



**CHILDREN'S EDUCATION SOCIETY (Regd.)**

**THE OXFORD DENTAL COLLEGE**

(Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences,  
Karnataka & Recognised by Dental Council of India, New Delhi)

Bommanahalli, Hosur Road, Bangalore – 560 068.

Ph: 080-61754680 Fax : 080 – 61754693E-mail:deandirectortodc@gmail.com

Website: www.theoxford.edu

---

## **DEPARTMENT OF ANATOMY**

The objective of the anatomy department are to produce dental graduates who are not only equipped with the knowledge in all the modern aspects of anatomy but are also aware of the particular needs of the society.

### **VISION AND MISSION OF THE DEPARTMENT**

#### **VISION**

The aim and objective of the department of anatomy is to ensure adequate training these subjects to the dental students, keeping in view of the use of this knowledge for their dental profession

#### **MISSION**

Every dental student when he/she becomes a dental graduate should be able to practice dentistry with the help of his theoretical knowledge in the subjects concerned and the practical skills acquired during the study as well as the knowledge obtained while dealing with the dental patient.

### **3. OBJECTIVES:**

The objectives are dealt under following headings:

(a) Knowledge and understanding, (b) skills and c) attitudes.

a. Knowledge and understanding

The graduate should acquire the following during the period of training.

1. Adequate knowledge of the scientific foundations on which dentistry is based and good understanding of various relevant scientific methods, principles of biological functions and should be able to evaluate and analyse scientifically various established facts and data.

2. Adequate knowledge of the development, structure and function of the teeth, mouth and jaws and associated tissues both in health and disease and their relationship and effect on general-state of health and also the bearing on physical and social well-being of the patient.

3. Adequate knowledge of clinical disciplines and methods, which provide a coherent picture of anomalies, lesions and diseases of the teeth, mouth and jaws and preventive, diagnostic and therapeutic aspects of dentistry.

4. Adequate clinical experience required for general dental practice.

5. Adequate knowledge of biological function and behaviour of persons in health and sickness as well as the influence of the natural and social environment on the state of health so far as it affects dentistry

#### **B. SKILLS:**

A graduate should be able to demonstrate the following skills necessary for practice of dentistry.

1. Able to diagnose and manage various common dental problems encountered in general dental practice, keeping in mind the expectations and the right of the society to receive the best possible treatment available wherever possible.

2. Acquire skill to identify all anatomical structures related to dentistry to prevent and manage complications if encountered while carrying out various dental surgical and other procedures.

3. Possess skill to carry out required investigative procedures and ability to interpret laboratory findings.

4. Promote oral health and help to prevent oral diseases wherever possible.

5. Competent in control of pain and anxiety during dental treatment.

#### **C. ATTITUDES**

A graduate should develop during the training period the following attitudes.

1. Willing to apply current knowledge of dentistry in the best interest of the patients and the community

2. Maintain a high standard of professional ethics and conduct and apply these in all aspects of professional life.
3. Seek to improve awareness and provide possible solutions for oral health problems and needs throughout the community.
4. Willingness to participate in the continuing education programmes to update knowledge and professional skills from time to time.
5. To help and to participate in the implementation of national health programmes.

**Lab facilities:**

**Resource list**

1. Dissection tables
2. Dissection kits
3. Mounted gross specimen
4. Dry Human bones
5. Hand saw
6. Bone knife
7. Bone saw
8. Microscopes
9. X-Ray boxes
10. Stadiometer
11. Osteometric board
12. Spreading caliper
13. Pelvimeter
14. Hand lens
15. Vernier calliper

**Under graduations section:**

**BDS**

**Service provided**

Adequate number of theory classes in all the topics as prescribed by the university

Students are trained practical classes to perform dissection and observe histology slides related to subjects of anatomy independently and perfectly.

Students are made to dissect the head and neck region in cadavers and all structures are demonstrated.

Periodical evaluation such as part completion test, internal assessment, viva-voce, etc., is conducted to ascertain the scholastic performance of the students.

Frequent seminars, assignments and discussion conducted to keep the students abreast with latest trends in clinical and non clinical anatomy

FOLLOWING ARE THE LIST OF FACULTIES

SL no	Faculty Name
01	Dr. N.M. Suresh
02	Dr. Suma MP
03	Dr. Jayashree Hiremath
04	Mrs. Reshma

