

CHILDREN'S EDUCATION SOCIETY (Regd.) THE OXFORD DENTAL COLLEGE (Recognized by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka & amp; 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

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 2021-22

1. Technology, Employment And Future Of Dentistry - Kuchtoh

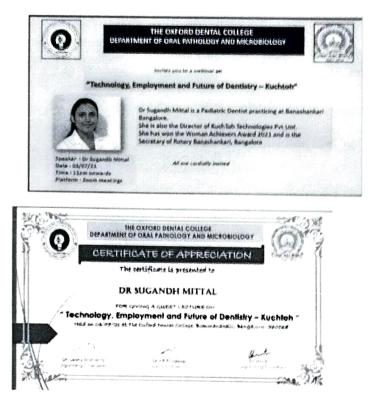
	THE OXFORD DENTAL COLLEGE
	BOMMANAHALLI, HOSUR ROAD, BANGALORE - 560068
	DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY
	CIRCULAR
	DATE: 29/06/21
	This is to inform you that the Department of Oral Pathology and Microbiology is conducting a Webinar titled "Technology, Employment and Future of Dentistry-Kuchtoh" on 03/07/21 at 11am onwards.
	Resource Person: Dr Sugandh Miltal
	Organizers: Department of Oral Pathology and Microbiology
	Beneficiaries: Undergraduate Students, Post Graduate Students and Faculty
	Venue: Zoom meetings
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 PRINCIPAL The Oxford Dental College Bommanahalli, Hosur Road, Bangaiore - 560 068.



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ACTIVITY REPORT – CDE Programme

Title: TECHNOLOGY, EMPLOYMENT AND FUTURE OF DENTISTRY - KUCHTOH Objectives :

- To create awareness among the participants about recent technologies and research in the field of dentistry
- To educate the participants about employment and future perspectives in dentistry and healthcare
 Date: 3/07/2021

Time: 10- 12.30pm Location: The Oxford Dental College, Bangalore Organized by: Department of Oral Pathology and Microbiology Audience: UGs, PGs and Faculty Speaker: Dr. Sugandh Mittal



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Method adopted: Online Platform, Discussion

Materials used: Power point presentation, Brochure, banner, Videos. Description:

The Department of Oral Pathology, Oxford Dental College conducted a CDE Programme on "Technology, employment and future of dentistry" on 3rd July, 2021. A total of 50 students and Faculty from The Oxford Dental College participated in the Program.

Dentists benefit from growing dental technology in providing the best of oral health to patients. Awareness of newer techniques and ongoing research in the field of dentistry is of vital importance to students and faculty in Dental practice.

Dr. Sugandh Mittal, the speaker for the webinar also spoke on different employment opportunities and future perspectives in dentistry. This was followed by the vote of thanks. The Organizing committee from the Department of Oral Pathology thanked all the students and faculty who participated and made the program a grand success.

Photographs





Webinar on - Technology, employment and future of dentistry

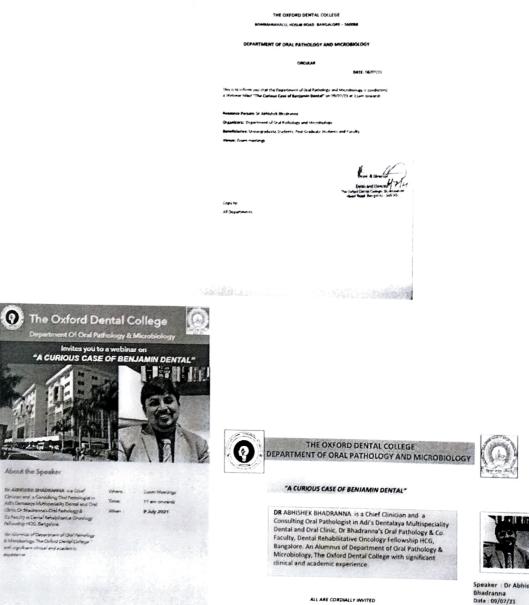
OUTCOME ANALYSIS – The participants learnt about new technologies and its application in oral health and also about various employment opportunities and future perspectives in the field of Dentistry



