

RAD 2600L - Radiographics Procedures III Lab

Fall 2026 Syllabus, Section 01, CRN 43623,

Credit hours: 1

Instructor

Lisa Galich

Email: lgalich@ysu.edu

Public Instructor Information

Professional Qualifications: Associate of Applied Science Radiologic Technology, Kent State University, 2008

Bachelor of Radiologic and Imaging Sciences Technology, Kent State University, 2011

ARRT Credentialed, 2008

Office: Cushwa Hall 1116

Office Phone: 330-941-2943

Course Description

2600L. This course includes content designed to provide the knowledge necessary to perform imaging procedures. Radiographic anatomy, positioning, and image evaluation of the cranium and facial bones, biliary tract, upper and lower gastrointestinal system, and urinary system are emphasized. Radiographic variations for trauma, pediatric, geriatric, and atypical patients are studied. Special modalities and interventional procedures and the use of contrast media for a variety of these procedures is studied. Prereq.: C or better in both RAD 1502/L and RAD 1506/L. Coreq.: RAD 2600. 1 s.h.

Course Readings

Group	Title	Author	ISBN
Required	Textbook of Radiographic Positioning and Related Anatomy, 11th Edition	John Lampignano, MEd, RT(R) (CT) and Leslie E. Kendrick, MS, RT(R) (CT)(MR)	9780323936132

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Week of	Proposed Topic	Due/To Prepare for Class
8/24	Course Overview, Equipment Review, Review previous semester positioning	
8/31	Esophagram and Upper GI	
9/7	Upper GI and Small Bowel	
9/14	Contrast Enema	
9/21	Lower GI and Urinary Procedures	
9/28	Urinary Procedures	
10/5	Special Procedures	
10/12	Lab Practical 1	
10/19	Headwork, Lines and Landmarks	
10/26	Skull and Facial Bones	
11/2	Mandible, TMJs, and Sinuses	
11/9	Lab Practical 2	
11/16	Procedure and Patient Adaptations	

11/23	BOTH LABS REPORT ON TUESDAY 11/24 Advances Procedures
11/30	Lab Practical 3
12/7	Lab Final Online - DUE Thursday 12/10 11:59pm

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.