



MNR DENTAL COLLEGE AND HOSPITAL

“NAAC ACCREDITED”

(Recognized by MH&FW, Govt. of India & Affiliated to KNR University of Health Sciences)

MNR Nagar, Narsapur Road, Fasalwadi, Sangareddy 502294

**BROCHURE / DOCUMENT RELATED TO
VALUE ADDED PROGRAM DURING THE
YEAR 2019-2020**



MNR DENTAL COLLEGE & HOSPITAL

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MNR Nagar, Fasalwadi, Sangareddy, 502294, Telangana State, India

Ph: (08455) 230675, 233333, Mobile: 850056668,

Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

LIST OF VALUE ADDED PROGRAMS IN THE YEAR 2019-2020

SL NO	NAME OF THE PROGRAM	DATE	DEPARTMENT	N.O OF STUDENTS
1	MASTERING ESTHETICS	13-8-19 to 14-8-19	DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS	45
2	CARCINOGENESIS	18-9-19 to 19-9-19	DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY	45
3	LASERS IN PERIODONTICS	18-7-19 to 19-7-19	DEPARTMENT OF PERIODONTICS AND IMPLANTOLOGY	42
4	IMPLANTS IN PEDIATRIC DENTISTRY	17-7-19 to 18-7-19	DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY	42
5	MINI IMPLANTS IN ORTHODONTICS	18-9-19 to 19-9-19	DEPARTMENT OF ORTHODONTICS	55
6	3D IMAGING WHAT'S NEXT	17-9-19 to 18-9-19	DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY	50
7	ADVANCED DIAGNOSTIC AIDS FOR DENTAL CARIES	14-10-19 to 15-10-19	DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY	34
8	BASIC KNOWLEDGE OF CBCT AND ITS APPLICATIONS	20-1-20 to 21-1-20	DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY	40
9	ORAL AND MAXILLOFACIAL DEFECTS	27-2-20 to 28-2-20	DEPARTMENT OF PROSTHODONTICS	56
10	DENTAL OPERATING MICROSCOPE	16-4-20 to 23-4-20	DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS	45
11	NANOTECHHNOLOGY IN DENTISTRY	8-4-20 to 9- 4-20	DEPT OF PROSTHODONTICS CROWN AND BRIDGE	112
12	RECENT ADVANCES IN CLEFT LIP AND PALATE	9-5-20 to 16-5-20	DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY	37


COORDINATOR IQAC

Coordinator
I.Q.A.C.

MNR Dental College & Hospital


PRINCIPAL

PRINCIPAL

MNR Dental College & Hospital
MNR Nagar, Narsapur Road,
SANGAREDDY Dist. - 502 294 (T.S)



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DATE:3-08-2019

CIRCULAR

Discover the art of **Dental esthetics** in our Value Added program, presented by the Department of Conservative Dentistry and Endodontics. Scheduled from 13th August 2019 to 14th August 2019, this program provides participants with insights into achieving masterful esthetic outcomes in dental treatments.

For registration and further details, please reach out to:

Department: Department of Conservative Dentistry and Endodontics

Hemal
CURRICULUM
CO-ORDINATOR

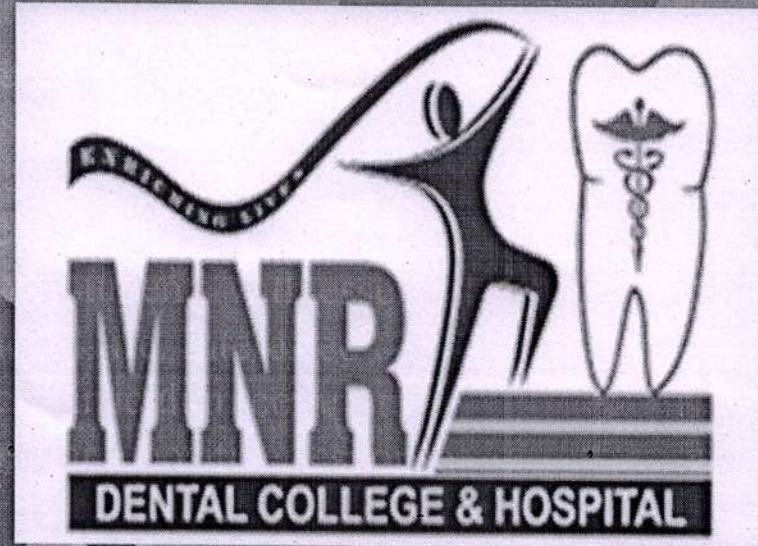
COPY TO

- College notice board
- HoDs of all departments
- Student co-ordinators


VALUE ADDED PROGRAMMES (2019-2020)

Dear students,

We would like to host “value added course program” in our MNR dental college, Sangareddy, through interdepartmental collaboration. This is line with our goal of enriching our students with essential skills to succeed in professional life. Interested students are asked to contact curriculum committee members. We are hoping to hear a positive response from your side.



1. MASTERING ESTHETICS
2. CARCINOGENESIS
3. LASERS IN PERIODONTICS
4. IMPLANTS IN PEDIATRIC DENTISTRY
5. MINI IMPLANTS IN ORTHODONTICS
6. 3D IMAGING WHAT'S NEXT
7. ADVANCED DIAGNOSTIC AIDS FOR DENTAL CARIES
8. BASIC KNOWLEDGE OF CBCT AND ITS APPLICATIONS
9. ORAL AND MAXILLOFACIAL DEFECTS
10. DENTAL OPERATING MICROSCOPE
11. NANOTECHHNOLOGY IN DENTISTRY
12. RECENT ADVANCES IN CLEFT LIP AND PALATE

// ATTESTED //

Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE AND HOSPITAL
SANGAREDDY

VALUE ADDED PROGRAMME

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>ORGANIZER</u>
13.08.2019 and 14.08.2019	Mastering in aesthetics	Dr. Pavan Kumar

NAME OF THE ACTIVITY: MASTERING ESTHETICS

DATE: 13/8/2019 – 14/8/2019

VENUE: Lecture hall 2, MNR Dental College & Hospital.

RESOURCE PERSON: DR.RAKESH, DR.VISHNUVARDHAN POTU

FACULTY INCLUDED: Dr.Sujatha Gopal.S, Dr. B.Vijetha, Dr.Pavan kumar,
Dr. Sainath, Dr.Srinivasa raju, Dr.V.Pranitha, Dr.Naseemoon, Dr.Roopa


CONTENT DELIVERY: Lecture, Live demo and Hands-on course.

