Course Prefix and Number: DNL 298
Credits: 1

Course Title: Seminar and Project in Dental Laboratory

Course Description: Provides the opportunity for in-depth study and research of an aspect of dental laboratory technology that is of particular interest to the student. A student may fabricate a type of dental appliance, demonstrate a particular technique using a table clinic with visual displays or Power Point presentation. Students must select a topic of interest that must be approved by their Instructor. The project’s content must be more comprehensive in scope and depth than all other DNL courses offered in the Dental Lab Technology, A.A.S. degree curriculum. Lecture 1 hour per week.

General Course Purpose: To provide the opportunity for in-depth study and research in one aspect of dental technology that is of particular interest to the student.

Course Prerequisites and Co-requisites:
Prerequisites: General admission to the college. Students must interview with the program head to determine interest, motivation, and aptitudes for dental lab technology.

Course Objectives:
Upon completing the course, the student will be able to:
a. Demonstrate proper skills and understanding in a topic of choice related to dental lab technology.

Major Topics to Be Included:
a. Students will select a topic or related topics of their own interest from a list of suggested topics provided by their instructor.

Effective Date of Course Content Summary (Month, Date Year): August 22, 2008