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Website: www.theoxford.edu

Copy of circular brochure of programs conducted for competitive examinations and career advancement by the Institution

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Orientation of Undergraduates for Various Specialities in Dentistry

SOP for Conduct of Training Program

This orientation program aims to make undergraduates familiar with different branches of dentistry to enhance their vision with respect to prospects.

The students will be taught about different specialities and in which way each one plays an important role in the field of healthcare. The students will be briefed about different clinical and non-clinical field, in which they can excel depending on their interest and capabilities.

Moreover, a brief insight into future of each field will be discussed that will encourage them to take decision for future endeavours.

By end of this orientation program the participants will be able to make healthier choices with respect to their profession in future and thus will be a great guiding source for them

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Circular

NO.: TODC/CBSEC/2020-21/01

Date: 10-10-2020

It is to inform all the members of the Capability Building and Skill Enhancement Committee to attend the committee meeting program on **Orientation of Undergraduates for Various Specialities in Dentistry on** 12-10-2020 in the Seminar room of The Oxford Dental College by 10.30 am. Please find the below agenda for the meeting. All the members are requested to come with inputs and documents required.

Agenda:

- To decide date and venue for the upcoming orientation program.
- The other agenda of the day was the organization of the program for the final year BDS students and Interns.
- The last agenda was how to ensure the maximum participation in this program.

Dr. Malati Dayalan

(Chairperson)

Cc to:

1. Principal office- TODC
2. IQAC- TODC
3. Committee members
4. HOD's- All Departments

Dean and Director
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Proceedings of the Capability Building and Skill Enhancement Committee meeting

The Capability Building and Skill Enhancement Committee conducted a meeting with all the committee members in the seminar room on 12.10.2020 at 10.30 am

The following were the members present for the meeting.

SL. No	Name	Committee Designation	Designation
1.	Dr. Malathi Dayalan	Chairperson	Prof. & HOD- Prosthodontics
2.	Prof Nancy	Member Coordinator	Office
3.	Dr. Sowbhagya	Member	Senior Lecturer-Oral Medicine
4.	Dr. Deepa Pande	Member	Senior Lecturer-Oral Surgery
5.	Dr. Shanmukha	Member	Reader-Periodontics
6.	Dr. Jyothi	Member	Reader-Conservative and Endodontics
7.	Dr. Ravi Sinha	Member	Reader-Prosthodontics
8.	Dr. Divya	Member	Senior Lecturer-Oral Medicine
9.	Dr. Deepa Shetty	Member	Senior Lecturer-Periodontics
10.	Dr. Raghunandan	Member	Professor-Orthodontics
11.	Dr. Shruthi	Member	Senior Lecturer-Oral Pathology
12.	Dr. Kothai	Member	UG Student
13.	Dr. Raja Jason	Member	UG Student
14.	Dr. Anusha	Member	PG Student
15.	Dr. Naveed Iqbaal	Member	PG Student

Resolutions:

All the committee members who attended the meeting gave their valuable inputs and had a discussion. There were many suggestions that came up from different members aiming at making the program highly beneficial to participants like encouraging them to put out their views and considering same while motivating them for higher studies and thus making the program interactive.

All the committee members agreed to the training program on Demonstration of Surgical endodontic techniques on mannequin for PHD in Conservative and Endodontics to be held on 28.10.2020 for Final year BDS and Interns in the 7th floor seminar room at 10am.

It was also decided to plan the program and other details to be submitted at the earliest from the day of meeting.

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The meeting was concluded with vote of thanks from member coordinator.

Dr. Malathi Dayalan

(Chairperson)

Cc to:

1. Principal office- TODC
2. IQAC- TODC
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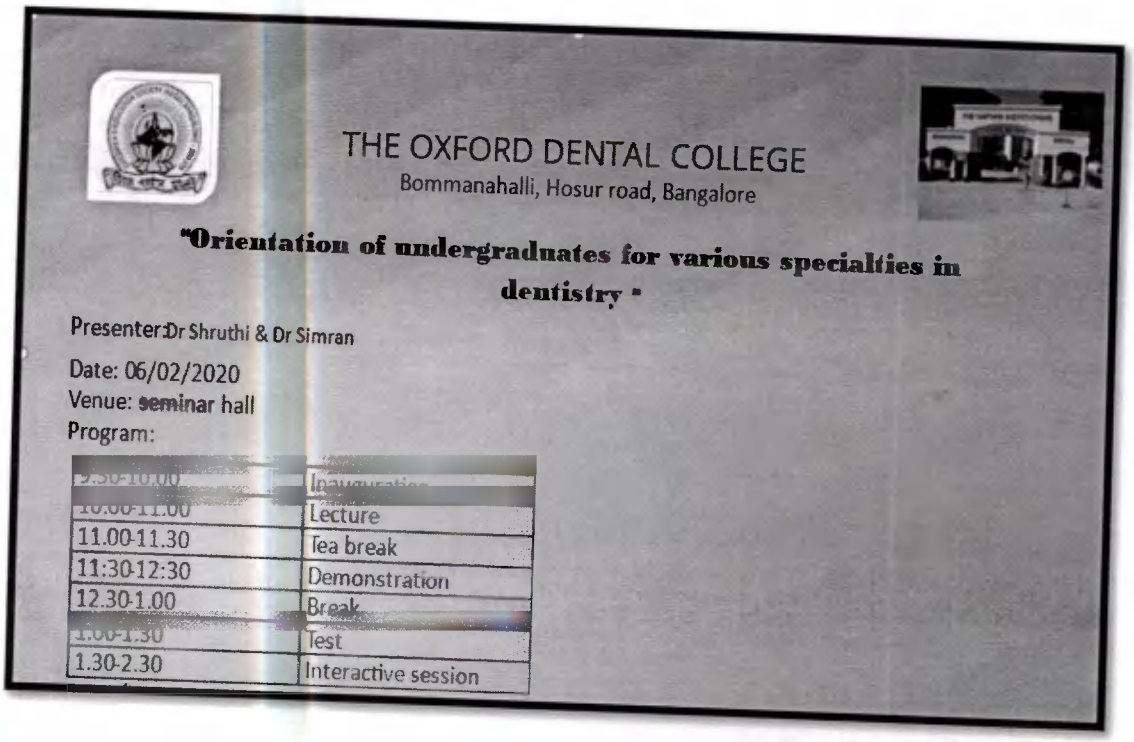
Brochure



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Notice to Students to Attend Training Program

NO.: TODC/CBSEC/2020-21/01

Date: 26-10-2020

This is to bring to the notice of the final year BDS and Interns that a lecture on the topic **"Orientation of Undergraduates for Various Specialities in Dentistry"** is being organized on 28-10-2020 in the seminar hall from 10:00 am onwards. All the participants are here by instructed to attend the training program and following which a written test will be conducted. All the participants are here by instructed to attend the test after the Lecture.

Program Schedule

Presenter: Dr. Shruthi

Title: Orientation of Undergraduates for Various Specialities in Dentistry

Venue: Seminar Hall

Program:

9.30 am-10.00 am	Inauguration
10.00 am-11.00 am	Lecture
11.00 am-11.30 am	Tea break
11:30 am-12:30 pm	Demonstration
12.30 am-1.00 am	Break
1.00 am-1.30 am	Test
1.30 am-2.30 am	Interactive session

Cc to:

1. Principal office- TODC
2. HOD's- All Departments
3. Notice Board.

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Activity Report

Date: 28.10.2020

Time: 10:00 am -1:00 pm.

Title: Orientation program for undergraduate students in specialties in dentistry

Objective: To create awareness among students and motivate them regarding different specialties in Oxford Dental College

Location: Seminar Hall

Organized by: TODC alumni and Capability Building and Skill Enhancement Committee.

Dr. Shruti and Dr. Simran

Audience: Third year BDS students.

Speaker: Dr. Shruti and Dr. Simran

Method adopted: Lecture and hands-on experience on models.

Materials used: Power point presentation, banner, and models.

Description: A detailed lecture was delivered by Dr. Simran and Dr. Shruti on 28.10.2020 from 10:00 am - 11:00 am.

The target audiences were the undergraduate students who were entering the clinical and non-clinical departments for their rotatory postings. The aim of the meeting was to motivate and aware the students regarding the opportunities in different specialties in dentistry.

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Question Paper

Orientation of undergraduates for various specialities in dentistry

1. **How many specialties are there in dentistry?**
   A. 3
   B. 5
   C. 6
   D. 9
2. **Which specialty of dentistry deals with alignment of mal-aligned teeth?**
   A. Oral Medicine
   B. Paediatric dentistry
   C. Orthodontia
   D. Oral Pathology
3. **Paediatric dentistry deals with**
   A. Extraction, Restoration, Replacement of missing teeth in Children
   B. Extraction, Restoration, Replacement of missing teeth in adults
   C. Both A and B
   D. None of the above
4. **Blood investigations are dealt in**
   A. Oral Pathology Department
   B. Orthodontia
   C. Periodontia
   D. None of the above
5. **Maxillofacial Surgery specialty deals with**
   A. Extraction of teeth
   B. Surgical procedures involving Oral and Para-Oral Structures
   C. Treating mal-aligned teeth
   D. Both A and B
6. **Cytology and Histopathology are diagnostic procedures done by**
   A. Oral and Maxillofacial Pathology
   B. Oral Medicine and Radiology
   C. Oral Surgery
   D. All the above
7. **CBCT is a ..... Procedure**
   A. Surgical
   B. Diagnostic
   C. Preventive
   D. All of the above
8. **Preventive dentistry deals with**
   A. Gaining knowledge to maintain good oral hygiene
   B. Taking certain preventive measures like regular dental visits, fluoride application
   C. Conducting Oral health surveys and camps
   D. All of the above

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9. **Crowns, Inlays, Onlays, Post and Cores are .....procedures**
   A. Restorative
   B. Surgical
   C. Histopathological
   D. Radiological
10. **Dental Surgeon specializes in prevention, diagnosis, and treatment of**
   A. Hard and Soft tissues of Oral Cavity
   B. Hard and Soft tissues of Head and Neck region
   C. Both A & B
   D. None of the above.

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Answer Scheme

Orientation of undergraduates for various specialities in dentistry

1. **How many specialties are there in dentistry?**
   E. 3
   F. 5
   G. 6
   H. 9

1. **Which specialty of dentistry deals with alignment of mal-aligned teeth?** **Ans. D**
   E. Oral Medicine
   F. Paediatric dentistry
   G. Orthodontia
   H. Oral Pathology

2. **Paediatric dentistry deals with** **Ans. C**
   E. Extraction, Restoration, Replacement of missing teeth in Children
   F. Extraction, Restoration, Replacement of missing teeth in adults
   G. Both A and B
   H. None of the above

3. **Blood investigations are dealt in** **Ans. A**
   E. Oral Pathology Department
   F. Orthodontia
   G. Periodontia
   H. None of the above

4. **Maxillofacial Surgery specialty deals with** **Ans. A**
   E. Extraction of teeth
   F. Surgical procedures involving Oral and Para-Oral Structures
   G. Treating mal-aligned teeth
   H. Both A and B

5. **Cytology and Histopathology are diagnostic procedures done by** **Ans. D**
   E. Oral and Maxillofacial Pathology
   F. Oral Medicine and Radiology
   G. Oral Surgery
   H. All the above

6. **CBCT is a ..... procedure** **Ans. A**
   E. Surgical
   F. Diagnostic
   G. Preventive
   H. All the above

Ans. B

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7. **Preventive dentistry deals with**
   E. Gaining knowledge to maintain good oral hygiene
   F. Taking certain preventive measures like regular dental visits, fluoride application
   G. Conducting Oral health surveys and camps
   H. All the above

Ans. D

8. **Crowns, Inlays, Onlays, Post and Cores are .....procedures**
   E. Restorative
   F. Surgical
   G. Histopathological
   H. Radiological

Ans. A

9. **Dental Surgeon specializes in prevention, diagnosis and treatment of**
   E. Hard and Soft tissues of Oral Cavity
   F. Hard and Soft tissues of Head and Neck region
   G. Both A & B
   H. None of the above.

