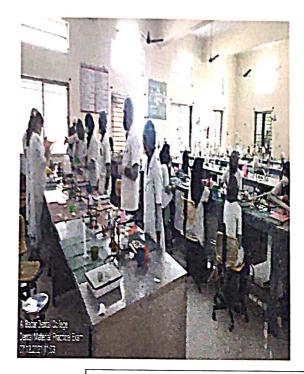
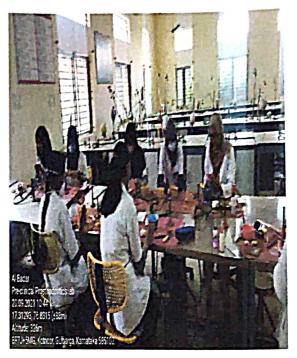


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Photography of preclinical laboratory of Prosthodontics

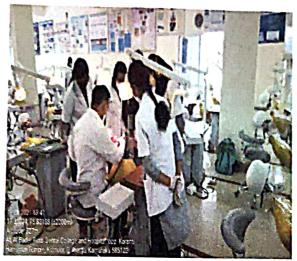
The preclinical laboratory for **Prosthodontics** has a seating capacity of 102 students with individual Bunsen burner. The laboratory is equipped with Lathe, Model trimmer and Study models in the dry lab while the wet lab has Acrylizer, de-waxing unit and water heater. Preclinical prosthodontics curriculum is devised to introduce students in the laboratory wherein they learn fabrication of complete dentures, removable partial dentures and fabrication of various trays.

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Preclinical laboratory of Conservative and Endodontics

The students are taught to manipulate various dental materials in the same laboratory. With a seating capacity for 60 students and 60 phantom heads, preclinical laboratory at Conservative Dentistry and Endodontics encourages to learn about the clinical work on models. The laboratory is equipped with a simulator to help students understand better. Apart from the routine Typhodont exercise, the students are trained for cavity preparation in the natural teeth that the students are sufficiently equipped for taking up patients in the clinical section. Students are also trained for inlay was pattern taking, access opening, bio mechanical preparation and obturation in natural teeth.

PRINCIPAL

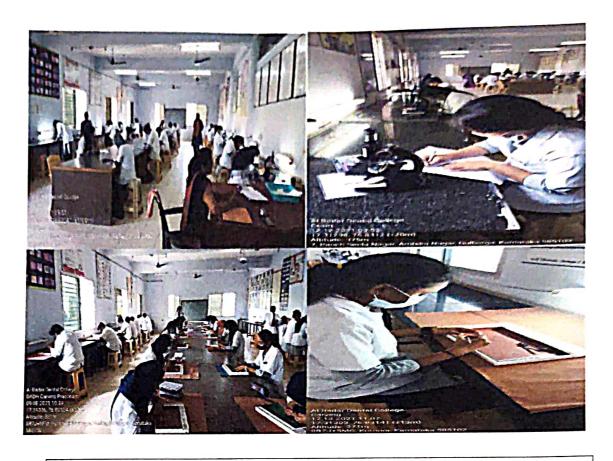
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Preclinical laboratory of Dental Anatomy and Dental Histology

It deals with the basic exposure to the dental tissues, involved in teaching the students the anatomy of the tooth followed with microscopic view. In addition to the detailed demonstration that are carried out in small groups, our program is demonstration of tooth carving on wax blocks with detailed discussion of the morphology of the tooth is done along with tooth carving exercises.

Dental histology slides will be focused on the microscope and also displayed on the screen and detailed discussion of the slide is done. Histology diagrams templates are provided to the students for drawing of the histology of the dental tissues in their record books.

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Individual tooth specimen is provided to the students to study the morphology of the tooth and its discussion is done in detail. Students are also