

Summer – Juniors:

1. Introduction to Radiologic Technology – 7<sup>th</sup> edition (if available) Gurley, Laverne and Callaway, William, Mosby/Elsevier Publisher, July, 2010, ISBN-13: 9780323073516; 6<sup>th</sup> edition; Gurley, Laverne; Mosby/Elsevier, Jan, 2006; ISBN 0323035663 (Required) --Rad10, List: ~ \$44.00
2. Textbook of Radiographic Positioning & Related Anatomy; 7<sup>th</sup> (or latest) ed.; Bontrager, Kenneth and Lampignano, John; ISBN 0323054102, Mosby Mar-2009 (Required) Rad10A, List: ~ \$135
3. Radiographic Positioning and Related Anatomy Workbook; 7<sup>th</sup> ed.; Bontrager, Kenneth; Mosby/Elsevier, March, 2009, two volume set; ISBN-0323054119 (Recommended) Rad10A, List: ~ \$68
4. Radiographic Science for Technologists; 9<sup>th</sup> ed.; Bushong, Stewart; Elsevier Publishing, Mar, 2008; ISBN 03230487374 (Required) Rad10, List: ~ \$77.
5. Radiographic Science – Workbook & Lab Manual; 9<sup>th</sup> ed.; Bushong Stewart; Mosby/Elsevier 2009; ISBN 0323048382 (Recommended) Rad10, List: ~ \$33
6. Patient Care in Imaging Technology; 7<sup>th</sup> ed.; Torres, Lillian; Lippincott Publishing, February 2009, ISBN 0781771838 (Required) Rad10 & 10A, List: ~ \$61.

Fall – Juniors:

1. Radiographic Imaging and Exposure; 3<sup>rd</sup> edition; Fauber, Terri; Mosby/Elsevier February 2008, ISBN 0323047270, (Required) Rad13, List: ~ \$48.

Fall – Seniors:

1. Sectional Anatomy for Imaging Professionals; 2<sup>nd</sup> edition, Kelley, Lorrie and Peterson, Connie; Mosby/Elsevier, January, 2007; ISBN 0323020038, (Required), Rad32, List: PB ~\$35, HC ~\$67.

Spring – Seniors:

1. Radiographic Pathology for Technologists; 5<sup>th</sup> ed.; Mace/Kowalczyk; Mosby/Elsevier 2008/2009; ISBN 03230048870, (Required), Rad41, List: ~ \$48.
2. Lange Q&A for the Radiography Examination; 7<sup>th</sup> ed.; Saia, D.A.; McGraw-Hill May 2008; ISBN 9780071508148, (Required), Rad40, List: ~ \$50
3. Radiography: PREP; 5<sup>th</sup> edition; Saia, D.A., McGraw-Hill 2008; ISBN: 0071502785, (Recommended), Rad40, List: ~ \$65