Ans. B

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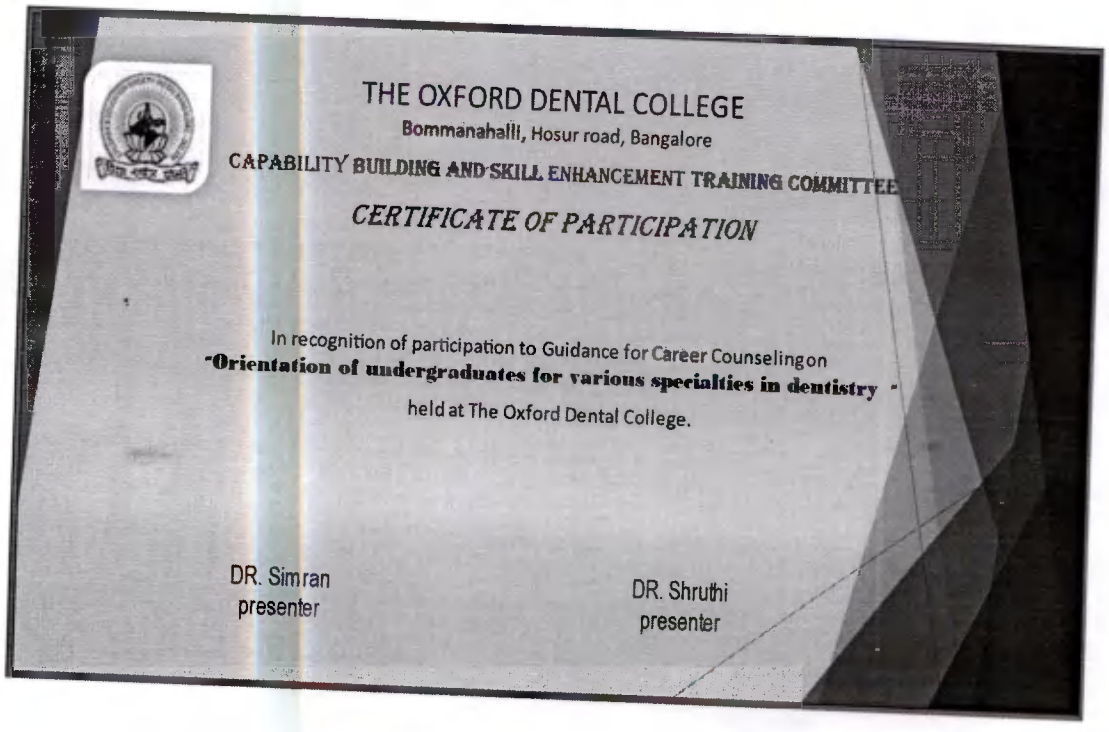
Certificate



THE OXFORD DENTAL COLLEGE

Bommanahalli, Hosur road, Bangalore

CAPABILITY BUILDING AND SKILL ENHANCEMENT TRAINING COMMITTEE

CERTIFICATE OF PARTICIPATION

In recognition of participation to Guidance for Career Counselingon

"Orientation of undergraduates for various specialties in dentistry "

held at The Oxford Dental College.

DR. Simran
presenter

DR. Shruthi
presenter

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Guidance for Fellowship in Implants - The Modern Era of Dentistry

SOP for Conduct of Training Program

The purpose of this orientation program is to motivate the postgraduate students to take up fellowship courses in implantology.

Through this program students will be encouraged to take such programs as it allows individualised professional development for dentists and help in advancing their knowledge in Oral implantology.

This program aims at making students familiar with the speciality, determine their level of interest for future training and demonstrate familiarity with different implant procedures.

The students will be made well versed with the changing face of dentistry with advent and success of implants so that it will pave way to increasing their interest in field of implantology and would encourage them to specialise in same in future.

By the end of the program participants will be enlightened enough with scope of fellowship in implantology.

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Circular

NO.: TODC/Imp-Era/2020-21/02

Date: 17-02-2021

It is to inform all the members of the Capability Building and Skill Enhancement Committee is conducting a program for Guidance on **Fellowship in Implants the Modern Era of Dentistry** to attend the committee meeting on 19-02-2021 in the Seminar room of The Oxford Dental College by 10.30 am. Please find the below agenda for the meeting. All the member is requested to come with inputs and documents required.

Agenda:

- To decide date and venue for the upcoming orientation program.
- The other agenda of the day was the organization of the program for the Postgraduates, final year undergraduate students and interns.
- The last agenda was how to ensure the maximum participation in this program.

Dr. Malathi Dayalan
(Chairperson)

Cc to:

1. Principal office- TODC
2. IQAC- TODC
3. Committee members
4. HOD's- All Departments

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Proceedings of the Capability Building and Skill Enhancement Committee Meeting

The Student Guidance and Career Counselling Cell Committee conducted a meeting with all the committee members in the seminar room on 19.02.2021 at 10.30am

The following were the members present for the meeting.

SL. No.	Name	Committee Designation	Designation
1.	Dr. Malathi Dayalan	Chairperson	Prof. & HOD- Prosthodontics
2.	Prof Nancy	Member Coordinator	Office
3.	Dr. Sowbhagya	Member	Senior Lecturer-Oral Medicine
4.	Dr. Deepa Pande	Member	Senior Lecturer-Oral Surgery
5.	Dr. Shanmukha	Member	Reader-Periodontics
6.	Dr. Jyothi	Member	Reader-Conservative and Endodontics
7.	Dr. Ravi Sinha	Member	Reader-Prosthodontics
8.	Dr. Divya	Member	Senior Lecturer-Oral Medicine
9.	Dr. Deepa Shetty	Member	Senior Lecturer-Periodontics
10.	Dr. Raghunandan	Member	Professor-Orthodontics
11.	Dr. Shruthi	Member	Senior Lecturer-Oral Pathology
12.	Dr. Kothai	Member	UG Student
13.	Dr. Raja Jason	Member	UG Student
14.	Dr. Anusha	Member	PG Student
15.	Dr. Naveed Iqbaal	Member	PG Student

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Resolutions:

All the committee members who attended the meeting gave their valuable inputs and had a discussion. There were many suggestions that came up from different members aiming at making the program highly beneficial to participants like encouraging them to put out their views and considering same while motivating them for higher studies and thus making the program interactive.

All the committee members agreed to the training program on Fellowship in Implants the Modern Era of dentistry to be held on 27.02.2021 for Postgraduates, final year undergraduate students and interns in the 7th floor seminar room at 10am.

It was also decided to plan the program and other details to be submitted at the earliest from the day of meeting.

The meeting was concluded with vote of thanks from member coordinator.

Dr. Malathi Dayalan

(Chairperson)

Cc to:

1. Principal office- TODC
2. IQAC- TODC
3. HOD's- All Departments

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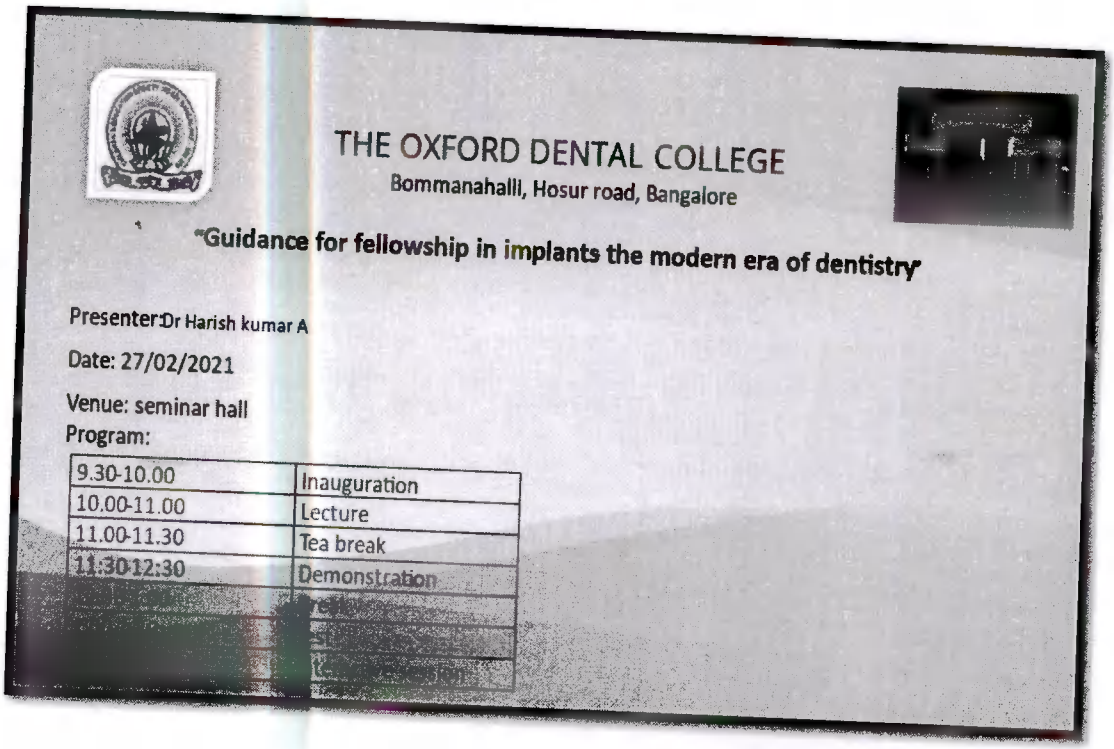
Brochure



THE OXFORD DENTAL COLLEGE

Bommanahalli, Hosur road, Bangalore

"Guidance for fellowship in implants the modern era of dentistry"

Presenter: Dr Harish kumar A

Date: 27/02/2021

Venue: seminar hall

Program:

9.30-10.00	Inauguration
10.00-11.00	Lecture
11.00-11.30	Tea break
11:30-12:30	Demonstration

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Notice to Students to Attend Training Program

NO.: TODC/Imp-Era/2020-21/02 **Date:** 25-02-2021

This is to bring to the notice of the Postgraduates, final year undergraduate students and interns that a lecture on the topic "Fellowship in Implants the Modern Era of dentistry" is being organized on 27.02.2021 in the seminar hall from 10 am onwards. All the participants are here by instructed to attend the training program and following which a written test will be conducted. All the participants are here by instructed to attend the test after the Lecture.