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2. The Curious Case Of Benjamin Dental



Speaker : Dr Abhishek Bhadranna Date : 09/07/21 Time : 11am onwards Platform : Zoom meetings



ACTIVITY REPORT – CDE Programme

Title: The Curious Case Of Benjamin Dental Objectives :

- To make the students aware of different cases and their clinicopathological perspectives
- To educate the participants about differential diagnosis and various treatment modalities for various clinical cases

Date: 9/07/2021

Time: 10- 12.30pm Location: The Oxford Dental College, Bangalore Organized by: Department of Oral Pathology and Microbiology Audience: 3rd BDS students, PGs, faculty Speaker: Dr. Abhishek Bhadranna

Method adopted: Online Platform, Discussion Materials used: Power point presentation, Brochure, banner, Videos.

Description:

The Department of Oral Pathology, Oxford Dental College conducted a CDE Programme on "The curious case of Benjamin Dental" on 9th July, 2021. A total of 60 students participated in the program.



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Dr. Abhishek Bhadranna, the speaker for the webinar is a Clinician & Consulting Oral Pathologist at Adi's Dentalaya, Multispecialty Dental & Oral Clinic. He presented various clinical cases and their differential diagnosis. He also spoke about the investigations and the approach to diagnosis and treatment of these cases.

During the programme, participants actively participated in the webinar followed by discussion and case-solving situations. This was followed by the vote of thanks. The Organizing committee from the Department of Oral Pathology thanked all the students and faculty who participated and made the program a grand success.

Photographs



Webinar on - The Curious Case Of Benjamin Dental

OUTCOME ANALYSIS – The participants learnt about different clinical cases from developmental to reactive to neoplastic and how to differentiate these cases and the approach to their diagnosis and treatment.



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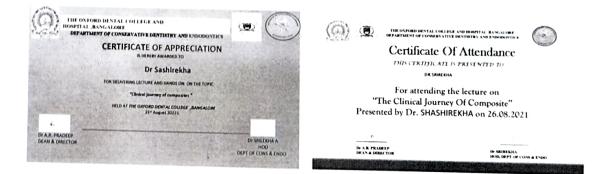
3. Clinical Journey of Composites





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The Department conducted a CDE by Dr. SHASHIREKHA on "The Clinical Journey Of Composite "

The lecture was scheduled on 26.08.2021

The program was attended by post graduate students and faculty members. The lecture started at 9.30 AM.

The Lecture explained various methods of composite restoration. She explained about the importance of proper etching, bonding , techniques for class 1,2,3,4,5 restorations.

The participants were given the certificate of participation for an effective participation and understanding of the topic.



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4. Complications with Mini Implants

THE OXFORD DENTAL COLLEGE BOMMANAHALLI, HOSUR ROAD, BANGALORE-560005 DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS

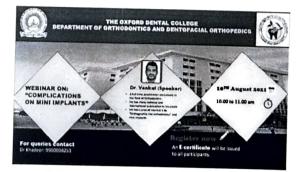
Date: 10:05:2021

Circular

This is to inform that the Department of Orthodomics and Demothcial Orthopselics is conducting a programme on "Complications with Mine implants" at 10.00 AM on 10" August 2021.

Resource Person: Dr Venket Organisers: Department of Orthodourics and Destofacial Orthopaedics Beneficiaries: Faculty and PG students Registration: on before 09-08-2021 Venue: The Oxford Dental College









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ACTIVITY REPORT – CDE Programme Title: Complications with Mini Implants Objectives: To create awareness among the participants about recent technologies and research in the field of dentistry To oducate the participants about recent technologies and research in

To educate the participants about employment and future perspectives in dentistry and healthcare

Date: 10/08/2021 Time: 10- 11 AM Location: The Oxford Dental College, Bangalore Organized by: Department of Orthodontics and Dentofacial Orthopedics Audience: UGs, PGs and Faculty Speaker: Dr. Venkat Method adopted: Online Platform, Discussion Materials used: Power point presentation, Brochure, banner, Videos.

