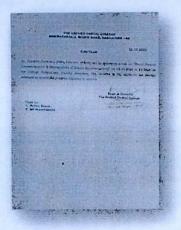
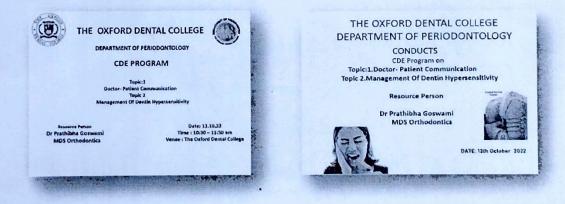


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Detailed report and geo tagged photos of seminars/conferences/workshops on emerging trends in medical education technology organized by DEU of the college during the year 2022-23

Doctor-Patient Communication & Dentine Hypersensitivity





Activity Report

Title: Doctor-Patient communication & dentine hypersensitivity Objectives: To help students understand the Doctor-Patient communication & dentine hypersensitivity.

Date: 13.10.2022 Time: 10:30am onwards Location: Auditorium, The Oxford Dental College Organized by: Department of Periodontology Audience: Staffs, Postgraduates, Interns and Undergraduates Speaker: Dr. Prathibha Goswami

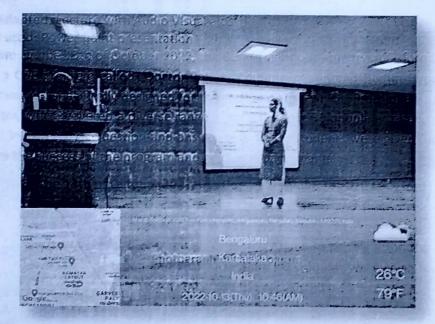
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Method Adopted: Lecture with Audio Visual aids Materials used: Power point presentation

Description: On the 13th of October 2022, the Department of Dentistry at Oxford Dental School launched a CDE program called "Doctor-Patient Communication and Dentin Hypersensitivity". This program was specifically designed for the staff and student. Dr. Prathibha was in charge of the program, which covered a diverse range of topics. About 30 people attended the program, which was followed by a question-and-answer session. PG students were given feedback forms to evaluate the success of the program and grade the participants.





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Conduct & Man	The Oxford Dental College Department of Periodontology Certificate of appreciation Dr Prathibha Goswami has ed the CDE program on Doctor Patient Commu agement Of Dentin Hypersensitivity organized Department of Periodontology,	unication by The
Dr. A.R. Pradeep Dean and Director TODC	The Oxford Dental College, on 13th October 2022	2
	The Oxford Dental College Department of Periodontology	

Certificate of attendance

Dr_____Likitha_____has successfully attended the CDE program on Doctor-Patient Communication & Management Of Dentin Hypersensitivity organized by The Department of Periodontology, The Oxford Dental College, on 13th October 2022.

Dr. A.R. Pradeep Dean and Director TODC

Dr Prathibha Goswami Speaker

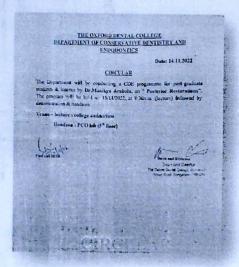
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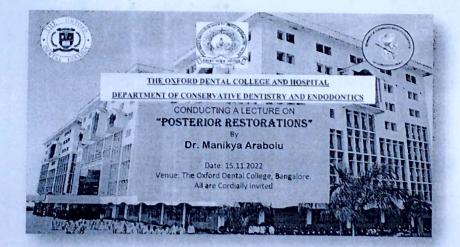


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Posterior Restorations

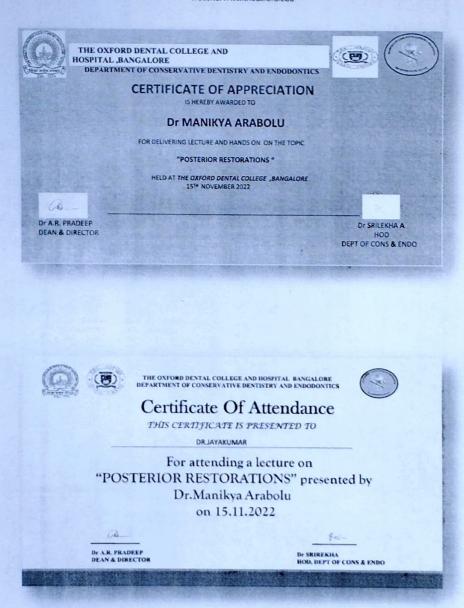
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Activity Report