Program Schedule

Presenter: Dr. Harish Kumar A

Title: Fellowship in Implants the Modern Era of dentistry

Venue: seminar hall

Program:

9.30 am-10.00 am	Inauguration
10.00 am -11.00 am	Lecture
11.00 am -11.30 am	Tea break
11:30 am -12:30 pm	Demonstration
12.30 pm -1.00 pm	Break
1.00 pm -1.30 pm	Test
1.30 pm -2.30 pm	Interactive session

Cc to:

1. Principal office- TODC
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Activity Report

Date: 27.02.2021

Time: 10:00 am -2:30 pm.

Title: Guidance for Fellowship in Implants- The Modern Era of dentistry.

Objective: To create awareness among students and motivate them regarding the opportunities and methodology for fellowship in Implantology.

Location: Seminar Hall

Organized by: TODC, Capability Building and Skill Enhancement Committee

Audience: Staffs, Postgraduates and Interns

Speaker: Dr. Harish Kumar. A

Method adopted: Lecture and MCQ examination.

Materials used: Power point presentation and MCQs.

Description: A detailed lecture was delivered by Dr. Harish Kumar. A on 10.02.2021 from 10:00 am -11:00 am.

The target audience was the Staff members, Post graduate students and Interns. The aim of the meeting was to motivate and aware the students regarding the opportunities in the field of Implantology; which unlike any other fellowship can also be undertaken by staff members, Postgraduates and Interns. Pointers and methods to apply as well as successfully clear the exams were shared and explained by Dr. Harish Kumar.A.

Professor and HOD department of Oral and Maxillofacial Surgery and Implantology. The program was followed by a mock MCQ examination which was undertaken by the Postgraduates after which they were asked to give their feedbacks for the same.

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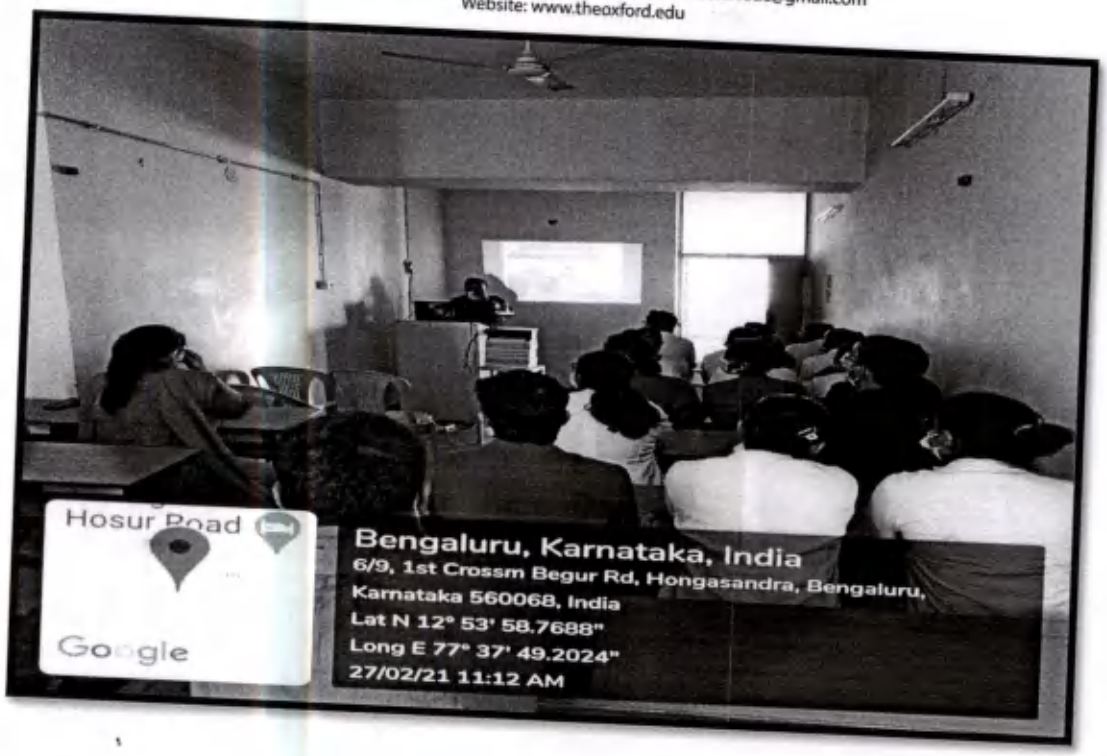

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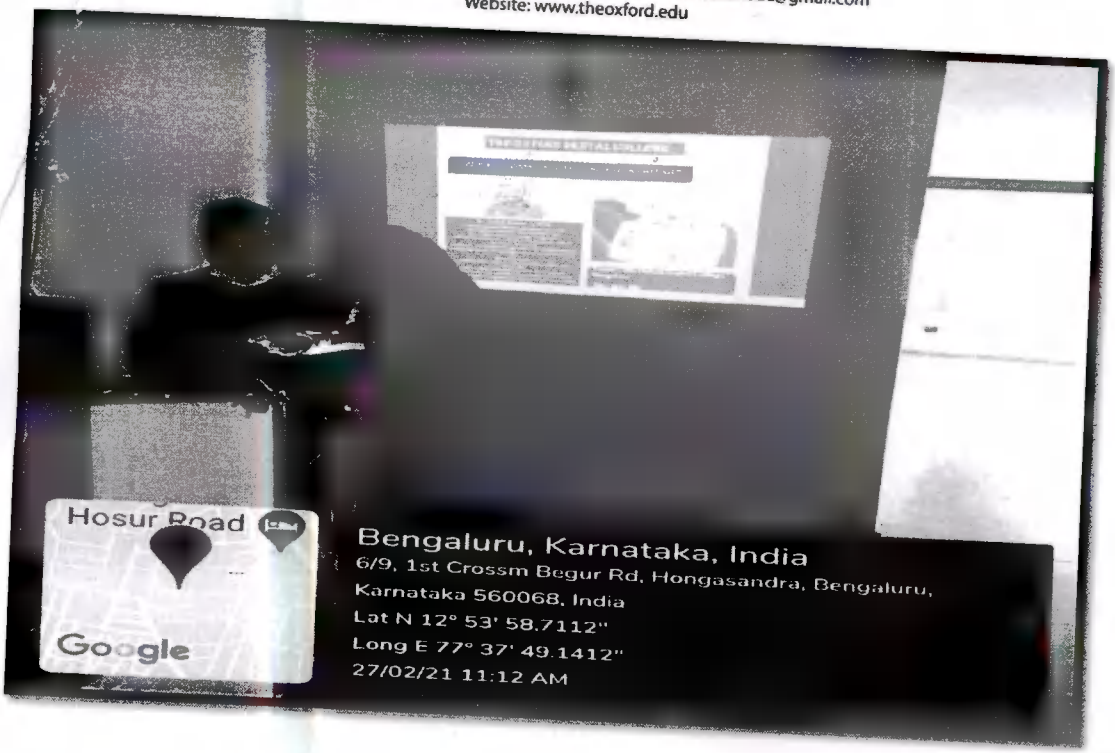

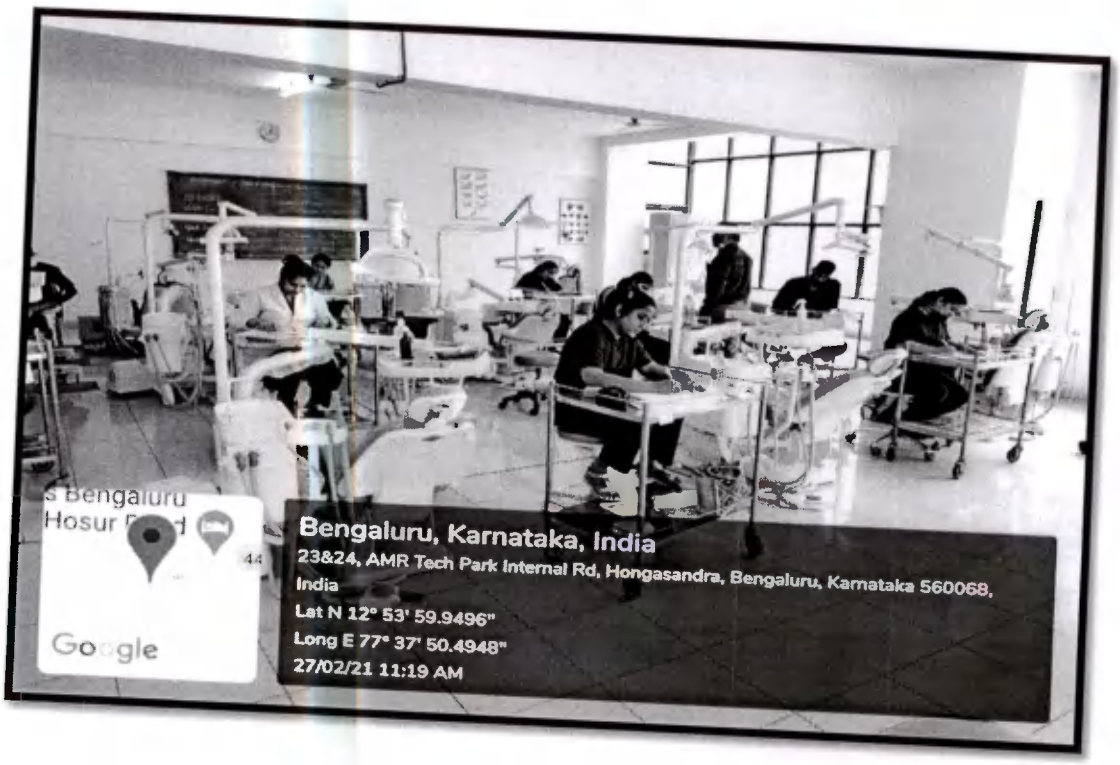

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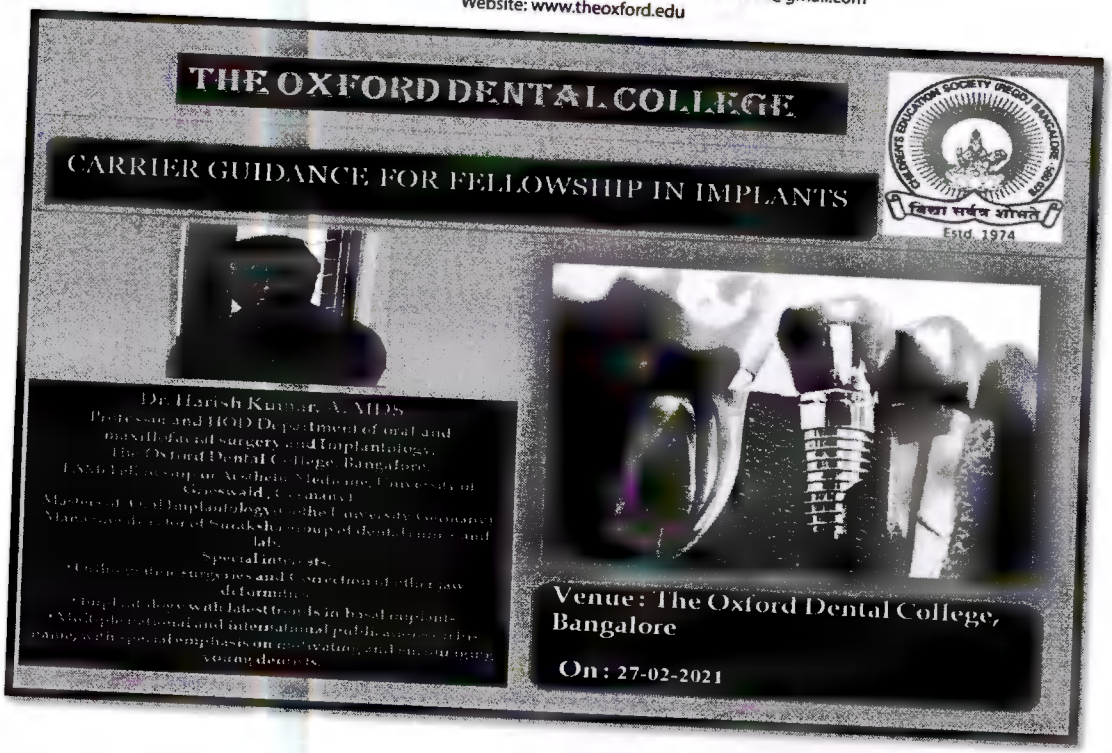

