DHY 116: Dental Anatomy, Histology and Embryology

This course is designed to cover an intense study of the structure and function of the cells and tissues that comprise dentition. Crown and root morphology receive in-depth study. Emphasis is placed on the embryologic development of dentition. Gross anatomy and histological considerations provide the foundation for the understanding of dental and oral disease. Upon completion, the student will be able to identify and discuss the anatomical structure of dentition, the embryological development of dentition and the function, structure and composition of the cells and tissues comprising dentition.

Credits 2

Theory Credit

2

Prerequisites

Admission to Dental Hygiene Program

Corequisites

DHY 110

DHY 112

DHY 114

DHY 118