

MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



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e students to complete the preclinical vork before entering into clinical

List of training programmes conducted in the facilities during the last 5 years

List of Training programs in clinical skill laboratory

Our institute has clinical skill laboratory which are utilized by the students to acquire clinical skills through the simulation based learning. It is compulsory for the students to complete the preclinical work before entering into clinical postings.

Sr.No.	r.No. Report of training program	
1]	Department of Prosthodontics	3
2]	Department of Conservative Dentistry and Enodontics	18 ()
3]	Department Of Oral & Maxillofacial Surgery	29
4]	Department of Oral pathology and microbiology	53
5]	Department Of Orthodontics & Dentofacial Orthopaedics	85
6]	Department of Paediatric& Preventive Dentistry	100
7]	Department Oral medicine and radiology	123
8]	Department of Periodontics	150



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

2018-2019

About the training:

This preclinical training is provided by DEPARTMENT OF PROSTHODONTICS, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical as well as prosthodontic procedures. Practical training demonstrations will be provided with an introduction to complete dentures, removable partial dentures, fixed partial denture, maxillofacial prosthesis and other exercises.

Learning outcome:

After this training, students will be able to identify and understand the basics of prosthodontic treatment procedures.

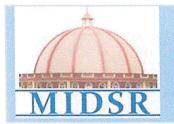
Objectives of the Training:

- To identify various cases requiring different prosthodontic procedures.
- To identify cases requiring complete dentures, removable partial dentures, fixed partial denture, and maxillofacial prosthesis
- To understand various restorative and prosthodontic procedures.

Eligibility: All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Prosthodontics, MIDSR College Latur; participants will be presented with the certificate.



Report of Training

1. Name of Topic : Basic Introduction To Prosthodontics Clinical Skills

2. Presented by : Department Of Prosthodontics

3.

Timing of Lectures : 06/06/2018 (Wednesday),

9AM – 1PM (Lectures),

1PM – 2 PM (Lunch Break),

2PM – 5PM (Demonstrations)

No. of Student Attended 4.

5. Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID s requiring complete demuces or	DEPARTMENT
1.	Dr.Suraj Sonawane	suraj7248@gmail.com	Prosthodontics
2.	Dr,Deepali Patane	deepalipatane@gmail.com	Prosthodontics
3.	Dr. Vidya Vaybase	vvaybase@gmail.com	Prosthodontics



Students during training program Basic Introduction to Prosthodontics Clinical Skills



Certificate of participation



The Training will be conducted



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

2019-2020

About the training:

This preclinical training is provided by DEPARTMENT OF PROSTHODONTICS, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical as well as prosthodontic procedures.

Practical training demonstrations will be provided with an introduction to complete dentures, removable partial dentures, fixed partial denture, maxillofacial prosthesis and other exercises.

Learning outcome:

After this training, students will be able to identify and understand the basics of prosthodontic treatment procedures.

Objectives of the Training:

- To identify various cases requiring different prosthodontic procedures.
- To identify cases requiring complete dentures, removable partial dentures, fixed partial denture, and maxillofacial prosthesis
- To understand various restorative and prosthodontic procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Prosthodontics, MIDSR College Latur; participants will be presented with the certificate.

Principal

11. D. S. R. Dental College

6



Report of Training

Name of Topic

: Basic Introduction To Prosthodontics Clinical Skills

Presented by

: Department Of Prosthodontics

Timing of Lectures : 08/07/2019 (Monday),

o 9AM – 1PM (Lectures),

o 1PM - 2 PM (Lunch Break),

o 2PM – 5PM (Demonstrations)

No. of Student Attended

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr.Pratiksha Somwanshi	prati.s13@gmail.com	Prosthodontics
2.	Dr. Yogita Mundada	yogamundada123@gmail.com	Prosthodontics
3.	Dr.Galale Madhavi	Madhu98dj@gmail.com	Prosthodontics



Students during training program Basic Introduction to Prosthodontics Clinical Skills



Certificate of Participation



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

2020-2021

About the training:

This preclinical training is provided by DEPARTMENT OF PROSTHODONTICS, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical as well as prosthodontic procedures.

Practical training demonstrations will be provided with an introduction to complete dentures, removable partial dentures, fixed partial denture, maxillofacial prosthesis and other exercises.

Learning outcome:

After this training, students will be able to identify and understand the basics of prosthodontic treatment procedures.

Objectives of the Training:

- To identify various cases requiring different prosthodontic procedures.
- To identify cases requiring complete dentures, removable partial dentures, fixed partial denture, and maxillofacial prosthesis
- To understand various restorative and prosthodontic procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Prosthodontics, MIDSR College Latur; participants will be presented with the certificate.

Principal M. I. D. S. R. Dental College c



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

Report of Training

Name of Topic

: Basic Introduction to Prosthodontics Clinical Skills

Presented by

: Department Of Prosthodontics

• Timing of Lectures : 11/08/2020 (Tuesday),

o 9AM - 1PM (Lectures),

o 1PM - 2 PM (Lunch Break),

2PM - 5PM (Demonstrations)

No. of Student Attended

3

• Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Pranoti Chinsuare	Pranoti36@gmail.com	Prosthodontics
2.	Dr.Pratish Kawade	Pkawade7@gamil.com	Prosthodontics
3.	Dr.Pooja langote	pooja081094@gmail.com	Prosthodontics



Students during training program Basic Introduction to Prosthodontics Clinical Skills



Certificate of participation



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

2021-2022

About the training:

This preclinical training is provided by DEPARTMENT OF PROSTHODONTICS, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical as well as prosthodontic procedures.

Practical training demonstrations will be provided with an introduction to complete dentures, removable partial dentures, fixed partial denture, maxillofacial prosthesis and other exercises.

Learning outcome:

After this training, students will be able to identify and understand the basics of prosthodontic treatment procedures.

Objectives of the Training:

- To identify various cases requiring different prosthodontic procedures.
- To identify cases requiring complete dentures, removable partial dentures, fixed partial denture, and maxillofacial prosthesis
- To understand various restorative and prosthodontic procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Prosthodontics, MIDSR College Latur; participants will be presented with the certificate.





DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

Report of Training

• Name of Topic : Basic Introduction To Prosthodontics Clinical Skills

• Presented by : Department Of Prosthodontics

• Timing of Lectures : 22/12/2021 (Tuesday),

o 9AM - 1PM (Lectures),

o 1PM - 2 PM (Lunch Break),

o 2PM – 5PM (Demonstrations)

• No. of Student Attended: 3

• Name of Student attended:

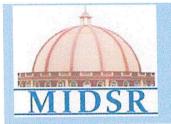
SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Bhagyashree Chavan	Bhagyachavan08@gmail.com	Prosthodontics
2.	Dr. Jayashree Ghuge	Jayughuge9@gmail.com	Prosthodontics
3.	Dr. Shivani Raut	Shivani22aug@gmail.com	Prosthodontics



Students during training program Basic Introduction to Prosthodontics Clinical Skills



Certificate of participation



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

2022-2023

About the training:

This preclinical training is provided by DEPARTMENT OF PROSTHODONTICS, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical as well as prosthodontic procedures.

Practical training demonstrations will be provided with an introduction to complete dentures, removable partial dentures, fixed partial denture, maxillofacial prosthesis and other exercises.

Learning outcome:

After this training, students will be able to identify and understand the basics of prosthodontic treatment procedures.

Objectives of the Training:

- To identify various cases requiring different prosthodontic procedures.
- To identify cases requiring complete dentures, removable partial dentures, fixed partial denture, and maxillofacial prosthesis
- To understand various restorative and prosthodontic procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Prosthodontics, MIDSR College Latur; participants will be presented with the certificate.



DEPARTMENT OF PROSTHODONTICS

BASIC INTRODUCTION TO PROSTHODONTICS CLINICAL SKILLS

Report of Training

• Name of Topic : Basic Introduction To Prosthodontics Clinical Skills

• Presented by : Department Of Prosthodontics

• Timing of Lectures : 22/11/2022 (Tuesday),

o 9AM – 1PM (Lectures),

o 1PM - 2 PM (Lunch Break),

o 2PM - 5PM (Demonstrations)

• No. of Student Attended : 5

• Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Vaishnavi Amberkhane	vaishuamberkhane@gmail.com	Prosthodontics
2.	Dr. Vidya Channe	Vidyachanne123@gmail.com	Prosthodontics
3.	Dr. Aditi Darade	adtidm@gmail.com	Prosthodontics
4.	Dr. Mohini Irkhede	mohiniirkhede@gmail.com	Prosthodontics
5.	Dr. Nitin Kale	nkale5127@gmail.com	Prosthodontics



Students during training program Basic Introduction to Prosthodontics Clinical Skills



Certificate of participation



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

BASIC INTRODUCTION TO CONSERVATIVE & ENDODONTICS PRE-CLINICAL WORK

About the training:

This preclinical trainings provided by Department of Conservative Dentistry and Endodontics, MIDSR Dental College, Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical restorative as well as endodontic procedures. Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to Endodontic and basic root canal treatment procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of restorative and endodontic treatment procedures.

Objectives of the Training:

- To identify various cases requiring different restorative procedures.
- To identify cases requiring root canal treatment
- To understand various restorative and endodontic procedures.

Eligibility-

All newly joined PG students.

Training certification:

The Training will be conducted by Department of Conservative Dentistry and Endodontics, MIDSR CollegeLatur. Participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Report of Training 2017-18

Name of Topic : Basic Introduction to Conservative & Endodontics Pre-

Clinical Work (Cavity Preparation, Base Filling,

Restoration, Inlay Preparation, Preclinical Endodontics

Exercises)

Presented by

: Department Of Conservative Dentistry and Endodontics

• Timing of Lectures : 06/0

: 06/06/2017 (Wednesday)

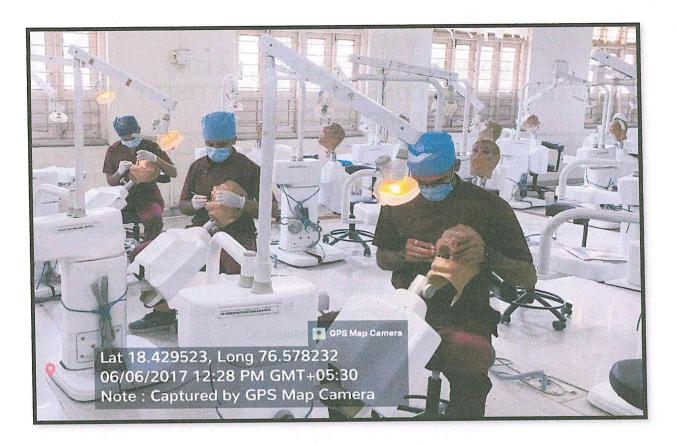
9AM – 1PM (Lectures)

1PM – 2 PM (Lunch Break) 2PM – 5PM (Demonstrations)

• No. of Student Attended : 03

Names of Students attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Yogesh Damade	yogeshdamade.9@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
2.	Dr.Sharvaree Deshpande	deshpandesharvaree@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
3.	Dr. Deepak Nagargoje	dr.deeps55@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS



During Training Programme



MAEER'S PUNE



Maharashtra Institute of Dental Sciences and Research Centre, Latur

CERTIFICATE OF APPRECIATION

This certificate is awarded to

Dr.

for completion of preclinical training titled,

Conducted on for 1st Year PGs OF Conservative & Endodontics MIDSR Dental College, Latur

Addalany

HOD,

Conservative Dentistry & Endodontics MIDSR Dental College, Latur Principal, MIDSR Dental College, Latur

@~Certificate of Participation

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Report of Training 2018-19

1 Name of Topic

: Basic Introduction To Conservative & Endodontics Pre-

Clinical Work (Cavity Preparation, Base Filling,

Restoration, Inlay Preparation, Preclinical Endo. Exercises)

2] Presented by

: Department Of Conservative Dentistry and Endodontics

3| Timing of Lectures

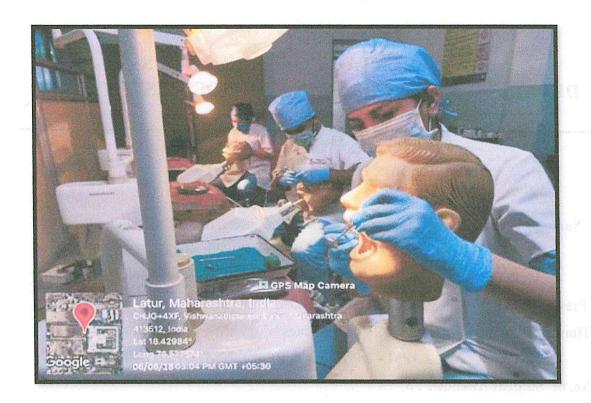
: 06/06/2018 (Wednesday), 9AM – 1PM (Lectures),

1PM – 2 PM (Lunch Break), 2PM – 5PM (Demonstrations)

4] No. of Student Attended: 3

5] Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Sandip Bambale	sandybombbambale@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
2.	Dr. Revtee Birajdar	revtee1800@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
3.	Dr. Ruchi Rathi	ruchirathi105@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS



During Training Programme



Certificate of Participation

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Report of Training 2019-20

1| Name of Topic

: Basic Introduction To Conservative & Endodontics

Pre-Clinical Work (Cavity Preparation, Base Filling,

Restoration, Inlay Preparation, Preclinical Endo. Exercises)

2] Presented by

: Department Of Conservative Dentistry and Endodontics

3] Timing of Lectures

: 08/07/2019 (Monday), 9AM – 1PM (Lectures),

1PM - 2 PM (Lunch Break), 2PM - 5PM (Demonstrations)

4] No. of Student Attended: 03

5] Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr.Nayan Chavan	chavannayan426@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
2.	Dr.Anuja Dhumal	anuja.dhumal@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
3.	Dr.Damini Patil	damininote2@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS



During Training Programme

MAEER'S PUNE Maharashtra Institute of Dental Sciences and Research Centre, Latur)
Certificate of Appreciation	
This certificate is awarded to	
Dr. Anga Ekamat anda dawadharnail conservative of	
for completion of preclinical training titled,	

Conducted on for 1st Year PGs OF Conservative & Endodontics MIDSR Dental College, Latur

