

Clackamas Community College

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Section #1 General Course Information

Department: Health Sciences: Allied Health

Submitter

First Name: Maria

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Course Prefix and Number: DA - 120

Credits: 5

Contact hours

Lecture (# of hours): 6

Lec/lab (# of hours):

Lab (# of hours): 170

Total course hours: 176

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 II

Course Description:

Supervised unpaid practice and improvement of clinical skills taught in clinical procedures, dental materials and radiology. Covers advanced Expanded Functions Dental Assisting (EFDA) skills. Implement infection control protocols. Introduce basic business office procedures. Ten hours of community service will be required. Participate in two seminars during the term.

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?

No

Does this course map to any general education outcome(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?

Yes

Pre-reqs: Pass DA-110 with a C or better

Have you consulted with the appropriate chair if the pre-req is in another program?

No

Are there corequisites to this course?

No

Are there any requirements or recommendations for students taken this course?

Yes

Recommendations: None

Requirements: Admission into Dental Assistant program. Instructor consent.

Are there similar courses existing in other programs or disciplines at CCC?

No

Will this class use library resources?

Yes

Have you talked with a librarian regarding that impact?

No

Is there any other potential impact on another department?

No

Does this course belong on the Related Instruction list?

No

GRADING METHOD:

A-F Only

Audit: No

When do you plan to offer this course?

✓ **Winter**

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. read and interpret items found on a medical and dental history form,
2. apply the principles of radiation safety, and the prevention of disease transmission when placing and processing dental films;
3. demonstrate increased proficiency and efficiency with radiological procedures,
4. perform polishing of coronal surfaces of teeth,
5. assist with and/or place and remove rubber dam,
6. assist with and/or apply fluoride agents,
7. clean and polish removable appliances,
8. demonstrate procedural steps and aseptic procedures assisting with restorative restorative procedures,
9. assist with and/or place, fabricate, and remove provisional restorations;
10. assist with and/or remove excess cement or bonding agent,
11. assist with and/or take alginate impression,
12. pour alginate impression,
13. assist with and/or take an occlusal registration,
14. assist with the placement of sealants,
15. assist with and/or perform basic business office procedures,
16. utilize dental assisting skills when participating in community outreach.

This course does not include assessable General Education outcomes.

Major Topic Outline:

1. Radiology
2. Coronal polish (EFDA)
 - a. fluoride application
3. Amalgam procedure
 - a. dental dam placement
 - b. matrix and wedge placement (EFDA)
4. Composite procedure
 - a. dental dam placement
 - b. plastic strip matrix and wedge placement (EFDA)
5. Crown preparation
 - a. temporary provisional restoration (EFDA)

6. Crown Cementation
 - a. removal to temporary crown, and clean teeth for final cementation (EFDA)
 - b. preliminarily fit crown/s to check contact or adjust occlusion outside the mouth(EFDA)
 - c. removal of excess supragingival cement from crown (EFDA)
6. Alginate Impressions for diagnostic casts
7. Constructing a custom tray
8. Constructing bleaching trays
9. Dental business office
10. Community outreach

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

- | | |
|--------------------------------------|-----------|
| 1. 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: Winter 2018