ORGANIZING COMMITTEE

- Our mentor - President Children's Education Society - **Venkatalakshmi Narasimharaju Garu**
- Chief executive Member –**Dr.Pradeep A ,Dean and Director**
- Speaker - **Dr. Harish Kumar. A (Prof and HOD Oral and Maxillofacial Surgery)**
- Vice-secretary - **Dr. Kavita Raghotham(Prof. Dept of Oral and Maxillofacial Surgery)**
- Hospitality - **Dr.Simran (Senior Lecturer, Dept of Oral and Maxillofacial Surgery) and 2nd Year Post Graduate Students (Dept of Oral and Maxillofacial Surgery)**

Venue : **The Oxford Dental College, Bangalore.**
Program Date : **27-02-2021**

Contact : +91 - 9626916872/ 9485381413

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Question paper

Guidance for fellowship in implants- the modern era of dentistry

1. What are zygomatic implants?
2. What are pterygoid implants?
3. What are the surgical outcomes of flap technique vs flapless technique in dental implants?
4. Evolution of dental implants?
5. What are the different types of dental implants used in dentistry?
6. What are the different impression techniques of dental implants?
7. What is the minimum required torque to attain primary stability for immediate loading of dental implants?
8. What are zirconium implants?
9. What are all on 4 and all on 6 dental implantations?
10. What are the most causes of implant failure?
11. How do you manage dental implants in patients with osteoarthritis?
12. Role of basal implants in atrophic dental ridges?
13. What is the role of Osseo integrated basal implants?

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Answer Scheme

Guidance for fellowship in implants- the modern era of dentistry

1. What are zygomatic implants?

Zygomatic implants have been documented as an alternative for the rehabilitation of the atrophic posterior maxilla with both the classical two stage and immediate loading protocols. Zygomatic implants avoid grafting and sinus lift procedures and therefore contribute to a shorter and more comfortable treatment. Further indications for zygomatic implants include failed conventional implant placement, failed sinus augmentation or grafting procedures, rehabilitation after Tumour and trauma resections.

In the atrophic posterior maxilla, in general one zygomatic implant is placed on each side of the maxilla, in combination with 2-4 conventional implants in the anterior region.

In the classical protocol, zygomatic implants are inserted through the alveolar crest and maxillary sinus involving the zygomatic bone for anchorage. For visualization of the correct implant position access to the maxillary sinus is necessary. Access preparation to the maxillary sinus is performed at a lateral posterior aspect at the later implant position and the Schneiderian membrane is elevated in an anterior direction. The implant is placed subsequently and is located at the inner aspect of the sinus wall, often without membrane perforation

2. What are pterygoid implants?

Pterygoid implants present an alternative option to use residual bone for implant anchorage and to overcome the need for augmentation procedures. To avoid distal cantilevers the insertion of a pterygoid implant can be indicated in partial and total edentulism. The findings in literature show no clear differences between pterygoid and pterygoid-maxillary implants.

The terms "pterygoid implants", "pterygoid-maxillary implants" and "tuberosity implants" are used interchangeably in scientific literature (for what is described as implants in the retromolar region). All "pterygoid implants" encompass the tuberosity region and engage the pterygoid plate but not all "tuberosity implants" necessarily engage the pterygoid plates (they are placed in a more anterior position of the pterygoid-maxillary area, parallel to the posterior wall of the sinus).

The success rates for all these different treatment possibilities seem to be similar. Therefor the need for engaging the implants at the level of the pterygoid plate is currently controversially discussed.

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Prognosis

The average success rate for pterygoid implants lies at 90.7%. However, there is still insufficient data about implant failures that occur beyond the first year of load, thus making it difficult to draw conclusions about long-term survival rates of these implants.

3. What are the surgical outcomes of flap technique vs flapless technique in dental implants?

Flap designs for implant surgery have been modified and atraumatic technique was introduced. It has several potential advantages, including reduction of complications at the patient level. The aim of the present study to compare the soft tissue profile and heights of crestal bone levels around the single-stage implants after single-piece implant placement with two different surgical techniques, that is, open flap procedure and flapless (FL) procedure.

Flap Less implant surgery results in lesser loss of interproximal bone and also results in better soft tissue changes when compared with the flap technique. However, controlled, further studies are needed to confirm this possibility.

4. Evolution of dental implants?

In the eighteenth century, some researchers began to experiment with using gold and alloys to make dental implants. However, these did not prove to be very successful.

In 1886, a doctor mounted a porcelain crown on a platinum disc, which also did not yield positive results in the long term.

The primary issue that dogged workers until this point was rejection of the foreign body dental implant. In order for the implant to be successful, the replacement tooth and the bone need to fuse together, through a process known as osseointegration.

In 1952, an orthopaedic surgeon stumbled across the particular properties needed for successful fusion. Upon finding that a titanium cylinder fused together with the femur bone of a rabbit during a study on bone healing and regeneration, he hypothesized that this fusion could be utilized in other fields such as that of dental implants. The first titanium dental implant was placed in a human volunteer in 1965, by an orthopaedic surgeon named Brandmark.

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The success of the first titanium dental implant quickly led to significant improvement in the techniques used for tooth replacement. This developed to using a titanium alloy screw, usually with a rough surface that is thought to help improve the process of osseointegration. The screw is secured to the jaw where the tooth should be and after a period of healing to allow the screw to fuse to the jawbone, a crown can be inserted over the screw.

5. What are the different types of dental implants used in dentistry?

1) Zygomatic implants
2) Cortical implants
3) Basal implants
4) Pterygoid implants
5) All the above---------

6. What are the different impression techniques of dental implants?

The object of making an impression in implant dentistry is to accurately relate an analogue of the implant or implant abutment to the other structures in the dental arch. This is affected by use of an impression coping which is attached to the implant or implant abutment. This impression coping is incorporated in an impression - much as a metal framework is 'picked up' in a remount impression for fixed prosthodontics. With implant copings the coping is usually attached to the implant or abutment with screws. The impression material used is usually an elastomeric impression material; the two types most widely used and shown to be the most appropriate are polyether and polyvinyl siloxane impression materials

7. What is the minimum required torque to attain primary stability for immediate loading of dental implants?

1) 0-10Ncm
2) 10-20Ncm
3) 20-30Ncm
4) >30Ncm ---------

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8. What are zirconium implants?

Zirconium oxide is a metal oxide identified in 1789 by German Chemist Martin Heinrich Klaproth. It is ivory in colour making it similar to the colour of the natural tooth, which is important for restoring teeth in the mouth especially in the anterior region. In addition, its ability to transmit light makes zirconia a suitable material for aesthetics. Zirconium oxide implants have outstanding mechanical properties, good stability, a high biocompatibility, and a high resistance to scratching and corrosion.

9. What are all on 4 and all on 6 dental implantations?

The "all-on-four" treatment concept was developed to maximize the use of available remnant bone in atrophic jaws, allowing immediate function and avoiding regenerative procedures that increase the treatment costs and patient morbidity, as well as the complications inherent to these procedures. The protocol uses four implants in the anterior part of complete edentulous jaws to support a provisional, fixed and immediately loaded prosthesis. The two most anterior implants are placed axially, whereas the two posterior implants are placed distally and angled to minimize the cantilever length, and to allow the application of prostheses with up to 12 teeth, thereby enhancing masticatory efficiency.

The All-on-6 dental implant treatment is recommended for patients with full arch missing teeth. It is also for patients with partially missing teeth and want to get a full arch dental implant, by replacing the existing teeth. The All-on-6 process offers a stable, long-term, alternative to traditional dentures.

Before the full dental implants, dentist will need to examine your mouth and will want to discuss your medical history as systemic diseases can affect healing. Certain medications could also affect all on six implants treatment.

With full mouth tooth replacement option, 6 dental implants are placed at strategic intervals throughout your upper or lower arch and it is important they receive sufficient support from the surrounding bone. If you lost teeth quite a few years ago then you may have suffered significantly from missing teeth tooth bone loss.

10. What are the most causes of implant failure?

Causes for implant failure include patient related factors (such as general health status, smoking habits, tissue and bone remodelling individual factors, and oral hygiene), implant related factors (implant architecture, surface, location, *etc*) and prosthetic related factors (*i.e.*, occlusal forces, implant loading, *etc*).

Implant failure was divided into 3 categories according to implant phase at time of failure: surgical, prosthetic, and failure of immediately loaded implants.

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11. How do you manage dental implants in patients with osteoarthritis?

Osteoporosis has no detrimental effect on implant failure rates neither on percentage of osseointegration. Although RCT were not found in the searched literature, most studies reported similar findings between subjects with and without osteoporosis. Complementary, the bone-to-implant contact of dental implants retrieved from osteoporotic jaws did not depict any impact on bone healing.

The dental implant restorations in the jaws are influenced not only by systemic factors, but also by several local factors such as periodontal conditions, number, and distribution of dental implants in the arch, occlusion, and bite forces. Despite some research present the role of local and systemic factors in the long-term success of dental implants, less is known concerning factors influencing the stability of dental implants after abutment connection and occlusal loading. Therefore, the part of endogenous factors on cellular turn over and differentiation is scarce.

Systemic conditions associated with osteoporotic and osteopenia subjects have been suggested to contribute to the severity of alveolar bone loss.

Thus, the prerogative that dental implant placement might be contraindicated in subjects with osteoporosis/osteopenia assumes that these pathologies may affect the human jaws in the same fashion which it does affect other parts of the skeleton.

12. Role of basal implants in atrophic dental ridges?

Rehabilitation of moderate to severely atrophic jaws with conventional implants demands for extensive surgical procedures that are expensive, involves a great deal of postoperative discomfort, and do not assure the success of the procedure done and the rehabilitation intended. In such scenarios that require such procedures, basal implants come to the rescue. Basal implantology also known as biocritical implantology or just cortical implantology is a modern implantology system which utilizes the basal cortical portion of the jaw bones for retention of the dental implants, which are uniquely designed to be accommodated in the basal cortical bone areas.

The Basal or the strategic implants are anchored cortically by the surgeon and the process of creating this anchorage has been referred as "Osseo-fixation ". Secondary Osseo-integration into spongious bone areas through which end osseous parts of the implants are projecting is expected to happen in any case later. The primary stability, that decides the success of the treatment, depends on the macro-mechanic anchorage (Osseo-fixation) in the 2nd or 3rd cortical.