Addalany

Conservative Dentistry & Endodontics MIDSR Dental College, Latur Principal, MIDSR Dental College, Latur

Certificate of Participation

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Report of Training 2020-21

Name of Topic

: Basic Introduction To Conservative & Endodontics

Pre-Clinical Work (Cavity Preparation, Base Filling,

Restoration, Inlay Preparation, Preclinical Endo. Excercises)

Presented by

: Dept Of Conservative Dentistry and Endodontics

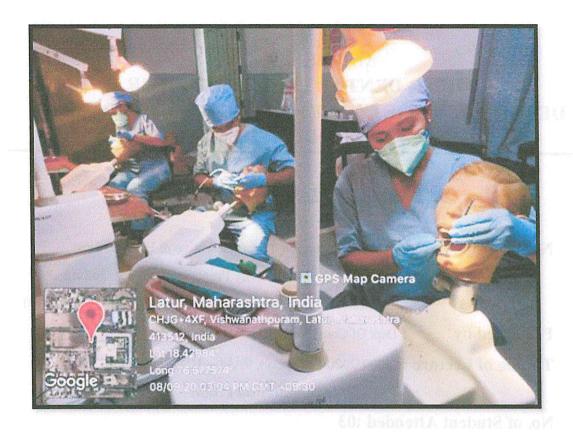
Timing of Lecture: 08/09/2020 (Tuesday), 9AM – 1PM (Lectures),

1PM - 2 PM (Lunch Break), 2PM - 5PM (Demonstrations)

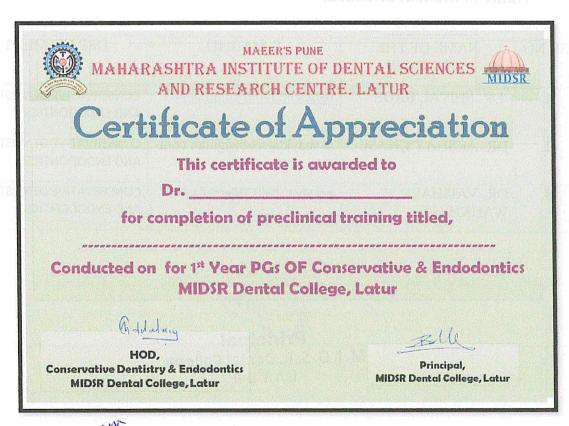
No. of Student Attended: 03

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	DR. SHITAL BADE	badeshital40@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
2.	DR. AKSHAY KHASE	akshaykhase68@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS
3.	DR. VAISHALI WANKHEDE	post4vaishali13@gmail.com	CONSERVATIVE DENTISTRY AND ENDODONTICS



Training Programme



MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

Report of Training 2021-22

1. Name of Topic

: Basic Introduction To Conservative & Endodontics

Pre-Clinical Work (Cavity Preparation, Base Filling,

Restoration, Inlay Preparation, Preclinical Endo. Excercises)

2. Presented by

: DEPT OF CONSERVATIVE DENTISTRY AND

ENDODONTICS

3. Timing of Lecture: 09/12/2021 (Tuesday), 9AM – 1PM (Lectures),

1PM – 2 PM (Lunch Break), 2PM – 5PM (Demonstrations)

4. No. of Student Attended:03

5. Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Yogesh Chanchalwad	yogeshchanchalwad1409@g mail.com	Conservative Dentistry And Endodontics
2.	Dr.PoojaKendre	drpoojakendre12@gmail.co m	Conservative Dentistry And Endodontics
3.	Dr.PriyankaKambade	Priyanka.eliteforever@gmai l.com	Conservative Dentistry And Endodontics





Certificate of Participation



DEPARTMENT OF ORAL & MAXILLOFACIAL

Suturing and wiring techniques on models

About the training:

This preclinical training is provided by Department of Oral & Maxillofacial Surgery, MIDSR College Latur. This training imparts an thorough understanding of the theoretical background as well as practical skills of various preclinical Suturing and Wiring techniques Practical training demonstrations will be provided with an introduction to design of the operatory, instruments, introduction Oral & Maxillofacial Surgical procedures

Learning outcome:

After this training, you will be able to identify and understand the basics Oral & Maxillofacial Surgical procedures

Objectives of the Training:

- To train the post-graduate students in different suturing and Wiring techniques
- To train the post-graduate students in different Wiring techniques.
- To train the the post-graduate students in basic oral surgical procedures

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur; participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY

Report of Training 2017-2018

Name of Topic

: Suturing and wiring techniques on models

Presented by

: ORAL & MAXILLOFACIAL SURGERY

Timing of Lectures

: 20/06/2017 (Wednesday),9AM – 1PM (Lectures), 1PM – 2

PM (Lunch Break), 2PM – 5PM (Demonstrations)

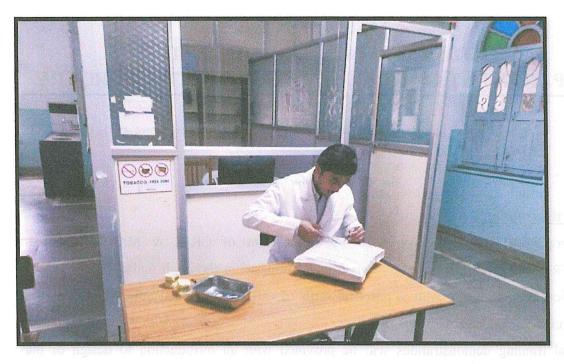
No. of Student Attended : 3

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	DEPARTMENT bit of side ad live now against side again
1.	Dr. Dnyandeep Bholane	Oral &Maxillofacial Surgery
2.	Dr. Kshitija Sonawane	Oral &Maxillofacial Surgery
3.	Dr. Swapnil Jadhav	Oral &Maxillofacial Surgery

M. I. D. S. R. Dental College

The Training will be conducted by Department of of ORAL RUTAJOFACIAL SURGER



During Training Programme



MAEER'S PUNE Maharashtra Institute of Dental Sciences and Research Centre, Latur



Training Programme

Certificate of Participation

This certificate is to certify that, Dr/Mr/Mrs.-

has Successfully completed Training on

"Suturing and wiring techniques"

Conducted By Department of Oral & Maxillofacial Surgery on 20th June. 2017 for Post Graduate Student at MIDSR Dental College, Latur

Dr. Amol Doiphode Course Modretor

Dr. Sheeraz Badal Oral & Maxillofacial Surgery

Certificate of Participation M. I. D. S. R. Dental College

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY

Report of Training

2018-2019

About the training:

This preclinical training is provided by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur. This training imparts an thorough understanding of the theoretical background as well as practical skills of various preclinical Suturing and Wiring techniques

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, introduction Oral & Maxillofacial Surgical procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics Oral & Maxillofacial Surgical procedures

Objectives of the Training:

- To train the post-graduate students in different suturing and Wiring techniques
- To train the post-graduate students in different Wiring techniques
- To train the the post-graduate students in basic oral surgical procedures

Eligibility: All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral & Maxillofacial Surgery, MIDSR College Latur; participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR **DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY**

Report of Training

Name of Topic

: Suturing and wiring techniques on models

Presented by

: ORAL & MAXILLOFACIAL SURGERY

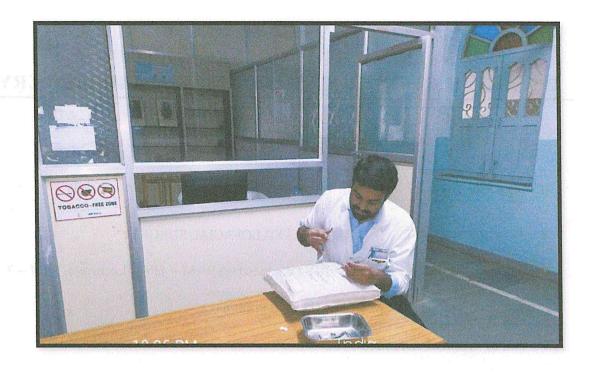
Timing of Lectures : 20/06/2018 (Wednesday), 9AM – 1PM (Lectures), 1PM – 2

PM (Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended : 3

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	DEPARTMENT
1.	Dr. Tushar kale	Oral &Maxillofacial Surgery
2.	Dr. Ashutosh Dod	Oral &Maxillofacial Surgery
3.	Dr. Sanjeev Sharma	Oral &Maxillofacial Surgery





Principal
M. I. D. S. R. Dental College
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MAEER'S PUNE





Training Programme

Certificate of Participation

This certificate is to certify that, Dr/Mr/Mrs.-

has Successfully completed Training on "Suturing and wiring techniques" Conducted By Department of Oral & Maxillofacial Surgery on 20th June. 2018 for Post Graduate Student at MIDSR Dental College, Latur

Dr. Amol Doiphode Course Modretor

Dr. Sheeraz Badal HOD Oral & Maxillofacial Surgery

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DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY Suturing and wiring techniques on models

2019-2020

About the training:

This preclinical training is provided by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur. This training imparts an thorough understanding of the theoretical background as well as practical skills of various preclinical Suturing and Wiring techniques

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, introduction Oral & Maxillofacial Surgical procedures

Learning outcome:

After this training, you will be able to identify and understand the basics Oral & Maxillofacial Surgical procedures

Objectives of the Training:

- To train the post-graduate students in different suturing techniques
- To train the post-graduate students in different Wiring techniques
- To train the the post-graduate students in basic oral surgical procedures

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur; participants will be presented with the certificate.

Principal
M. I. D. S. R. Dental Collect

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR **DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY**

Report of Training

Name of Topic

: Suturing and wiring techniques on models

Presented by

: ORAL & MAXILLOFACIAL SURGERY

Timing of Lectures : 20/06/2019 (Wednesday),9AM – 1PM (Lectures), 1PM – 2

PM (Lunch Break), 2PM – 5PM (Demonstrations)

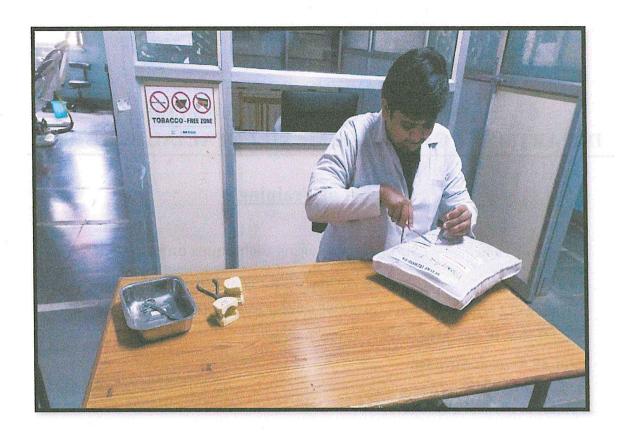
No. of Student Attended

: 3

Name of Student attended:

NAME OF THE STUDENTS	DEPARTMENT
Dr. Subhashan Bhale	Oral &Maxillofacial Surgery
Dr. Anand Mandlecha	Oral &Maxillofacial Surgery
Dr. Pravin Andhare	Oral &Maxillofacial Surgery
	Dr. Subhashan Bhale Dr. Anand Mandlecha

M. I. D. S. R. Dental College



During Preclinical training Programme



During Preclinical training Programme

DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY



MAEER'S PUNE



Maharashtra Institute of Dental Sciences and Research Centre, Latur

Training Programme

Certificate of Participation

This certificate is to certify that, Dr/Mr/Mrs.-

has Successfully completed Training on

"Suturing and wiring techniques"

Conducted By Department of Oral & Maxillofacial Surgery
on 20th June. 2019 for Post Graduate Student at

MIDSR Dental College, Latur

Dr. Amol Doiphode Course Modretor Dr. Sheeraz Badal HOD Oral & Maxillofacial Surgery

Certificate of Participation

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To train the post-evadurite students in different subarme

DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY Suturing and wiring techniques on models

2020-2021

About the training:

This preclinical training is provided by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur. This training imparts an thorough understanding of the theoretical background as well as practical skills of various preclinical Suturing and Wiring techniques

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, introduction Oral & Maxillofacial Surgical procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics Oral & Maxillofacial Surgical procedures

Objectives of the Training:

- To train the post-graduate students in different suturing techniques
- To train the post-graduate students in different Wiring techniques
- To train the the post-graduate students in basic oral surgical procedures

Eligibility: All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur; participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR **DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY**

Report of Training

Name of Topic

:Suturing and wiring techniques on models

Presented by

ORAL & MAXILLOFACIAL SURGERY

Timing of Lecture :20/06/2020 (Wednesday),9AM – 1PM (Lectures),

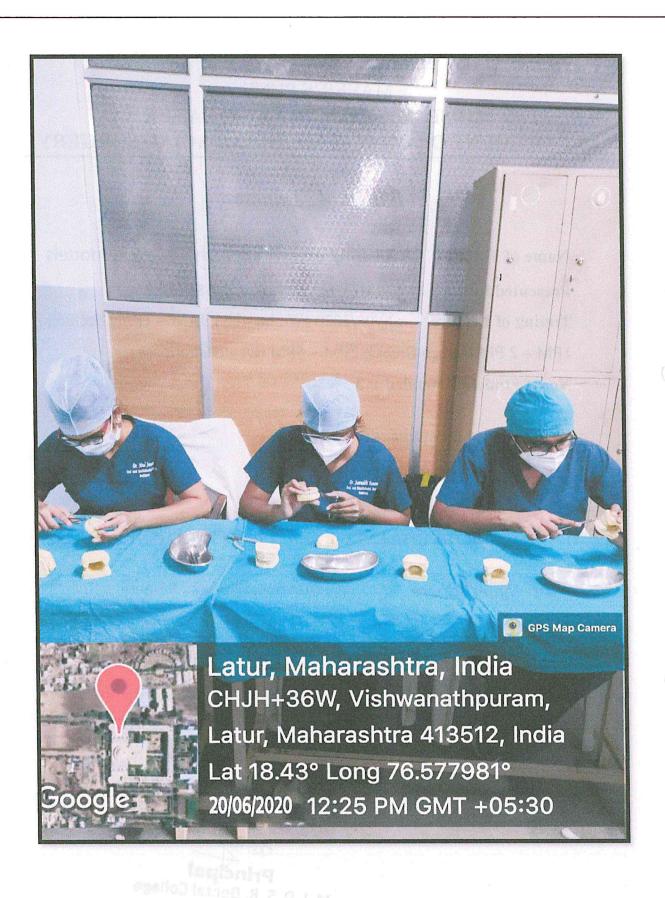
1PM – 2 PM (Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended: 3