Description: The Department of Orthodontics and Dentofacial Orthopedics, Oxford Dental College conducted a CDE Programme on "**Complications with Mini Implants**" on 10th August, 2021. A total of 50 students and Faculty from The Oxford Dental College participated in the Program. Dr.Venkat, the speaker for the webinar spoke about what are all the complications that can occur with mini implants and also how to handle and prevent them. This was followed by the vote of thanks. The Organizing committee from the Department of Orthodontics and Dentofacial Orthopedics thanked all the students and faculty who participated and made the program a grand success.



OUTCOME ANALYSIS – The participants learnt about complications with Mini implants and how to prevent them.



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5. PI- HEMP

IHE OXFORD DENTAL COLLEGE BOMMANAHALLI. HOSUR ROAD. BANGALORE- 560068 DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

Rat

Date: 22/10/2021

Circular

This is to inform that the Department of Pediatric and Preventive Dentistry is conducting a CDE Program on "PI- HEMP" for BDS students, Staffs and PG students of Department of Pediatric and Preventive Dentistry, on 29th October 2021 at 10:30 am onwards.

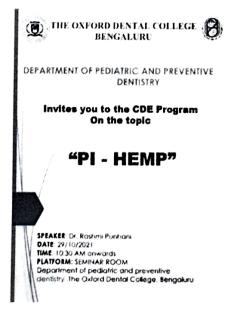
Resource person: Dr. Rashmi Punhani (Speaker)

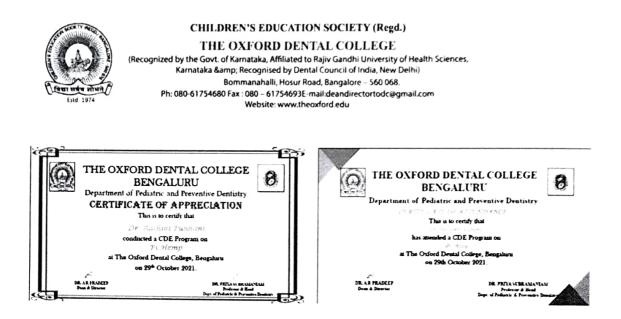
Organizers: Department of Pediatric and Preventive Dentistry

Beneficiaries: All Under Graduates, Post Graduates and Faculty

Venue: Seminar Hall

Registration: On or before 29th October 2021





Activity Report

Title: Pi Hemp Objectives: To help students understand the importance of Pi Hemp in dentistry Date: 29.10.2021 Time: 10:30am onwards Location: Auditorium, The Oxford Dental College Organized by: Department of Pediatric and Preventive Dentistry Audience: Staffs, Postgraduates, Interns and Undergraduates Speaker: Dr. Rashmi Punhani Method Adopted: Lecture with Audio Visual aids Materials used: Power point presentation Description: Department of Pediatric and Preventive Dentistry of the Oxford Dental College had

conducted a CDE program on "Pi Hemp" for Staffs, Postgraduates, Interns and Undergraduates on 29.10.2021. The proceedings of the session started off with a lecture by Dr. Rashmi Punhani. The lecture varied on a variety of topics. About 40 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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6. Blood Borne Infectious Diseases

THE OXFORD DENTAL COLLEGE

BOMMANAHALLI, HOSUR ROAD, BANGALORE

Ref No: 237/2021-22

Date: 22/11/2021

CIRCULAR

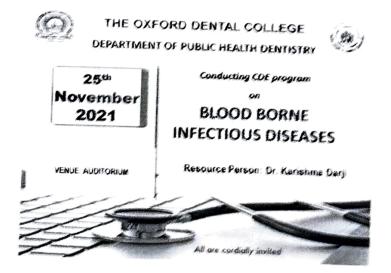
This is to inform that a CDE programme will be held on 25/11/2021 at 10:00 a.m by the **DEPARTMENT OF PUBLIC HEALTH DENTISTRY**.