Elderly individuals mainly the geriatric patients who have compromised ridges are unable to meet their nutritional requirements because of lack of stability and support from dentures and basic implants due to compromised dental ridges. This study focuses on the application of basal implants for such patients to meet their aesthetic and functional needs, thereby taking care of elderly individuals.

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13. What is the role of Osseo integrated basal implants?

The BOI implant is manufactured either from pure Titanium or from Titanium Molybdenum alloy to enhance strength of the implant. These can be either single piece or two pieces, following are the parts of the BOI implant

1) Abutment portion

In single piece BOI implants the abutment portion is conical and remains exposed in the oral cavity, whereas in two-piece BOI implant the abutment portion can be an externally threaded screw or an internally threaded screw with either an external hexagonal or octagonal restorative platform.

2) Neck

It is the portion lying directly below the abutment portion. This portion may or may not be constricted in diameter; constriction provides better post-healing gingival adaptation and also reduces rigidity and allows for bending by 15°-25°

3) Vertical Shaft

This is that portion that connects all the components of the implant. The shaft is kept smooth and polished to discourage plaque accumulation and inflammation; also, it can be either elastic or rigid depending on the diameter and the type of titanium used. The vertical shaft is purely a load bearing component and is usually 10 – 13.5 mm long.

4) Crestal Disk

It is the first disk in the implant. It is called crestal disk as it lies in the crestal bone after placement of the implant. This disk serves a dual purpose i.e.; immediately after implant placement this disk provides and maintains primary stability and after osseointegration this disk converts into a load bearing and distributing component

5) Basal Disk

It is the second disk at the base of the implant and is the last component in the implant body. This part is also kept polished and is a load bearing and distributing component. The part of the shaft connected to the basal disk is elastic and can also be bent by 15°-25°4, 6. Distance between the crestal and basal disks is usually 5 mm.

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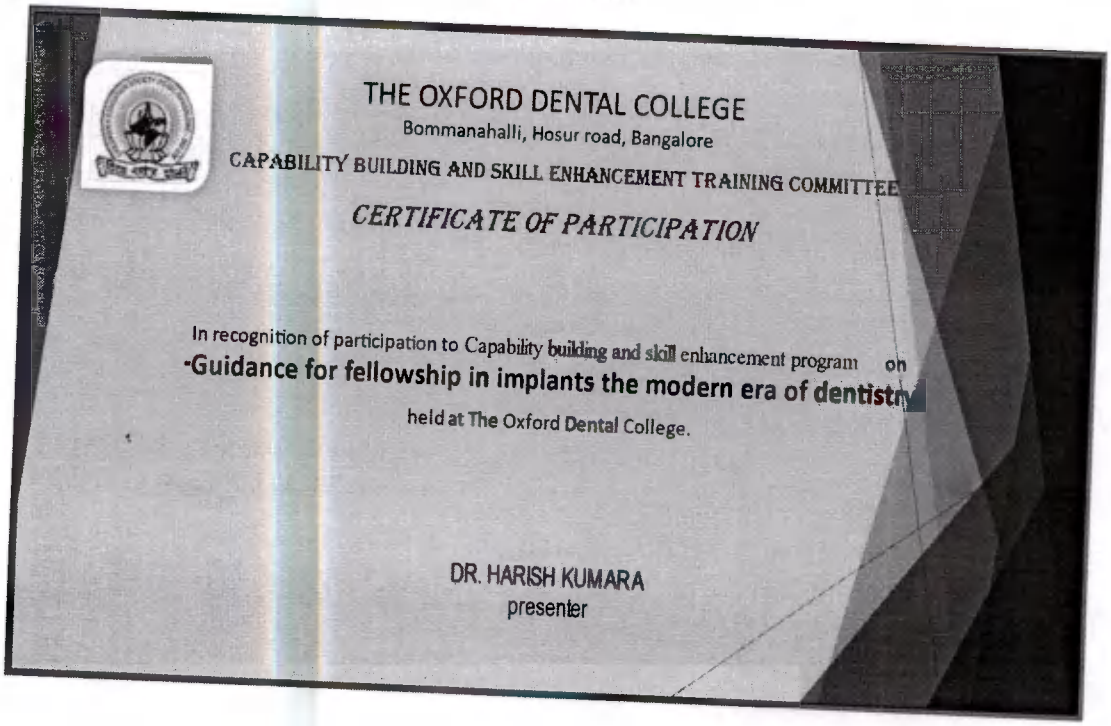
Certificate



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Bommanahalli, Hosur road, Bangalore
CAPABILITY BUILDING AND SKILL ENHANCEMENT TRAINING COMMITTEE

CERTIFICATE OF PARTICIPATION

In recognition of participation to Capability building and skill enhancement program on
-Guidance for fellowship in implants the modern era of dentistry
held at The Oxford Dental College.

DR. HARISH KUMARA
presenter

The Oxford Dental College, Bommanahalli
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Future in Dentistry

SOP for Conduct of Training Program

This orientation program aims to make undergraduates familiar with different branches of dentistry to enhance their vision with respect to future prospects.

Advances in dental research, including genetic engineering, the discovery of links between the oral and systemic diseases, the development of salivary diagnostics and the continued development of new materials and techniques, make dentistry an exciting, challenging and rewarding profession.

The students will be taught about different specialities and in which way each one plays an important role in the field of healthcare. The students will be briefed about different clinical and non-clinical field, in which they can excel depending on their interest and capabilities.

By end of this orientation program the participants will be able to make healthier choices with respect to their profession in future. Moreover, a brief insight into future of each field will be discussed that will encourage them to take decision for future endeavours.

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Circular

No.: TODC/Fut-Dent/2020-21/03

Date: 25-02-2021

It is to inform all the members of the "Capability Building and Skill Enhancement Committee" to attend the committee meeting on 27-02-2021 in the Seminar room of The Oxford Dental College by 10.30 am. Please find the below agenda for the meeting. All the members are requested to come with inputs and documents required.

Agenda:

- To decide date and venue for the upcoming orientation program.
- The other agenda of the day was the organization of the program for the final year BDS students and Interns.
- The last agenda was how to ensure the maximum participation in this program.

Dr. Malathi Dayalan

(Chairperson)

Cc to:

1. Principal office- TODC
2. IQAC- TODC
3. Committee members
4. HOD's- All Departments

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Proceedings of the Capability Building and Skill Enhancement Committee

The Capability Building and Skill Enhancement Committee conducted a meeting with all the committee members in the seminar room on 27.02.2021 at 10.30 am

The following were the members present for the meeting.

SL. No	Name	Committee Designation	Designation
1.	Dr. Malathi Dayalan	Chairperson	Prof. & HOD- Prosthodontics
2.	Prof Nancy	Member Coordinator	Office
3.	Dr. Sowbhagya	Member	Senior Lecturer-Oral Medicine
4.	Dr. Deepa Pande	Member	Senior Lecturer-Oral Surgery
5.	Dr. Shanmukha	Member	Reader-Periodontics
6.	Dr. Jyothi	Member	Reader-Conservative and Endodontics
7.	Dr. Ravi Sinha	Member	Reader-Prosthodontics
8.	Dr. Divya	Member	Senior Lecturer-Oral Medicine
9.	Dr. Deepa Shetty	Member	Senior Lecturer-Periodontics
10.	Dr. Raghunandan	Member	Professor-Orthodontics
11.	Dr. Shruthi	Member	Senior Lecturer-Oral Pathology
12.	Dr. Kothai	Member	UG Student
13.	Dr. Raja Jason	Member	UG Student
14.	Dr. Anusha	Member	PG Student
15.	Dr. Naveed Iqbaal	Member	PG Student

Resolutions:

All the committee members who attended the meeting gave their valuable inputs and had a discussion. There were many suggestions that came up from different members aiming at making the program highly beneficial to participants like encouraging them to put out their views and considering same while motivating them for higher studies and thus making the program interactive.

All the committee members agreed to the training program FUTURE IN DENTISTRY to be held on 05.10.2021 for postgraduates, undergraduate students, and interns in the 7th floor seminar room at 10am.

It was also decided to plan the program and other details to be submitted at the earliest from the day of meeting.

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The meeting was concluded with vote of thanks from member coordinator.

Dr. Malathi Dayalan

(Chairperson)

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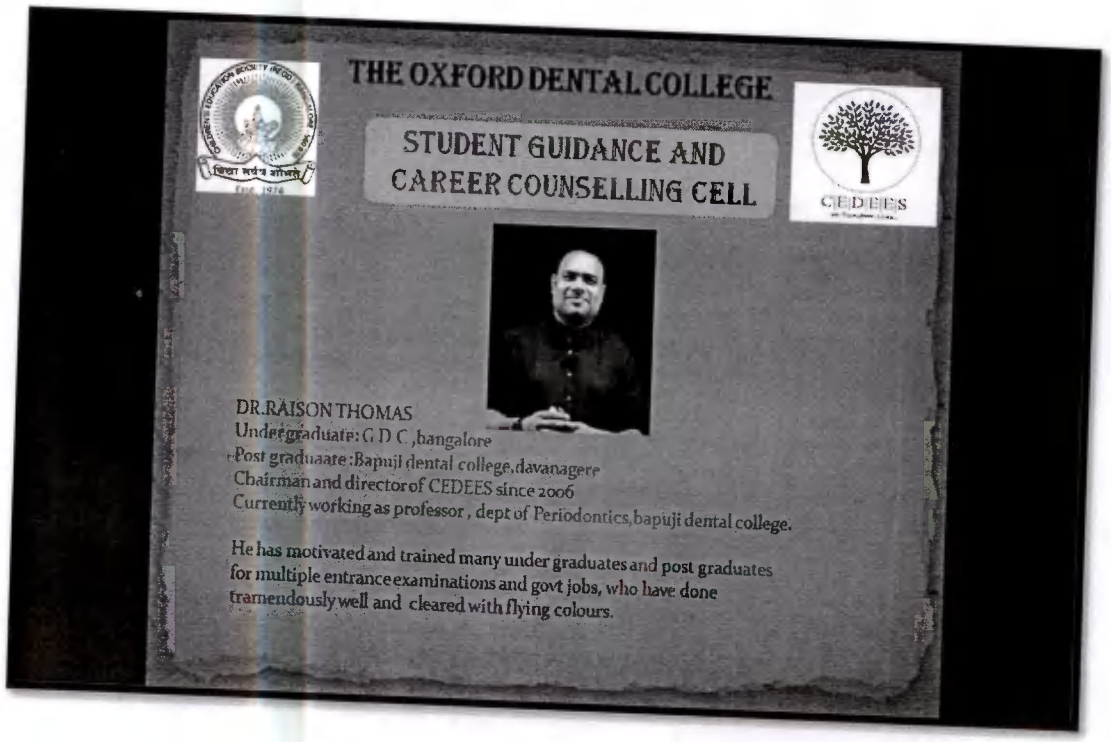
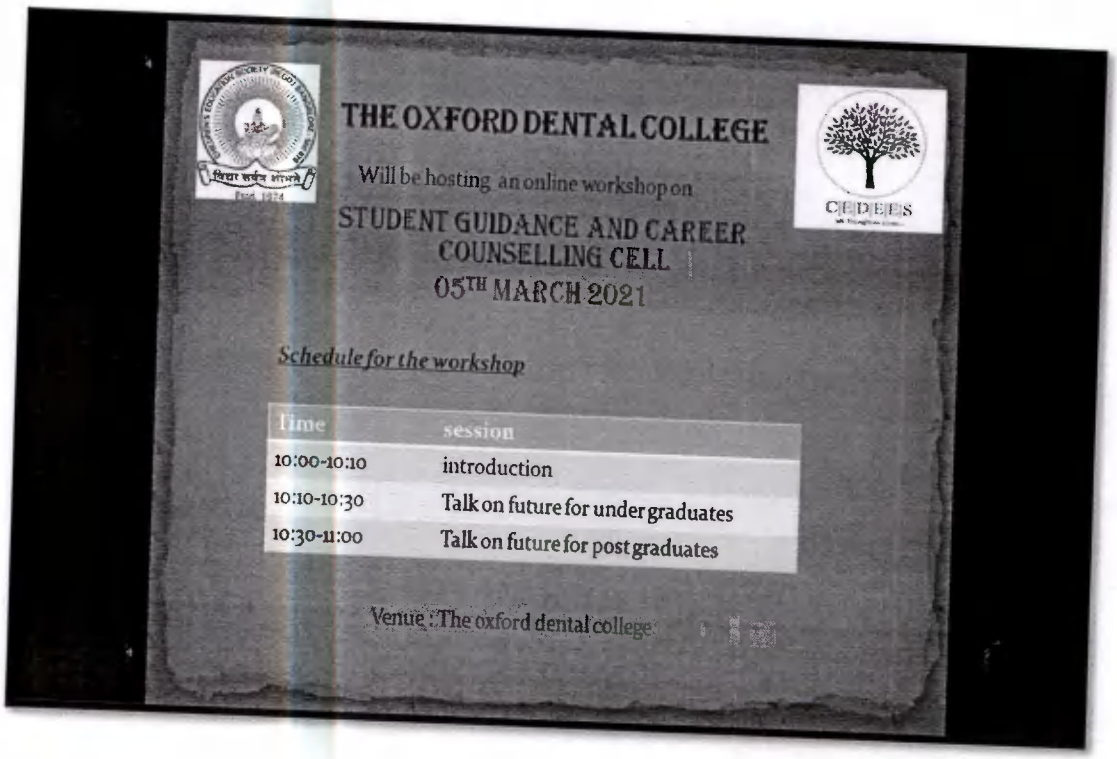
Brochure