Title: Posterior Restorations **Objectives:** To Understand the Posterior Restorations Date: 15.11.2022 Time: 10:30am onwards Location: Auditorium, PCO Lab. The Oxford Dental College Organized by: Department of Conservative and Endodontics Audience: Staffs, Postgraduates, Interns and Undergraduates

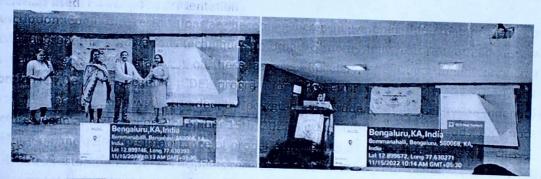


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Speaker: Dr. Manikya Arabolu

Method Adopted: Lecture with Audio Visual aids Materials used: Power point presentation

Description: Composite restorations are becoming increasingly popular due to improvements in material properties and various techniques. In order to successfully restore teeth, it's essential to have a good understanding of these aspects. Recently, the Department conducted a Continuing Dental Education (CDE) program on "Posterior Restorations" by Dr. Manikya Arabolu. The program was attended by postgraduate students and faculty members. The lecture began at 9:30 AM on November 15th, 2022, and covered various methods of composite restoration, including the importance of proper etching, bonding, and techniques for class 1, 2, 3, 4, and 5 restorations. The participants received a certificate of participation for their effective engagement and understanding of the topic.







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CBCT IN ENDODONTICS

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	Certificate Of Attendance	
	THIS CERTIFICATE IS PRESENTED TO Dr. Champa	
	For attending the lecture on "CBCT In Endodontics" on 16.11.2022	
	a 1=	
	Dr.A.R. PRADEEP DEAN & DIRECTOR DEAN & DIRECTOR DEAN & DIRECTOR	

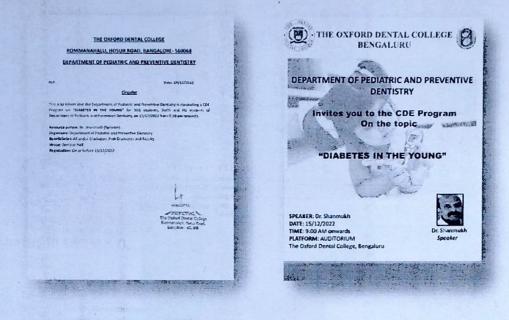
On 16th November 2022, the Department organized a CDE by Dr. VINITRA VASUDEVAN on the topic "CBCT IN ENDODONTICS" for postgraduate students and faculty members. The lecture began at 9:30 AM and was well-attended. Dr. Vinitra Vasudevan has received exclusive training in the use of the Romexis software and its various applications at Planmeca, Finland. This training included the main aspects of digital dentistry, such as CAD CAM, intraoral scanners, and 3D printers, and its integration with CBCT volume. She has delivered numerous talks and hands-on sessions on the usage of the software, hardware, and the application of CBCT, including digital dentistry in practice. Additionally, Dr. Vasudevan has a wide expertise in managing various other imaging software and DICOM files, which she has acquired through her reporting practice.





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Diabetes in the young



Activity Report

Title: Diabetes in the young

Objectives: To help students understand the various effects of diabetes in children.