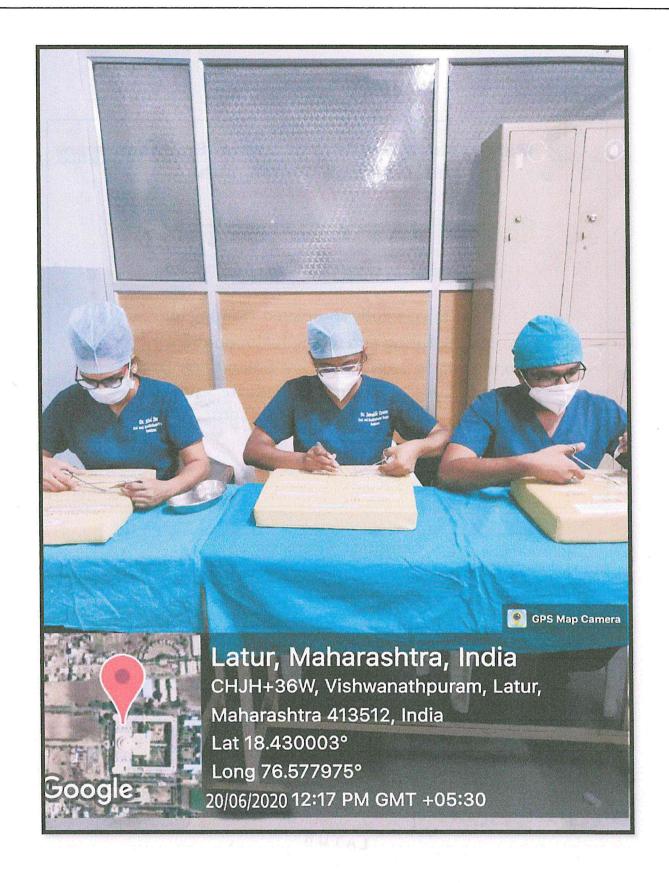
Name of Student attended:

SR.NO	NAME OF THE STUDENTS	DEPARTMENT
1.	Dr. Minal Sonare	Oral &Maxillofacial Surgery
2.	Dr. Samruddhi Danave	Oral &Maxillofacial Surgery
3.	Dr. Ajay Sorate	Oral &Maxillofacial Surgery

M. I. D. S. R. Dental College LATUR



Training Programme



Training Programme



MAEER'S PUNE





Training Programme

Certificate of Participation

This certificate is to certify that, Dr/Mr/Mrs.-

has Successfully completed Training on

"Suturing and wiring techniques"

Conducted By Department of Oral & Maxillofacial Surgery on 20th June. 2020 for Post Graduate Student at MIDSR Dental College, Latur

Dr. Amol Doiphode Course Modretor Dr. Sheeraz Badal HOD Oral & Maxillofacial Surgery

Certificate of Participation

Principal
Principal
M.I.D.S.R. Dental College
LATUR

DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY Suturing and wiring techniques on models

2021-2022

About the training:

This preclinical training is provided by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur. This training imparts an thorough understanding of the theoretical background as well as practical skills of various preclinical Suturing and Wiring techniques

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, introduction Oral & Maxillofacial Surgical procedures

Learning outcome:

After this training, you will be able to identify and understand the basics Oral & Maxillofacial Surgical procedures

Objectives of the Training:

- To train the post-graduate students in different suturing techniques
- To train the post-graduate students in different Wiring techniques
- To train the the post-graduate students in basic oral surgical procedures

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur; participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR **DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY**

Report of Training

Name of Topic : Suturing and wiring techniques on models

Presented by : ORAL & MAXILLOFACIAL SURGERY

Timing of Lectures : 22/11/2021 (Wednesday), 9AM – 1PM (Lectures), 1PM – 2

PM (Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended : 3 Shares of the montestandard uses for leading

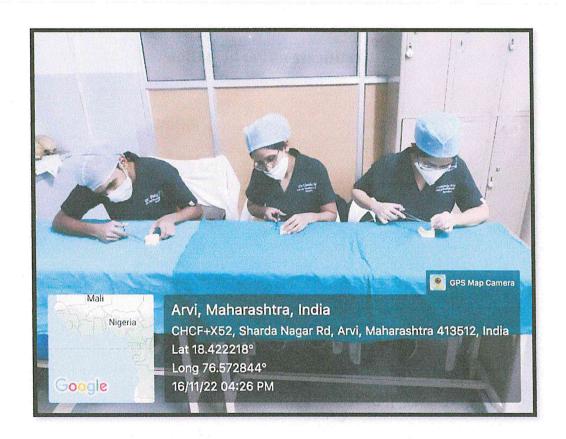
Name of Student attended:

SR.NO	NAME OF THE STUDENTS	DEPARTMENT
		Objectives of the Leministry.
1.	Dr. Priyanka Bhapkar	Oral &Maxillofacial Surgery
2.	Dr. Varsha Jaju	Oral &Maxillofacial Surgery
3.	Dr. Paras Doshi	Oral &Maxillofacial Surgery

M. I. D. S. R. Dental College



During Training Programme







MAEER'S PUNE



Maharashtra Institute of Dental Sciences MIDSR and Research Centre, Latur

Training Programme

Certificate of Participation

This certificate is to certify that, Dr/Mr/Mrs.-

has Successfully completed Training on "Suturing and wiring techniques" Conducted By Department of Oral & Maxillofacial Surgery on 22th Nov. 2021 for Post Graduate Student at MIDSR Dental College, Latur

Dr. Amol Doiphode Course Modretor

Dr. Sheeraz Badal HOD Oral & Maxillofacial Surgery

Certificate of Participation

Principal
M.I.D.S.R. Dental College

DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY Suturing and wiring techniques on models

2022-2023

About the training:

This preclinical training is provided by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur. This training imparts an thorough understanding of the theoretical background as well as practical skills of various preclinical Suturing and Wiring techniques

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, introduction Oral & Maxillofacial Surgical procedures

Learning outcome:

After this training, you will be able to identify and understand the basics Oral & Maxillofacial Surgical procedures

Objectives of the Training:

- To train the post-graduate students in different suturing techniques
- To train the post-graduate students in different Wiring techniques
- To train the the post-graduate students in basic oral surgical procedures

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of ORAL & MAXILLOFACIAL SURGERY, MIDSR College Latur; participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY

Report of Training

Name of Topic

:Suturing and wiring techniques on models

Presented by

: ORAL & MAXILLOFACIAL SURGERY

Timing of Lectures : 25/11/2022 (Friday),9AM – 1PM (Lectures), 1PM – 2 PM

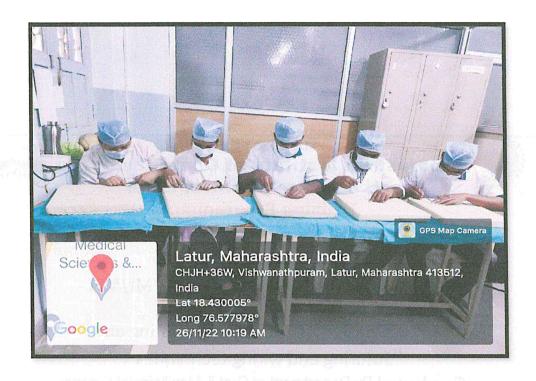
(Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended

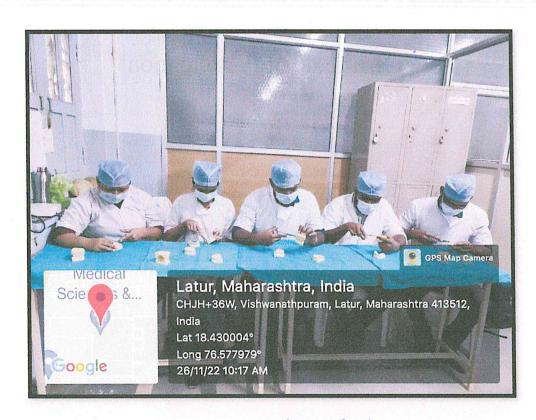
Name of Student attended:

SR.NO	NAME OF THE STUDENTS	DEPARTMENT
1.	Dr. Sanika Mendki	Oral &Maxillofacial Surgery
2.	Dr. Shubham Atole	Oral &Maxillofacial Surgery
3.	Dr. Shubham Bhele	Oral &Maxillofacial Surgery
4.	Dr. Laxmi Yogi	Oral &Maxillofacial Surgery
5.	Dr. Dnyaneshwar Sakhare	Oral &Maxillofacial Surgery

isgiantis M. I. D. S. R. Dental College LATUR



Training Programme





MAEER'S PUNE





Training Programme

Certificate of Participation

This certificate is to certify that, Dr/Mr/Mrs.-

has Successfully completed Training on
"Suturing and wiring techniques"
Conducted By Department of Oral & Maxillofacial Surgery
on 26th Nov. 2022 for Post Graduate Student at
MIDSR Dental College, Latur

Dr. Amol Doiphode Course Modretor Dr. Sheeraz Badal HOD Oral & Maxillofacial Surgery

Certificate of Participation



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF **ORAL PATHOLOGY AND**MICROBIOLOGY

MICROSCOPE TRAINING PROGRAMME

2017-2018

About the training:

This training is offered by Department of Oral Pathology, MIDSR College Latur. This Microscopy training is an understanding of the theoretical background as well as practical skills of various types of microscopes. Practical training demonstrations will be provided with an introduction to light microscopy and operation of a various types of specialized microscopes like Phase-contrast microscope, Polarised and Fluoroscence microscope.

Learning outcome:

After this training, you will be able to identify and understand the basic principal components of simple and compound microscope, working principals and advances of specialized microscope, its set-up and uses.

Objectives of the Training:

- To identify and understand the working principal of simple and light microscope
- To identify and understand the working principal of specialized microscope
- To understand the microscopic advantages.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral Pathology and Microbiology, MIDSR College Latur; participants will be presented with the certificate.

DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

Name of Topic

: MICROSCOPE & MICROSCOPY

Presented by

: DEPT OF ORAL PATHOLOGY

Timing of Lecture

: 11/09/2017, 3:00-3:30pm

No. of Student Attended: 3

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Gopal Nagargoje	gopal.nagargoje@gmail.com	Oral Surgery
2.	Dr. Sonali Gite	sonaligite@gmail.com	Conservative Dentistry and Endodontics
3.	Dr. Sana Mohani	Sanamohani15@gmail.com	Conservative Dentistry and Endodontics





During Microscope Training Programme

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Certificate of the training programme:



The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge.

Principal Principal M.I.D.S.R. Dental College LATUR



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF **ORAL PATHOLOGY AND MICROBIOLOGY**

MICROSCOPE TRAINING PROGRAMME 2018-2019

About the training:

This training is offered by Department of Oral Pathology, MIDSR College Latur. This Microscopy training is an understanding of the theoretical background as well as practical skills of various types of microscopes. Practical training demonstrations will be provided with an introduction to light microscopy and operation of a various types of specialized microscopes like Phase-contrast microscope, Polarised and Fluoroscence microscope.

Learning outcome:

After this training, you will be able to identify and understand the basic principal components of simple and compound microscope, working principals and advances of specialized microscope, its set-up and uses.

Objectives of the Training:

- To identify and understand the working principal of simple and light microscope
- To identify and understand the working principal of specialized microscope
- To understand the microscopic advantages.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral Pathology and Microbiology, MIDSR College Latur; participants will be presented with the certificate.

M. I. D. S. R. Dental College
LATUR

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DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

Name of Topic

: MICROSCOPE & MICROSCOPY

Presented by

: DEPT OF ORAL PATHOLOGY

Timing of Lectures

: 10/09/2018, 2:30-3:30pm

No. of Student Attended: 3

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1. (1.5)	Dr. Shrirang Sangle	sshri58@gmail.com	Periodontics
2.	Dr. Madhura Vairagi	madhuravairagi@gmail.com	Periodontics
3.	Dr. Vaibhav Ambashikar	vaibhav16.xperia@gmail.co m	Orthodontics

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

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1.			MICRO	SCOPE	9. 34100	

2. Presented by	: DEPT OF ORAL PATHOLOGY
	ORAL PATHOLOGY

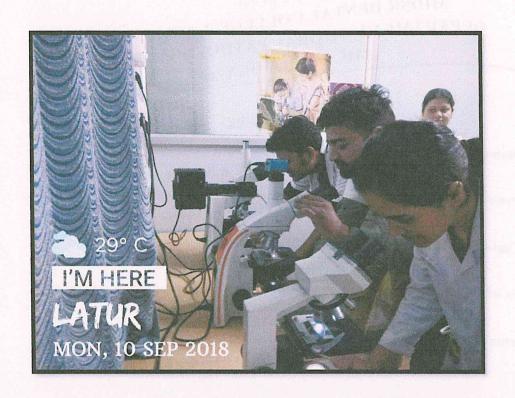
3. Timing of Lectures	: 1	10/09/2018	, 2:30-3:30pm
			, 2.30-3:30pm

4.	No. of Student	Attended:	3
ć	Name of Studen	it attended.	

SRNO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT	SIGN
	Dr. Shrirang Sangle	sshri58@gmail.com	Periodontics	Canalets
5	Dr. Madhura Vairagi	madhuravairagi@gmail.com	Periodontics	Mairagi
	Dr. Vaibhav Ambashikar	vaibhav16.xperia@gmail.co m	Orthodonties	Habasta

Dept. Of Oral Patholog

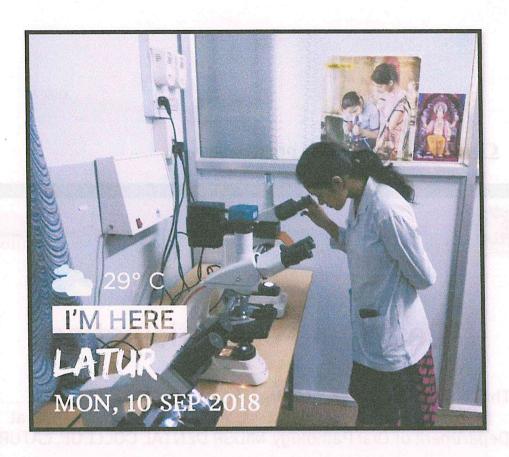
Principal
M.I.D.S.B. Dantal College
LATUR





Microscope Training Programme





Microscope Training Programme



Certificate of the training programme:



The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge.



