



College of Dental Sciences & Research Centre

Maa Kamla Charitable Trust

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College of Dental Sciences and Research Centre, has made quite a lot of arrangements for imparting and enhancing knowledge to the students. Any educational institute, is incomplete without any research activities and updating its members with recent advances of the respective fields.

An ecosystem is a favorable environment for accomplishing a particular task, or providing with a suitable surrounding where the desired goals can be achieved. For an educational institute, providing an ecosystem suggests all the means needed for providing the best knowledge and the best possible modes for higher education that means research activities. Imparting knowledge means not only simpler means of education through lectures, it should include recent modes like newer topics explained through unique modes, demonstrations and hands-on. So, for this, updated versions of technology in general and of the field both are needed.

Dental implants are one of the most discussed topics and considered as a milestone in the clinical dentistry. Since its introduction, there has continuously been updating in the field. Our, institute has taken care of being hand-in-hand with the recent advances of dentistry one of which being the implants. Thus, our institute too has taken measures and made provisions for developing a completely well-equipped and well-developed implant section. With highly experienced and qualified staff that our institute has, and under their guidance and supervision, our students very efficiently perform the dental implant procedures. Also, all the recent equipment needed has been installed and used vigilantly for imparting the best possible treatment to the patient. Thus, this separate specially created implant section not only helps in giving good dental rehabilitation to the patient but also gives an opportunity for good knowledge transfer at the institute.



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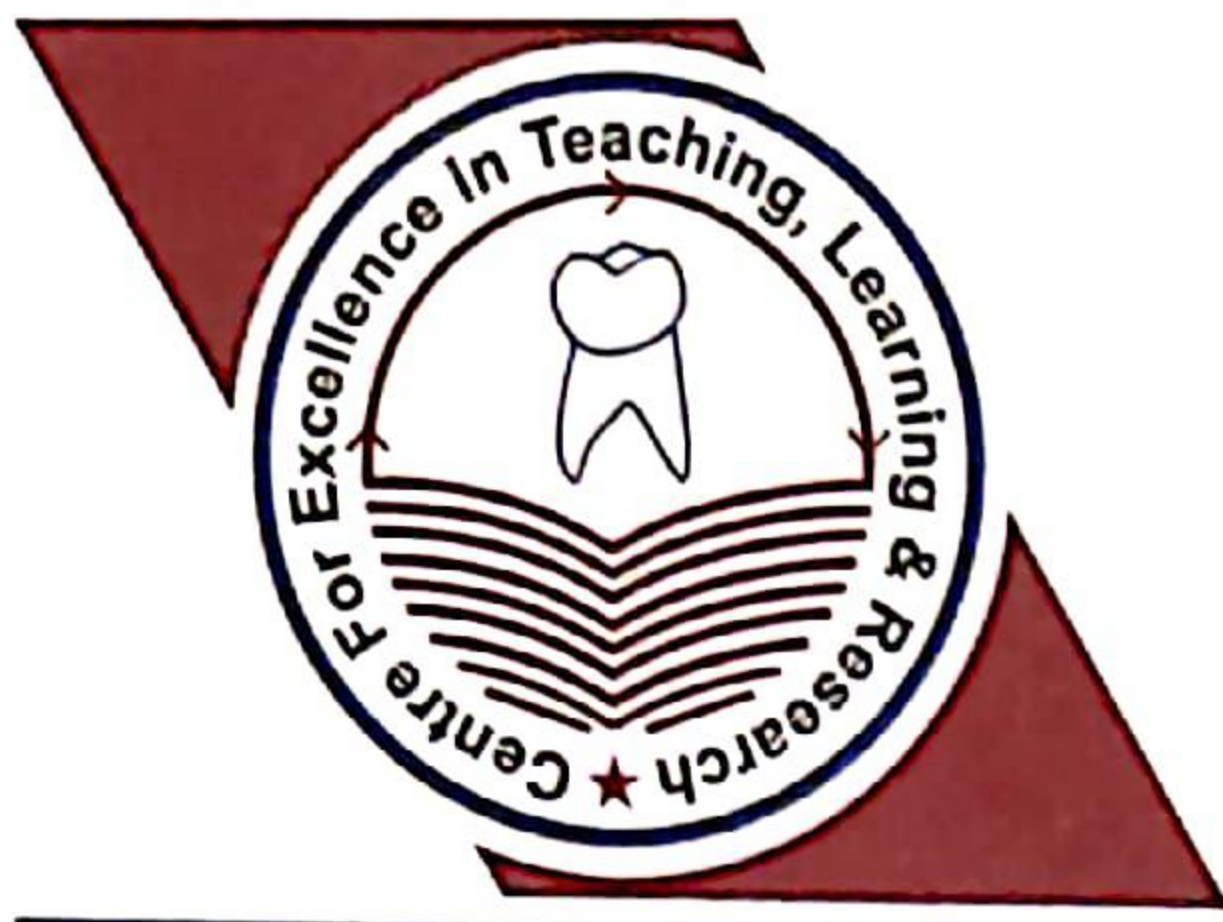
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Microscope is one of the unavoidable means, when it comes to research activities. Our institute has installed various types of microscopes, as per the need and usage. We have microscope that can be used during clinical procedures as well as for in-vitro research activities. Dental operating microscope and surgical microscope both are used during clinical procedures. This enhances the effective treatment to be rendered and also helps the students to learn better and give better treatment to the patient. Even, special provision has been made to arrange a screen attached with the microscope which helps the other students, who are observing, to have a clear detailed view of the on-going procedure. Apart from these, microscopes being useful for the in-vitro research work have also been installed. These have been immensely useful for our students to carry out their research work and has eliminated the need of the students to go elsewhere or other institutes for the microscopes, and thereby facilitating faster and efficient research work. Due to on-campus facility of various microscopes, there is exchange of knowledge at a vast scale and not only limited to the person doing the research work.