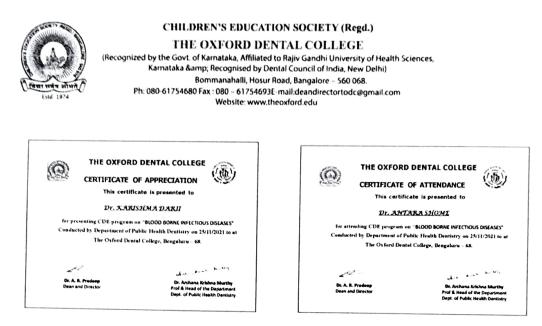
Topic titled: BLOOD BORNE INFECTIOUS DISEASES

Speaker: Dr. Karishma Darji

Venue: Auditorium

Beneficiaries: Faculty, interns, UG's





TITLE: BLOOD BORNE INFECTIOUS DISEASES

DATE: 25th November 2021

VENUE: The Oxford Dental College, Hospital and Research Centre, Bommanahalli CONDUCTED BY: DEPARTMENT OF PUBLIC HEALTH DENTISTRY

AUDIENCE: All staff, Under graduate and Interns, The Oxford Dental College.

SPEAKER: Dr. Karishma Darji

A program was organized by Department of Public Health Dentistry. The Oxford Dental College, Bommanahalli on blood borne infectious diseases on 25th November 2021. The guest speaker was Dr. Karishma Darji. The speaker enlightened about importance of blood donation and also the blood borne infectious diseases, a special focus on how important blood donation is and wide array of survival based on it. She also encouraged the listeners to come forward and volunteer for Blood Donation. Volunteers were asked to register themselves get screened and donate.

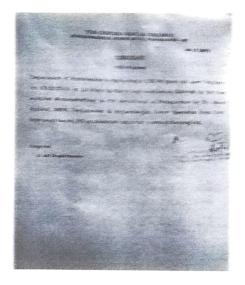




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7. LASER Dentistry





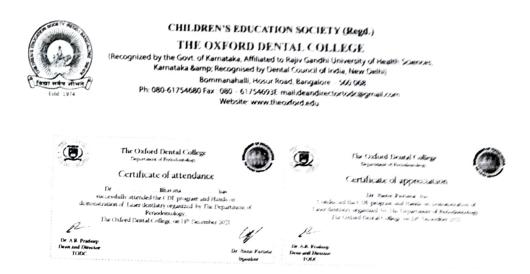
THE OXFORD DENTAL COLLEGE DEPARTMENT OF PERIODONTOLOGY LASER DENTISTRY





SPEAKER: DR. SANA FARISTA

VENUE: TODC AUDITORIUM DATE: 13TH DECEMBER 2021



REPORT OF THE PROGRAMME:

The Department of Periodontology conducted a Continuing Dental Education (CDE) programmes on "LASER DENTISTRY" for the post graduates students and interns from the Department of Periodontology, by Dr.SanaFarista.

The course was conducted on 13thDecember 2021 at 10: 30 AM. A total of 23 students which included 19 post graduate students and 4 interns attended thecourse. The participants assembled at 10:00 AM in the seminar hall of Department of Periodontology, The Oxford Dental College for registration. The course started at 10:30 AM. The course included the introduction with the types of lasers. The advantages and disadvantages of lasers was discussed and its various application in dentistry. The procedures were elaborately explained based on various clinical scenarios which would benefit the participants during their clinical practice. It was followed by a hands on workshop in the department.





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8. Research road map-The art to proposal writing

THE OXFORD DENTAL COLLEGE AND HOSPITAL

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

CIRCULAR

The Department will be conducting a CDE programme for post-graduate studentsby Dr.Savitha Adiga,

on "Research road map-The art to proposal writing". The programwill be heldon 10/03/2022at

9:15a.m. (lecture).