Date: 15.12.20212 Time: 9:30am onwards

Location: Auditorium, The Oxford Dental College

Organized by: Department of Pediatric and Preventive Dentistry

Audience: Staffs, Postgraduates, Interns and Undergraduates

Speaker: Dr. Shanmukh

Method Adopted: Lecture with Audio Visual aids

Materials used: Power point presentation

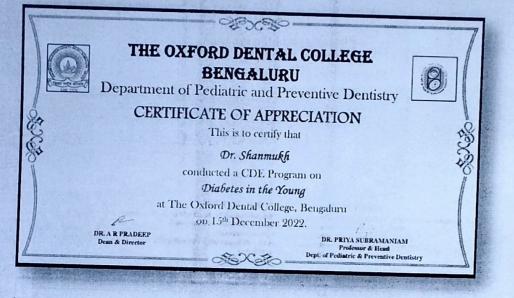
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Description: Department of Pediatric and Preventive Dentistry of the Oxford Dental College had conducted a CDE program on **"Diabetes in the young"** for Staffs, Postgraduates, Interns and Undergraduates on 15.12.2022. The proceedings of the session started off with a lecture by Dr. Shanmukh. The lecture varied on a variety of topics. About 30 participants attended the program. Question and answer sessions were held after the end of the program. Feedback forms were given to the PG students to evaluate the success of the program as well as grading the participants.



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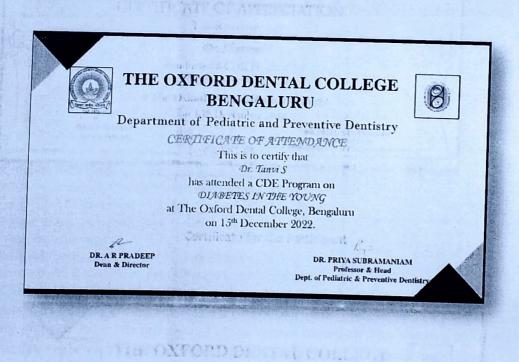
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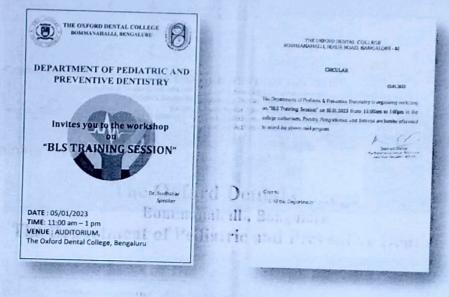




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BLS Training Session

The Oxford Dental College Bommanahalli, Bangalore The Department of Pediatric and Preventive Dentistry



Activity Report

Title: BLS Training Session

Objectives: To help students understand the fundamentals of Basic Life Support Date: 05.01.2023 Time: 11:00am onwards Location: Auditorium, The Oxford Dental College Organized by: Department of Pediatric and Preventive Dentistry Audience: Staffs, Postgraduates, Undergraduates, and Interns Speaker: Dr. Sudhakar Method Adopted: Lecture with Audio Visual aids Materials used: Power point presentation and Mannequin Description: Department of Pediatric and P

Description: Department of Pediatric and Preventive Dentistry of the Oxford Dental College had conducted a CDE program on "**BLS Training Session**" for Staffs, Postgraduates, Undergraduates, and Interns on 05.01.2023. The proceedings of the session started off with a lecture by Dr. Sudhakar. The lecture varied on a variety of topics. About 130 participants attended the program. Question and answer sessions were held after the end of the program. Feedback forms were given to the PG students to evaluate the success of the program as well as grading the participants.





Certificate for the Participant

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Nutrition and Health				
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Activity Report

Title: Nutrition and Health

Objectives: To help students understand the importance of nutrition for a healthy lifestyle.