Apart from the above mentioned we have other facilities as well for enhancing and imparting knowledge and update our students with the recent developments in the field of dentistry. We have a centralized laboratory where the fabrication of the prosthetic rehabilitation work is carried out. With the advent of the technology, the machinery has been installed and the students have been kept updated with them and even at some level use them, thereby using the knowledge to render better service and treatment to the patient. Even, to keep in track on the evolution in the field of dentistry and to orient our students to the timeline of the same we have developed a museum on a small scale to serve the purpose.

Thus, our institute has tried and developed such a kind of ecosystem and surroundings, which helps the students and even the staff to enhance and impart knowledge and thus continue the knowledge transfer for the betterment of dentistry and give good dental treatment to the society.



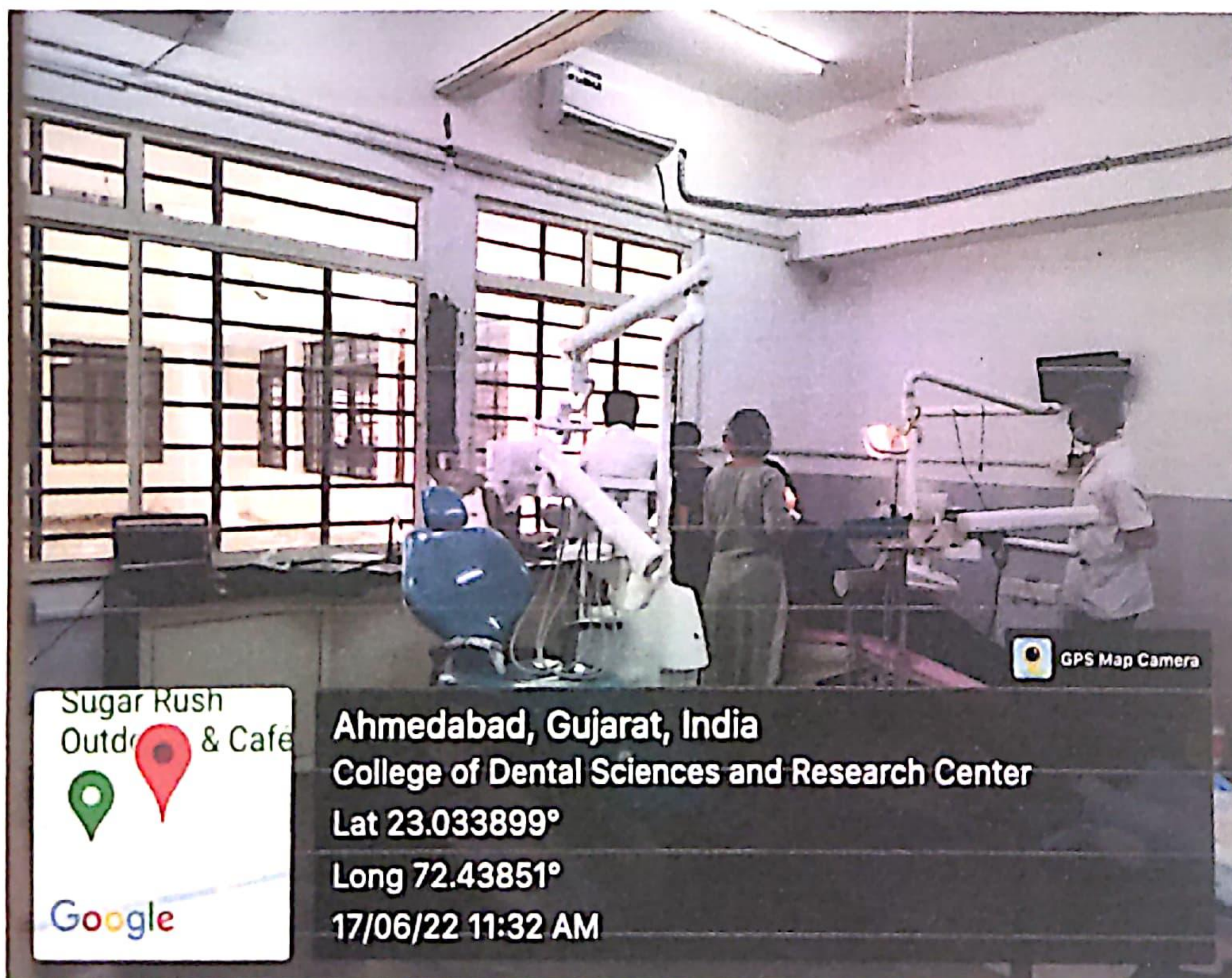
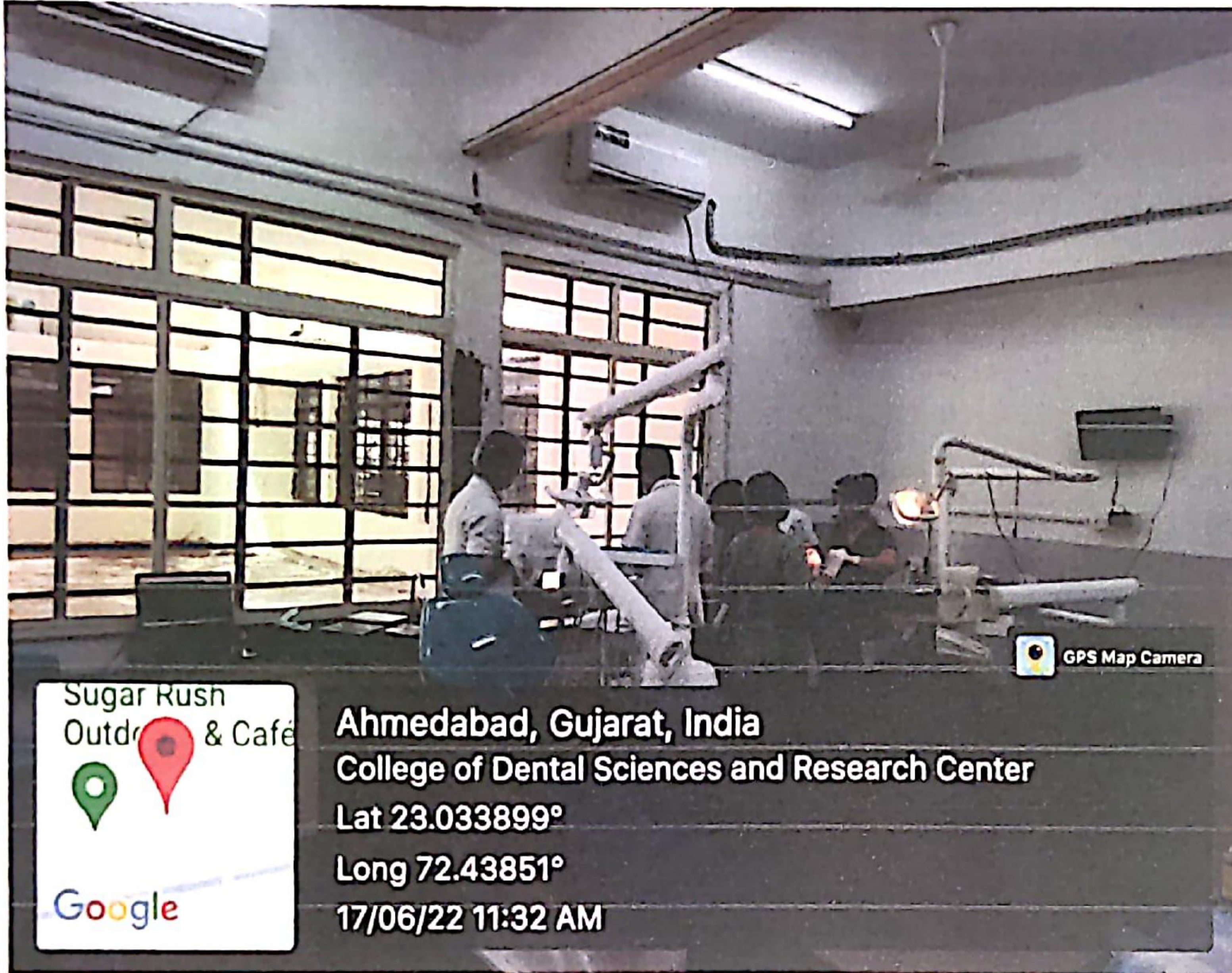
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Dental Implant Centre

