

SUBBAIAH INSTITUTE OF DENTAL SCIENCES

(A Unit of Tadikela Subbaiah Trust)

(Recognized By Dental Council of India, New Delhi, DCI No. V.12017/5/2019-DE,)

Affiliated to Rajiv Gandhi University of Health Sciences, Bangalore

8.1.8(b). Competencies List

For the BDS course, the institution has a specified mechanism of its own for the assessment of learning outcomes and graduate qualities indicated in accordance with the provisions of the RGUHS. The mechanism consists of

- Aims and Goals Declaration
- Methodology of computation
- Data examination

a. Aims and Goals Declaration

According to the updated legislation of RGUHS governing Bachelor of Dental Surgery (BDS) degree course 2011, the following are the goals and objectives of the BDS programme:

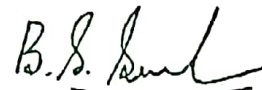
Aims

During their training in institutions, dental graduates should acquire the necessary knowledge, skills, and attitudes for carrying out all activities related to general dental practise, such as the prevention, diagnosis, and treatment of anomalies and diseases of the teeth, mouth, jaws, and associated tissues.

The graduate should also be familiar with the notion of community oral health education and be able to engage in the country's rural health care delivery initiatives.

Goals

The objectives are divided into three categories: (i) knowledge and comprehension, (ii) skills, and (iii) attitudes.


Principal

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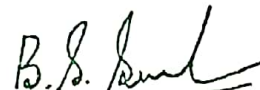
(i) Knowledge and Comprehension

1. A strong comprehension of various relevant scientific procedures, principles of biological functioning, and the ability to evaluate and interpret scientifically diverse proven facts and data are required.
2. Sufficient understanding of the development, structure, and function of the teeth, mouth, and jaws, as well as accompanying tissues, in both health and disease, as well as their link and effect on general health and the patient's physical and social well-being.
3. Sufficient understanding of clinical disciplines and procedures that produce a consistent picture of dental abnormalities, lesions, and diseases, as well as preventative, diagnostic, and therapeutic aspects of dentistry
4. General dental practise requires adequate clinical experience.
5. Sufficient knowledge of biological function and behaviour of people in health and illness, as well as the influence of the natural and social environment on health in dentistry.

(ii) Skills

A graduate should be able to demonstrate the following skills required for dental practise:

1. Ability to diagnose and manage various common dental problems encountered in general dental practise, while keeping in mind society's expectations and right to the best possible treatment available wherever possible.
2. Learn how to prevent and manage issues that may arise when performing various dental surgery and other treatments.
3. Ability to conduct out appropriate investigation processes and evaluate laboratory data
4. Wherever possible, promote oral health and aid in the prevention of oral diseases.
5. Capable of managing pain and anxiety throughout dental treatment.



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