PARTICIPANTS: 45

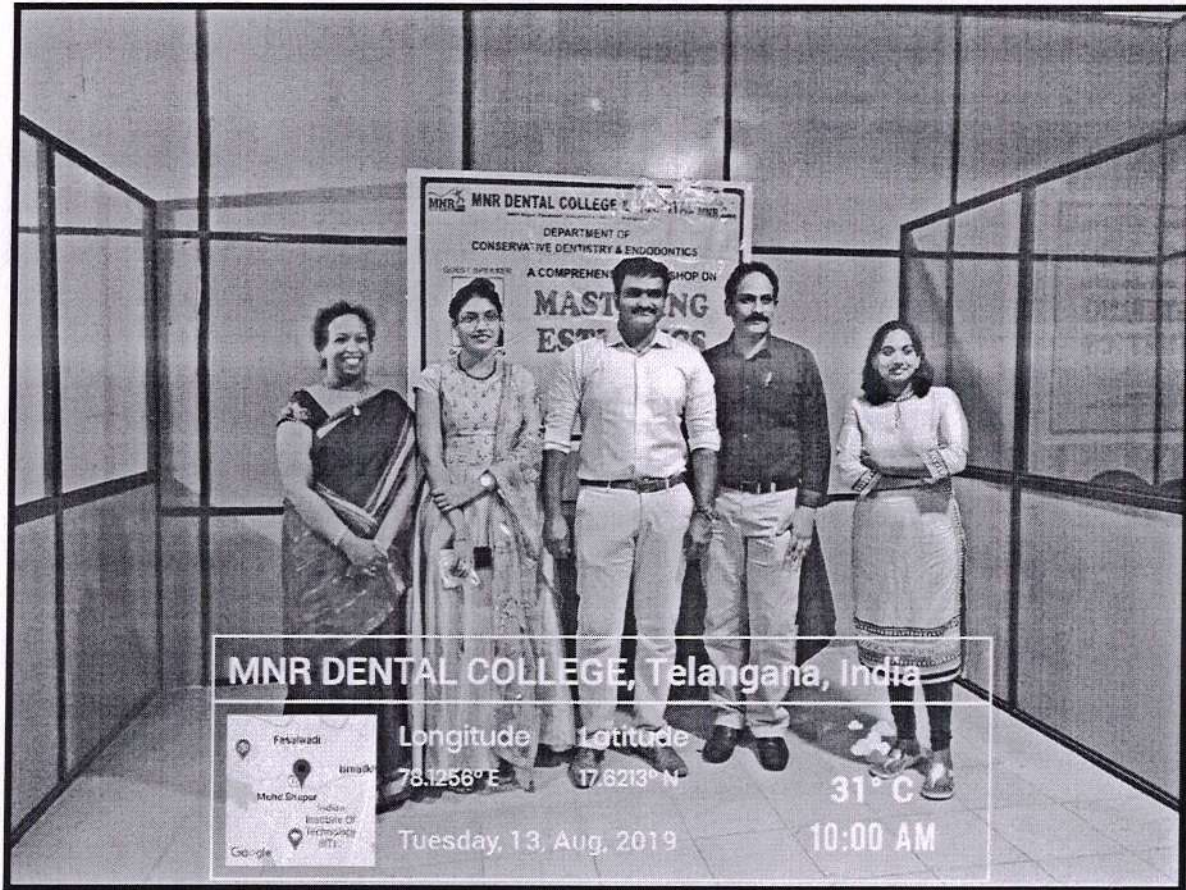
Postgraduate students and Interns from MNR Dental college and hospital – Sangareddy.

BRIEF DESCRIPTION: The event Predictable anterior restorations started with inaugural speech by Dr.Anusha, PG, Department of Conservative Dentistry and Endodontics, MNR Dental College and Hospital, welcoming all the dignitaries, Postgraduates and interns, from MNR Dental College and Hospital. The resource person Dr. Vishnu sir have instilled the audience with knowledge and techniques to achieve a good aesthetic restorations. The lecture was followed by Hands-on programme during which the students with the tips and techniques and the ways to overcome the challenges during the procedure.

// Attested //


Principal
MNR Dental College
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CONCLUSION: This program has enlightened the audience with significant knowledge on recent restorative materials and advanced techniques which greed better understanding of mastering esthetics.



[Signature]
Professor & Head
Dept. of Conservative Dentistry & Endodontics
M.N.R. Dental College & Hospital
SANGAREDDY

// Attested //
[Signature]
Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE AND HOSPITAL

MASTERING ESTHETICS


Attendance sheet

S.NO	PARTICIPANTS	SIGNATURE
1	T RASAGNA	Rasagna
2	MEDARA RAMAKANTH	Ramakanth
3	V SAUMYA	Saumya
4	SHAAZ KAUNIAN	Kaunian
5	RUDRARAJU MOURYASUDHA	Mouryasudha
6	JOLIGE ANITHA	Anitha
7	AFREEN FATHIMA	Afreen
8	MOHD KASHIF UDDIN AHMED	Ahmed
9	TUMMALA SHIVA SWETHA	Swetha
10	C SHRAVAN KUMAR REDDY	Shravan
11	CHIRAMCHETTI MEGHANA	Meghana
12	SWETHA KOMMAVARAPU	Swetha
13	M SAI BALU	Balu
14	ANMULA MADHURI	Madhuri
15	BHUKYA MURALI KRISHNA	Krishna
16	A NITHYA	Nithya
17	M ANJALI	Anjali
18	SYEDA HAFSA	Hafsa
19	R RESHMA	Reshma
20	SARAH FAIZ	Sarah
21	AYESHA JABEEN	Jabeen
22	SALVA SUBOHI	Subhi
23	ZAWATA JAMEEL	Jameel
24	SABA ILIYAS	Saba
25	P NAVEENA	Naveena
26	ALWEERA TASNEEM	Tasneem
27	ARSHIYA FATIMA	Fatima
28	AZBA MARYAM	Azba
29	BOKKA TEJASWINI	Tejaswini

