# **Clackamas Community College**

# Online Course/Outline Submission System

✓ Show changes since last approval in red       Print       Edit       Delete       Back         Reject       Publish    Section #1 General Course Information
Department: Health Sciences: Dental Assistant
Submitter
First Name: MariaLast Name: CoronaPhone:0693Email:Mariac
Course Prefix and Number: DA - 106
# Credits: 2
Contact hours
Lecture (# of hours): 22 Lec/lab (# of hours):

Lab (# of hours): Total course hours: 22

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 Procedures III

#### Course Description:

This course provides an in-depth knowledge of dental specialties. Advanced and expanded dental assisting functions, tray set-ups and procedures in endodontics, periodontics, oral surgery, orthodontics and pedodontics are covered. Principles and procedures for amalgam and composite polishing will also be covered.

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-105 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?

#### Yes

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Co-reqs: DA-106L
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Are there any requirements or recommendations for students taken this course?

#### Yes

Recommendations: None.

Requirements: Admission into the Dental Assistant program.

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: Yes

When do you plan to offer this course?

# ✓ Spring

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. discuss the various types of oral surgery procedures, including asepsis procedures, specialized instruments and accessories, and post-operative instructions;

- 2. identify and explain the signs and symptoms of alveolitis (dry socket),
- 3. discuss the procedure for suture removal,

4. explain the purpose of finishing, polishing and cleansing of dental restorations and tooth surfaces;

5. discuss the various types of periodontal disease, including causes and common signs and symptoms;

6. explain the dental specialty of periodontics, including periodontal charting, instrumentation, treatment procedures, and surgical techniques;

7. explain the dental specialty of orthodontics, including malocclusion, instrumentation, sequence of appointments and proper oral hygiene;

8. explain the dental specialty of endodontics, including pulpal disease, diagnostic testing, treatment, surgical procedures, and post-operative instructions;

9. explain the dental specialty of pediatric dentistry, including specific behavior techniques, common procedures, pulpal therapy, and stainless steel crowns;

10. recognize common emergencies in a pediactric office,

11. discuss the signs of child abuse and procedure for reporting suspected child abuse.

### This course does not include assessable General Education outcomes.

#### Major Topic Outline:

- 1. Oral and Maxillofacial Surgery.
- 2. Amalgam and Composite polish.
- 3. Periodontics.
- 4. Orthodontics.

5. Endodontics.

6. Pediatric Dentistry.

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:

# Next available term after approval

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