

## Master Syllabus

### DEH 1303 - Lab for Dental Hygiene Instrumentation II

**Division:** Health Sciences

**Department:** Dental Health Sciences

**Credit Hour Total:** 0.0

**Other Prerequisite(s):** Restricted to Majors

**Date Revised:** October 2013

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### Course Description:

#### General Education Outcomes:

- ▣ Critical Thinking/Problem Solving Competency
- ▣ Oral Communication Competency

#### Course Outcomes:

##### Dental Hygiene Care Plans

Develop dental hygiene care plans for the preventative oral prophylaxis, periodontal debridement, and periodontal maintenance patient and demonstrate the proper clinical processes for completing the patient.

**Assessment Method:** Locally developed exams

**Performance Criteria:** 70% or higher on examination

##### Instrumentation

Demonstrate the appropriate use of the various dental hygiene instruments for periodontal debridement and the techniques for sharpening.

**Assessment Method:** Performance appraisals

**Performance Criteria:** 80% or higher on skills assessments

##### Extrinsic Stain and Plaque Removal

Demonstrate the procedures of extrinsic stain and plaque removal using a slow-speed handpiece.

**Assessment Method:** Performance appraisals

**Performance Criteria:** 80% or higher on skills assessment

##### Topical Fluoride Application

Provide a rationale for and demonstrate the procedure for professional application of various topical fluorides.

**Assessment Method:** Performance appraisals

**Performance Criteria:** 80% or higher on skills assessment

##### Clinical Processes

Demonstrate the process of completing all dental hygiene assessments, form completions and dental hygiene treatment procedures on a patient.

**Assessment Method:** Performance appraisals

**Performance Criteria:** 80% or higher on each CES/CAM category

#### Outline:

Dental hygiene care plans  
Application of periodontal debridement  
Instrument sharpening  
Procedures of extrinsic stain and plaque removal  
Procedures of various topical fluoride applications  
Clinical processes  
Care of the removable prosthesis