

## Planning and Quality Assurance Affairs

Form (A)

### Course Specifications

#### General Information

Course name	Endodontic II
Course number	DENT5206
Faculty	
Department	
Course type	Major Needs
Course level	5
Credit hours (theoretical)	1
Credit hours (practical)	1
Course Prerequisites	

#### Course Objectives

1 -	Understanding of access cavity preparation
2 -	Determination the working length
3 -	Cleaning and shaping of RC system
4 -	Obturation of RCT system

#### Intended Learning Outcomes

Knowledge and Understanding	* Understand the correct access cavity
	* Understand the determination
	* Understand the latest condensation

#### Course Contents

1 -	Endodontic Instruments
2 -	Internal Anatomy and access cavity preparation
3 -	Working length determination
4 -	Irrigation and Intracanal medicaments
5 -	Cleaning and shaping of Root Canal System
6 -	Cleaning and shaping of Root Canal System
7 -	Obturation of Root Canal System
8 -	Mid treatment o Flare-Ups in Endodontics
9 -	Endodontic Emergencies
10 -	Procedural Accidents

#### Teaching and Learning Methods

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

---

**Students Assessment**

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
mid- term exam and assignments		40%
final exam		60%

---

**Books and References**

Essential books	Textbook of Endodontics, Nisha Cray, Jay pee brothers Endodontics: Principles and Practice, Mahmoud Torabinejad, ELSEVIER,2009 Endodontic, C. Kockopan, curriculum
-----------------	--