

GREAT BASIN COLLEGE

SEMESTER COURSE REPORT

(Classroom-Based Courses)

Spring 2024

Course ID: _____ RAD 240 _____

Title: _____ Culmination of Radiography Topics _____

Credits: _____ 1 _____ credits (_____ 1 _____ credits theory/ _____ credits clinical)

Catalog Description:

This course builds on knowledge and experience gained from previous radiology courses to develop a deeper understanding of radiographic physics, positioning, anatomy, image production and evaluation and anatomy, physiology and pathology topics.

Faculty: Reme Huttman

Student Data:

1. *Include the number of students who entered, withdraw, failed and completed the course.*
2. *Include the number of student who receive A, B, C, D, F, and Incomplete grades.*

Number of students entering	_____ 10 _____	A =	_____ 1 _____
Number of withdrawals	_____ 0 _____	B =	_____ 8 _____
Number of failures	_____ 0 _____	C =	_____ 1 _____
Number completing	_____ 10 _____	D =	_____ _____
		F =	_____ _____
		I =	_____ _____

Evaluation Methods:

1. *Evaluate the evaluation methods stated in your course overview. Make recommendation, as needed.*

Evaluation tools in this course include: assignments, discussions, quizzes, HESI exams and a Final Exam. The combination of these evaluations allow for students to monitor their own performance and learning and set goals to improve until they are eventually prepared to sit for their credentialing exam. Additional or changing current review programs should be considered but not required..

2. *State what you have done or plan to do to implement your recommendations.*

Continue to evaluate board preparation quizzing/testing tools to identify if there are ones more accurate in predicting credentialing pass rates than those currently utilized in the course.

Instructional Resources:

1. *Evaluate the instruction resources (e.g., texts, software programs, labs, human resources) you used. Specify the names of resources that are not stated in the course overview. Make recommendations, as needed.*

No instructional resources are utilized, for this course but students are encouraged to draw information from all their texts utilized throughout the program.

2. *State what you have done or plan to do to implement all of your recommendations concerning instructional resources.*

No changes to instructional resources are currently necessary.

Teaching Methods:

1. *Evaluate the degree to which your teaching methods facilitated students' abilities to meet the **course objectives**. Make recommendations, as needed.*

Students meet with the instructor weekly for a live review presentation. These reviews allow students to ask questions for clarification and can provide direction for students when studying individually.

2. *Evaluate the degree to which your teaching methods (if applicable) facilitated students' abilities to meet the objectives of the **corresponding lab/clinical course**. Make recommendations, as needed.*

N/A

3. *State what you have done or plan to do to implement all of your recommendations concerning teaching methods.*

No changes are currently recommended for teaching methods.

Coordination of Separate (clinical and theory) Courses:

1. *Evaluate the degree to which both courses coordinated teaching-learning activities and coverage of content. Make recommendations, as needed.*

N/A

2. *State what you have done or plan to do to implement your recommendations.*

N/A

Overall Comments:

Describe any comments, issues, or concerns related to the overall curriculum.

The overall curriculum has been useful in helping students prepare for their credentialing exams. Unfortunately, the meeting time allotted is 1 hour per week which causes significant time constraints. In future offerings of the course, the additional of content specific videos and resources in addition to the lecture may be useful.