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF **ORAL PATHOLOGY AND MICROBIOLOGY**

MICROSCOPE TRAINING PROGRAMME 2019-2020

About the training:

This training is offered by Department of Oral Pathology, MIDSR College Latur. This Microscopy training is an understanding of the theoretical background as well as practical skills of various types of microscopes. Practical training demonstrations will be provided with an introduction to light microscopy and operation of a various types of specialized microscopes like Phase-contrast microscope, Polarised and Fluoroscence microscope.

Learning outcome:

After this training, you will be able to identify and understand the basic principal components of simple and compound microscope, working principals and advances of specialized microscope, its set-up and uses.

Objectives of the Training:

- To identify and understand the working principal of simple and light microscope
- To identify and understand the working principal of specialized microscope
- To understand the microscopic advantages.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral Pathology and Microbiology, MIDSR College Latur; participants will be presented with the certificate.

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DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

Name of Topic

: MICROSCOPE & MICROSCOPY

Presented by

: DEPT OF ORAL PATHOLOGY

Timing of Lecture

: 19/09/2019, 2:30-3:30pm

No. of Student Attended: 2

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1. 10 200	Dr. Smita Warpe	warpesmita@gmail.com	Orthodontics
2.	Dr. Shruti Chadak	chandakshruti7@gmail.com	Orthodontics

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

1.	Name of	Topic	MICD	OSCORE	0 255515	OSCOPY
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2.	Presented 1	y	: DEPT	OF OPA	L PATHOLOGY
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3. Timing of Lectures : 19	9/09/2019, 2:30-3:30pm
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4.	No. of	Student Attended	: 2	

5.	Name of	Student	attended			
				and the same of th		

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT	SIGN
1	Dr. Smita Warpe Dr. Shruti Chadak	warpesmita@gmail.com	Orthodontics	Auto
	on one Chadak	chandakshruti7@gmail.com	Orthodontics	grafi

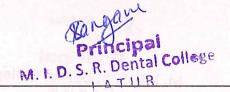
Depr. Of Oral Patholog

Principal
M.I.D.S.R Dental College
LATUR



MICROSCOPE TRAINING PROGRAMME







MICROSCOPE TRAINING PROGRAMME

The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge

> Rangary Principal

Certificate of the training programme:



MAEER'S PUNE Maharashtra Institute of Dental Sciences and Research Centre, Latur Department of Oral Pathology



Certificate of Participation

Dr. Anuja Maniyar Prof &HOD Department of Oral Pathology Dr. Suresh S. Kamble Principal, MIDSR Dental College, Latur

The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge.

Principal

Principal

A I. D. S. R. Dental College

LATUR



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF **ORAL PATHOLOGY AND**MICROBIOLOGY

MICROSCOPE TRAINING PROGRAMME

2020-2021

About the training:

This training is offered by Department of Oral Pathology, MIDSR College Latur. This Microscopy training is an understanding of the theoretical background as well as practical skills of various types of microscopes. Practical training demonstrations will be provided with an introduction to light microscopy and operation of a various types of specialized microscopes like Phase-contrast microscope, Polarised and Fluoroscence microscope.

Learning outcome:

After this training, you will be able to identify and understand the basic principal components of simple and compound microscope, working principals and advances of specialized microscope, its set-up and uses.

Objectives of the Training:

- To identify and understand the working principal of simple and light microscope
- To identify and understand the working principal of specialized microscope
- To understand the microscopic advantages.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral Pathology and Microbiology, MIDSR College Latur; participants will be presented with the certificate.

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DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

Name of Topic

: MICROSCOPE & MICROSCOPY

Presented by

: DEPT OF ORAL PATHOLOGY

Timing of Lecture

: 31/08/2020, 3:00-3:30pm

No. of Student Attended: 3

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1. 1/31/07	DR. SHITAL NAGIME	drshitalnb@gmail.com	PERIODONTICS
2.	DR. ANUSHA MATH	mathanusha18@gmail.com	PERIODONTICS
3.	DR. POONAM KANDE	Poonamkande292@gmail.com	PERIODONTICS

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

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: MICROSCOPE & MICROSCOPY

2. Presented by

: DEPT OF ORAL PATHOLOGY

3. Timing of Lecture

: 31/08/2020, 3:00-3:30pm

4. No. of Student Attended: 3

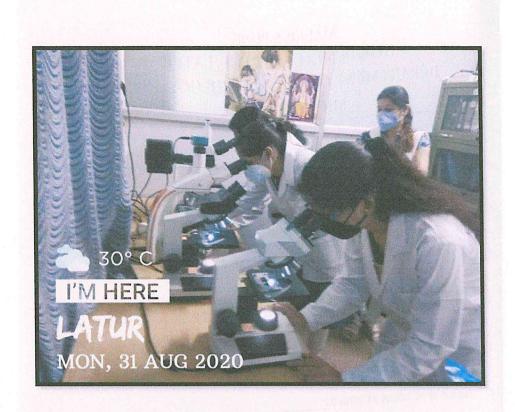
5. Name of Student attended:___

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT	SIGN
1.	DR. SHITAL NAGIME	drshitalnb@gmail.com	PERIODONTICS	Magning
2.	DR. ANUSHA MATH	mathanusha18@gmail.com	PERIODONTICS	D.0
	DR. POONAM KANDE	Poonamkande292@gmail.com	PERIODONTICS	Kanam

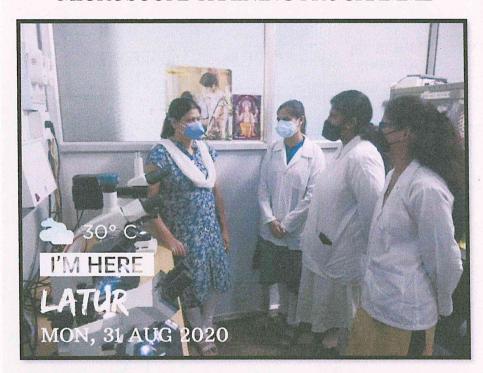
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M.I.D.S.R. Dental College:

Rango m Principal M. I. D. S. R. Dental College



MICROSCOPE TRAINING PROGRAMME









MICROSCOPE TRAINING PROGRAMME

Certificate of the training programme:



MAEER'S PUNE
Maharashtra Institute of Dental Sciences
and Research Centre, Latur
Department of Oral Pathology



Certificate of Participation

Dr. Anuja Maniyar Prof &HOD Department of Oral Pathology Dr. Suresh S. Kamble Principal, MIDSR Dental College, Latur

The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge.



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF **ORAL PATHOLOGY AND MICROBIOLOGY**

MICROSCOPE TRAINING PROGRAMME

2021-2022

About the training:

This training is offered by Department of Oral Pathology, MIDSR College Latur. This Microscopy training is an understanding of the theoretical background as well as practical skills of various types of microscopes. Practical training demonstrations will be provided with an introduction to light microscopy and operation of a various types of specialized microscopes like Phase-contrast microscope, Polarised and Fluoroscence microscope.

Learning outcome:

After this training, you will be able to identify and understand the basic principal components of simple and compound microscope, working principals and advances of specialized microscope, its set-up and uses.

Objectives of the Training:

- To identify and understand the working principal of simple and light microscope
- To identify and understand the working principal of specialized microscope
- To understand the microscopic advantages.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral Pathology and Microbiology, MIDSR College Latur; participants will be presented with the certificate:

DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

Name of Topic

: MICROSCOPE & MICROSCOPY

Presented by

: DEPT OF ORAL PATHOLOGY

Timing of Lecture

: 29/11/2021, 3:00-3:30pm

No. of Student Attended: 3

Name of Student attended:

SR.	NAME OF THE	E-MAIL ID	DEPARTMENT
NO	STUDENTS		Learning outcome:
1.	DR. ASHUTOSH AGARWAL	ashutoshagarwal1998@gmail.com	PERIODONTICS
2.	DR. SURBHI PATIL	surbhipatil01@gmail.com	PERIODONTICS
3.	DR. NIKITA PALKAR	nikkipalkar95@gmail.com	PERIODONTICS

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

1. Name of Topic	
	: MICROSCOPE & MICROSCOPY

2. Presented by : DEPT OF ORAL PATHOLOGY

3. Timing of Lecture : 29/11/2021, 3:00-3:30pm

4.	No. of Student Attende	ed: 3

5. Name of Student attended:____

SR.	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT	SIGN
1.	DR. ASHUTOSH AGARWAL	ashutoshagarwal1998@gmail .com	PERIODONTICS	Jahudash.
2.	DR. SURBHI PATIL	surbhipatil01@gmail.com	PERIODONTICS	shops -
3.	DR. NIKITA PALKAR	nikkipalkar95@gmail.com	PERIODONTICS	2 allon

Dept. Of Oral Pathology

Principal
M.I.D.S.R. Dental College
ATUR

Rangary
Principal
M. I. D. S. R. Dental College





MICROSCOPE TRAINING PROGRAMME



Certificate of the training programme:



MAEER'S PUNE

Maharashtra Institute of Dental Sciences and Research Centre, Latur Department of Oral Pathology



Certificate of Participation

Dr. Anuja Maniyar Prof &HOD Department of Oral Pathology

Dr. Suresh S. Kamble
Principal,
MIDSR Dental College, Latur

The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge.



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF **ORAL PATHOLOGY AND**MICROBIOLOGY

MICROSCOPE TRAINING PROGRAMME 2022-2023

About the training:

This training is offered by Department of Oral Pathology, MIDSR College Latur. This Microscopy training is an understanding of the theoretical background as well as practical skills of various types of microscopes. Practical training demonstrations will be provided with an introduction to light microscopy and operation of a various types of specialized microscopes like Phase-contrast microscope, Polarised and Fluoroscence microscope.

Learning outcome:

After this training, you will be able to identify and understand the basic principal components of simple and compound microscope, working principals and advances of specialized microscope, its set-up and uses.

Objectives of the Training:

- To identify and understand the working principal of simple and light microscope
- To identify and understand the working principal of specialized microscope
- To understand the microscopic advantages.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Oral Pathology and Microbiology, MIDSR College Latur; participants will be presented with the certificate.



DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

Name of Topic

: MICROSCOPE & MICROSCOPY

Presented by

: DEPT OF ORAL PATHOLOGY

Timing of Lecture

: 05/01/2023, 10:00-10:30am

No. of Student Attended: 3

Name of Student attended:

SR. NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr Rutuja Shivpurkar	rutujaj36@gmai.com	Periodontics and oral ' Implantology
2.	Dr Pratiksha Late	latepratiksha@gmail.com	Periodontics and oral Implantology
3.	Dr Sayli Dalvi	Sonudalvi.95@gmail.com	Periodontics and oral Implantology

MAEER PUNE'S



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

Report of Training

1.	Name of Topic	: MICROSCOPE & MICROSCOPY	
2.	Presented by	: DEPT OF ORAL PATHOLOGY	

3.	Timing of Lecture	: 05/01/2023, 10:00-10:30am

5.	Name of Student attended:	

SR. NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT	SIGN
1.	Dr. Rutuja Shivpurkar	rutujaj36@gmai.com	Periodontics and oral Implantology	Maria .
2.	Dr. Pratiksha Late	latepratiksha@gmail.com	Periodontics and oral Implantology	(1) de
3.	Dr. Sayli Dalvi	Sonudalvi.95@gmail.com	Periodontics and oral Implantology	Wei

No. of Student Attended: ____ 3

Principal
M. I. D. S. R. Dental College
LATUR





MICROSCOPE TRAINING PROGRAMME

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The programme was successful. Students got knowledge and cleared their queries regarding Microscope. It improved interactions and sharing of valuable knowledge.

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Principal

M. I. D. S. R. Dental College

LATUR



MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

BASIC INTRODUCTION TO ORTHODONTIC PRE-CLINICAL WORK

About the training:

This preclinical training is provided by the department of orthodontic and dentofacial orthopaedic, MIDSR college Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical, and general wire bending exercises to develop manual dexterity and fixed appliance typodont exercises. Practical training demonstrations will be provided with an introduction to training shall be imparted in one basic technique i.e., general wire bending exercises, standard edgewise / Begg technique and preadjusted edgewise appliance, basic introduction of digital camera and photography, Biostar machine, vaccum mixing machine, Nemoceph tracing software etc.

Learning outcome:

After this training, students will be able to identify and understand the basics of various preclinical fixed appliance typhodont exercises as well as understanding to other clinical & preclinical techniques like Nemoceph cephalometric software, vacuum mixing machine, Biostar machine etc.

Objectives of the training:

- To identify various cases requiring different orthodontic movements.
- To identify requirements of fixed orthodontic appliance.
- To understand various orthodontic mechanotherapy.
- To understand basic Nemoceph software application
- To develop understanding about camera tripod

Eligibility- compulsory for all 1st year PG students.

<u>Training certification</u>: the training will be conducted by department of orthodontic and dentofacial orthopaedic, MIDSR college, Latur; All the participants will be presented with the certificate.

