



Degree in Radiology, Diagnostic Imaging and Radiotherapy Techniques

Accademic year 2021-2022 YEAR 1 SEMESTER 2

SUGGESTED TEXTBOOKS

Course Director: Prof. Federico Santarelli



Title	Author	Subject	Publisher
Diagnostic Radiology Physics: A Hand Book for Teachers and Students	Dance, Christofides, Maidment, Mclean	Diagnostic Imaging and Radiotherapy	NG Technical Editors
Digital Mammography. A Holistic Approache	Hogg, Kelly, Mercer	Medical Sciences and Techniques	Springer
Clarks Positioning in Radiography	Whitley, Sloane, Hoadley, Moore, Alsop	Medical Sciences and Techniques	Hodder Arnold
The Who Manual of Diagnostic Imaging	Davis, Pettersson	Medical Sciences and Techniques	Holger Pettersson
Understanding Computers: Today and Tomorrow (16th edition)	Deborah Morley and Charles S. Parker	Electronics and Information Technology	Cengage Learning
Health and Safety in Organizations	D.A. Hofman and L.E. Tetrick Editors.	Workplace Safety	Pfeiffer
Elementi di tecnologia radiologica e diagnostica per immagini	Passariello	Diagnostic Imaging and Radiotherapy	Idelson Gnocchi
Lo standard di qualità nella mammografia di screening	Pacifici S.	Diagnostic Imaging and Radiotherapy	MB Edizioni
Manuale di Medicina del Lavoro	G. Campurra	medicina del lavoro	Ipsosa
Manuale di Medicina del Lavoro e Igiene Industriale per Tecnici della Prevenzione	Alessio - Apostoli	medicina del lavoro	Piccin
The slides of the lessons will be given to the students by the teacher.		Diagnostic Imaging and Radiotherapy	