

**UW-LA CROSSE MEDICAL DOSIMETRY PROGRAM  
TEXTBOOKS AY 2024-25**

| Text                                                                                                                                                      | Courses                                                                                                   |                               |                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------|
|                                                                                                                                                           | Fall                                                                                                      | Spring                        | Summer                        |
| <b>Khan's The Physics of Radiation Therapy</b> , 6 <sup>th</sup> ed (2019)<br>Gibbons JP<br>ISBN: 978-1496397522                                          | DOS 511<br>DOS 514<br>DOS 516<br>DOS 542                                                                  | DOS 523                       | DOS 525                       |
| <b>Treatment Planning in Radiation Oncology</b> , 5 <sup>th</sup> ed (2021)<br>Khan FM, Gibbons JP, Sperduto PW<br>ISBN: 978-1975162016                   | DOS 542                                                                                                   | DOS 523                       | DOS 525                       |
| <b>Sectional Anatomy for Imaging Professionals</b> , 4 <sup>th</sup> ed (2018)<br>Kelley LL, Petersen CM<br>ISBN: 978-0323414876                          | DOS 513                                                                                                   |                               |                               |
| <b>IMAIOS Subscription (e-Anatomy)</b><br><a href="http://www.imaios.com/en">http://www.imaios.com/en</a>                                                 | DOS 513                                                                                                   |                               |                               |
| <b>Principles and Practice of Radiation Therapy</b> , 5 <sup>th</sup> ed (2020)<br>Washington CM, Leaver DT, Trad M<br>ISBN: 978-0323596954               | DOS 511<br>DOS 518                                                                                        | DOS 523<br>DOS 531            | DOS 525<br>DOS 541            |
| <b>Radiation Oncology: Management Decisions</b> , 4 <sup>th</sup> ed (2018)<br>Chao KS et al.<br>ISBN: 978-1496391094                                     |                                                                                                           | DOS 531                       |                               |
| <b>Introduction to Research: Understanding and Applying Multiple Strategies</b> , 6 <sup>th</sup> ed (2019)<br>DePoy E, Gitlin LN<br>ISBN: 978-0323612470 | DOS 751<br>DOS 773<br>DOS 793                                                                             | DOS 711<br>DOS 771<br>DOS 791 | DOS 731<br>DOS 772<br>DOS 792 |
| <b>AMA Manual of Style: A Guide for Authors and Editors</b> , 11 <sup>th</sup> ed (2020)<br>ISBN: 978-0190246556                                          | DOS 773<br>DOS 793<br>DOS 751                                                                             | DOS 771<br>DOS 791<br>DOS 711 | DOS 772<br>DOS 792<br>DOS 731 |
| <b>Radiobiology for the Radiologist</b> 8 <sup>th</sup> ed (2018)<br>Hall EJ & Giaccia AJ<br><b>ISBN-13:</b> 978-1496335418                               |                                                                                                           |                               | DOS 541                       |
| <b>Recommended/Helpful – NOT REQUIRED;</b><br><b>Radiation Therapy Planning</b> , 2 <sup>nd</sup> ed (1996)<br>Bentel, G.<br>ISBN: 0070051151             | *this is an old text and has not been updated – so purchasing “used” would be very cost effective for you | DOS 523                       |                               |

You will need access to a scanner and a web camera for certain assignments. [this is required]  
The instructor may add textbooks to certain classes. Be prepared to add texts upon request.