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORTHODONTICS AND DENTOFACIAL ORTHOPAEDICS

REPORT OF TRAINING 2017-18

1] NAME OF TOPIC: BASIC INTRODUCTION AND APPLICATIONS OF HYDRO SOLDER

2] PRESENTED BY: Dept of Orthodontics and Dentofacial Orthopaedics

3] TIMING OF LECTURES: 20/09/2017 (Wednesday) 10am – 11am (Lectures) &11 Am To 12 Pm (Demonstration)

4] NO. OF STUDENT ATTENDED : 03

5] NAMES OF STUDENTS ATTENDED:

SR.NO	NAME OF THE STUDENT	EMAIL.ID	DEPARTMENT	
1	DR. Radhika Kalekar	drradhikakaekar@gmail.com	DEPT	OF
l'soli	the basics of various preciti	nts will be able to identify and understance	ORTHODONTIC DENTOFACIAL ORTHOPEDIC	AND
2	DR. Mahendra Kondle	drmahendrak@gmail.com	DEPT	OF
	y macmbe, Biostar machine	oh cephelomettic software, vacuum millin ings	ORTHODONTIC DENTOFACIAL ORTHOPEDIC	AND
3	DR. Sujit Zadake	zadakesujit09@gmail.com	DEPT	OF
	- Va		ORTHODONTIC DENTOFACIAL ORTHOPEDIC	AND

DEMONSTRATION FOR HYDROSOLDERING

(Carlo



PARTICIPANTS CERTIFICATES

Sc.	MAAER'S MAHARASHTRA INSTITUTE OF DENT IENCE & RESEARCH (DENTAL COLLEGION) (Contribute of 2D automat	E), LATUR			
This is to certify that Dr had attented Workshop On Dydro Solder					
Conducted on	at Dept. of Orthodontics & MIDSR Dental College and Hospital Latur.				
coordinator	principal	Vice Principal			

Certificate Of Participation

Bangan, Principal

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MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

REPORT OF TRAINING 2018-19

- 1] NAME OF TOPIC: VACUUM MIXING MACHINE
- 2] PRESENTED BY: DEPT. OF ORTHODONTIC AND DENTOFACIAL ORTHOPAEDIC
- 3] TIMING OF LECTURES:11/12/2018 (TUESDAY), 9AM 10AM (LECTURES), & 10 AM TO 12 PM (DEMONSTRATION).
- 4] NO. OF STUDENTS ATTENDED: 3-
- 5] NAME OF STUDENT ATTENDED:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	DR. PAWANKUMAR SINGH	Drpawan99@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
2.	DR. VAIBHAV AMBASHIKAR	drambashikarvaibhav@gmail.co m	DEPT OF ORTHODONTIC AND DENTOFACIAL
3.	DR. SAYALI DUSHANE	drsayalidushane@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL

DEMONSTRATION VACCUM MIXING FOR THE PG STUDENTS



CERTIFICATES DISTRIBUTED TO PARTICIPANTS

	MAAER'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCE & RESEARCH (DENTAL COLLEGE), LAT	MIDSR
	Certificate of Participation	
This is to co	ertify that Dr	
	had attented	
	Workshop On Vacuum Mixing	
Conducted on _	at Dept. of Orthodontics & Dentof: MIDSR Dental College and Hospital Latur.	acial Orthopaedics,
coordinator	principal	Vice Principal

Rangam Principal M. I. D. S. R. Dental College

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

REPORT OF TRAINING 2019-20

1] NAME OF TOPIC: NEMOCEPH CEPHALOMETRIC TRACING SOFTWARE

2] PRESENTED BY: DEPT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

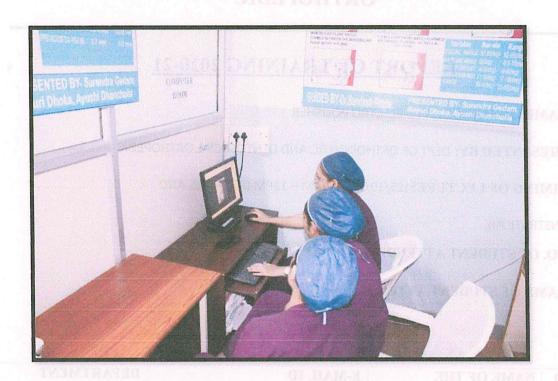
3] TIMING OF LECTURES: 2/9/2019, 10AM – 12AM Lectures and demonstration.

4] NO. OF STUDENT ATTENDED:3

5] NAME OF STUDENT ATTENDED:

SR.NO	NAME OF THE STUDENTS MANUFACTURE	E-MAIL ID 20 23 ADMINED	DEPARTMENT
1.			
		chandakshruti7@gmail.com	ORTHODONTICS
2.			
	DR. MAHESH CHOURE	mahesh44km@gmail.com	ORTHODONTICS
3.		u Blade (Bauce all 2 Blade REBR)	
	DR. SMITA WARPE	warpesmita@gmail.com	ORTHODONTICS

DEMONSTRATION ON NEMOCEPH SOFTWARE



PARTICIPANTS CERTIFICATES

	MAAER'S MAHARASHTRA INSTITUTE OF DENTAL SCIENCE & RESEARCH (DENTAL COLLEGE), LA	MIDSR
SOFTRO TO THIS	Certificate of Participation	
This is to ce	rtify that Dr.	
	had attented	
	Workshop On Nemoceph Tracing Softwa	re-
Conducted on	at Dept. of Orthodontics & Dento	ofacial Orthopaedics,
coordinator	principal	Vice Principal

DEPARTMENT OF ORTHODONTIC AND DENTOFACIAL **ORTHOPEDIC**

REPORT OF TRAINING 2020-21

1] NAME OF TOPIC : ELECTRO POLISHER

2] PRESENTED BY: DEPT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

TIMING OF LECTURES: 15/10/2020, 9AM - 12PM (LECTURES AND 31

DEMONSTRATION),

4] NO. OF STUDENT ATTENDED

:3

5| NAME OF STUDENT ATTENDED:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	DR. JYOTSANA CHATE	jyotsnachate4@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
2.		drankitajaybhaye@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
3.	DR.SAYALI DESHMUKH	deshmukhsayali009@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL

M. I. D. S. R. Dental College LATUR

DEMONSTARION



CERTIFICATES



DEMONSTARION

DEPT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

REPORT OF TRAINING 2021-22

1] NAME OF TOPIC: INTRODUCTION AND DEMONSTRATION OF HYDROSOLDER

2] PRESENTED BY: DEPT OF ORTHODONTICS AND DENTOFACIAL ORTHOPEDICS

3] TIMING OF LECTURES: 25/08/2021, 10 AM – 1PM (LECTURES AND DEMO) 4] NO. OF STUDENT ATTENDED: 03

5] NAMES OF STUDENTS ATTENDED

SR.NO	NAME OF STUDENT	EMAIL.ID TRAD	DEPARTMENT	
	DR.PAYAL BHUTADA	payalbhutada99@gmail.com	DEPT	OF
1	Hannik Lereks	WANNESHTIN INTINGERAL	ORTHODONTIC DENTOFACIAL ORTHOPEDIC	AND
2	DR.TRUPTI NAKHATE	nakhate.trupti30@gmail.com	DEPT ORTHODONTIC DENTOFACIAL ORTHOPEDIC	OF AND
3	DR.SWATHILEKSHMI NAIR	nairswathi886@gmail.com	DEPT	OF
	ner A. Destalvend Orthogosdier. atus	sounding has explined classed 1980016	ORTHODONTIC DENTOFACIAL ORTHOPEDIC	AND



DEMONSTRATION OF HYDROSOLDERING



CERTIFICATE FOR PARTICIPANTS



DEPARTMENT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

REPORT OF TRAINING 2022-23

1] NAME OF TOPIC: BASIC INTRODUCTION TO BIOSTAR MACHINE,

TRANSPARENCY ADAPTOR AND PHOTOGRAPHY

2| PRESENTED BY: DEPT OF ORTHODONTIC AND DENTOFACIAL ORTHOPEDIC

3| TIMING OF LECTURES: 28/11/2022, TIME: 9AM TO 1PM (LECTURES &

DEMONSTRATIONS)

4] NO. OF STUDENT ATTENDED: 5

5] NAME OF STUDENT ATTENDED:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	DR.MANJUSHA PATIL	patil.manjusha2222@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
2.	DR.NIKHIL MUKHDEKAR	mekhedkarnikhil99@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
3.	DR.SIDDHNAT JADHAV	siddhant.jadhav14@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
4.	DR. ARSALAN SHAIKH	thearsalansk@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL
5.	DR.AAVESH BHOIR	bhoiraavesh123@gmail.com	DEPT OF ORTHODONTIC AND DENTOFACIAL

PHOTOGRAPHY & TRANSPARENCY ADAPTOR



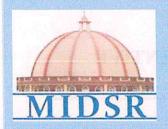




Principal

PARTICIPANTS CERTIFICATE





MIDSR DENTAL COLLEGE, LATUR

DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

BASIC INTRODUCTION TO PEDIATRICS AND PREVENTIVE DENTISTRY PRE-CLINICAL WORK

2017-2018

About the training:

This preclinical training is provided by Department of PEDIATRICS AND PREVENTIVE DENTISTRY, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical paediatric and as well as preventive procedures.

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to pediatrics and basic preventive procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of pediatrics and preventive treatment procedures.

Objectives of the Training:

- To identify various cases requiring different paediatric dental procedures.
- · To identify cases requiring preventive treatment.
- To understand various paediatric and preventive procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur; participants will be presented with the certificate.

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M. I. D. S. R. Dental College

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

Report of Training

Name of Topic

: BASIC INTRODUCTION TO PEDIATRICS &

PREVENTIVE DENTISTRY PRE-CLINICAL WORK (CAVITY PREPARATION,

BASE FILLING, RESTORATION, PRECLINICAL ENDO PREPARATION

EXCERCISES)

Presented by

: DEPT OF PEDIATRICS AND PREVENTIVE DENTISTRY

Timing of Lectures

: 06/06/2017 (Wednesday), 9AM – 1PM (Lectures), 1PM – 2

PM (Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Vinod Vaijenath Panchal	Vinod9552299429@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
2.	Dr. Jabin Mohidhinkhan Pathan	Jabinpathan15@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
3.	Dr. Pankaj Tukaram Ramejwar	pankajramejwar@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY

Principal when the leading the last the M. I. D. S. R. Dental College LATUR

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DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

BASIC INTRODUCTION TO PEDIATRICS AND PREVENTIVE PRE-CLINICAL WORK

2018-2019

About the training:

This preclinical training is provided by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical pediatrics as well as preventive dental procedures.

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to pediatrics and preventive treatment procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of pediatrics and preventive treatment procedures.

Objectives of the Training:

- To identify various cases requiring different paediatric dentistry procedures.
- To identify cases requiring preventive treatment
- To understand various pediatrics and preventive procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of pediatrics and preventive dentistry, MIDSR College Latur; participants will be presented with the certificate.

Principal
M. I. D. S. R. Dental College

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MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PEDODNTICS AND PREVENTIVE DENTISTRY

Report of Training

Name of Topic

: BASIC INTRODUCTION TO PEDIATRICS &

PREVENTIVE PRE-CLINICAL WORK (CAVITY PREPARATION, BASE

FILLING, RESTORATION, PRECLINICAL ENDO PREPARATION

EXCERCISES)

Presented by

: DEPT OF PEDIATRICS AND PREVENTIVE DENTISTRY

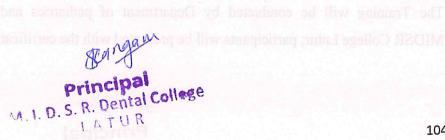
Timing of Lectures : 06/06/2018 (Wednesday), 9AM – 1PM (Lectures), 1PM – 2

PM (Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended

Name of Student attended:__

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Sagar Durgadas Misal	sagarmisal096@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
2.	Dr. Sphurti Suresh Joshi	abhijeetsphurti@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
3.	Dr. Sujata Subhash Dongre	sujaadongre11@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY



DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

BASIC INTRODUCTION TO PEDODONTICS AND PREVENTIVE DENTISTRY PRE-CLINICAL WORK

2019-2020

About the training:

This preclinical training is provided by Department of Pedodontics and Preventive Dentistry, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical pedodontics as well as preventive dental procedures.

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to pedodontics and basic preventive treatment procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of paediatric and preventive treatment procedures.

Objectives of the Training:

- To identify various cases requiring different pedodontics procedures.
- To identify cases requiring preventive treatment.
- To understand various pedodontics and preventive procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Pedodontics and Preventive Dentistry, MIDSR College Latur; participants will be presented with the certificate.

Principal

M. I. D. S. R. Dental College

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MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

Report of Training

Name of Topic

: BASIC INTRODUCTION TO PEDODONTICS AND

PREVENTIVE DENTISTRY PRE-CLINICAL WORK (CAVITY PREPARATION,

BASE FILLING, RESTORATION, PRECLINICAL ENDO PREPARATION

EXCERCISES)

Presented by

: DEPT OF PEDODONTICS AND PREVENTIVE

DENTISTRY

Timing of Lectures

: 08/07/2019 (Monday),9AM - 1PM (Lectures), 1PM - 2 PM

(Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended

3

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	Dr. Swapnil Namdev Yadav	swapnilyadav72@gmail.com	PEDODONTICS AND PREVENTIVE DENTISTRY
2.	Dr. Nikita Anilkumar Chordiya	drnikitachordiya13@gmail.com	PEDODONTICS AND PREVENTIVE DENTISTRY
3.	Dr. Shruti Bhamare	shrutibhamare24@gmail.com	PEDODONTICS AND PREVENTIVE DENTISTRY



DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

BASIC INTRODUCTION TO PEDIATRICS AND PREVENTIVE DENTISTRY PRE-CLINICAL WORK

2020-2021

About the training:

This preclinical training is provided by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical restorative as well as endodontic procedures.

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to pediatrics and basic preventive treatment procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of paediatric and preventive treatment procedures.

Objectives of the Training:

- To identify various cases requiring different paediatric dental procedures.
- To identify cases requiring preventive treatment
- To understand various pediatrics and preventive dental procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur; participants will be presented with the certificate.

MAEER'S PUNE
MIDSR DENTAL COLLEGE, LATUR

Rangary Principal 109

M. I. D. S. R. Dental College

DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

Report of Training

Name of Topic

: BASIC INTRODUCTION TO PAEDIATRIC AND

PREVENTIVE DENTAL PRE-CLINICAL WORK (CAVITY PREPARATION,

BASE FILLING, RESTORATION, PRECLINICAL ENDO PREPARATION

EXCERCISES)

Presented by

: DEPT OF PEDIATRICS AND

PREVENTIVE DENTISTRY

Timing of Lecture: 11/08/2020 (Tuesday), 9AM - 1PM (Lectures), 1PM - 2 PM

(Lunch Break), 2PM – 5PM (Demonstrations)

No. of Student Attended: 3_____

Name of Student attended:

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	DR. Shreeram Jairaj Gidhwani	gidhwanishreeram@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
2.	DR. Mayur Pravin Dugad	mayurdugad1@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
3.	DR. Pooja Balaji Shelke	poojabshelke1@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

BASIC INTRODUCTION TO PEDIATRICS AND PREVENTIVE DENTISTRY PRE-CLINICAL WORK

2021-2022

About the training:

This preclinical training is provided by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical restorative as well as endodontic procedures.

