

COURSE IMPLEMENTATION DATE:	September 2006
COURSE REVISED IMPLEMENTATION DATE:	
COURSE TO BE REVIEWED:	September 2009
(Four years after UPAC final approval date)	(MONTH YEAR)

OFFICIAL COURSE OUTLINE INFORMATION

Students are advised to keep course outlines in personal files for future use.

Shaded headings are subject to change at the discretion of the department and the material will vary
- see course syllabus available from instructor

FACULTY/DEPARTMENT:	Faculty of Science, Health and Human Services / Dental Hygiene Program	
DHYG 110		3
COURSE NAME/NUMBER	FORMER COURSE NUMBER	UCFV CREDITS
	Head and Neck Anatomy	
COURSE DESCRIPTIVE TITLE		

CALENDAR DESCRIPTION:

Students are introduced to anatomical and physiological features of the head and neck region, including oral and periodontal anatomy. The course focus is on the healthy / normal continuum that provides the foundation for clinical dental hygiene practice as well as for further study.

PREREQUISITES: **Admission to the Dental Hygiene Program**
COREQUISITES: **DHYG 101, DHYG 160**

SYNONYMOUS COURSE(S)	SERVICE COURSE TO:
(a) Replaces: _____ (Course #)	_____
(b) Cannot take: _____ for further credit. (Course #)	_____
	(Department/Program)
	(Department/Program)

TOTAL HOURS PER TERM: 60	TRAINING DAY-BASED INSTRUCTION
STRUCTURE OF HOURS:	LENGTH OF COURSE: _____
Lectures: 60 Hrs	HOURS PER DAY: _____
Seminar: Hrs	
Laboratory: Hrs	
Field Experience: Hrs	
Student Directed Learning: Hrs	
Other (Specify): Hrs	

MAXIMUM ENROLLMENT:	16
EXPECTED FREQUENCY OF COURSE OFFERINGS:	Fall term, 1st year only
WILL TRANSFER CREDIT BE REQUESTED? (lower-level courses only)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
WILL TRANSFER CREDIT BE REQUESTED? (upper-level requested by department)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
TRANSFER CREDIT EXISTS IN BCCAT TRANSFER GUIDE:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

AUTHORIZATION SIGNATURES:

Course Designer(s): _____ Shauna Warner	Chairperson: _____ Rosie Friesen (Curriculum Committee)
Department Head: _____ Wanda Gordon	Dean: _____ Jackie Snodgrass
PAC Approval in Principle Date: _____	PAC Final Approval Date: September 30, 2005

LEARNING OBJECTIVES / GOALS / OUTCOMES / LEARNING OUTCOMES:

The student will be able to:

1. Use dental and anatomical terms in order to complete effective intra and extra oral exams and provide description of findings.
2. Identify features of the soft and hard tissues that relate to the identification and differentiation of landmarks and have a good understanding of the periodontium in order to identify individual client needs.
3. Understand normal head and neck anatomy and physiology in order to identify abnormal function, to provide a foundation for clinical dental hygiene.
4. Use foundation knowledge for further study in the dental sciences.

METHODS:

Lecture
Discussion
Group work

PRIOR LEARNING ASSESSMENT RECOGNITION (PLAR):

Credit can be awarded for this course through PLAR (Please check:) Yes No

METHODS OF OBTAINING PLAR:

Challenge exam

TEXTBOOKS, REFERENCES, MATERIALS:

[Textbook selection varies by instructor. An example of texts for this course might be:]

Fehrenbach, Margaret J. and Herring, Susan W. (2002). Illustrated Anatomy of the Head and Neck (2nd ed.). Philadelphia: W.B. Saunders Company

Bath-Balogh, Mary and Fehrenbach, Margaret J. (1997 or most recent). Illustrated Dental Embryology, Histology and Anatomy (2nd ed.). Philadelphia: W.B. Saunders Company

UCFV Course Pack DHYG 110

SUPPLIES / MATERIALS:

STUDENT EVALUATION:

[An example of student evaluation for this course might be:]

The final grade for this course will be assigned based on the following:

Term Test #1 30%
Term Test #2 30%
Term Test #3 40%

UCFV letter grading system will be used. A passing grade will be 70% (B-)

COURSE CONTENT:

[Course content varies by instructor. An example of course content might be:]

Main Themes/Critical Elements are:

1. Structures, landmarks and anatomic relationships of the skull
2. Intra-oral anatomy and physiology; extra-oral anatomy and landmarks
3. Structure and function of the periodontium, including tooth tissues
4. Structure and function of the temporomandibular joint
5. Muscles of the head and neck
6. Blood supply and lymphatic drainage of the head and neck
7. Nerves of the head and neck

