Clackamas Community College

Online Course/Outline Submission System

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Section #1 General Course Information

Department: Health Sciences: Allied Health

Submitter

First Name: Maria Last Name: Corona Phone: 0693 Email: mariac

Course Prefix and Number: DA - 110

Credits: 1

Contact hours

Lecture (# of hours): 4 Lec/lab (# of hours): Lab (# of hours): 36 Total course hours: 40

For each credit, the student will be expected to spend, on average, 3 hours per week in combination of in-class and out-of-class activity.

Course Title: Clinical Practicum I

Course Description:

Clinical practicum begins in the seventh week of class. Students begin to apply basic dental assisting procedures taught in weeks one through six. OSHA, hazard communication and infection control are followed for student and patient safety. A minimum of 8 supervised unpaid hours per week is required for term one practicum. Students will participate in one seminar held prior to clinical practicum. Required: Student Petition.

Type of Course: Career Technical Preparatory

Is this class challengeable?

No

Can this course be repeated for credit in a degree?

No

Is general education certification being sought at this time?

20	0/2018 No	Clackamas Community College Online Course/Ou			
	Does this course map to any general education or	utcome(s)?			
	No				
	Is this course part of an AAS or related certificate	of completion?			
	Yes				
	Name of degree(s) and/or certificate(s): Dental Assistant Certificate				
	Are there prerequisites to this course?				
	No				
	Are there corequisites to this course?				
	No				
	Are there any requirements or recommendations f	for students taken this course?			
	Yes				
	Recommendations:				
	Requirements: Admission into Den	tal Assistant program. Student Petition.			
	Are there similar courses existing in other program	ms or disciplines at CCC?			
	No				
	Will this class use library resources?				
	Yes				
	Have you talked with a librarian re	egarding that impact?			
	No				
	Is there any other potential impact on another dep	artment?			
	No				
	Does this course belong on the Related Instruction	n list?			
	No				
	GRADING METHOD:				
	A-F Only				

√ Fall

Audit: No

When do you plan to offer this course?

Is this course equivalent to another?

If yes, they must have the same description and outcomes.

No

Will this course appear in the college catalog?

Yes

Will this course appear in the schedule?

Yes

Student Learning Outcomes:

Upon successful completion of this course, students should be able to:

- 1. perform the daily routine of opening and closing the dental office,
- 2. distinguish between the various treatment rooms in the dental office,
- 3. operate sterilizer, ultrasonic, instrument washer, handpiece cleaner and lubricant, amalgamator and curing light;
- 4. perform (follow aseptic procedures) steps in processing contaminated instruments,
- 5. operate automatic processor and mount dental films,
- 6. assemble trays or cassettes according to a color-coding system,
- 7. prepare treatment rooms for basic procedures,
- 8. review patient's dental and medical record, and identify medical concerns noted in the chart;
- 9. seat and dismiss dental patients,
- 10. collect and document vital signs,
- 11. assist with an oral examination and charting procedures,
- 12. disinfect and clean (follow aseptic procedures) treatment rooms.
- 13. assist with an amalgam and composite restorative procedures,
- 14. review post-op instruction.

This course does not include assessable General Education outcomes.

Major Topic Outline:

- 1. Daily routine to open and close the office
- 2. Identification and function of treatment rooms and dental equipment
- 3. Identification and function of equipment in the sterilization center
- 4. Identification and function of equipment in the darkroom
- 5. Tray systems
- 6. Preparing the treatment room
- 7. Seating and dismissing the dental patient
- 8. Amalgam procedure
- 9. Composite procedure

Does the content of this class relate to job skills in any of the following areas:

Increased energy efficiency	No
2. Produce renewable energy	No
3. Prevent environmental degradation	No
4. Clean up natural environment	No
5. Supports green services	No

Percent of course: 0%

First term to be offered:

Specify term: Fall 2018