

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name Oral Surgery III

Course number DENT4111

Faculty

Department

Course type Major Needs

Course level

Credit hours (theoretical)

Credit hours (practical) 0

Course Prerequisites

Course Objectives

1 - 1 - Introduce the student to the basic principles and techniques in oral and maxillofacial surgery 2 - 3 - Enable the student to have intellectual, clinical and problem solving skills in basic, complicated exodontia and minor oral surgical procedures based on an outpatient population. Allow student to gain clinical experience in undertaking, and recording case history and performing physical examination of patient requiring minor oral surgery.

Intended Learning Outcomes

Knowledge and Understanding	*	Discuss the indications and contra-indications of tooth extraction Describe the technique of forceps extraction and use of dental elevators for uncomplicated exodontia. Identify and list the armamentarium needed for minor oral surgery procedures Describe the principles of mucoperiosted flap
		design and surgical removal of teeth.

Course Contents

- Management of medically compromised patients. Pathophysiology, recognition, prevention, and management 3 - Management of medically compromised patients. Pathophysiology, recognition, prevention, and management 4 - Prevention and management of medical emergencies. Emergency means and measures. 5 - Anatomical consideration and exodontia. 6 - Introduction, to exodontia, mechanical principles, preoperative assessment, armamentarium sterilization and care of instruments, forceps extraction and complication. 7 - Anatomical consideration and exodontia. 8 - Anatomical consideration and exodontia

Teaching and Learning Methods

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