



MASTER COURSE OUTLINE

Prepared By: Andrea Elliott

Date: December 2018

COURSE TITLE

SIM Seminar

GENERAL COURSE INFORMATION

Dept.: SIM

Course Num: 297

(Formerly:)

CIP Code: 15.0401

Intent Code: 21

Program Code: 654

Credits: 1-3

Total Contact Hrs Per Qtr.: 33-99

Lecture Hrs:

Lab Hrs:

Other Hrs: 33-99

Distribution Designation:)

COURSE DESCRIPTION (as it will appear in the catalog)

This class enhances students' abilities and work-based learning at the practicum site. Students will review important topics by applying the concepts acquired in the clinical and community areas. Students will share information, procedures and experiences in different medical settings with other students. Student must pass this course with a minimum 2.0 grade in order to be applied to degree completion.

PREREQUISITES

SIM 211 and SIM222 or Instructor Permission

Co-requisites: SIM 295 and SIM 232

TEXTBOOK GUIDELINES

As required by the BBCC Simulation Technology program

COURSE LEARNING OUTCOMES

Upon successful completion of the course, students should be able to demonstrate the following knowledge or skills.

1. Complete the evaluation forms schedule.
2. Demonstrate professional workplace behaviors.
3. Develop a strategy for employment

INSTITUTIONAL OUTCOMES

IO3 **Human Relations/Workplace Skills:** Demonstrate effective decision-making, critical thinking, and interpersonal skills that match the level of responsibility needed in order to function as a member of a team of professionals.

COURSE CONTENT OUTLINE

1. Student practicum responsibility standards
2. Uniform policy
3. Employer criteria
4. Washington State law
5. Employability and Job Search Criteria

DEPARTMENTAL GUIDELINES *(optional)*

Student may complete assignments including reflection paper, research paper, and resume. Students are required to earn a 2.0 in all required classes in order to obtain a degree as a Simulation Technician.

DIVISION CHAIR APPROVAL

DATE