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30	CHINNABALI SHINY PRIYA	<i>Shiny Priya</i>
31	DALAVAI PRAVALLIKA	<i>Pravallika</i>
32	FARAH AFREEN	<i>Afreen</i>
33	HAJIRA ANAM HUSSAIN	<i>Hussain</i>
34	KAILA MAMATHA	<i>Mamatha</i>
35	AFEEFA	<i>Afeefa</i>
36	RUCHITHA AKKAPAKA	<i>Ruchitha</i>
37	DANDE MADHURI	<i>Madhuri</i>
38	DANISH SAJJAD ALI	<i>Ali</i>
39	MOUNIKA NEELA	<i>Mounika</i>
40	BODA RAVINDER	<i>Ravinder</i>
41	CHITRA ABHIGNA	<i>Abhigna</i>
42	GOLI UPENDER RAO	<i>Upender</i>
43	KASANI YASHWANTH	<i>Yashwanth</i>
44	MANDULA NEHA	<i>Neha</i>
45	PONUGOTI SUSHMA	<i>Sushma P.</i>

Myself
 Professor & Head
 Dept. of Conservative Dentistry & Endodontics
 M.N.R. Dental College & Hospital
 SANGAREDDY

// Attested //

 Principal
 MNR Dental College
 SANGAREDDY

MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana



Certificate OF PARTICIPATION

Dr. Afeefa

has participated in a Value added Certificate Program on
MASTERING ESTHETICS organized by DEPARTMENT OF
CONSERVATIVE DENTISTRY AND ENDODONTICS,
MNR DENTAL COLLEGE & HOSPITAL,
MNR Nagar, Fasalwadi, Sangareddy, Telangana- 502294,
from 13-8-2019 to 14-8-2019.

Saritha
PRINCIPAL

Hanni
PROGRAM
COORDINATOR

// ATTESTED //

[Signature]
Principal
MNR Dental College
SANGAREDDY



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DATE:9-09-2019

CIRCULAR

The Department of Oral Pathology and Microbiology is proud to present a Value Added program on **Carcinogenesis**, scheduled from 18th September 2019 to 19th September 2019. This program explores the intricate process of carcinogenesis, providing participants with valuable insights into the development of cancer.

For registration and additional details, please get in touch with the organizing team.

Department: Department of Oral Pathology and Microbiology

Hemmi

CURRICULUM

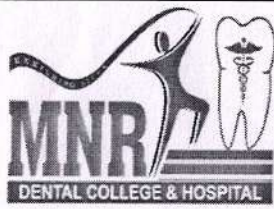
CO-ORDINATOR

Chairperson

Curriculum Committee
MNR Dental College & Hospital

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- HoDs of all departments
- Student co-ordinators



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VALUE ADDED PROGRAMME

Department Of Oral Pathology and Microbiology.

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>ORGANIZER</u>
18.09.2019 AND 19.09.2019	CARCINOGENESIS	Dr. SUREKHA V

NAME OF THE PROGRAMME: Carcinogenesis.

JUSTIFICATION: Oral Squamous Cell carcinoma is one of the common carcinoma observed. There are many etiologic and predisposing factors which are attributed to the genesis of carcinoma. It is important to have an in depth knowledge about the etiology and carcinogenesis. Only when the practioner is aware of the genesis of the pathology, then only they can provide proper diagnosis for better treatment and prognosis.

CONDUCTED BY:

1. Dr Surekha V
2. Dr.Sangameshwar
3. Dr Lavanya G

The program was conducted by Department of oral pathology and microbiology, in lecture hall 2, at MNR Dental College and hospital. Post graduate students and undergraduate students attended the session. Speaker Dr. Surekha V highlighted the importance of understanding the basics of genesis of cancer related to carcinogens and their effect at molecular level. This understanding will help the practitioner to provide better diagnosis, followed by best treatment.

REPORT OF THE ACTIVITY:

Curricular activity of the department is deficient, so we have conducted the value added courses so as to improve the curriculum.

// Attested //

Principal
MNR Dental College
SANGAREDDY

Dr Surekha V explaining Carcinogenesis



Prof. & HOD
Department of Oral & Maxillofacial
Pathology,
MNR Dental College, Sangareddy

// Attested //

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MNR Dental College
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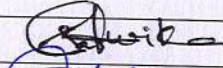
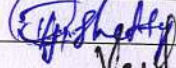
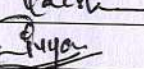
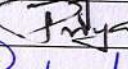
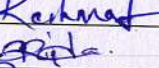
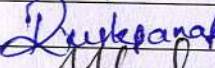
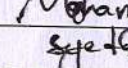
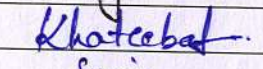
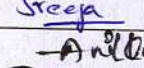
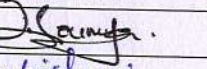
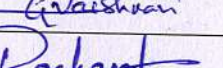


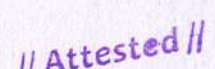

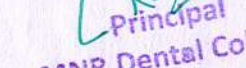
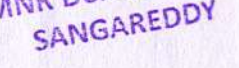
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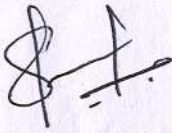
CARCINOGENESIS

Attendance sheet

S.No	Participants	Signature
1	V S LAKSHMI THORRETI	
2	RADHIKA B	
3	SANKARA RAO SANAKA	
4	C LAVANYA	
5	BANDARI GAYATHRI	
6	CHIRAMCHETTI MEGHANA	
7	CHINTA SHAILAJA	
8	V SAUMYA	
9	GANDHAM JAMES	
10	M A MOGHANI	
11	ANKHENA A	
12	CHIPPADA SATYA KINNERA	
13	UMARAMANA PRAKHYA	
14	ANMULA MADHURI	
15	ALEGAPALLY SANDHYA	
16	SHUMAMA TAZEEN	
17	AALIYA NUZHAT	
18	K.NASREEN BANU	
19	UPPUTURI DIVYA PRIYANKA	
20	WARSI SARIYA	
21	ZAINAB FAROOQ	
22	SADABONI NAVYA	
23	SRAVANI VENISHETTY	
24	LALANOLLA SIRICHANDANA	
25	AYESHA JABEEN	
26	J. KALYAN	
27	SYEDA FARHA KHADRI	
28	SYEDA HAFSA	


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29	TALARI SATWIKA	
30	THUSHARA SHETTY	
31	TIRUKOVALUR SRI VARSHA	
32	P. DIVYA	
33	PRIYADARSHINI KADAMANDLA	
34	RENOO SREE RESHMA . V	
35	RIDA FAYYAZ	
36	RUKSANA BEGUM	
37	SAIF MOHAMMED KHAN	
38	SYEDA FAIZA MASOOD	
39	SYEDA KHATEEBA MARIA	
40	THANDA SREEJA	
41	THATIPAMULA ANIL KUMAR	
42	ULIGERA SOUMYA SRI	
43	GONDI . VAISHNAVI	
44	MANDUGULA RACHANA	
45	MOHD ZAIN UDDIN	



Prof. & HOD
 Department of Oral & Maxillofacial
 Pathology,
 MNR Dental College, Sangareddy

// Attested //


 Principal
 MNR Dental College
 SANGAREDDY



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MNR Nagar, Fasalwadi, Sangareddy, Telangana

CERTIFICATE OF PARTICIPATION

This certificate is presented to

Syeda Hafsa

completed a Value added Certificate Program on **CARCINOGENESIS**
organized by DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY,

MNR DENTAL COLLEGE & HOSPITAL,

MNR Nagar, Fasalwadi, Sangareddy, Telangana- 502294,

from 18-9-2019 to 19-9-2019.

