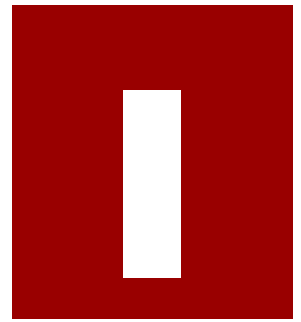


7 Week Course Syllabus



Week 1: Introduction to Expanded Duties for the Dental Auxillary

Students will learn how to perform the clinical applications of Expanded Duties Dental Assisting Techniques.

Week 2: Pit and Fissure Sealants and Flouride Application

Students will learn the importance and preventive measures of Pit and Fissure Sealant Material and Fluoride Treatments.
Students will learn and apply techniques of Pit and Fissure Sealants and Fluoride Application.

Week 3: Matrix Systems and Isolation Systems

The student will learn the ideology of Isolation Systems and will also be taught the various methods of isolation techniques for restorative dentistry by placing Matrix Systems.

Week 4: Class I and V Restorations

The student will learn the rationale for placement, condensation, carving, finishing and polishing Class I and Class V Amalgam and Composite Restorations necessary to restorative dentistry.

Week 5: Class II and III Restorations

Students will learn the rationale for placement, condensation, carving, finishing and polishing of Class II Amalgam and Composite Restorations; Class III Composite necessary to restorative dentistry.

Week 6: Multiple Unit Temporary Crowns and Bridges

Students will learn the construction of intermediate Crowns and Bridges.
Students will demonstrate trimming and polishing of intermediate Crowns and Bridges.
Students will learn the rationale for placing a temporary Crown and Bridge.

Week 7: Final Exam/Exit Interview/Clinical Exam

Students will review materials they have studied over the 7-week course and take their final written exam.
Exit interview undertaken to gauge the students' overall impression of the school and suggest ways that the experience could be improved if thought necessary.
Final Clinical exam will provide the students opportunity to practice restorative dentistry procedures in a clinical setting.