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to pediatrics and basic preventive treatment procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of paediatric and preventive treatment procedures.

Objectives of the Training:

- To identify various cases requiring different paediatric dental procedures.
- To identify cases requiring preventive treatment
- To understand various pediatrics and preventive dental procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur; participants will be presented with the certificate.

M. I. D. S. R. Dental College

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MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

Report of Training

Name of Topic

: BASIC INTRODUCTION TO PAEDIATRIC AND

PREVENTIVE DENTAL PRE-CLINICAL WORK (CAVITY PREPARATION,

BASE FILLING, RESTORATION, PRECLINICAL ENDO PREPARATION

EXCERCISES)

Presented by

: DEPT OF PEDIATRICS AND

PREVENTIVE DENTISTRY

Timing of Lecture: 08/12/2021, 9AM - 1PM (Lectures), 1PM - 2 PM (Lunch

Break), 2PM – 5PM (Demonstrations)

No. of Student Attended: 3

Name of Student attended:-

SR.NO	NAME OF THE STUDENTS	E-MAIL ID	DEPARTMENT
1.	DR. Pooja Gopalghare	gopalgharepooja35@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
2.	DR. Sanmati Gandhi	gandhisanmati203@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY
3.	DR. Niketa Deshmukh	niketa.3132@gmail.com	PEDIATRICS AND PREVENTIVE DENTISTRY

M.I.D.S. R. Dental College LATUR

DEPARTMENT OF PAEDIATRIC AND PREVENTIVE DENTISTRY

BASIC INTRODUCTION TO PEDIATRICS AND PREVENTIVE DENTISTRY PRE-CLINICAL WORK

2022 - 2023

About the training:

This preclinical training is provided by Department of Pediatrics and Preventive Dentistry, MIDSR College Latur. This training imparts a thorough understanding of the theoretical background as well as practical skills of various preclinical restorative as well as endodontic procedures.

Practical training demonstrations will be provided with an introduction to design of the operatory, ergonomics, instruments, caries and management, introduction to pediatrics and basic preventive treatment procedures.

Learning outcome:

After this training, you will be able to identify and understand the basics of paediatric and preventive treatment procedures.

Objectives of the Training:

- To identify various cases requiring different paediatric dental procedures.
- To identify cases requiring preventive treatment
- To understand various pediatrics and preventive dental procedures.

Eligibility- All newly joined Pg students can join the training.

Training certification:

The Training will be conducted by Department of Paediatric and Preventive Dentistry, MIDSR College Latur; participants will be presented with the certificate.

Rangam Principal M. I. D. S. R. Dental College LATUR

MAEER'S PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PEDIATRICS AND PREVENTIVE DENTISTRY

Report of Training

Name of Topic

: BASIC INTRODUCTION TO PAEDIATRIC

AND PREVENTIVE DENTAL PRE-CLINICAL WORK (CAVITY

PREPARATION, BASE FILLING, RESTORATION, PRECLINICAL ENDO

PREPARATION EXCERCISES)

Presented by : DEPT OF PEDIATRICS AND

PREVENTIVE DENTISTRY

Timing of Lecture: 08/11/2022, 9AM - 1PM (Lectures), 1PM - 2 PM (Lunch

Break), 2PM – 5PM (Demonstrations)

No. of Student Attended: 5

Name of Student attended:-

SR.NO	NAME OF THE STUDENTS	E-MAIL ID or will be able to identify and us	DEPARTMENT
1.	Dr. Surywanshi Anamika Angadrao	suryavanshi@gmail.com	Paediartic and Preventive Dentistry
2.	Dr. Bhatane Anuja Udhavrao	anujabhatane144@gmail.com	Paediartic and Preventive Dentistry
3.	Dr. Babhulgaonkar Purva Balkrshna	purvababhulgaonkar@gmail.co m	Paediartic and Preventive Dentistry
4.	Dr. Kendre Umesh Rajabhau	umeshkendre@gmail.com	Paediartic and Preventive Dentistry
5.	Dr. Lingayat Sonali Devidas	sonalilingayat05@gmail.com	Paediartic and Preventive Dentistry

MAEER'S MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY Training program 2017-2018

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

About the training

This training is offered by Department of Oral Medicine Diagnosis and Radiology, Maharashtra Institute of Dental Sciences & Research (Dental College), Latur. This training is useful to understand the basic principles of intraoral radiographic technique for the assessment of radiographs. Practical training demonstrations will be provided with an introduction to x-ray machine and processing unit.

Learning outcome

After this training, you will be able to take radiographs properly with the understanding of different techniques and principle used.

 This training program help to know detailed information related to processing technique used.

Theoretical knowledge about Intraoral Periapical Radiographic Technique And Processing Method

Different types of radiographic techniques used in the department of radiology.

- 1. Principle of Bisecting Angle Technique
 - a. Indications
 - b. Advantages
 - c. Disadvantages
 - d. Technique
- 2. Principle of bitewing radiographic technique
 - a. Indications
 - b. Method of using bitewing technique
 - c. Advantages



- 3. Manual processing procedure
- Different types of solution
- Composition of solution
- Steps of processing

Objectives of training

The main objective of periapical radiographic techniques is to study the entire tooth from the crown to the apex with specific stress on periapical area.

OTHERNO

- To identify the different techniques used in intraoral radiography.
- To identify lesion or pathology
- To interpret the radiographs.
- To identify and rectify the errors

Eligibility:-

All the intern posted in the department of Oral Medicine and Radiology and advanced learner undergraduate students can join the training.

TRAINING CERTIFICATE and believed would all all answering quinness and l

After completion of training participants will be presented with the certificate signed by principal and head of department.

REPORT OF TRAINING

- 1. Name Of Topic Intraoral Periapical Radiographic Techniques
- 2. Presented By Department Of Oral Medicine, Diagnosis And Radiology
- 3. Name Of Coordinator Dr. Vijayalaxmi

Dr. Priyanka B. Lasune

- 4. DATE OF TRAINING 08/10/2017
- 5. NO. OF STUDENT ATTENDED 4
- 6. NAME OF STUDENTS ATTENDED

Sr. No.	Name of Student	E-Mail ID
1	Buddepatil Sarika	sarikabudde@gmail.com
2	Kendre Snehal	Snehalk1995@gmail.com
3	Pawar Pragati	pragatipawar1@gmail.com
4	Shinde Pavan	Shindepavan7@gmail.com

M. I. D. S. R. Dental College LATUR

MAEER'S MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY Training program 2018-19

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

About the training

This training is offered by Department of Oral Medicine Diagnosis and Radiology, Maharashtra Institute of Dental Sciences & Research (Dental College), Latur. This training is useful to understand the basic principles of intraoral radiographic technique for the assessment of radiographs. Practical training demonstrations will be provided with an introduction to x-ray machine and processing unit.

Learning outcome

After this training, you will be able to take radiographs properly with the understanding of different techniques and principle used.

• This training program help to know detailed information related to processing technique used.

Theoretical knowledge about Intraoral Periapical Radiographic Technique And Processing Method

Different types of radiographic techniques used in the department of radiology.

- 4. Principle of Bisecting Angle Technique
 - e. Indications
 - f. Advantages .
 - g. Disadvantages
 - h. Technique
- 5. Principle of bitewing radiographic technique
 - d. Indications
 - e. Method of using bitewing technique
 - f. Advantages

- 6. Manual processing procedure
- Different types of solution
- Composition of solution
- Steps of processing

Objectives of training

The main objective of periapical radiographic techniques is to study the entire tooth from the crown to the apex with specific stress on periapical area.

- To identify the different techniques used in intraoral radiography.
- To identify lesion or pathology
- To interpret the radiographs.
- To identify and rectify the errors

Eligibility:-

All the intern posted in the department of Oral Medicine and Radiology and advanced learner undergraduate students can join the training.

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.

MARER PUNE'S



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address: Vishwanathpuram Ambajogai Road, Tel.: (02382) 228063, 227703, Email : principalu mitmidszedu in Latur: 413531 (Maharashtra) 227424 midszlatur a gmail.com

midsclatur a gmail.com

Fax: (02382) 228063

Website: www.mitmider.edu.in



This certificate is awarded to Dr Mr Ms.....

for completion of Clinical training titled "RADIOGRAPHIC

College, Latur.

Dept. of OMDR

Certificate Of Participation

M. I. D. S. R. Dental College

REPORT OF TRAINING

NAME OF TOPIC: INTRAORAL PERIAPICAL RADIOGRAPHIC

TECHNIQUES

PRESENTED BY: DEPARTMENT OF ORAL MEDICINE, DIAGNOSIS AND

RADIOLOGY

NAME OF COORDINATOR - DR. VIJAYALAXMI

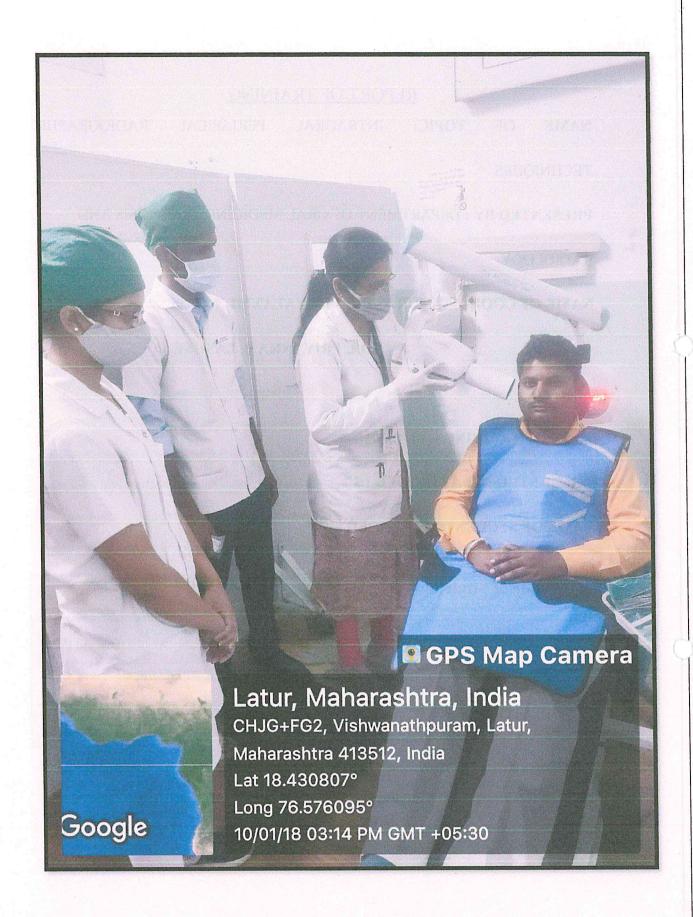
DR. PRIYANKA B. LASUNE

DATE OF TRAINING - 10/01/2018

NO. OF STUDENT ATTENDED: 3

NAME OF STUDENTS ATTENDED -

Sr. No.	Name of Student	E-Mail ID
1	More Asmita	moreasmita12@gmail.com
2	Padwal Dhanshri	dhanshripadwal@gmail.com
3	Rathod Shrikant	rathodshrikant78@gmail.com





MAEER'S MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY <u>Training program</u> 2019-2020

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

About the training

This training is offered by Department of Oral Medicine Diagnosis and Radiology, Maharashtra Institute of Dental Sciences & Research (Dental College), Latur. This training is useful to understand the basic principles of intraoral radiographic technique for the assessment of radiographs. Practical training demonstrations will be provided with an introduction to x-ray machine and processing unit.

Learning outcome

After this training, you will be able to take radiographs properly with the understanding of different techniques and principle used.

 This training program help to know detailed information related to processing technique used.

Theoretical knowledge about Intraoral Periapical Radiographic Technique And Processing Method

Different types of radiographic techniques used in the department of radiology.

- 7. Principle of Bisecting Angle Technique
 - i. Indications
 - i. Advantages
 - k. Disadvantages
 - 1. Technique
- 8. Principle of bitewing radiographic technique
 - g. Indications
 - h. Method of using bitewing technique
 - i. Advantages

Principal
M. I. D. S. R. Dental College
LATUR

- 9. Manual processing procedure
- Different types of solution
- Composition of solution
- Steps of processing

Objectives of training

The main objective of periapical radiographic techniques is to study the entire tooth from the crown to the apex with specific stress on periapical area.

- To identify the different techniques used in intraoral radiography.
- To identify lesion or pathology
- To interpret the radiographs.
- To identify and rectify the errors

Eligibility:-

All the intern posted in the department of Oral Medicine and Radiology and advanced learner undergraduate students can join the training.

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.





MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



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227424

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Tel. : (02382) 228063, 227703. Email : principala mitmidszedu.in mider latur a genall com

Website; www.mitmldsr.edu.in



CERTIFICATE OF APPRECIATION

This certificate is awarded to Dr Mr Ms for completion of Clinical training titled "RADIOGRAPHIC

College, Latur.

Dept. of OMDR

Principal

MIDSR Dental College,

Certificate Of Participation

REPORT OF TRAINING

NAME OF TOPIC: INTRAORAL PERIAPICAL RADIOGRAPHIC

TECHNIQUES

PRESENTED BY: DEPARTMENT OF ORAL MEDICINE, DIAGNOSIS AND

RADIOLOGY

NAME OF COORDINATOR: DR. VIJYALAXMI M.