PRINCIPAL

PROGRAM
COORDINATOR

[Signature]
PRINCIPAL
MNR Dental College & Hospital
MNR Nagar, Narsapur Road,
SANGAREDDY Dist. 502 294, T.S.



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DATE:12-07-2019

CIRCULAR

Unlock the potential of **lasers in periodontics** through our Value Added program, organized by the Department of Periodontics and Implantology. Scheduled from 18th July 2019 to 19th July 2019, this program delves into the applications of lasers in various periodontal procedures.

For enrollment and more information, please contact:

Department: Department of Periodontics and Implantology

Hemra

CURRICULUM

CO-ORDINATOR

Chairperson

Curriculum Committee
MNR Dental College & Hospital

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- Student co-ordinators



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SANGAREDDY

VALUE ADDED PROGRAMME

DEPARTMENT OF PERIODONTICS AND IMPLANTOLOGY

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>SPEAKER</u>
18.07.2019 and 19.07.2019	Lasers in periodontics	Dr.B. Anitha

1.NAME OF THE PROGRAMME: Lasers in periodontics

2.JUSTIFICATION: : Laser is the acronym of the words "light amplification by stimulated emission of radiation". The pathogenesis of periodontal disease and the methods of treating it have undergone radical changes in the past 30 years. The current model for periodontal disease includes microbial components, host inflammatory responses, and host risk factors that contribute to the advancement of this disease. Soft tissue lasers are a good choice for bacterial reduction and coagulation in the treatment sequence. These properties of the soft tissue lasers make them an excellent choice to use in a periodontally involved sulcus that has dark inflamed tissue and pigmented bacteria.

3.CONDUCTED BY:

1. Dr.Ravi varma Prasad
2. Dr.B.RupaRani
3. Dr.K.S.N.Nikhilesh


4.NUMBER OF STUDENTS ATTENDED: 42

The program was conducted for 2 days, each day with break of 30 minutes from 11:00 – 11:30 am. The session began with a welcoming note by Dr.K.S.N.Nikhilesh .The speaker of the program was Dr.B. Anitha. The speaker Dr.B. Anitha addressed the students and welcomed their presence.

A PowerPoint containing detailed description of instruments, classification of instruments, indications and contra-indications of each instrument, various surgical protocols, patient management were explained. Careful surgical preparation was explained in detail which will render surgical procedures more predictable and reduce post-operative discomfort.

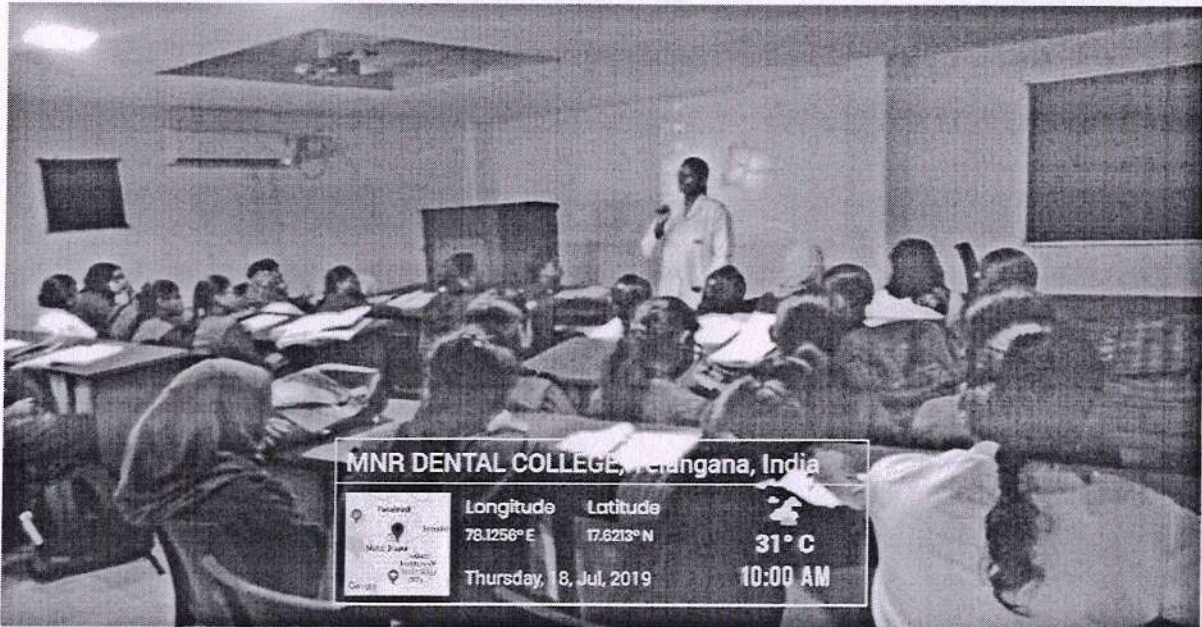
Queries of the delegates were welcomed and the answers of the topic were discussed by the organizing committee.

The session was concluded by Dr.K.S.N.Nikhilesh

///Attested///

Principal
MNR Dental College
SANGAREDDY

5.REPORT OF THE ACTIVITY:

Curricular activity of the department is deficient so we have conducted the value added courses so as to improve the curriculum.