Date: 12.05.2023

Time: 10:00am to 11:00am

Location: Auditorium, The Oxford Dental College

Organized by: Department of Pediatric and Preventive Dentistry

Audience: Undergraduates, Postgraduates, and the members of the faculty

Speaker: Ms. Nirupama Mahanta, MSc in Food Science and Nutrition

Method Adopted: Lecture with Audio Visual aids

Materials used: Power point presentation

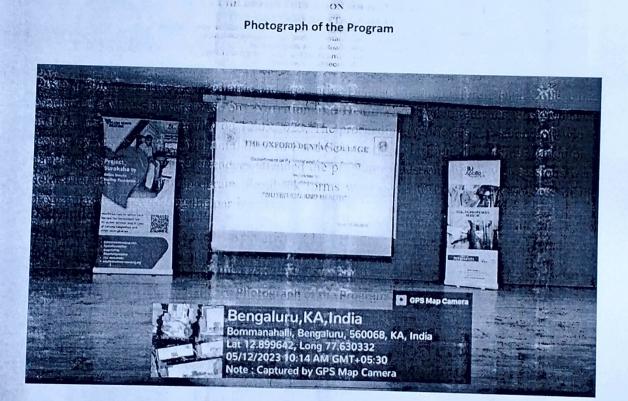
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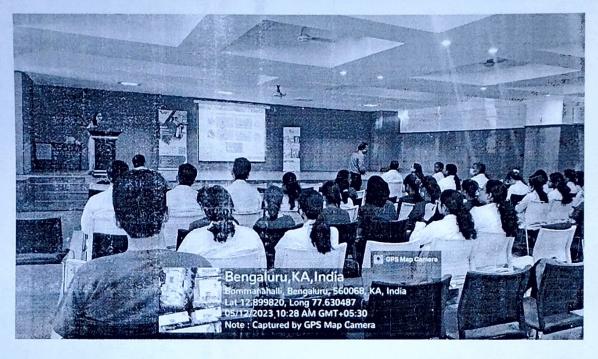
Description: Department of Pediatric and Preventive Dentistry of the Oxford Dental College had conducted a Value-added course on "Nutrition and Health" for Undergraduates, Postgraduates, and the members of the faculty on 12.05.2023. The proceedings of the session started off with a lecture by Ms. Nirupama Mahanta, MSc in Food Science and Nutrition. The lecture varied on a variety of topics. About 32 attendees attended the program. Question and answer sessions were held after the end of the program. Feedback forms were given to evaluate the success of the program as well as grading the participants.

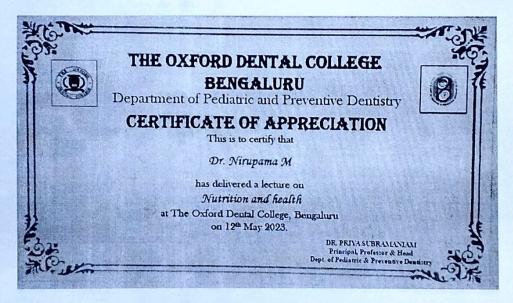




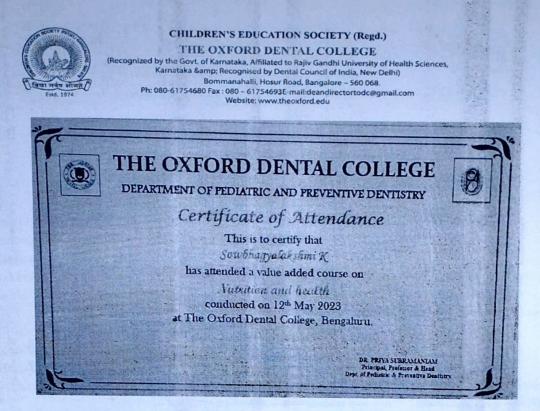
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BASIC COURSE ON EDUCATIONAL METHODOLOGY

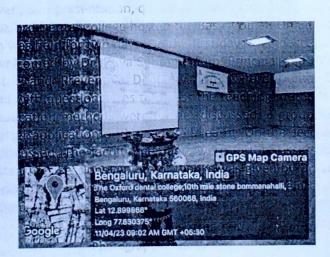
Title:	Basic Course On Educational Methodology
Date:	11/4/2023- 12/4/2023
Location:	The Oxford Dental College, Bangalore
Audience:	Faculty members from The Oxford Dental College
Speakers:	Prof. Blaze Ashita Rozarion, Professor at St. Philomina's college of Nursing
Bengaluru.	
	a construction of the Department of Oral Bathology at Dayanand Sagar

Dr. Sangeetha R. Reader of the Department of Oral Pathology at Dayanand Sagar College of Dental Sciences, Bengaluru.