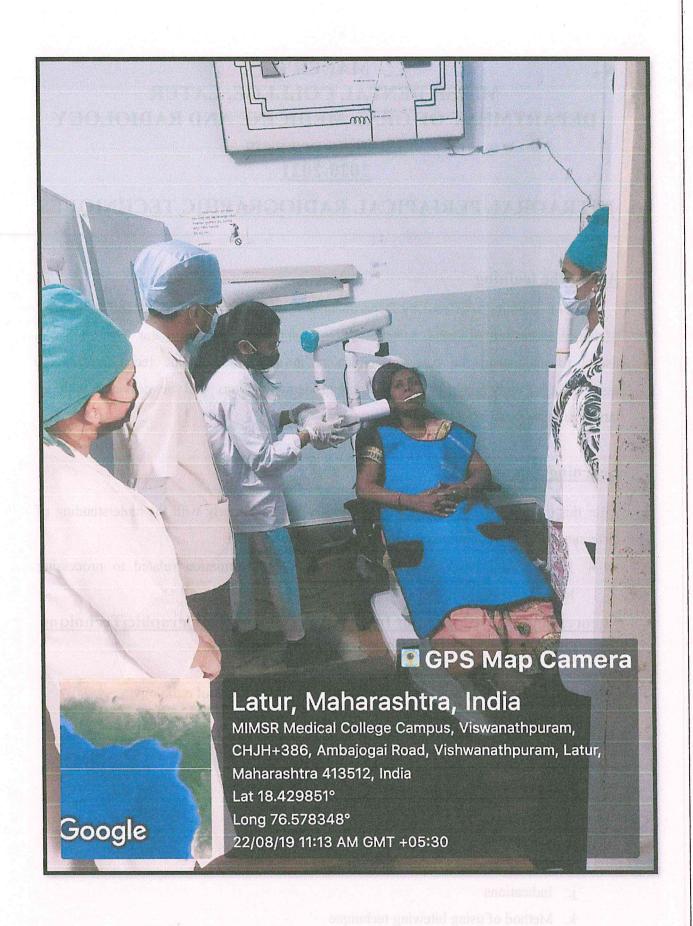
DR. PRIYANKA B. LASUNE

DATE OF TRAINING - 22/08/2019

NO. OF STUDENT ATTENDED - 4

NAME OF STUDENTS ATTENDED -

Name of Student	E-Mail ID
Jadhwar Dipali	Jadhwardipali4@gmail.com
Khandade Disha	Khandadedisha69@gmail.com
Kamble Divya	kambledivya@gmail.com
Kamble Govind	Kamblegovind456@gmail.com
	Jadhwar Dipali Khandade Disha Kamble Divya



MAEER's

MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

Training program 2020-2021

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

About the training

This training is offered by Department of Oral Medicine Diagnosis and Radiology, Maharashtra Institute of Dental Sciences & Research (Dental College), Latur. This training is useful to understand the basic principles of intraoral radiographic technique for the assessment of radiographs. Practical training demonstrations will be provided with an introduction to x-ray machine and processing unit.

Learning outcome

After this training, you will be able to take radiographs properly with the understanding of different techniques and principle used.

 This training program help to know detailed information related to processing technique used.

Theoretical knowledge about Intraoral Periapical Radiographic Technique And Processing Method

Different types of radiographic techniques used in the department of radiology.

- 10. Principle of Bisecting Angle Technique
 - m. Indications
 - n. Advantages
 - o. Disadvantages
 - p. Technique
- 11. Principle of bitewing radiographic technique
 - j. Indications
 - k. Method of using bitewing technique
 - 1. Advantages

- 12. Manual processing procedure
- Different types of solution
- Composition of solution
- Steps of processing

Objectives of training

The main objective of periapical radiographic techniques is to study the entire tooth from the crown to the apex with specific stress on periapical area.

- To identify the different techniques used in intraoral radiography.
- To identify lesion or pathology
- To interpret the radiographs.
- To identify and rectify the errors

Eligibility:-

All the intern posted in the department of Oral Medicine and Radiology and advanced learner undergraduate students can join the training.

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.

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MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



Address: Vishwanathpuram Ambajogai Road, Latur, 413531 (Maharashtra)

Tel : (02382) 228063, 227703, 227424

Fax : (02382) 228063

Email : principal's mitmiducedu in midse latur a gmail com

Website; www.mitmider.edu.in



CERTIFICATE OF APPRECIATION

for completion of Clinical training titled "RADIOGRAPHIC

College, Latur.

Dept. of OMDR

MIDSR Dental College.

Certificate Of Participation

M. I. D. S. R. Dental College LATUR

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

REPORT OF TRAINING

NAME OF TOPIC - INTRAORAL PERIAPICAL RADIOGRAPHIC
TECHNIQUES

PRESENTED BY - DEPARTMENT OF ORAL MEDICINE, DIAGNOSIS AND

RADIOLOGY

NAME OF COORDINATOR - DR. VIJYALAXMI M.

DR. PRIYANKA B. LASUNE

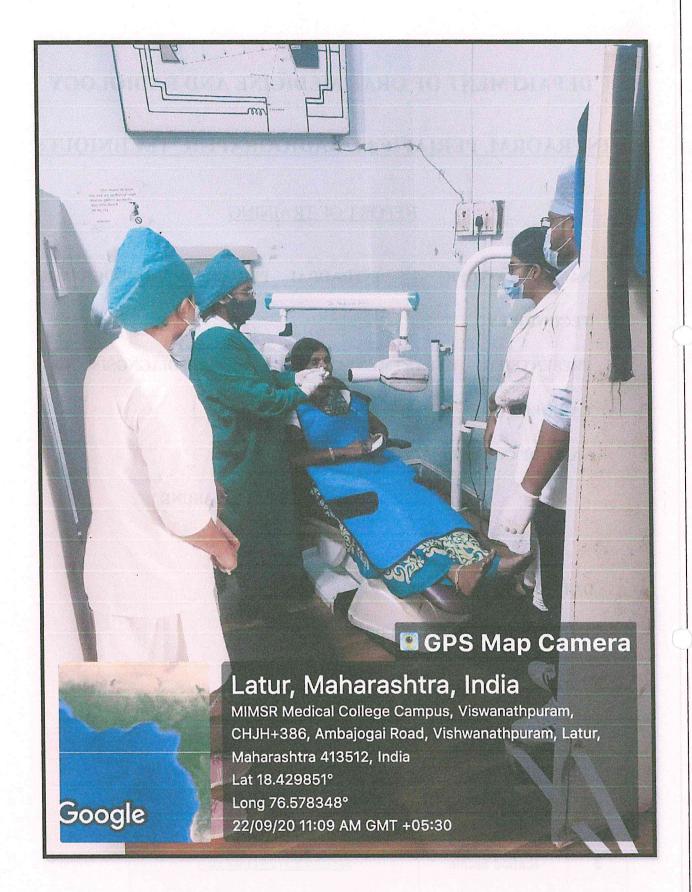
DATE OF TRAINING - 22/09/2020

NO. OF STUDENT ATTENDED - 4

NAME OF STUDENTS ATTENDED -

Sr. No.	Name of Student	E-Mail ID
1	Randive Utkarsha	utkarsharandive1999@gmail.com
2	Monin Sana	mominsanak@gmail.com
3	Rathod Sachin	Sgrathod9370@gmail.com
4	Kirti Pande	<u>Kirtipande09@gmail.com</u>

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MAEER'S
MIDSR DENTAL COLLEGE, LATUR

Principal
M. I. D. S. R. Dental College

LATUR

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY <u>Training program</u> 2021-2022

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

About the training

This training is offered by Department of Oral Medicine Diagnosis and Radiology, Maharashtra Institute of Dental Sciences & Research (Dental College), Latur. This training is useful to understand the basic principles of intraoral radiographic technique for the assessment of radiographs. Practical training demonstrations will be provided with an introduction to x-ray machine and processing unit.

Learning outcome

After this training, you will be able to take radiographs properly with the understanding of different techniques and principle used.

• This training program help to know detailed information related to processing technique used.

Theoretical knowledge about Intraoral Periapical Radiographic Technique And Processing Method

Different types of radiographic techniques used in the department of radiology.

- 13. Principle of Bisecting Angle Technique
 - q. Indications
 - r. Advantages
 - s. Disadvantages
 - t. Technique
- 14. Principle of bitewing radiographic technique
 - m. Indications
 - n. Method of using bitewing technique
 - o. Advantages
- 15. Manual processing procedure
- Different types of solution

Principal

M. I. D. S. R. Dental College

LATUR

- Composition of solution
- Steps of processing

Objectives of training:

The main objective of periapical radiographic techniques is to study the entire tooth from the crown to the apex with specific stress on periapical area.

- To identify the different techniques used in intraoral radiography.
- To identify lesion or pathology
- To interpret the radiographs.
- To identify and rectify the errors

Eligibility:-

All the intern posted in the department of Oral Medicine and Radiology and advanced learner undergraduate students can join the training.

TRAINING CERTIFICATE:

After completion of training participants will be presented with the certificate signed by principal and head of department.

MAKER PUNE'S



MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



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Fax : (02182) 228063

Website : www.mitmidsr.edu.in



CERTIFICATE OF APPRECIATION

This certificate is awarded to Dr Mr Ms.....

titled "RADIOGRAPHIC completion of Clinical training

TECHNIQUES" on _______for UG students of MIDSR Dental

College, Latur.

HOD Dept. of OMDR Principal MIDSR Dental College,

CERTIFICATE OF PARTICIPATION

M. I. D. S. R. Dental College-LATUR

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

REPORT OF TRAINING

NAME OF TOPIC: INTRAORAL PERIAPICAL RADIOGRAPHIC

TECHNIQUES

PRESENTED BY: DEPARTMENT OF ORAL MEDICINE, DIAGNOSIS AND

RADIOLOGY

NAME OF COORDINATOR - DR. VIJYALAXMI M.

DR. PRIYANKA B. LASUNE

DATE OF TRAINING - 24/10/2021

NO. OF STUDENT ATTENDED - 3

NAME OF STUDENTS ATTENDED -

Sr. No.	Name of Student	E-Mail ID
1	Lad Sonali	Sonalilad333@gmail.com
2	Ladke Siddhi	siddhiladke1605@gmail.com
3	Bhikane Yash	bhikaney@gmail.com

GPS Map Camera Latur, Maharashtra, India CHJG+FG2, Vishwanathpuram, Latur, Maharashtra 413512, India Lat 18.430807° Long 76.576095° Google 24/10/21 11:22 AM GMT +05:30

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MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY <u>Training program</u> 2022-2023

INTRAORAL PERIAPICAL RADIOGRAPHIC TECHNIQUES

About the training

This training is offered by Department of Oral Medicine Diagnosis and Radiology, Maharashtra Institute of Dental Sciences & Research (Dental College), Latur. This training is useful to understand the basic principles of intraoral radiographic technique for the assessment of radiographs. Practical training demonstrations will be provided with an introduction to x-ray machine and processing unit.

Learning outcome

After this training, you will be able to take radiographs properly with the understanding of different techniques and principle used.

 This training program help to know detailed information related to processing technique used.

Theoretical knowledge about Intraoral Periapical Radiographic Technique And Processing Method

Different types of radiographic techniques used in the department of radiology.

- 16. Principle of Bisecting Angle Technique
 - u. Indications
 - v. Advantages
 - w. Disadvantages
 - x. Technique
- 17. Principle of bitewing radiographic technique
 - p. Indications
 - q. Method of using bitewing technique
 - r. Advantages

Principal
M. I. D. S. R. Dental College

18. Manual processing procedure

- Different types of solution
- Composition of solution
- Steps of processing

Objectives of training

The main objective of periapical radiographic techniques is to study the entire tooth from the crown to the apex with specific stress on periapical area.

- To identify the different techniques used in intraoral radiography.
- To identify lesion or pathology
- To interpret the radiographs.
- To identify and rectify the errors

Eligibility:-

All the intern posted in the department of Oral Medicine and Radiology and advanced learner undergraduate students can join the training.

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.

Principal
M. I. D. S. R. Dental College

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MAHARASHTRA INSTITUTE OF DENTAL SCIENCES & RESEARCH (DENTAL COLLEGE)



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Eax : (02382) 128063

midsr, latur a gmail.com Website : www.mitmldsr.edu.in



CERTIFICATE OF APPRECIATION

This certificate is awarded to Dr Mr Ms completion of Clinical training titled "RADIOGRAPHIC

College, Latur.

Coordinator

Dept. of OMDR

Principal MIDSR Dental College.

Certificate Of Participation

M. I. D. S. R. Dental College LATUR

DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

REPORT OF TRAINING

NAME OF TOPIC: INTRAORAL PERIAPICAL RADIOGRAPHIC

TECHNIQUES

PRESENTED BY: DEPARTMENT OF ORAL MEDICINE, DIAGNOSIS AND

RADIOLOGY

NAME OF COORDINATOR - DR. VIJYALAXMI M.

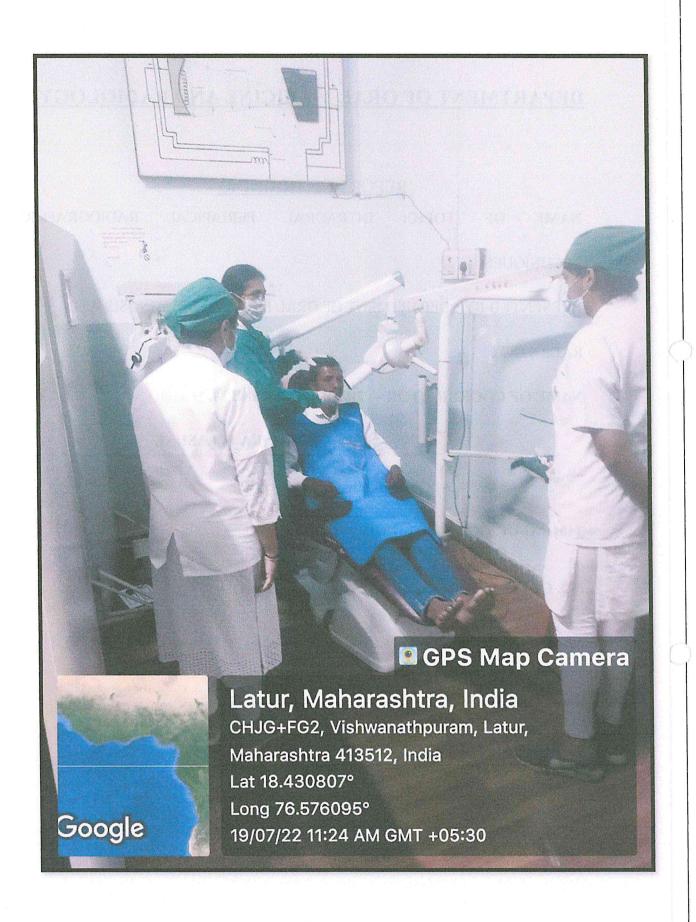
DR. PRIYANKA B. LASUNE

TIMING OF TRAINING - 19/07/2022

NO. OF STUDENT ATTENDED - 3

NAME OF STUDENTS ATTENDED -

Sr. No.	Name of Student	E-Mail ID
1	Apet Anuja	apetanuja02@gmail.com
2	Kakde Nita	kakdenita63@gmail.com
3	Karad Priti	Pritiskarad98@gmail.com



MAEER PUNE MIDSR DENTAL COLLEGE, LATUR DEPARTMENT OF PERIODONTICS

Training program

BASIC INCISION TECHNIQUES

About the training

This training program is offered by Department of Periodontics, MIDSR dental college, Latur. This training includes theory discussion as well as the practical demonstration of the incision techniques. Practical demonstration on the models was performed by the trainer.

