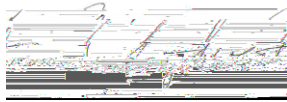| LEARNING OUTCOMES	LEARNING ACTIVITIES	EVALUATION METHODS
1. Identify anatomy and anomalies of the oral cavity.	Computer Activities Classroom Lecture PPT Presentations Models of Teeth and Skulls 3D Tooth Atlas Clinical Experiences Clinical Observations Practice(Lab)Exercises Assigned Readings Handouts	Clinical Observations Practice (Lab) Exercises Quizzes Examinations Tooth IDs

Course enhancement through the use of Canvas, an online course management platform.

Other learning materials may be required and made available directly to the student and/or via the C[||^*^ɋ Lãᵢ̦æ̃ə̃• and/or course management system.

COURSE APPROVAL:

Prepared by:	Jan S. Greenlee, RDH, M.S.	Date:	3/20/1998
Revised by:	Nancy Moore Yaskowski, RDH, M.Ed.	Date:	9/10/2004
Revised by:	Nancy Moore Yaskowski, RDH, M.Ed.	Date:	1/2009
VPAA/Provost Compliance Verification:	Dr. John C. Flynn, Jr.	Date:	9/11/2009

Revised by: Jenny Sheaffer   Date: 10/16/2012
VPAA/Provost or designee Compliance Verification:
          Victoria L. Bastecki-Perez, Ed.D.   Date: 11/1/2012

Revised by: Linda Teal Mercer   Date: 12/18/2017
VPAA/Provost or designee Compliance Verification:
          Victoria L. Bastecki-Perez, Ed.D.   Date: 1/30/2018

Revised by: Deborah Gnutti   Date: 3/25/2024
VPAA or designee Compliance Verification: Date: 11/13/2024

This course is consistent with Montgomery County Community College's mission. It was developed, approved and will be delivered in full compliance with the policies and procedures established by the College.