



MAEER'S
MAHARASHTRA INSTITUTE OF DENTAL
SCIENCES & RESEARCH (DENTAL COLLEGE)



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Learning outcomes and graduate attributes

Programme Objectives

The goal of the courses of undergraduate and post graduates are to develop professional and skilled dental graduates and post graduates who serve the society responsibly.

1. Programme Intended Learning Outcomes

After completing this course, the student will be able to do so.

2. Knowledge and Understanding

- Will be able to recognize and describe the anatomy and physiology of the oral and maxillofacial structures.
- Will be able to define and explain the different pathologies associated with the stomatognathic system and identify specific diagnostic aids.
- Students should be able to explain the various treatment approaches used to recover an individual's health.
- Will be able to explain approaches for the prevention of oral diseases in individuals and communities.

3. Cognitive Skills

- Diagnosis of the oral state of the patient in relation to medical conditions and interpret diagnostic evidence for the creation of a treatment plan
- Diagnose different oral diseases and design treatment plan
- Apply multidisciplinary approaches to optimize treatment plans
- Reconfigure known treatment methodologies to best address oral disease
- Create a cost-effective plan for the broader community to boost oral health status.

4. Practical Skills

- Clinical examination to distinguish manifestations of oral diseases in an ethical and empathetic manner.

- Perform appropriate treatment procedures for oral diseases to restore the oral health of the patient by selecting appropriate equipment and materials.
- Proper treatment plan for patients with oral symptoms of systemic diseases and conduct interventions and referral to improve compassionate patient safety.
- Relieve pain and infection by prescribing the appropriate drugs and handle medical emergencies associated with dental treatment.

5. Graduate Attributes

- Ability to evaluate maxillofacial and oral health conditions, interpret data and come to logical conclusions including scientific inferences.
- Ability to treat patients with oral health issues with a holistic approach
- Ability to apply relevant methods and procedures and to consider the correct use of resources for oral health care activities
- Ability to apply ethical standards to clinical procedures and to professional responsibilities.
- Ability to work as a team leader, to develop and combine knowledge of the different fields of health care and to lead teams in a multidisciplinary environment.
- Ability to adapt to the changes and advancements in technology in life-long learning philosophy.
- Ability to discuss oral health issues at the community level
- Ability to consider the impact of oral health care approaches on legal, economic, social and public health.