Details of the workshop is as under:

Topic: Research road map-The art to proposalwriting

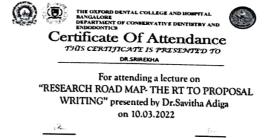
Speaker: Dr.Savitha Adiga

Venue: Seminar Hall.

Prof and HOD

Dean and Director





DF A.R. PRADEEP DEAN & DIRECTOR

DF SRIREICHA HOD, DEPT OF CONS & ENDO



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ACTIVITY REPORT

Tittle: The research Road Map – The ART to proposal writing Date: 10-3-2022 Location: The Oxford Dental College, Bangalore Audience: Faculty and post graduates Speaker: Dr. Savitha .Adiga Method adapted: Lecture Materials used: Power point presentation, video cliping Description: The programme was attended by post graduate students and faculty members. The lecture started at 10:00 AM. The Lecture explained various details about the importance of publishing an article. Knowing vs understanding the research . The Research Roadmap starts by asking each academic department, representatives of the disciplines within UNT, to answer 10 core questions. The responses to these questions will help others see the sense of vision, strength, opportunity, and challenges that the department foresees in its future as the foundation of this R1 research university. Importance of analyzing the radius of curvature and angle of curvature. She explained the correct ways to conduct a research for publishing and also the criterias which must be fulfilled as per various journals. The participants were successfully able to understand the correct protocol which should be followed while trying to publish an article . The participants were distributed with certificates for this programme





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9. NITROUS OXIDE SEDATION

THE OXFORD DENTAL COLLEGE BOMMANAHALLI, HOSUR ROAD, BANCALORE- 560068 DEPARTMENT OF PEDIATRIC AND PREVENTIVE DENTISTRY

Ref

Date: 6/05/2022

Circular

This is to inform that the Department of Pediatric and Preventive Dentistry is conducting a CDE Program on "NITROUS OXIDE SEDATION" for BDS students. Staffs and PG students of Department of Pediatric and Preventive Dentistry, from 16th May 2022 to 21st May 2022 at 9-30 am onwards.

Resource person: Dr. Raju Sumny (Speaker)

Organizers: Department of Pediatric and Preventive Dentistry

Beneficiaries: All Under Graduates, Post Graduates and Faculty

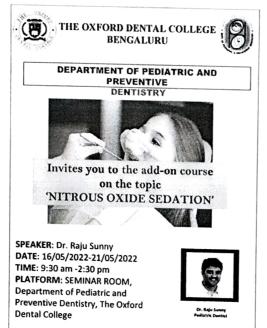
Venne: Seminar Hall

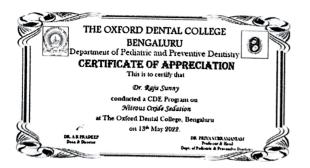
Registration: On or before 16th May 2022

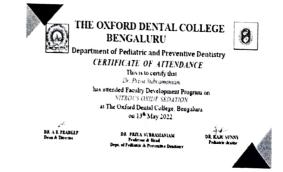


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Activity Report

Title: Nitrous oxide sedation Objectives: To help students understand the fundamentals in the procedure of Nitrous oxide sedation Date: 13.05.2022 Time: 9:30 am onwards Location: Auditorium, The Oxford Dental College Organized by: Department of Pediatric and Preventive Dentistry Audience: Staffs, Postgraduates and Undergraduates Speaker: Dr. Raju Sunny Method Adopted: Lecture with Audio Visual aids Materials used: Power point presentation Description: Department of Pediatric and Preventive Dentistry of the Oxford Dental College had conducted a CDE program on "Nitrous oxide sedation" for Staffs, Postgraduates and Undergraduates on 13.05.2022. The proceedings of the session started off with a lecture by Dr. Raju Sunny. The lecture varied on a variety of topics. The program included about 23 attendees. Question

and answer sessions were held after the end of the program. Feedback forms were given to the participants to evaluate the success of the program as well as grading the participants.



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