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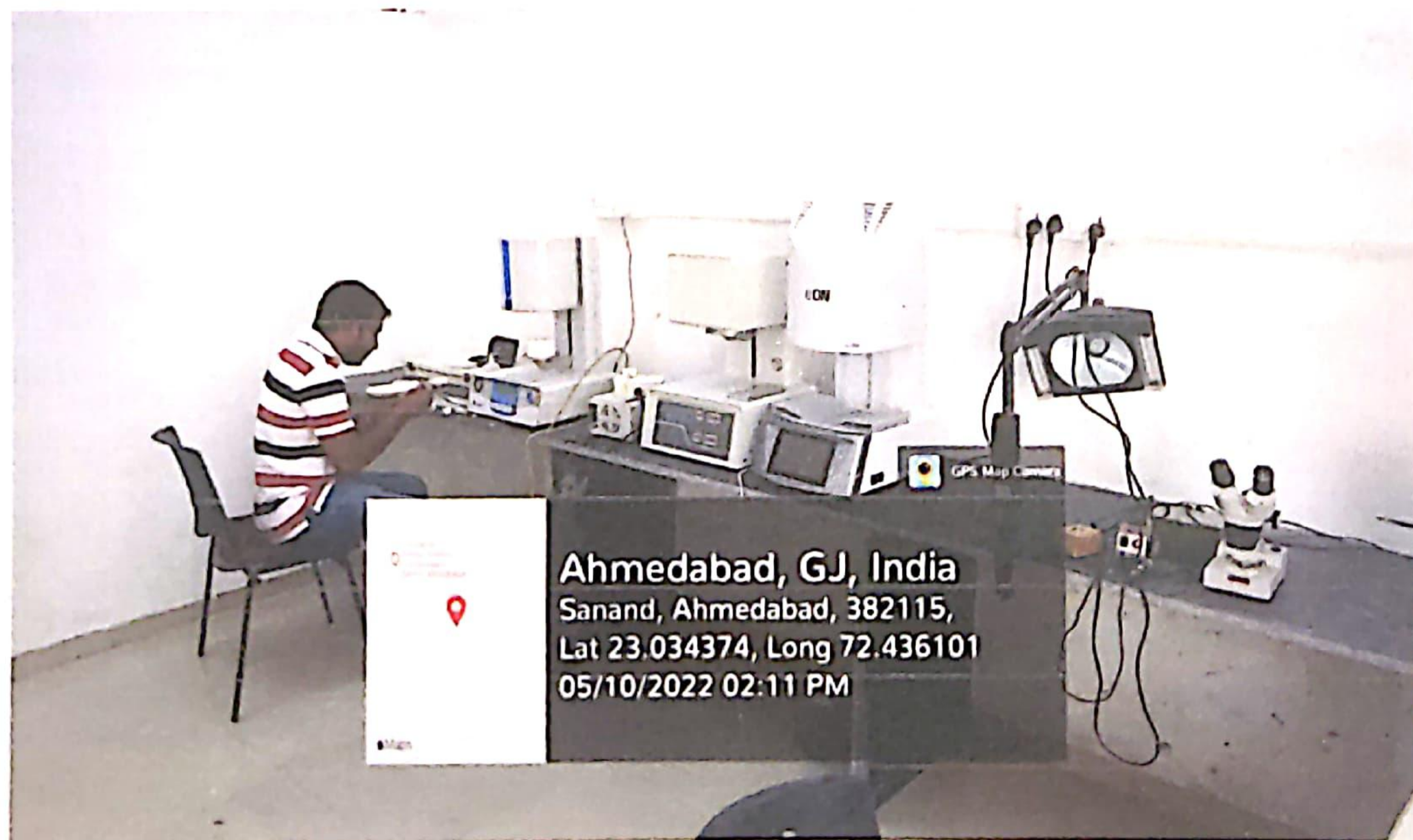
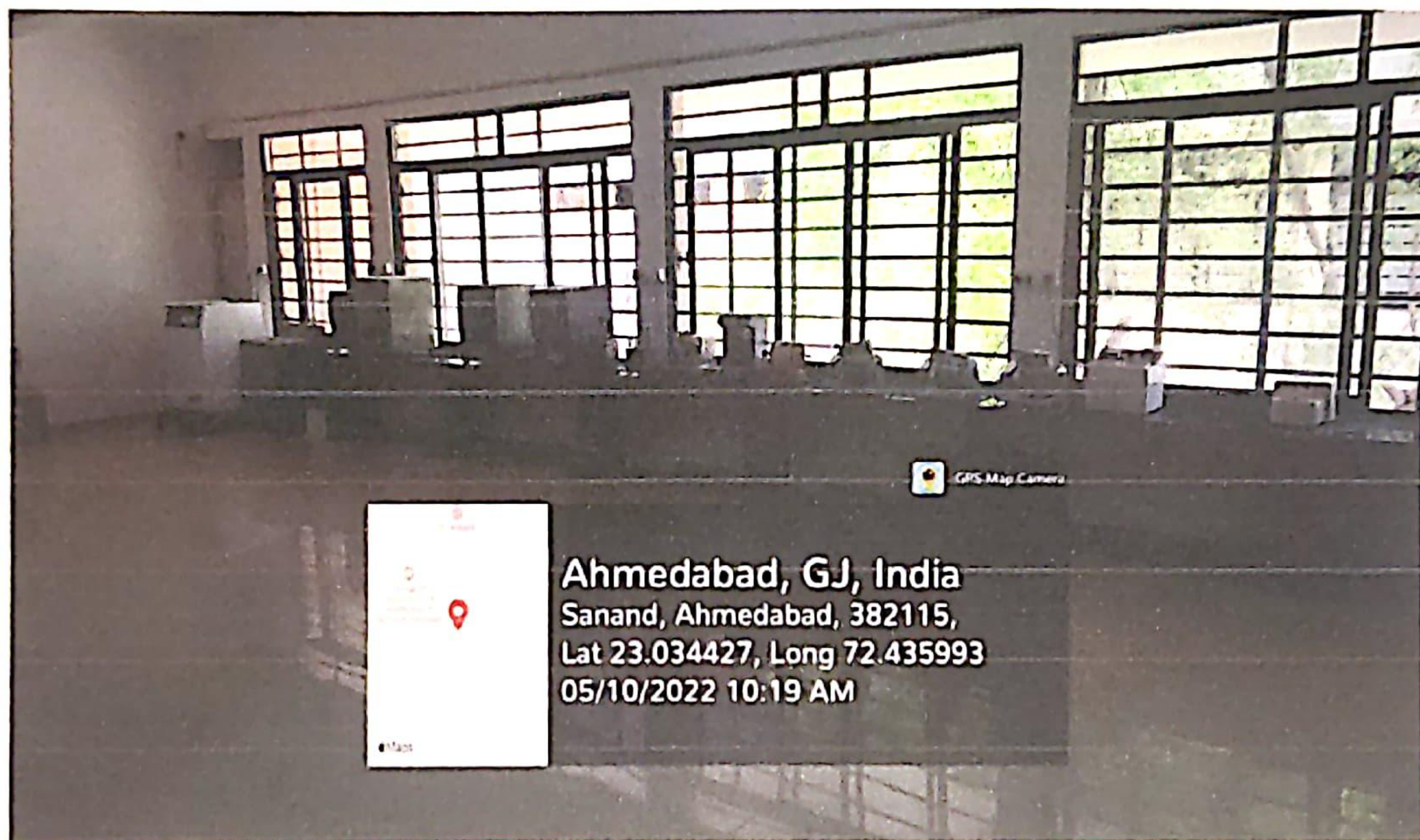
