Sinclair Community College
444 E. Third St.
Dayton, OH 45402

Master Syllabus

DEH 2402 - Clinical Dental Hygiene I

Division: Health Sciences

Department: Dental Health Sciences

Credit Hour Total: 1.0 **Lecture Hrs:** 1.0

Prerequisite(s): DEH 1302

Other Prerequisite(s): AND Restricted to Majors

Date Revised: March 2015

Course Description:

Foundations of periodontics with emphasis on periodontal disease progression and classification, etiology of periodontal diseases including gingival disease and periodontitis, assessment for clinical decision making, nonsurgical periodontal therapy.

General Education Outcomes:

- Critical Thinking/Problem Solving

Course Outcomes:

Periodontal Disease Classification
Describe the system used to classify periodontal diseases.

Assessment Method: Locally developed exams
Performance Criteria: 70% or higher on written exam

Periodontal Disease Progression
Describe the progression of periodontal disease from a histological and clinical perspective.

Assessment Method: Locally developed exams
Performance Criteria: 70% or higher on written exam

Etiology of Periodontal Diseases
Describe the etiology of periodontal diseases.

Assessment Method: Locally developed exams
Performance Criteria: 70% or higher on written exam

Gingival Disease and Periodontitis
Compare and contrast gingival disease and periodontitis.

Assessment Method: Locally developed exams
Performance Criteria: 70% or higher on written exam

Assessment for Clinical Decision Making
Explain the assessment process in determining periodontal health status and clinical decision making.

Assessment Method: Locally developed exams
Performance Criteria: 70% or higher on written exam

Non-Surgical Periodontal Therapy
Describe the implementation of non-surgical periodontal therapy in the dental hygiene process of care.

Assessment Method: Locally developed exams
Performance Criteria: 70% or higher on written exam

Outline:

Periodontal Disease ProgressionPeriodontal Disease ClassificationEtiology of Periodontal DiseasesGingival Disease and PeriodontitisAssessment for Clinical Decision Making Non-Surgical Periodontal Therapy