DNHY1104 - Dental Anatomy Lab

Credits:	1 (0/1/0)
Description:	This is a lab course which provides opportunities for the student to work with tooth identification and charting systems, intraoral imagery and occlusion assessment. Special topics include survey of dental anomalies and cavity classifications.
Prerequisites:	
Corequisites:	
Pre/Corequisites*:	
Competencies:	1. Identify normal landmarks, root morphology and anomalies for each permanent tooth using correct terminology on a typodont or intraorally. 2. Identify each primary tooth and identifying landmarks on a typodont. 3. Identify anatomical landmarks and topography in the oral cavity. 4. Demonstrate understanding of Angle's Classification of Occlusion and G.V. Black's Caries Classification System. 5. Demonstrate use of current dental technology such as intraoral imagery and computerized dental charting.
MnTC goal areas:	None

**Can be taking as a Prerequisite or Corequisite.*

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