// Attested //

Principal
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MNR DENTAL COLLEGE AND HOSPITAL

LASERS IN PERIODONTICS

Attendance sheet

S.NO	PARTICIPANTS	SIGNATURE
1	M A MOGHANI	Moghani
2	ANKHENA A	Ankhena A
3	CHIPPADA SATYA KINNERA	Satya Kinnera
4	KASALA PRASHANTH KUMAR	Prashanth Kumar
5	SAI KIRAN K	Sai Kiran K
6	M ANJALI	Anjali
7	A NITHYA	Nithya
8	PININTI BHAVYA NAGA MOUNIKA	Mounika
9	GADWAL MOUNIKA	G. Mounika
10	BHUKYA MURALI KRISHNA	Murali Krishna
11	INDRAJIT KAKATI	Indrajit
12	NAVARI NANDINI	Nandini
13	SHAAZ KAUNIAN	Shaanika
14	MEDARA RAMAKANTH	Ramakanth M
15	PRAVEEN KUMAR MUDDA	Praveenkumar
16	NANDIWADA KRIHNA PRADEEP	Pradeep
17	SADABONI NAVYA	Navya
18	D. SHIVANI	Shivani
19	PADIDAM AKSHITHA	Akshitha Padidam
20	PERSIS DAVID	Persis David
21	PATHIPAKA ARCHANA	Archana
22	BARLA BHANUJA	Bhanuja
23	GOLLA RAMYA	Ramyas
24	IRUM FATIMA	Fatima
25	KANCHA SARITHA	Saritha
26	MEGHAA GONGULURI	Megha
27	MENDA SHIVA	M. Shiva
28	PANJALA SAMEEKSHA GOUD	Sameeksha

// Attested //

Principal
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29	YUSRA ISMAIL	<i>Yusra</i>
30	SAI BHAVANA DADUVY	<i>Bhavana</i>
31	MUSTYALA SHRUTHI	<i>Shruthi</i>
32	KORANI SNEHA	<i>Sneha</i>
33	M N AJAY KUMAR	<i>Ajay</i>
34	MATTA SOUJANYA	<i>M. Soujanya</i>
35	ZUBIYA ANAM	<i>A. Zubiya</i>
36	GONDI. VAISHNAVI	<i>Vaishnavi</i>
37	ENUGULA HARI TEJ	<i>Hari Tej</i>
38	TALARI SATWIKA	<i>Satwika</i>
39	SRINIDHI ANANTHANARAYAN	<i>Srinidhi</i>
40	R. PRASANNA	<i>Prasanna</i>
41	PRIYANKA.K	<i>Priyanka</i>
42	SRAVANI VENISHETTY	<i>Sravani</i>

for
Professor & Head.
 Dept. of Periodontics and Implantology
 M.N.R. Dental College & Hospital
 SANGAREDDY.

// Attested //
[Signature]
 Principal
 MNR Dental College
 SANGAREDDY



MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana

This certificate is awarded to

Zubiya Anam

for Participation in a Value added Certificate Program on
LASERS IN PERIODONTICS organized by DEPARTMENT OF
PERIODONTICS AND IMPLANTOLOGY,
MNR DENTAL COLLEGE & HOSPITAL, from 18-7-19 to 19-7-19.

PROGRAM
COORDINATOR

PRINCIPAL PRINCIPAL

MNR Dental College & Hospital
MNR Nagar, Fasalwadi, Sangareddy, Telangana
SANGAREDDY Dist. 508 294 T.S.



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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

DATE:9-07-2019

CIRCULAR

The Department of Pedodontics and Preventive Dentistry invites you to a Value Added program on **Implants in Pediatric Dentistry**, scheduled from 17th July 2019 to 18th July 2019. This program focuses on the specialized area of implants in pediatric dental care.

For registration and further details, please reach out to:

Department: Department of Pedodontics and Preventive Dentistry

Hemu

CURRICULUM

CO-ORDINATOR

Chairperson

Curriculum Committee

MNR Dental College & Hospital

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- HoDs of all departments
- Student co-ordinators



MNR DENTAL COLLEGE AND HOSPITAL SANGAREDDY

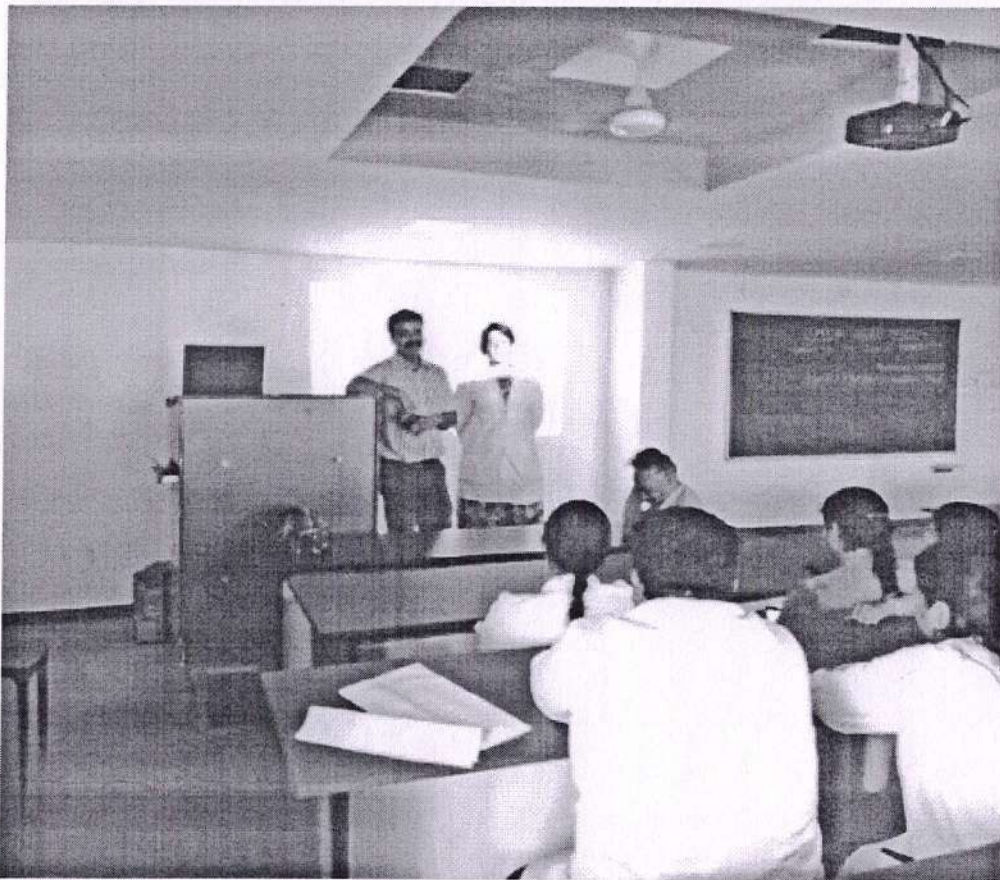
DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

