



**DEGREE IN PHYSIOTHERAPY**  
 Accademic year 2021-2022 YEAR I SEMESTER I  
**SUGGESTED TEXTBOOKS**

Course Director: Dott.ssa Alessandra Carlizza



Title	Author	Subject	Publisher
PHYSICS: Principles with Applications	Douglas C. Giancoli	Applied Physics	Pearson Education.7th edition ISBN-13: 9780321625922
Understanding Computers: Today and Tomorrow	Deborah Morley and Charles S. Parker	Information Technology / Data processing systems	16th - Cengage Learning
Lehninger principles of biochemistry	D. L. Nelson, M.M. Cox	Biochemistry	(2017) W.H. Freeman & Co. ISBN 9781319108243 1319108245 9781464126116 1464126119
Biochemistry	Kluwer	Biochemistry	Lippincott Illustrated Reviews
Essential Cell Biology	Alberts, Hopkin, Johnson, Morgan, Raff, Roberts, Walter	Applied Biology	WW Norton
Medical Genetics	Lynn Jorde John Carey Michael Bamshad	Medical Genetics	Elsevier 6th/ ISBN 9780323596534
Foundamental of Anatomy & Physiology	Martini Nath	Human Anatomy and Physiology	ED 2018 Pearson
Students are STRONGLY encouraged to use a Human Anatomy Atlas		Human Anatomy and Physiology	
Principles of anatomy and physiology	Tortora	Human Anatomy	John Wiley & Sons, Inc./ ISBN 978-1-118-34500-9
Students are STRONGLY encouraged to use a Human Anatomy Atlas		Human Anatomy	
Bloom and Fawcett's Concise Histology	Don W. Fawcett, Ronald P. Jensch, William Bloom	Histology	2nd Edition - Hodder Arnold.ISBN13 9780340806777
Biostatistica Essenziale. Una guida non matematica. Edizione italiana a cura di Leonardo Emberti Gialloreti	- Harvey Motulsky.	Medical Statistics	Piccin
Le basi della Microbiologia	Richard A. Harvey, Pamela C. Champe Bruce D. Fisher	Microbiology and Clinical Microbiology	Zanichelli
Robbins Basic Pathology	Abul K. Abbas, Jon C. Aster, Vinay Kumar	General Pathology	Elsevier – Health Sciences Division