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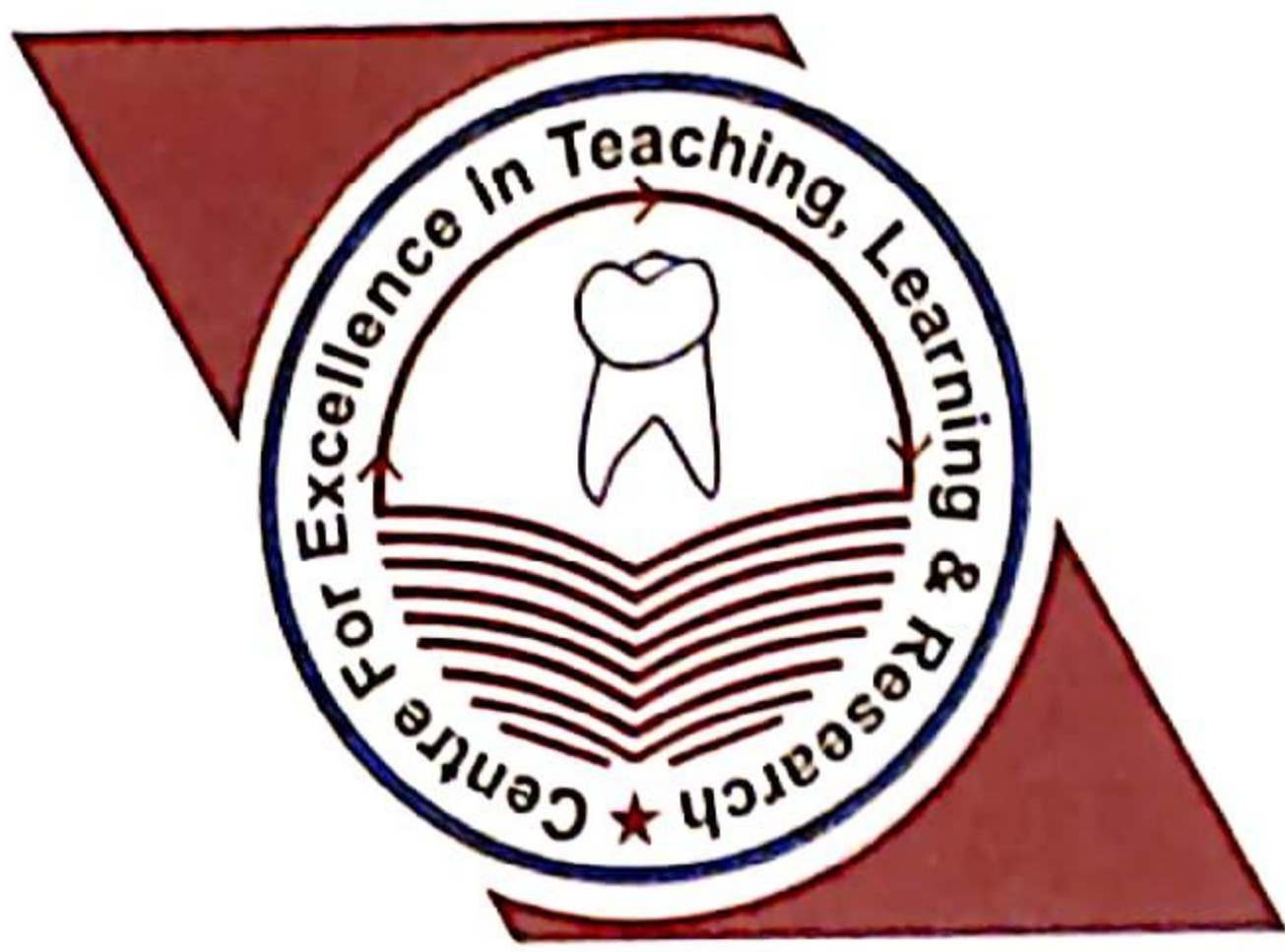
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Centralized laboratory





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