- **Name of the value added programme:** Implants in Pediatric Dentistry
- **Date:** 17.07.19 and 18.07.2019
- **Name of the Speaker:** Dr.Dwijendra.K.S
- **Abstract main points:** Dental implants in a young child would be an ideal mode of treatment for the absence of teeth. One of the main deterring factors for implant placement in children is the impending growth. Growth in the maxilla and mandible does not happen uniformly in one plane. It is multidirectional, occurring in sagittal, vertical, and transverse planes. It does not happen at a fixed pace, slow periods of growth are followed by phases of accelerated growth called the growth spurts. Successful implant treatment in children has been achieved by several clinicians when they incorporated a multidisciplinary approach in their treatment plan.
- **Objectives:** The objective of the presentation was to understand the implications of growth and growth assessment and recommendations for the formulation of treatment plan in pediatric dental implant patients.
- **Method of content delivery:** Power point presentation with neatly labelled figures and illustrations along with live demonstrations.
- **Brief discussion:** Growth in the maxilla and mandible does not happen uniformly in one plane. It is multidirectional, occurring in sagittal, vertical, and transverse planes. It does not happen at a fixed pace, slow periods of growth are followed by phases of accelerated growth called the growth spurts. The teeth maintain their position in the arches by following this pace of growth through remodeling and drifting within the alveolar bone. Functional forces are balanced by a stable interarch occlusal relationship, achieved gradually as transition from primary to permanent dentition occur.
- **Maxillary Growth:** During early childhood, the transverse growth of the maxilla is influenced by the increasing width of the cranial base and growth at the median suture. This sutural growth accelerates at puberty and is the earliest of the three dimensions to be completed in adolescence. Early placement of implant can give rise to a diastema with the adjacent teeth as transverse growth occurs, although transverse problems are not reported in implants placed in the anterior maxilla even as early as 9 years of age. For sagittal growth, resorption occurs at the anterior surface of maxilla that brings it downward and forward. Early placement of implant could result in a loss of labial cortical bone for the implant. Furthermore, there is a spontaneous mesial drift in the teeth in which the implants do not participate. Hence, any implant placed in the lateral region can inhibit this drift laterally which may lead to an asymmetric arch while an implant placed in the anterior region may become more lingually positioned with time.
- **Mandibular Growth:** The transverse growth in the mandible completes very early because of the closure of the symphysis in the 1st year of life, and only limited changes occur afterward through remodeling. Posteriorly, there is resorption of the bone lingually and deposition buccally that leads to remodeling. This pattern of bone growth may bring about lingual positioning of the implant in case it is placed early. Increase in the mandibular length is limited posterior to the primary second molars to accommodate the permanent molars.

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- **Conclusion:** Dental implant insertion is a possible mode of rehabilitation in children and adolescents. Systematic planning of treatment can lead to desired esthetic and functional results. Growth assessment accompanied with alveolar bone evaluation should be done at the initiation of treatment planning. The orthodontic treatment and surgical treatment can be initiated about a year before the planned implant placement. This would utilize the period and create a greater chance for success after the implant insertion. The greater the physiologic harmony that can be created within the teeth, alveolar bone and growth, greater are the chances of successful implant placement in children.



Interactive session

// Attested //


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MNR DENTAL COLLEGE AND HOSPITAL

IMPLANTS IN PEDIATRIC DENTISTRY

Attendance sheet

S.No	Participants	Signature
1	AFREEN FATHIMA	<i>Afreen Fathima</i>
2	AYYAGARI ANUSHA	<i>Anusha</i>
3	V S LAKSHMI THORRETI	<i>Lakshmi</i>
4	BHUKYA MURALI KRISHNA	<i>Bhukya</i>
5	SUNNAM MADHAVI	<i>Madhuri</i>
6	YETTAM SAMEERA	<i>Sameera</i>
7	NAVARI NANDINI	<i>Nandini</i>
8	T RASAGNA	<i>Rasagna</i>
9	K.R.AMARNATH REDDY	<i>Amarnath Reddy</i>
10	M.BHAVITHA	<i>Bhavitha</i>
11	TUMMALA SHIVA SWETHA	<i>Swetha</i>
12	PRAVEEN KUMAR MUDDA	<i>Praveen</i>
13	CHIKURUMALLI SMRITI	<i>Smriti</i>
14	ANMULA MADHURI	<i>Madhuri</i>
15	ZAWATA JAMEEL	<i>Jameel</i>
16	SAMUDRALA PAVAN KUMAR	<i>Pavan</i>
17	B.SHIRISHA	<i>Shirisha</i>
18	JADHAVV AMBICA	<i>Ambica</i>
19	PADIDAM AKSHITHA	<i>Akshitha</i>
20	TIRUKOVALUR SRI VARSHA	<i>Sri Varsha</i>
21	UFFERA SHEEBA	<i>Sheeba</i>
22	YELLULLA ARUN KUMAR	<i>Arun</i>
23	ZAINAB ZAKIR	<i>Zainab</i>
24	ZOHAIB MOHAMMED ZIAUDDIN	<i>Mohammed Ziauddin</i>
25	SHAHZINA SIMRAN	<i>Simran</i>
26	S PRINCY PRISILLA	<i>Princy Prisilla</i>
27	SHIRUSALA SAI RISHITHA	<i>Rishitha</i>
28	T.SUBODH	<i>Subodh</i>
29	TAMMINENI MAHENDRA MOUNIKA	<i>Maahendra tested //</i>

Professor & Head
Dept of Pedodontics
M.N.R. Dental College & Hospital
SANGAREDDY

Principal
MNR Dental College
SANGAREDDY

30	UMAIMA SAMI	
31	VARDHANAPU SHALINI	Shalini Sami
32	VEENA PABBA	Veena Pabba
33	YALLANKI SAI PRIYA	Sai Priya
34	YERUKONDA VIJAYA LAKSHMI	Vijaya Lakshmi
35	P. SWETHA SRI	Swetha
36	PADAKANTI ROJA	Roja
37	PANCHAKATLA SILAS HEMANTH	Silas Hemanth
38	AYESHA NIDA	Ayesha
39	KATTA SHALINI	Shalini K.
40	D.SHIVANI	Shivani
41	MOHAMMED FAHAD ALI	Fahad Ali
42	MOHAMMED FARHAAN KHAN	Farhaan Khan

Forattor

me

// Attested //

Principal
MNR Dental College
SANGAREDDY

Professor & Head
Dept. of Pedodontics
M.N.R. Dental College & Hospital
SANGAREDDY

MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana.

CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE PROUDLY PRESENTED TO

DR. D. Shivani

IN RECOGNITION TO YOUR PARTICIPATION IN A VALUE ADDED CERTIFICATE PROGRAM ON
IMPLANTS IN PEDIATRIC DENTISTRY ORGANIZED BY DEPARTMENT OF
PEDODONTICS AND PREVENTIVE DENTISTRY,
MNR DENTAL COLLEGE & HOSPITAL, FROM 17-7-2019 TO 18-7-2019.

Hemu
PROGRAM
COORDINATOR



Sujitha
PRINCIPAL

// ATTESTED //
Chand
Principal
MNR Dental College
SANGAREDDY



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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

DATE:10-09-2019

CIRCULAR

The Department of Orthodontics is delighted to present a Value Added program on Mini Implants in Orthodontics, scheduled from 18th September 2019 to 19th September 2019. This program explores the applications and techniques of using **mini implants in orthodontic** treatments.

For registration and additional details, please get in touch with the organizing team.

Department: Department of Orthodontics

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- Student co-ordinators

Hemmi

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CO-ORDINATOR

Chairperson

Curriculum Committee

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SANGAREDDY

VALUE ADDED PROGRAMME

DEPT.OF ORTHODONICS AND DENTOFACIAL ORTHOPAEDICS


PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>SPEAKER</u>
18.09.2019 And 19.09.2019	MINI-IMPLANTS IN ORTHODONICS	Dr. JAYAPRAKASH REDDY

1. NAME OF THE PROGRAMME: MINI-IMPLANTS IN ORTHODONTICS
2. JUSTIFICATION: Micro implants provide absolute anchorage which results in the desired tooth movement and minimize undesirable effects. Microimplants have some benefits such as their strong ability of retention, ease of placement and removal, and inexpensiveness. Therefore, microimplants should be considered as an alternative anchorage system in orthodontic treatments.
3. CONDUCTED BY:
 1. Dr. Jayaprakash Reddy
 2. Dr. Sujan Kumar
 3. Dr. Madhav Naik
4. NUMBER OF STUDENTS ATTENDED: 55

The program was conducted for two days. The session began with a welcoming note by Dr. Madhav .The speaker of the program was Dr.Jayaprakash. The speaker Dr. Jayaprakash addressed the students and welcomed their presence.

A PowerPoint containing detailed description of uses of mini-implants in orthodontics were explained. The implants used in orthodontics are also known as temporary anchorage devices (TADs), have become increasingly popular because they are small and easy to insert and remove, they can be loaded immediately after insertion, and

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they can provide absolute anchorage for many types of orthodontic treatment, with minimal need for patient compliance.

Queries of the delegates were welcomed and the answers of the topic were discussed by the organizing committee.

The session was concluded with vote of thanks given by Dr.Sujan.

REPORT OF THE ACTIVITY:

Curricular activity of the department is deficient so we have conducted the value added courses so as to improve the curriculum.



Sujan
Professor & HOD
Dept. of Orthodontics
M.N.R. Dental College & Hospital
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// Attested //
[Signature]
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MNR DENTAL COLLEGE AND HOSPITAL

MINI IMPLANTS

Attendance sheet

S.No	Participants	Signature
1	C LAVANYA	C. Lavanya
2	BANDARI GAYATHRI	Gayathri
3	CHIRAMCHETTI MEGHANA	Meghana
4	SRITEJA DUBHAKUNTA	Saiteja
5	TEJASVI DARAM	Tejasvi Daram
6	C MOUNIKA	Mounika
7	GANDHAM JAMES	James
8	KOMMERA NIKITHA REDDY	Nikitha
9	BONDUGULA SRUJANA	Srujana
10	T ASHRITHA RAVALI	Raval
11	SYED ATIF HUSSAIN	Atif
12	AFREEN FATHIMA	Afreen
13	CHIKURUMALLI SMRITI	Smriti
14	VATVATWAR RAJASRI	Rajasri
15	NANDIWADA KRIHNA PRADEEP	Krihna
16	AFIYA ANEES	Afiya
17	AHMEDI ZUNERA FATIMA	Zunera
18	GUTLAPALLI LIKITHA CHOWDARY	Likitha
19	IRUM FATIMA	Irum
20	JOLIGE ANITHA	Anitha
21	TEJASVI DARAM	Tejasvi
22	REPAKULA AJAY KUMAR	Ajay
23	S. MARTINA SONY	Sony
24	V SRAVANTH KUMAR	Sravanth
25	JUVERIYA RIYAZ	Riyaz
26	B.SINDHU	B. Sindhu
27	D.SAI POOJA KOYALKAR	Saipooja
28	T.SPURTHI	Spurthi

// Attested //

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29	V DIVYA	<i>V. Divya</i>
30	UPPUTURI DIVYA PRIYANKA	<i>U. Divya Priyanka</i>
31	P.VARSHITHA	<i>P. Varshitha</i>
32	ALMAS KAUSAR FATIMA	<i>Almas Kausar Fatima</i>
33	SUNDARIGIRI PRAGYA MAHESHWAR RAO	<i>Sundarigiri Pragya Maheshwar Rao</i>
34	SYED QUADIR MOHIUDDIN	<i>Syed Quadir Mohiuddin</i>
35	PADIDAM AKSHITHA	<i>P. Akshitha</i>
36	SUNKARI. SUSHMA	<i>S. Sushma</i>
37	G.ANUSHA	<i>G. Anusha</i>
38	CHILUKURI SHISHVAPRIYA	<i>Chilukuri Shishvapriya</i>
39	CHIRRA ABHIGNA	<i>Chirra Abhigna</i>
40	DESHMI VENNELA	<i>Deshmi Vennela</i>
41	KONAKALLA SINDHUJA	<i>Konakalla Sindhuja</i>
42	NEHA NAAZ	<i>Neha Naaz</i>
43	NUTHANI	<i>Nuthani</i>
44	SRINIDHI ANANTHANARAYANAN	<i>Srinidhi Ananthanarayanan</i>
45	MADDI RAMADEVI	<i>Maddi Ramadevi</i>
46	VANGA VAISHNAVI	<i>Vanga Vaishnavi</i>
47	GUDIMALLA MEGHANA	<i>Gudimalla Meghana</i>
48	M. SAI SHIVANI	<i>M. S. Shivani</i>
49	N. RAJYA LAXMI	<i>N. Rajya Laxmi</i>
50	PRIYADARSHINI KADAMANDLA	<i>Priyadarshini Kadamandla</i>
51	MOLUGU SHREEYA	<i>Molugu Shreeya</i>
52	KANNA SHRAVANI	<i>Kanna Shravani</i>
53	M. CHANDANA	<i>M. Chandana</i>
54	MASRATH UNNISA	<i>Masrath Unnisa</i>
55	HARSHINI POKALA	<i>Harshini Pokala</i>

Saya

Professor & HOD
Dept. of Orthodontics
M.N.R. Dental College & Hospital
SANGAREDDY

// Attested //
Me
Principal
MNR Dental College
SANGAREDDY

MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana.

