9.7803233939e+12

Retail Price: \$101.69

Notes:

Course: *Medical Physiology I*

Course Number: BMSCI524

Title: *Textbook of Medical Physiology*, Edition: 13

Recommended

Author: A. C. Guyton and J. E. Hall

Publisher: Elsevier

ISBN: 9.7814557701e+12

Retail Price: \$108.13

Notes:

Course: *Introduction to Research Design*

Course Number: BMSCI541

Title: *Experimental Design for Biologists*, Edition: 2

Required

Author: David J. Glass
Publisher: Cold Spring Harbor Press
ISBN: 9.7816218204e+12
Retail Price:
Notes:

Course: *Data Analysis & Biostatistics*

Course Number: BMSCI542

Title: *Statistics for the Life Sciences*, Edition: 3

Recommended

Author: Samuel and Witmer
Publisher: Prentice Hall
ISBN: 9.7801304132e+12
Retail Price:
Notes:

Course: *Ethics in Biomedical Science*

Course Number: BMSCI546

Title: *Scientific Integrity, An Introductory Text*, Edition: 4

Required

Author:
Publisher: ASM Press
ISBN: 9.7815558166e+12
Retail Price:
Notes: