



**DEGREE IN MEDICINE AND SURGERY**  
Academic year 2022-2023 YEAR II SEMESTER I  
**SUGGESTED TEXTBOOKS**

Course Director: prof. Tavazzi



Title	Author	Subject	Publisher
Lehninger Principles of Biochemistry, 7th ed.	David L. Nelson; Michael M. Cox.	BIOCHEMISTRY	W. H. Freeman
Principles of Biochemistry (international student version), 4th ed.	Voet D, Voet JG, Pratt CW.	BIOCHEMISTRY	John Wiley and Sons Inc.
Biochemistry, 4th ed.	Christopher K. Mathews , Van Holde, K. E.	BIOCHEMISTRY	Pearson
Molecular Biology of the Gene, 7th ed.	WATSON James D , BAKER Tania A , BELL Stephen P , GANN Alexander , LEVINE Michael , LOSICK Richard	MOLECULAR BIOLOGY	COLD SPRING HARBOR LABORATORY PRESS
Molecular Biology: Principles and Practice, 2nd ed.	Michael M. Cox, Jennifer Doudna, Michael O'Donnell	MOLECULAR BIOLOGY	W H Freeman & Co.
Trattato di Anatomia Umana	Anastasi et al.	HUMAN ANATOMY II	Editore Edi- Ermes
Anatomia del Gray, last ed.		HUMAN ANATOMY II	Elsevier-Masson
ATLAS: Netter		HUMAN ANATOMY II	Elsevier-Masson
Prometheus-Universita' (Atlas)		HUMAN ANATOMY II	UTET
Atlas: Sobotta, last ed.		HUMAN ANATOMY II	Elsevier-Masson
Neuroanatomia (additional book), last ed., english version		HUMAN ANATOMY II	Lippincott Williams and Wilkins
Clinical Neuroanatomy (additional book), 8th ed.	R. Snell	HUMAN ANATOMY II	Lippincott Williams and Wilkins
Gray's Clinical Neuroanatomy	Elliott L. Mancall & David G. Brock	HUMAN ANATOMY II	
Medical Microbiology 8th ed.	Murray P, Rosenthal K, Pfaller M.	MICROBIOLOGY	Elsevier 2015