BAPTIST HEALTH SYSTEM
DEPARTMENT OF MEDICAL IMAGING TECHNOLOGY
COMPUTED TOMOGRAPHY PROGRAM
TEXTBOOK LIST

REQUIRED textbooks needed by the first day of class. Please take note of the E-book information. Not all textbooks have the E-book option.
*****Keep all books for entire program*****

Semester 1 - Flex 1:

Recommended PC Hardware Configuration	*Recommended MAC Hardware Configuration*
Windows 8.1, or Windows 10 Operating System	OS X 10.6.8 or higher
Intel Core I3/I5/I7 Processor	Intel Core I3/I5/I7 Processor
4 gigabytes (GB) RAM (64-bit)	4 gigabytes (GB) RAM (64-bit)
Intel Series 3000 graphics card	Intel Series 3000 graphics card
10 GB free disk space	10 GB free disk space
CD/DVD-ROM	CD/DVD-ROM
17-inch monitor with 1024x768 resolution or higher	17-inch monitor with 1024x768 resolution or higher
Cable modem internet connection (broadband) 20mbps or higher	Cable modem internet connection (broadband) 20mbps or higher
Printer, microphone, speakers	Printer, microphone, speakers
web camera Detachable Webcam (a built-in webcam will not suffice) 1280 x 720 (720) Video Resolution 360 Degrees Rotation Integrated Microphone	web camera Detachable Webcam (a built-in webcam will not suffice) 1280 x 720 (720) Video Resolution 360 Degrees Rotation Integrated Microphone
Software-Microsoft Office or Open Office, Adobe Reader, Adobe Flash, Java, QuickTime 7.7+	Software-Microsoft Office or Open Office, Adobe Reader, Adobe Flash, Java, QuickTime 7.7+

Computed Tomography: Physical Principles, Clinical Applications, and Quality Control
Euclid Seeram
Saunders (Elsevier); 4th Edition (2016)
ISBN: 9780323312882
E-book option ISBN: 9780323323055
Kindle version ISBN: B0151GZ0HA

Computed Tomography for Technologists: A Comprehensive Text Second Edition
Lois Romans BA RT (R) (CT)
Lippincott Williams & Wilkins (2018)
ISBN-10: 1496375858

Computed Tomography for Technologists: Exam Review Second Edition
Lois Romans
Lippincott Williams & Wilkins (2018)
ISBN-10: 9781496377265

Fundamentals of Sectional Anatomy: An Imaging Approach 2nd Edition
Denise L. Lazo
Cengage Learning; 2nd edition (January 1, 2014)
ISBN-10: 1133960863

Semester 1 - Flex 2:

Pharmacology and Drug Administration for Imaging Technologists)
Steven C. Jensen and Michael P. Peppers
Mosby; 2nd edition (October 20, 2005)
ISBN-10: 0323030750
*E-book option ISBN: 9780323061438

E*Value Clinical Reporting System Account
Registration URL: PENDING-Clinical Coordinator will be supplying information