

### **Faculty of Oral & Dental Medicine**

#### **Dental Public Health**

#### **Information:**

Course Code: PEDP 421 Level: Undergraduate Course Hours: 1.00- Hours

**Department:** Faculty of Oral & Dental Medicine

#### **Instructor Information:**

Title	Name	Office hours
Associate Professor	Iman Alaaeldin Abdalla Farrag Massoud	
Lecturer	ABLA AHMED MOHAMED ALY AHMED	

## Area Of Study:

Äro improve the quality of life for children, through excellence and leadership of graduates in clinical practice, preventive care and community service.

ÄTo provide students with knowledge about the comprehensive, preventive oral health care to infants, children, and adolescents

#### **Description:**

Introduction and levels of prevention

Prevention of caries (diet)

Prevention of caries (mechanical control)

Caries risk assessment

Increasing tooth resistance

Prevention of periodontal diseases

Prevention of traumatic injuries

Prevention of Occlusal abnormalities

Oral health education

Prevention of Oral Habits

#### Course outcomes:

### a. Knowledge and Understanding: :

antiomotigo and ondorotanding.	
1 -	Enumerate different levels of prevention
2 -	Memorize factors affecting prevalence of dental diseases
3 -	Recognize different strategies for caries prevention.
4 -	-Identify delirious oral habits, their effects and suitable management.
5 -	-Memorize factors causing malocclusion.
6 -	- List predisposing factors of dental trauma
7 -	Describe Extra-oral & Intraoral-protectors



8 -	Recognize different methods of prevention of dental diseases.
b.Intellect	ual Skills: :
1 -	Correlate intra-oral factors to risk of dental caries
2 -	Differentiate between local and systemic factors causing periodontal diseases
3 -	- Differentiate between local and systemic factors causing dental caries
4 -	- Select the means of intervention for prevention of malocclusion.
5 -	Select the appropriate preventive measure for every individual
6 -	Distinguish between signs of acute & chronic fluoride toxicity
7 -	Compare between different types of mouth protectors
c.Professi	onal and Practical Skills: :
1 -	Give the patient instructions on methods of prevention of dental caries.
2 -	Guide the patients to the cessation of different oral habits.
3 -	Guide the patients to the proper management of different types of malocclusions and referral for orthodontic treatment.
d.General	and Transferable Skills: :
1 -	- Differentiate between different health education methods
2 -	Use different tools for health education.
3 -	Design oral health educational program

## **Teaching And Learning Methodologies:**

. Lectures with discussion

# **Course Notes:**

Course notes on moodle