



Planning and Quality Assurance Affairs

Form ((A)
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Course Specifications

General Information	
Course name	E.N.T
Course number	DENT3105
Faculty	
Department	
Course type	College Needs
Course level	3
Credit hours (theoretical)	1
Credit hours (practical)	0
Course Prerequisites	

Course Objectives

1 - Student to be able to diagnose E.N.T, diseases and related dental problem

2 - To be safe physician regarding the Head and Neck complains

Intended Learning Outcomes

Knowledge and Understanding	*	Examine painful with E.N.T. complaint
	*	Understand relation with E.N.T. diseases
	*	Differentiate diseases related to dentistry

Course Contents

- 1 Physical examination in E.N.T.
- 2 _ Anatomy and physiology at the Ear.
- 3 Malformation at the external ear diseases and middle ear diseases
- 4 _ Inner ear-anatomy and facial nerve pulsy.
- 5 Anatomy at the nose and physical examination
- 6 Nasal disease and epistaxis
- 7 _ Sinuses disease and complications
- 8 Nasal and sinuses tumours
- 9 Anatomy at the pharynx
- 10 Diseases at the pharynx
- 11 Anatomy at the larynx
- 12 _ Diseases at the larynx
- 13 Neal anatomy and neck spacuses infection

Teaching and Learning Methods

- 1 Lectures
- 2 Power Point
- 3 Assignments
- 4 Disscusion

Students Assessment

Assessment Method	<u>TIME</u>	MARKS
Mid term exam & Assignments		50%
Final Exam		50%

Books and References

Essential books Scatt Brownn seventh edition,Michael J Gleeson ,G.Browning,Hodder Arnold,2008.

Knowledge and Skills Matrix

Main Course Contents	Study Week	Knowledge and Understanding	Intellectual Skills	Professional Skills	General Skill
Physical examination in E.N.T	1	Understand Physical examination in E.N.T	realize the importance of Physical examination in E.N.T	understand the different techniques of Physical examination in E.N.T	
Anatomy and physiology at 2 he Ear		Unerstand Anatomy and physiology at the Ear	realixe the importnace of Anatomy and physiology at the Ear	understand the differente techniques of Anatomy and physiology at the Ear	
Malformation at the external ear diseases and middle ear diseases	3	understand Malformation at the external ear diseases and middle ear diseases	realize the importance of Malformation at the external ear diseases and middle ear diseases	understand the different techniques of Malformation at the external ear diseases and middle ear diseases	
Inner ear-anatomy and facial nerve pulsy	4	understand Inner ear-anatomy and facial nerve pulsy	realize the importance of Inner ear-anatomy and facial nerve pulsy	understand the different techniques of Inner ear-anatomy and facial nerve pulsy	
Anatomy at the nose and physical examination	5	understand Anatomy at the nose and physical examination	realize the importance of Anatomy at the nose and physical examination	understand the different techniques of Anatomy at the nose and physical examination	
Nasal disease and epistaxis 6		understand Nasal disease and epistaxis	realize the importance of Nasal disease and epistaxis	understand the different techniques of understand Nasal disease and epistaxis	
Sinuses disease and complications	7	understand Sinuses disease and complications	realize the importance of Sinuses disease and complications	understand the differnt techniques of Sinuses disease and complications	
Nasal and sinuses tumours	8	understand Nasal and sinuses tumours	realize the importance of Nasal and sinuses tumours	understand the different techniques of Nasal and sinuses tumours	
Anatomy at the pharynx	9	understand Anatomy at the pharynx	realize the importance of Anatomy at the pharynx	understand the different techniques of Anatomy at the pharynx	

Diseases at the pharynx	10	understand Diseases at the pharynx	realize the importance of Diseases at the pharynx	understand the different techniques of Diseases at the pharynx
Anatomy at the larynx	11	understand Anatomy at the larynx	realize the importance of Anatomy at the larynx	understand the different techniques of Anatomy at the larynx
Diseases at the larynx	12	understand Diseases at the larynx	realize the importance of Diseases at the larynx	realize the different techniques of Diseases at the larynx
Neal anatomy and neck spacuses infection	13	understand Neal anatomy and neck spacuses infection	realize the importance of Neal anatomy and neck spacuses infection	understand the different techniques of Neal anatomy and neck spacuses infection