Method adapted: Lectures

Materials used: Power point presentation, questionnaires, group discussions

Description: The Oxford Dental College hosted the Basic Course On Educational Methodology which was held for two days. On the first day, the guest speaker was introduced and welcomed by Dr. Priya Subramanium, Principal and Head of Department of Pediatric and Preventive Dentistry, The Oxford Dental College. The course started with questionnaires to assess the teaching methods used by the faculty. The education methods were further discussed. 3 group tasks were conducted for better application of the concepts learnt. On the second day, microteaching was discussed. The faculty members were further assessed on their respective microteaching sessions. A vote of thanks was given by Dr. Leeky Mohanty, Head of Department of Oral Pathology and certificates were presented to the speakers and the participants.





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Guest speaker Prof. Blaze Ashita Rozarion addressing the faculty members



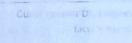
Guest speaker Dr. Sangeeta addressing the faculty members



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Guest speaker Dr. Sangeeta addressing the faculty members





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Basic Implantology

Activity Report

Title: Basic Implantology

Objectives: To understand the fundamentals of Basic Implantology

Date: 24 and 25.05.2023 Time: 9am onwards

Location: Auditorium, The Oxford Dental College

Organized by: Department Of Department of Oral & Maxillofacial Surgery

Audience: Staffs, Postgraduates, Undergraduates, and Interns

Speaker: Dr. Harish Kumar A

Method Adopted: Lecture with Audio Visual aids

Materials used: Power point presentation and Mannequin

Description: The Department of Oral & Maxillofacial Surgery at the Oxford Dental College conducted a CDE program on "Basic Implantology" for staff, postgraduates, undergraduates, and interns on May 24 and 25, 2023. The session proceedings included registration, inauguration, and a welcome address by Dr. Priya Subramaniam, the principal. Dr Supriya G Bhandage highlighted the course, including an introduction to dental implants, history and anatomy of the maxilla and mandible, implant design, components, and surfaces by Dr. Pradeep V Pattar, and surgical considerations, radiographic assessments, basic principles of flap design, drill sequence, asepsis, and suturing techniques by Dr. Harish Kumar A. There were also live surgical demonstrations, including the maxilla by Dr. Harish Kumar A and the mandible by Dr. Pradeep V Pattar. The implant systems were demonstrated and explained by Dr. Harish Kumar A, Dr. Pradeep V Pattar, and Dr. Praveen J. On day 2, Dr. Ravi Kumar A, gave a lecture on prosthetic options and solutions, and Dr. Syed Javad Saleem, gave a lecture on understanding the prosthetic components, abutment type, and design. There was also a live demonstration on prosthetically driven surgical guide preparation in implant dentistry, and a demonstration and hands-on prosthetic attachments, impression techniques, prosthetic phase, occlusion, and occlusal adjustments by Dr. Ravi Kumar A and Dr. Syed Javad Saleem. Finally, Dr. B S Jagadish Pai, Prof and HOD, gave a lecture on periodontal considerations for successful implant therapy, followed by a panel discussion with all the speakers. The program concluded with a vote of thanks and distribution of certificates.



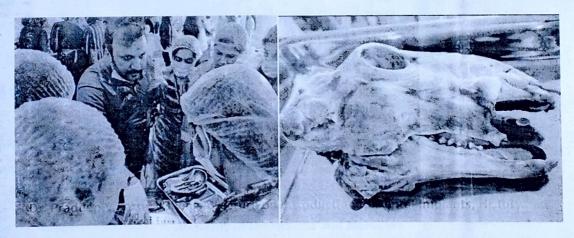
Inauguration by Dr. Priya Subramaniam, principal



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Dr. Pradeep V Pattar, Giving a Lecture on Introduction to Dental Implants, History and Anatomy of the Maxilla and Mandible



DRY MODELS

ANIMAL CADAVER

HANDS ON COURSE ON DRY MODELS AND ANIMAL CADAVERS



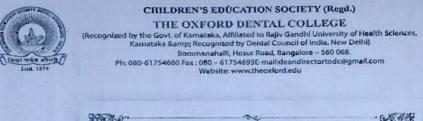
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Dr. Ravi Kumar A, giving a lecture on prosthetic options and solutions



Dr. B S Jagadish Pai, giving a lecture on periodontal considerations for successful implant therapy





Certificate for the Participant

 PRINCIPAL
The Oxford Dental College Bommanahalli, Hosur Road, Bangalore - 560 068.