

# CELL BIOLOGY DENTISTRY (CELLD)

---

**CELLD 7195. Human Structure for Dental Students. 5 Credit Hours.**

Prerequisites: None Human Structure will emphasize anatomy and development of function. Early development and functions of all regions of the body will be studied. Lectures will be supported by on-line resources. Detailed dissections will be performed on the thorax, abdomen and specifically the head and neck. Organ anomalies will illustrate embryological concepts.

**Course Type:** Lecture

**CELLD 7425. General Histology. 2.5 Credit Hours.**

Prerequisites: None Major features of cells, tissues, and organs, with special attention to areas of concern to dentists.

**Course Type:** Lecture

**CELLD 7525. Oral Histology. 2.5 Credit Hours.**

The detailed structure and development of the dental tissues and associated orofacial structures.

**Course Type:** Lecture

**CELLD 8990. Special Studies. 0-6 Credit Hours.**

Prerequisites: None May be repeated; maximum credit 6 hours. Special topics

**Course Type:** Lecture