RADIOGRAPHY SEMINAR IV POSITIONING IV RAD 108

Instructor:

Program Faculty

Hours:

T, 8:30-11:15

Text:

"Textbook of Radiographic Positioning", Kenneth Bontrager

Prerequisite:

RAD 106 and RAD 107

Semester:

Fall semester of the second year

<u>COURSE DESCRIPTION:</u> This course is a continuation of Positioning III. Positioning and relative anatomy of the skull, the sinuses, and facial bones will be investigated.

COURSE OBJECTIVES:

Upon completion of this course, the student will:

- > Utilize the knowledge gained in positioning patients for skull, sinus, and facial bone radiography.
- > Apply proper positioning techniques to produce quality radiographs.
- > Further function as a member of the Radiology Department in the utilization of radiation to help make a diagnosis.

METHODS:

Lectures, tests, assigned reading, film evaluation, audiovisual, lab practice.

EVALUATION SYSTEM:

Three cumulative tests will be given worth 20% each. An oral examination/project will be assigned worth 15%. A final cumulative exam will be given worth 25%.

This course must be passed with a minimum 75% for continuation in the program.