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Notice to Students to Attend Training Program

No.: TODC/Fut-Dent/2020-21/03

Date: 03-03-2021

This is to bring to the notice of the final year BDS and Interns that a lecture on the topic **"Future in Dentistry."** is being organized on 05-09-2021 in the seminar hall from 10:00 am onwards. All the participants are here by instructed to attend the training program.

Program Schedule

Presenter: Dr. Raison Thomas.

Title: Future in Dentistry.

Venue: seminar hall

Program:

9.30 am-10.00 am	Inauguration
10.00 am -11.00 am	Lecture
11.00 am -11.30 am	Tea break
11:30 am -12:30 pm	Demonstration
12.30 pm -1.00 pm	Break
1.00 pm -1.30 pm	Test
1.30 pm -2.30 pm	Interactive session

Cc to:

1. Principal office- TODC
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3. Notice Board.

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Activity Report

Title: Future in Dentistry.

Date: 05.03.2021

Time: 10:00 am- 2:30 pm

Objective: To create awareness among students and motivate them regarding the opportunities after under graduation and post-graduation.

Location: Seminar Hall

Organized by: TODC, Capability Building and Skill Enhancement Committee

Audience: Under graduates, Postgraduates, and Interns

Speaker: Dr. Raison Thomas.

Method adopted: Lecture and power point presentation.

Materials used: Power point presentation.

Description: A detailed lecture was delivered by Dr. Raison Thomas on 05.03.2021 from 10-11 am.

The target audience was the Under graduates, Post graduate students and Interns.

The aim of the meeting was to motivate and aware the students regarding the opportunities after under graduation and post-graduation nationally and internationally. Pointers and methods to apply as well as successfully clear the exams were shared and explained by Dr. Raison Thomas,

Professor, Department of Periodontics, Bapuji Dental College.

The program was followed by an interactive Question- Answer session between the audience and the speaker after which they were asked to give their feedbacks for the same.

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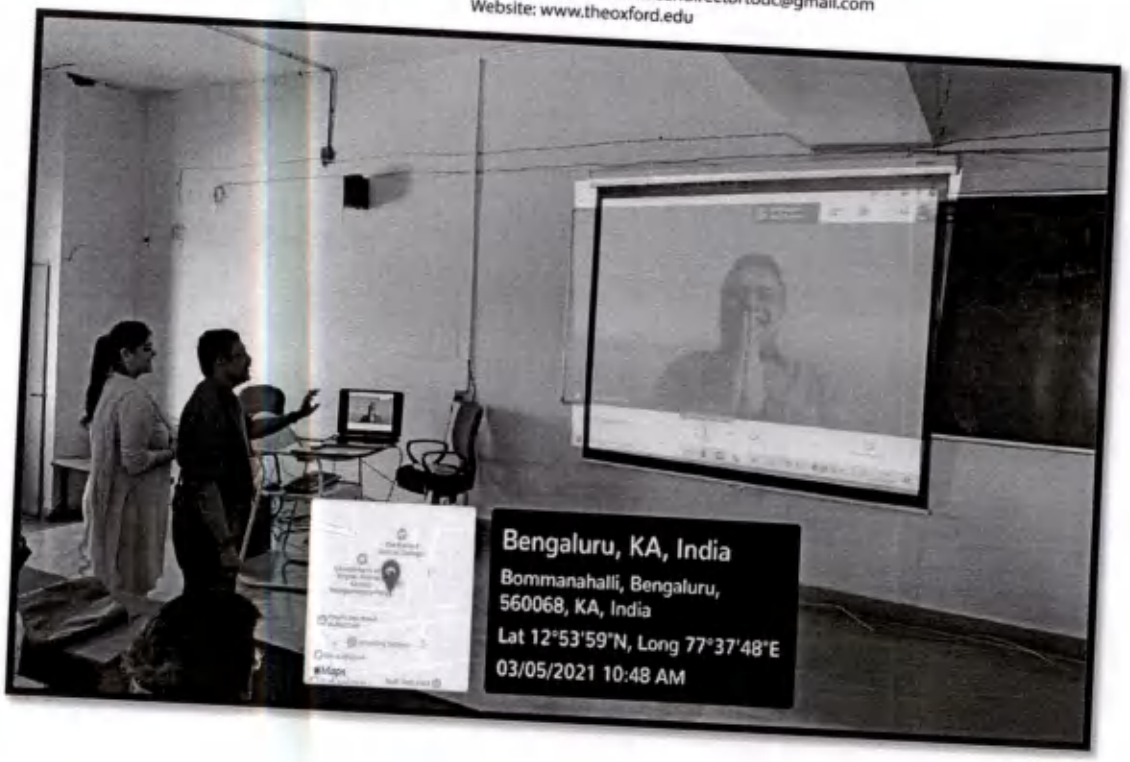

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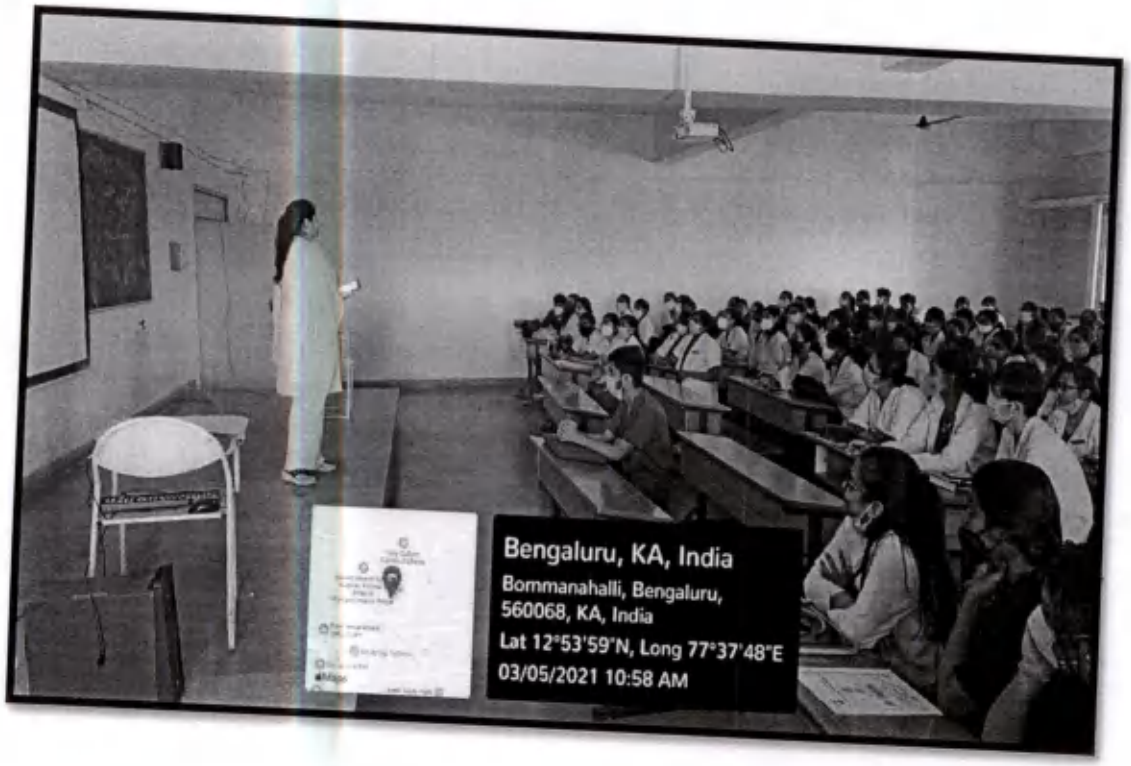

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CAPABILITY BUILDING AND SKILL ENHANCEMENT TRAINING COMMITTEE

CERTIFICATE OF PARTICIPATION

In recognition of participation to Guidance for Career Counselingon
"FUTURE IN DENTISTRY
held at The Oxford Dental College.

DR. RAISON THOMAS
presenter

Dean and Director
The Oxford Dental College, Bommanahalli
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Mock Exam for NEET Preparation and Counselling

SOP for conduct of training program

The purpose of this orientation program is to motivate the undergraduate students to take up NEET exam for career development.

Through this program students will be encouraged to take competitive exam as it allows individualised professional development for dentists and help in advancing their knowledge in respective specialities in dentistry.

This program aims at making students familiar with the speciality, determine their level of interest for future training and demonstrate familiarity with different areas of dentistry.

The students will be made well versed with the changing face of dentistry with advent and success that it will pave way to increasing their interest and would encourage them to specialise in same in future.

By end of this orientation program the participants will be able to make healthier choices with respect to their profession in future and thus will be a great guiding source for them.

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Circular

NO.: TODC/CBSEC/2020-21/4

Date: 26/ 02 /2021

It is to inform all the members of the Capability Building and Skill Enhancement Committee is conducting a program for Guidance on Mock Exam for NEET Preparation and Counselling to attend the committee meeting on 28-02-2021 in the Seminar room of The Oxford Dental College by 11.30 am. Please find the below agenda for the meeting. All the member are requested to come with inputs and documents required.