Learning outcome

- Training we can enhance the skill of the participants.
- This training is useful to all participants to know the basic & variations in incision techniques in different periodontal conditions.

Theoretical knowledge about incisions

Theoretical knowledge was given to participants through the PowerPoint presentation.

Powerpoint presentation consist of

- Three basic incisions with their indications and contraindications
- Types of incisions
 - 1. .Horizontal incision (internal bevel incision, crevicular incision)
 - 2. Vertical incision
- External bevel incision
- Armamentarium required
- Images undament seminaled uniques trensitib videom of vis

Objectives of training

- 1. To understand basic incision techniques.
- 2. To reduce time of the participants.
- 3. To understand the different periodontal flap techniques after placing incisions (full thickness flap, partial thickness flap)

Eligibility:-

All the 1st & 2nd year Post-graduate students and advanced learner undergraduate students and Interns can join the training.

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.

SUTURING TECHNIQUES

About the training

This gives participants the chance to practice the suturing techniques on plaster model. Practical programme will be provided with an introduction of suturing and their different techniques. This training is offered by Department of Periodontics, MIDSR dental college, latur.

Learning outcome

After the training, you will be identify and understand the basic suturing techniques and different variations of suturing techniques in different periodontal conditions.

Objectives of training

- 1. To enhance equipment handling of the participants.
- 2. To understand basic suturing techniques.
- 3. To understand how to modify different suturing techniques according to the periodontal conditions.
- 4. To understand different knots of suturing techniques.

Principal
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Eligibility:-

All the 1st & 2nd year Post-graduate students and advanced learner undergraduate students and Interns can join the training

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.

SPLINTING TECHNIQUES

About the training

Training of splinting procedure is given to willing participants. Splinting is one of the periodontal therapeutic procedures which is miserably understood and decisive to implicate. So, splinting is essential to know by students. This training is an understanding of the theoretical background as well as practical skills of splinting.

Learning outcome

- This will improve participant's performance and make them work more efficiently and effectively during splinting procedures.
- After the training, participants will be able to identify and perform the basic periodontal splinting techniques and different variations of splinting techniques.

Theoretical knowledge about splinting

Different variations of splinting techniques are there in different periodontal conditions.

- 1. Types of splinting:-1. Removable
 - 2. Fixed
 - i. Intracoronal
 - ii. Extracoronal
- 2. Indications and contraindications
- 3. Procedures

Objectives of training

Principal
M. I. D. S. R. Dental College

- 4. To understand splinting techniques.
- 5. To understand functional stability of teeth after splinting.

Eligibility:-

All the 1^{st} & 2^{nd} year Post-graduate students and advanced learner undergraduate students and Interns can join the training

TRAINING CERTIFICATE

After completion of training participants will be presented with the certificate signed by principal and head of department.

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effectively during sphating procedures

neriodogial splinting techniques and different variations o

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1. Types of splinting.-1. Removable

2. Fixed

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M. I. D. S. R. Dental College

REPORT OF TRAINING 2017-18

NAME OF TOPIC - BASIC INCISION TECHNIQUES

PRESENTED BY - DEPARTMENT OF PERIODONTICS

NAME OF COORDINATOR - DR.ARUN KULKARNI

DR. RASHMI JAWADE

TIMING OF TRAINING - 12/8/2017

NO. OF STUDENT ATTENDED - 08

NAME OF STUDENTS ATTENDED -

SR.NO.	NAME OF STUDENTS	EMAIL-ID
1.	MANASWI RODAGE	Manaswirodage @gmail.com
2.	SHITAL PHAD	Shitalphad292@gmail.com
3.	PAWAN PAWAR	pawarpawan@gmail.com
4.	PAYAL SHETE	payals452@gmail.com
5	ADITI PATIL	aditipatil@gmail.com
6.	Dr. VRUSHALI KATHOLE	vrushalikathole@gmail.com
7.	Dr. TRUPTI GIRI	truptigiri132@gmail.com
8.	Dr. AMARPREET KAUR TUTEJA	amarpreett@gmail.com



MAEER'S PUNE MIDSR DENTAL COLLEGE & HOSPITAL, LATUR.



DEPARTMENT OF PERIODONTICS

CERTIFICATE OF PARTICIPATION BASIC INCISION TECHNIQUES

This is to certify that		has attended	
Basic Incision Tech	niques workshop on	at	
Department of Per	iodontics.		
	THE THE	Ruba	
Co-ordinator	Principal MIDSR Dental college	HOD Dept of Periodontics	

Certificate Of Participation

REPORT OF TRAINING 2018-19

- 1. NAME OF TOPIC SUTURING TECHNIQUES
- 2. PRESENTED BY DEPARTMENT OF PERIODONTICS
- 3. NAME OF COORDINATOR DR.ARUN KULKARNI
 DR.MUKESH ARADLE
- 4. TIMING OF TRAINING 16/8/2018
- 5. NO. OF STUDENT ATTENDED 08
- 6. NAME OF STUDENTS ATTENDED -

SR.NO.	NAME OF STUDENTS	EMAIL-ID
1.	SHRIKRUSHNA MUNDE	smunde@gmail.com
2.	POOJA NAKHATE	poojan23@gmail.com
3.	PRAVIN GUNALE	pravingunale@gmail.com
4.	PRIYA GUGALE	priyagugale34@gmail.com
5.	APARNA TATTAPURE	aparnat425@yahoo.com
6.	Dr. SMITA MALBHAGE	smitamalbhage@gmail.com
7.	Dr. FATIMA PATHAN	fatimapathan27@gmail.com
8.	Dr. SALEEM KHAN GAFFER KHAN	salim0007dx15@gmail.com







DEPARTMENT OF PERIODONTICS

CERTIFICATE OF PARTICIPATION ESSENTIAL PERIODONTAL SUTURING SKILLS

This is to certify that ______has attended

Essential periodontal suturing skills workshop on _____

at Department of Periodontics.

Co-ordinator

Principal
MIDSR Dental college

HOD
Dept of Periodontics



Principal Control

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REPORT OF TRAINING 2019-20

NAME OF TOPIC: BASIC SPLINTING TECHNIQUES

PRESENTED BY: DEPARTMENT OF PERIODONTICS

NAME OF COORDINATOR - DR. VISHNUDAS BHANDARI

DR.PRIYA LAHANE

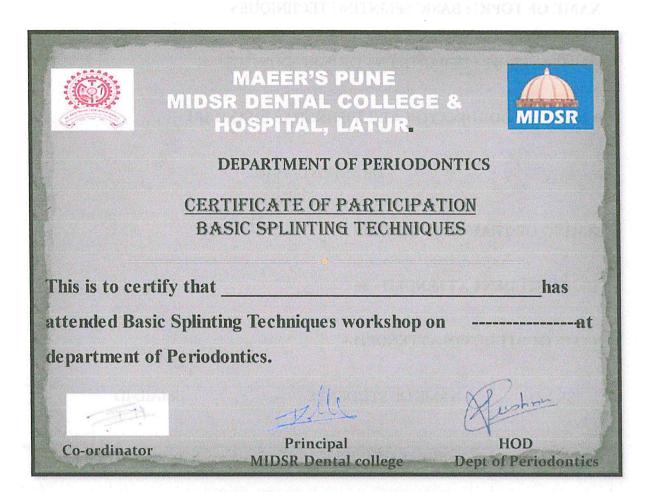
TIMING OF TRAINING – 20/6/2019

NO. OF STUDENT ATTENDED - 06

NAME OF STUDENTS ATTENDED -

SR.NO.	NAME OF STUDENTS	EMAIL-ID
1.	JAYASHREE GHUGE	jayashreeghuge@gmail.com
2.	GEETA SHINDE	geetashinde 134@gmail.com
3.	PRAGATI PAWAR	pragatip@gmail.com
4.	PRACHI CHAUDHARI	prachichaudhari45@gmail.com
5.	PORNIMA BELAMBE	Pornimabelambe23@gmail.com
6.	DR.MADHURA VAIRAGI	madhuravairagi.@gmail.com





Certificate of Participation

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M. I. D. S. R. Dental College
LATUR



BASIC SPLINTING TECHNIQUES

Fincipal
M. I. D. S. R. Dental College
LATUR

REPORT OF TRAINING 2020-21

- 1. NAME OF TOPIC SPLINTING TECHNIQUES
- 2. PRESENTED BY DEPARTMENT OF PERIODONTICS
- 3. NAME OF COORDINATOR DR. VISHNUDAS BHANDARI
- 4. TIMING OF TRAINING 18/3/2020
- 5. NO. OF STUDENT ATTENDED 07
- 6. NAME OF STUDENTS ATTENDED -

SR.NO.	NAME OF STUDENTS 23UQUEDBT DIMEN	DI-LIAMA BASIC SHEI
1.	DR. ROHINI MALE	rohinimale123@gmail.com
2.	DR. KHUSHABU BEZALWAR	khushbubezalwar@gmail.com
3.	SHREYA MANTRI	shreyamantri@gmail.com
4.	JADHAV RINKU	jadhavrinku@gmail.com
5.	PAWAR NEHAL	pawarnehal24@gmail.com
6.	SANTOSHI KUCHNGE	santoshik@gmail.com
7.	MONIKA MANE	monikam324@gmail.com

Principal

161





DEPARTMENT OF PERIODONTICS

CERTIFICATE OF PARTICIPATION BASIC SPLINTING TECHNIQUES

This is to certify that has attended Basic Splinting Techniques workshop on department of Periodontics.



Co-ordinator

Principal MIDSR Dental college Dept of Periodontics





REPORT OF TRAINING 2021-22

- 1. NAME OF TOPIC BASIC INCISION TECHNIQUES
- 2. PRESENTED BY DEPARTMENT OF PERIODONTICS
- 3. **NAME OF COORDINATOR** DR. VISHNUDAS BHANDARI DR. GAURI M. UGALE
- 4. TIMING OF TRAINING 04/03/2021
- 5. NO. OF STUDENT ATTENDED 06
- 6. NAME OF STUDENTS ATTENDED -

Sr.No.	Name Of Students	Email-Id
1.	Dr.Shital Nagime	drshitalnb@gmail.com
2.	Dr.Poonam Shinde	Poonamkande992@gmail.com
3.	Dr.Anusha Math	Mathanusha18@gmail.com
4.	Dr. Khushbu Bezalwar	Khushbubezalwar1726@gmail.com
5.	Dr. Priyanka Jadhav	Priyankapjadhav1995@gmail.com
6.	Dr.Rohini Male	Drrohinimale1912@gmail.com

Principal
M. I. D. S. R. Dental College
LATUR





DEPARTMENT OF PERIODONTICS

CERTIFICATE OF PARTICIPATION
BASIC INCISION TECHNIQUES

This is to certify that _______has attended Basic Incision Techniques workshop on ______a

Department of Periodontics.

Cam

Co-ordinator

Principal
MIDSR Dental college

HOD Dept of Periodontics



Principal
M. I. D. S. R. Dental College

REPORT OF TRAINING 2022-23

- 1. Name of Topic- SUTURING TECHNIQUES
- 2. Presented By- Department Of Periodontics
- **3. Name of Coordinator-** Dr. Vishnudas Bhandari Dr. Raghavendra N. M.
- **4. Timing of Training-** 24/3/2022
- 5. Number of Student Attended-7
- 6. Name of Student Attended-

Sr.	Name Of Students	E-Mail Id
No.		
1	Anushka Lakhe	lakheanushka2000@gmail.com
2	Vinayak Sarang	vinayaksarang.25@gmail.com
3	Diksha Sarpe	sarpedikshu21@gmail.com
4	Vedika jogdand	Vedikajogdand1@gmail.com
5	Bhakti Jaju	bhaktirjaju@gmail.com
6	Sayali Kadelwar	sayalikadelwar@gmail.com
7	Pratiksha Late	Latepratiksha@gmail.com

M. I. D. S. R. Dental College





DEPARTMENT OF PERIODONTICS

CERTIFICATE OF PARTICIPATION
ESSENTIAL PERIODONTAL SUTURING SKILLS

This is to certify that ______has attended Essential periodontal suturing skills workshop on at Department of Periodontics.

Co-ordinator

Principal
MIDSR Dental college

HOD
Dept of Periodontics



Principal M. I. D. S. R. Dental College

LATUR

Report of Training 2023

- 1. Name Of Topic Basic Incision Techniques
- 2. Presented By Department of Periodontics
- 3. Name Of Coordinator Dr. Vishnudas Bhandari

Dr.Mithila Kakade

- 4. Timing of Training -28/02/2023
- 5. No. of Student Attended 07
- 6. Name of Students Attended -

SR.NO.	NAME OF STUDENTS	EMAIL-ID
1.	SHREYA MANTRI	shreyamantri@gmail.com
2.	JADHAV RINKU	jadhavrinku@gmail.com
3.	PAWAR NEHAL	pawarnehal24@gmail.com
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DEPARTMENT OF PERIODONTICS

CERTIFICATE OF PARTICIPATION BASIC INCISION TECHNIQUES

This is to certify that has attended Basic Incision Techniques workshop on -----at Department of Periodontics.

Co-ordinator

Principal MIDSR Dental college

Dept of Periodontics

Certificate of Participation



During Training Programme

M. I. D. S. R. Dental College LATUR