

RADT 61CL Course Outline as of Fall 1981**CATALOG INFORMATION**

Dept and Nbr: RADT 61CL Title: CLINICAL EXPERIENCE

Full Title: Clinical Experience

Last Reviewed: 2/11/2013

Units		Course Hours per Week		Nbr of Weeks	Course Hours Total	
Maximum	5.00	Lecture Scheduled	0	8	Lecture Scheduled	0
Minimum	5.00	Lab Scheduled	0	8	Lab Scheduled	0
		Contact DHR	34.00		Contact DHR	272.00
		Contact Total	34.00		Contact Total	272.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 0.00

Total Student Learning Hours: 272.00

Title 5 Category: AA Degree Applicable

Grading: Grade Only

Repeatability: 00 - Two Repeats if Grade was D, F, NC, or NP

Also Listed As:

Formerly:

Catalog Description:

Observation and application of radiographic procedures in assigned radiology departments under the direct supervision of a registered radiologic technologist. Students draw upon principles of anatomy and physiology and apply these in theoretical discussions and practice in problems with positioning.

Prerequisites/Corequisites:

Admission to the Radiologic Technology Program or possession of licensure as a Radiologic Technologist; completion of RT 61BL; concurrent enrollment in RT 61C.

Recommended Preparation:**Limits on Enrollment:****Schedule of Classes Information:**

Description: Observation & application of radiographic procedures in assigned radiology departments under the direct supervision of a registered Radiologic Technologist. (Grade Only)
 Prerequisites/Corequisites: Admission to the Radiologic Technology Program or possession of licensure as a Radiologic Technologist; completion of RT 61BL; concurrent enrollment in RT

61C.

Recommended:

Limits on Enrollment:

Transfer Credit: CSU;

Repeatability: Two Repeats if Grade was D, F, NC, or NP

ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:

AS Degree:	Area			Effective:	Inactive:
CSU GE:	Transfer Area			Effective:	Inactive:
IGETC:	Transfer Area			Effective:	Inactive:
CSU Transfer:	Transferable	Effective:	Fall 1981	Inactive:	Fall 2017
UC Transfer:		Effective:		Inactive:	

CID:

Certificate/Major Applicable:

Certificate Applicable Course

COURSE CONTENT

Outcomes and Objectives:

The students will:

1. Demonstrate and correctly perform all radiographic positions listed in the Radiologic Technology Competency Handbook that are specific to student's training stage.
2. Perform safe patient positioning as observed and supervised by the Clinical Instructor, under the guidelines of clinical experience contained in the Student Handbook.
3. Demonstrate proper practices of radiation protection.

Topics and Scope:

1. Complete the examinations that are specific to the student's expected performance level.
2. Provide verification of performance and corresponding grade given by the Clinical Instructor.
3. Follow the prescribed conditions of attendance and procedures as set out by the Clinical Affiliate.

Assignment:

Timely completion of:

1. Skills assigned in the Radiologic Technology Competency Handbook.
2. Assigned number of clinical experience hours.

Methods of Evaluation/Basis of Grade:

Writing: Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

None, This is a degree applicable course but assessment tools based on writing are not included because skill demonstrations are more appropriate for this course.

Writing
0 - 0%

Problem Solving: Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

None

Problem solving
0 - 0%

Skill Demonstrations: All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Performance exams

Skill Demonstrations
60 - 80%

Exams: All forms of formal testing, other than skill performance exams.

None

Exams
0 - 0%

Other: Includes any assessment tools that do not logically fit into the above categories.

COMPLETION OF ASSIGNED CLINICAL HOURS

Other Category
20 - 40%

Representative Textbooks and Materials:

RADIOLOGIC TECHNOLOGY PROGRAM STUDENT HANDBOOK by Xuan Ho, current ed.

POCKET GUIDE TO RADIOGRAPHY by Philip Ballinger, current edition.