Agenda:

- To decide date and venue for the upcoming orientation program.
- The other agenda of the day was the organization of the program for the final year BDS students and Interns.
- The last agenda was how to ensure the maximum participation in this program.

Dr. Malathi Dayalan
(Chairperson)

Cc to:

1. Principal office- TODC
2. IQAC- TODC
3. Committee members
4. HOD's- All Departments

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Proceedings of the Capability Building and Skill Enhancement Committee Meeting

The Capability Building and Skill Enhancement Committee conducted a meeting with all the committee members in the seminar room on 28.02.2021 at 11.30 am

The following were the members present for the meeting.

SL. No.	Name	Committee Designation	Designation
1.	Dr Malathi Dayalan	Chairperson	Prof. & HOD- Prosthodontics
2.	Prof Nancy	Member Coordinator	Office
3.	Dr. Sowbhagya	Member	Senior Lecturer-Oral Medicine
4.	Dr. Deepa Pande	Member	Senior Lecturer-Oral Surgery
5.	Dr. Shanmukha	Member	Reader-Periodontics
6.	Dr. Jyothi	Member	Reader-Conservative and Endodontics
7.	Dr. Ravi Sinha	Member	Reader-Prosthodontics
8.	Dr. Divya	Member	Senior Lecturer-Oral Medicine
9.	Dr. Deepa Shetty	Member	Senior Lecturer-Periodontics
10.	Dr. Raghunandan	Member	Professor-Orthodontics
11.	Dr. Shruthi	Member	Senior Lecturer-Oral Pathology
12.	Dr. Kothai	Member	UG Student
13.	Dr. Raja Jason	Member	UG Student
14.	Dr. Anusha	Member	PG Student
15.	Dr. Naveed Iqbaal	Member	PG Student

Resolutions:

All the committee members who attended the meeting gave their valuable inputs and had a discussion. There were many suggestions that came up from different members aiming at making the program highly beneficial to participants like encouraging them to put out their views and considering same while motivating them for higher studies and thus making the program interactive.

All the committee members agreed to a program for Guidance on **Mock Exam for NEET Preparation and Counselling** to be held on 10.03.2021 for Final year BDS and Interns in the 7th floor seminar room at 10:00 am.

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It was also decided to plan the program and other details to be submitted at the earliest from the day of meeting.

The meeting was concluded with vote of thanks from member coordinator.

Dr. Malathi Dayalan
(Chairperson)

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2. IQAC- TODC
3. HOD's- All Departments

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Brochure

THE OXFORD DENTAL COLLEGE

"MOCK EXAM FOR NEET PREPARATION AND COUNSELLING"

Presenter: Dr Antara Shome

Date: 10/03/2021

Venue: seminar hall

Program:

9.30-10.00	Inauguration
10.00-11.00	Lecture
11.00-11.30	Tea break
11:30-12:30	Demonstration
12.30-1.00	Break
1.00-1.30	Test
1.30-2.30	Interactive session

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Notice to Students to Attend Training Program

NO.: TODC/CBSEC/2020-21/4

Date: 09-03-2021

This is to bring to the notice of the staff, post graduates, undergraduates and interns that a lecture on "**Mock Exam for NEET Preparation and Counselling**" will be conducted on 10-3-2021 in the seminar hall from 10:00 am onwards, following which a written test will be conducted. All the participants are here by instructed to attend the test.

Program Schedule

Speaker: Dr. Simran Kaur, Dr. Arti and Dr. Antara.

Title: Mock exam for NEET Preparation and Counselling

Venue: seminar hall

Program:

9.30 am - 10.00 am	Inauguration
10.00 am - 11.00 am	Lecture
11.00 am -11.30 am	Tea break
11:30 am - 12:30 pm	Demonstration
12.30 pm - 1.00 pm	Break
1.00 pm - 1.30 pm	Test
1.30 pm - 2.30 pm	Interactive session

Cc to:

1. Principal office- TODC
2. HOD's- All Departments
3. Notice Board.

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Activity Report

Date: 10.03.2021

Time: 10:00 am- 2:30 pm

Title: Mock exam for NEET Preparation and Counselling

Objective: Motivating and Counselling the under graduates and Interns to prepare to NEET Exams and monitoring their progress.

Location: Seminar Hall

Organized by: TODC, **student guidance and career counselling cell**

Audience: Under graduates and Interns

Speaker: Dr. Simran Kaur, Dr. Arti and Dr. Antara.

Method adopted: Theory and MCQ examination.

Materials used: Question papers, Answer keys and MCQs.

Description: A detailed lecture was delivered by Dr. Simran Kaur, Dr. Aarti and Dr. Antara on 10.03.2021from 10-11 am.

The target audience was the under graduate students and Interns. The aim of the meeting was to Motivate and Counsel the under graduates and Interns to prepare to NEET Exams and monitoring their progress.

The program was followed by a mock MCQ and Theory examination with answer key which was undertaken by the undergraduates and interns after which they were asked to give their feedbacks for the same.

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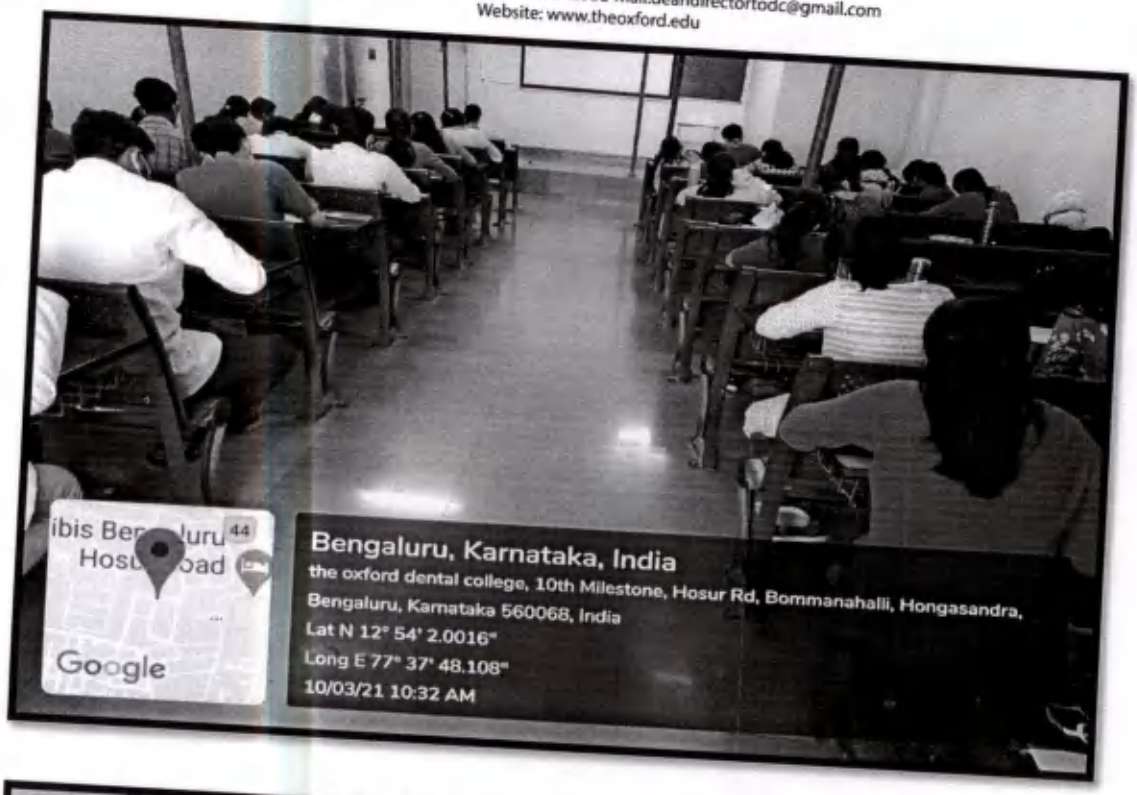

