

UW-LA CROSSE MEDICAL DOSIMETRY PROGRAM

TEXTBOOKS AY 2025-26

Text	Courses		
	Fall	Spring	Summer
Khan's The Physics of Radiation Therapy , 6 th ed (2019) Gibbons JP ISBN: 978-1496397522	DOS 511 DOS 514 DOS 516 DOS 542	DOS 523	DOS 525
Treatment Planning in Radiation Oncology , 5 th ed (2021) Khan FM, Gibbons JP, Sperduto PW ISBN: 978-1975162016	DOS 542	DOS 523	DOS 525
Sectional Anatomy for Imaging Professionals , 4 th ed (2018) Kelley LL, Petersen CM ISBN: 978-0323414876	DOS 513		
IMAIOS Subscription (e-Anatomy) http://www.imaios.com/en	DOS 513		
Principles and Practice of Radiation Therapy , 5 th ed (2020) Washington CM, Leaver DT, Trad M ISBN: 978-0323596954	DOS 511 DOS 518	DOS 523 DOS 531	DOS 525 DOS 541
Radiation Oncology: Management Decisions , 4 th ed (2018) Chao KS et al. ISBN: 978-1496391094		DOS 531	
Introduction to Research: Understanding and Applying Multiple Strategies , 7 th ed (2024) DePoy E, Gitlin LN ISBN: 978-0443109416	DOS 751 DOS 773	DOS 711 DOS 771	DOS 731 DOS 772
AMA Manual of Style: A Guide for Authors and Editors , 11 th ed (2020) ISBN: 978-0190246556	DOS 751 DOS 773	DOS 711 DOS 771	DOS 731 DOS 772
Radiobiology for the Radiologist 8 th ed (2018) Hall EJ & Giaccia AJ ISBN-13: 978-1496335418			DOS 541
Recommended/Helpful – NOT REQUIRED; Radiation Therapy Planning , 2 nd ed (1996) Bentel, G. ISBN: 0070051151	*this is an old text and has not been updated – so purchasing “used” would be very cost effective for you	DOS 523	

REQUIRED:

- Web camera (for Zoom/Teams meetings, presentation assignments)
- Access to a scanner (scanning types of paperwork for assignments)
- High bandwidth for Internet (to ensure smooth video conferencing, file uploads, and stable online learning)

*The instructor may add textbooks to certain classes. Be prepared to add texts upon request.