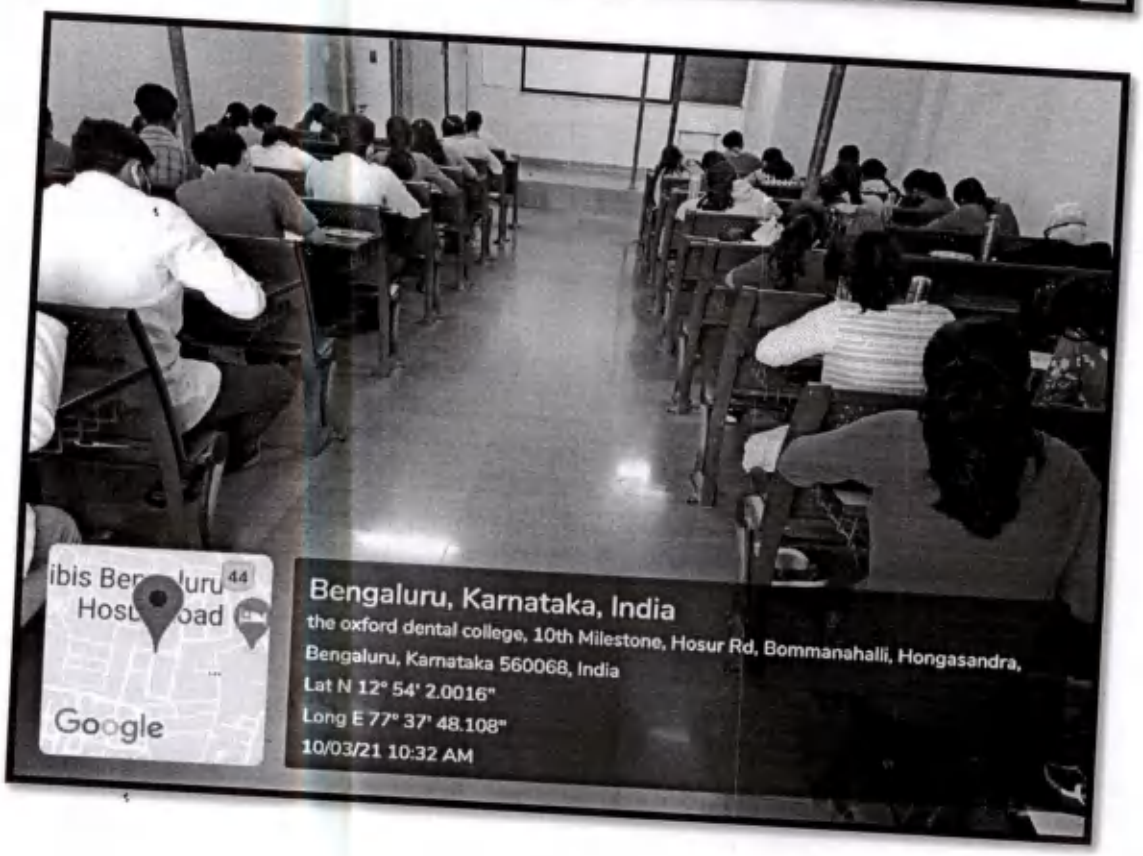

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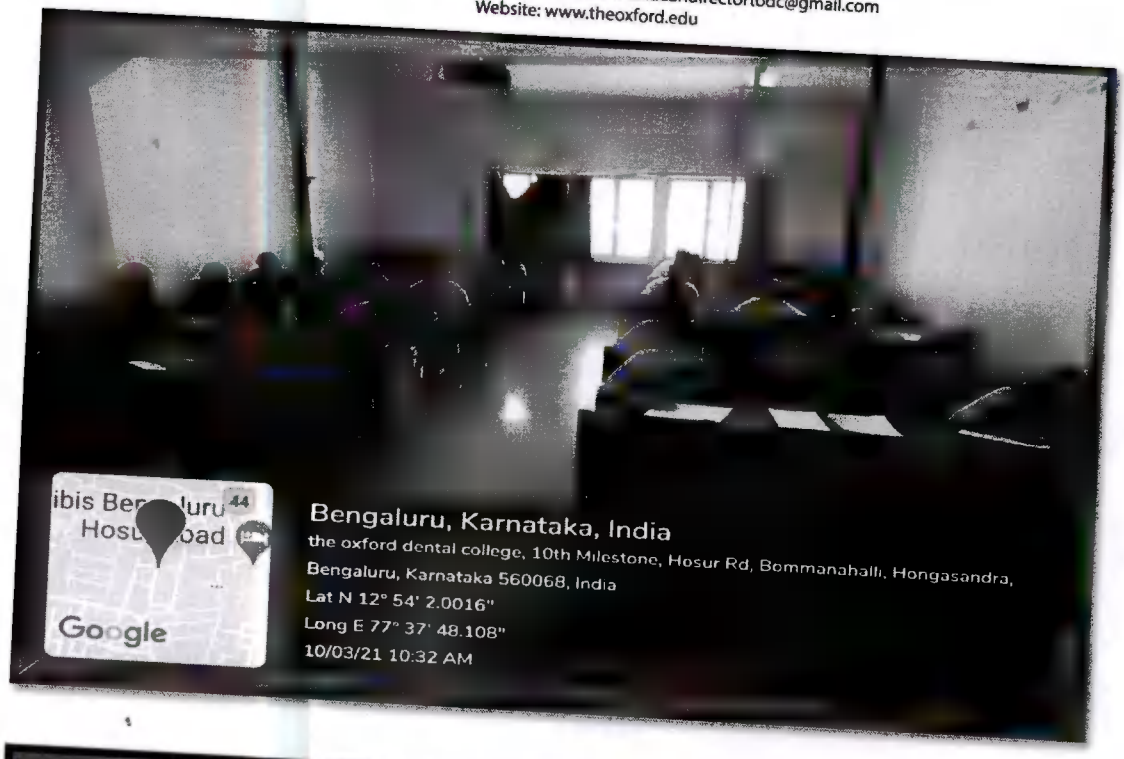

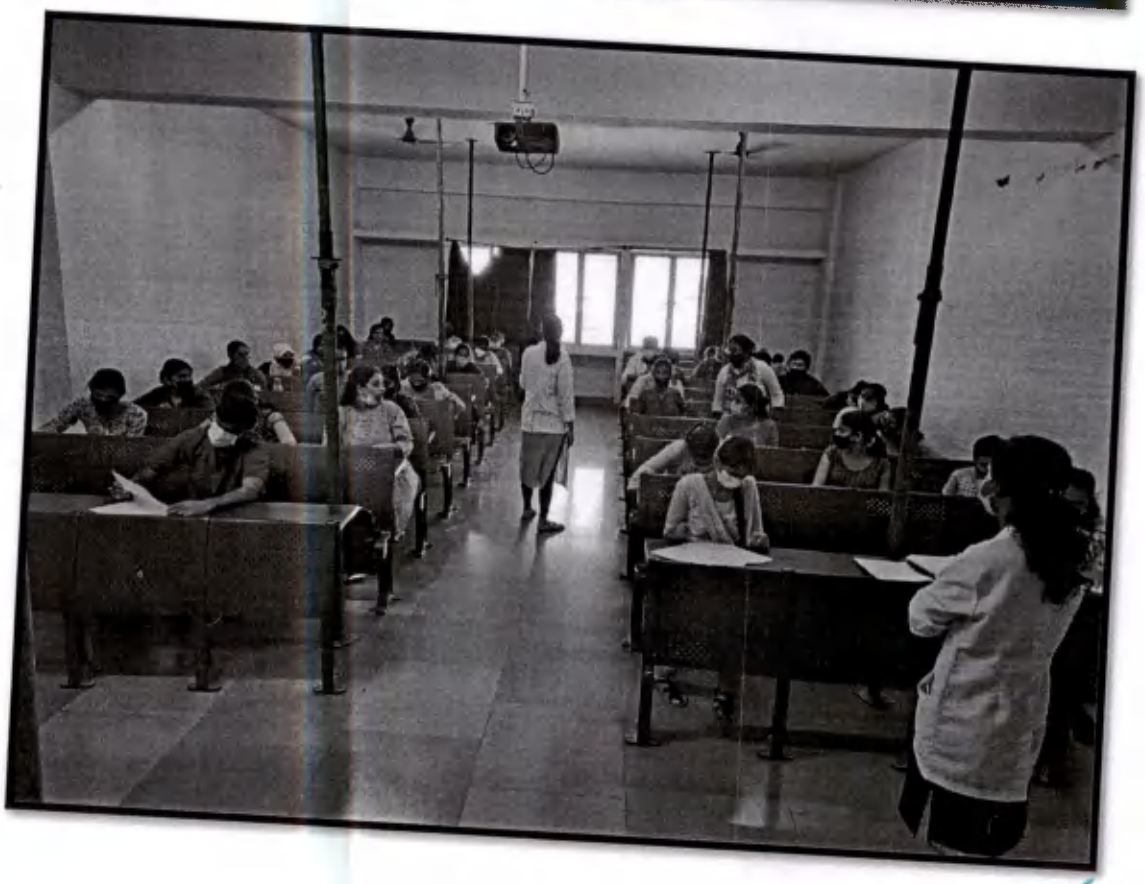

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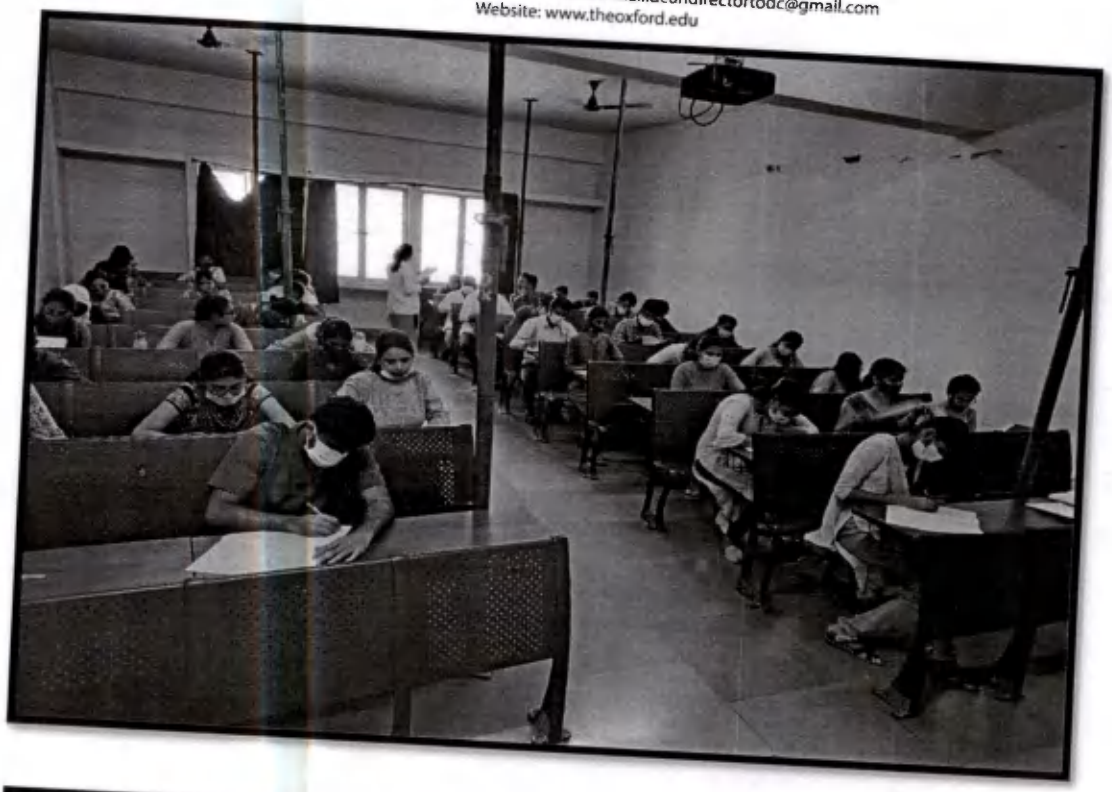

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Question Answer

Mock Exam for NEET Preparation and Counselling

Presenter: Dr. Antara Shome

1. Micrognathia, glossoptosis and airway obstruction are a triad of which syndrome?
2. Given radiograph shows a feature of?
3. Which appliance is indicated in children with thumb sucking habit?
4. What are gingipains?
5. Which trimester is safe for pregnant women during pregnancy?
6. Following law states that bones will adapt based on the stress or demands placed on them?
7. Which is not present in carnoy's solution?
8. According to Kennedy's classification class III is?
9. Nikolsky sign is positive in?
10. Which of the following are pulp capping agents?

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Answer Scheme

1. **Micrognathia, glossoptosis and airway obstruction are a triad of which syndrome?**

a. Teacher Collin syndrome
b. Pierre robin syndrome
c. Gardner's syndrome
d. Downs syndrome

(Ans: B)

2. **Given radiograph shows a feature of:**

a. Rickets
b. Craniosynostosis
c. Multiple myeloma
d. Paget's disease

3. **Which appliance is indicated in children with thumb sucking habit?** **(Ans: C)**

a. Palatal crib
b. Blue grass appliance
c. Oral screen
d. Both A & B

(Ans: D)

4. **What are gingipains?**

a. Pain experienced during gingivitis
b. Trypsin like proteinases produced by P. Gingival is
c. Pigmentation in gingivitis
d. None of the above

(Ans: B)

5. **Which trimester is safe for pregnant women during pregnancy?**

a. 1st trimester
b. 2nd trimester
c. 3rd trimester
d. Anytime during pregnancy

(Ans: B)

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6. Following law states that bones will adapt based on the stress or demands placed on them?

a. Angle's law
b. Sutural theory
c. Carlson theory
d. Wolff's law

(Ans: D)

7. Which is not present in carnoy's solution?

a. Ferric chloride
b. Glacial acetic acid
c. Chloroform
d. Ferric sulphate

(Ans: D)

8. According to Kennedy's classification class III is:

a. Missing some or all of the teeth on both sides in a single arch and there are no teeth posterior to the edentulous area
b. Unilateral edentulous area posterior to remaining natural teeth
c. Unilateral edentulous area with natural teeth anterior and posterior to it
d. A single but bilateral edentulous area anterior to remaining natural teeth

(Ans: C)

9. Nikolsky sign is positive in:

a. Pemphigus
b. Petechiae
c. Mucormycosis
d. Erythema multiforme

(Ans: A)

10. Which of the following are pulp capping agents?

a. Calcium hydroxide
b. MTA
c. Composite
d. Both A & B

(Ans: D)

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11. Crest syndrome does not have:

a. Raynaud's phenomenon
b. Koilonychia
c. Telangiectasia

(Ans: B)

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