PARTICIPATION CERTIFICATE

This certificate is proudly presented to

B. Sindhu

For completion of a Value added Certificate Program on **MINI IMPLANTS IN ORTHODONTICS**
organized by DEPARTMENT OF ORTHODONTICS,

MNR DENTAL COLLEGE & HOSPITAL,

MNR Nagar, Fasalwadi, Sangareddy, Telangana - 502294,

from 18-9-2019 to 19-9-2019.

Hemes

PROGRAM
COORDINATOR



Sujitha

PRINCIPAL

// ATTESTED //
[Signature]
Principal
MNR Dental College
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DATE:5-09-2019

CIRCULAR

Discover the future of imaging with our Value Added program, hosted by the Department of Oral Medicine and Radiology. Scheduled from 17th September 2019 to 18th September 2019, this program delves into the advancements and possibilities in **3D imaging** within the field of dentistry.

For enrollment and more information, please contact:

Department: Department of Oral Medicine and Radiology

Hemra
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CO-ORDINATOR
Chairperson
Curriculum Committee
MNR Dental College & Hospital

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- Student co-ordinators



**MNR DENTAL COLLEGE AND HOSPITAL
SANGAREDDY**

VALUE ADDED PROGRAMME

DEPT.OF ORAL MEDICINE AND RADIOLOGY.

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>SPEAKER</u>
17-09-2019 and 18-09-2019	3D Imaging What's Next	Dr. Sathya Prakash

NAME OF THE PROGRAMME – 3D Imaging What's next.

JUSTIFICATION – This programme is valued for undergraduates and post graduates as it is newly emerging advanced technology. It is used to develop and create an illusion of depth in an image.

CONDUCTED BY:

Dr. Hema G

Dr. K. Satya Prakash

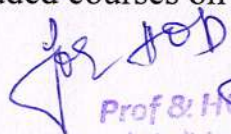
Dr. P.Prashanth

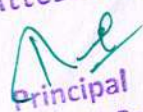
HOW IT IS DONE – it was a 2 day programme conducted on 17-09-2019 and 18-09-2019, the guest speakers was Dr. Sathya Prakash who delivered lectures on key note lecture on 3d imaging what nexxt, lecture on applications of 3d medical printing (plastic metal and tissue), lecture on conversion of dicom to stl, converting dicom to printale data, designing implant surgical stent using blue sky bio software.

NUMBER OF STUDENTS ATTENDED : 50

Hands-on course was conducted for 1 hour each day in the afternoon sessions.

REPORT OF THE ACTIVITY – Curricular activity of the department was deficient in such newly emerging advanced technology so we have conducted value added courses on that to improve the curriculum.


Prof & HOD
Dept of Oral Medicine & Radiology,
MNR Dental College & Hospital,
SANGAREDDY

// Attested //

Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE, Telangana, India



Longitude

78.1256° E


Latitude

17.6213° N

36° C

Tuesday, 17, Sep, 2019

10:00 AM

// Attested //

Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE AND HOSPITAL

3D IMAGING WHAT'S NEXT

Attendance sheet

S.No	Participants	Signature
1	DEEPTHI SRI SADEY	Sadey .
2	CHETLAPALLY VARSHA SRI	Varsha Sri .
3	DASARI JHANSI RANI	Jhansi Rani
4	GOLLA SREE MAHITHA	Sree Mahitha
5	PATHLAVATH SHRUTHI	Shruthi . P
6	PINREDDY MEGHANA REDDY	Meghana
7	MUPPALLA SINDHU PRIYA	Sindhu Priya
8	NUSRAT FATIMA	Fatima
9	NITYA VARDHINI	VARDINI
10	VEERAVALLI NIKHITHA	Nikhitha
11	AMTUL JUVERIA MUJEEB	Juveria . M .
12	G.ANUSHA	ANUSHA
13	ARSHIYA FATIMA	Fatima
14	DAMULURI TARUN CHOWDARY	Tarun Chowdary .
15	JAMDADA SRIKANTH	Srikanth .
16	CHERUKU SANGHAVI	Sangavi
17	CHILUVERU MANOJ KUMAR	Manoj
18	CHERUKU SANGHAVI	Sangavi
19	JANAMANCHI SUSHMA	Sushma
20	KANCHA SARITHA	Saritha
21	KANDLAPALLI SHRUTHI	Shruthi
22	SHUMAMA TAZEEN	Tazeen
23	AALIYA NUZHAT	Nuzhat
24	K.NASREEN BANU	Nasreen
25	M.RAVALI REDDY	Ravali
26	NIMRA HABEEB	Habeeb
27	RISHIKA SAGAR SAMALA	Rishika
28	SAGOLSEM SONALI DEVI	Sonali
29	SYED ILLIAZULLAH	Syed Illiazullah .

// Attested //


Principal
MNR Dental College

30	T.MANASA	Manasa
31	MOHAMMED KHALEEL AHMED	K.A.A.
32	P HARSHITHA	Harshitha
33	RUDRARAJU MOURYASUDHA	Mourya
34	CHINTA SHAILAJA	Shailaja
35	V SAUMYA	Saumya
36	GANDHAM JAMES	James
37	KOMMERA NIKITHA REDDY	NiKithe
38	PRAVEEN KUMAR MUDDA	Praveen
39	CHIKURUMALLI SMRITI	Smriti
40	VATVATWAR RAJASRI	Rajasa
41	NANDIWADA KRIHNA PRADEEP	K.P.
42	INDRAJIT KAKATI	Indrajit
43	NAVARI NANDINI	Nandini
44	T RASAGNA	Rasagna
45	K.R.AMARNATH REDDY	K.R.A. Reddy
46	SHAAZ KAUNAIN	Shaz
47	BONDUGULA SRUJANA	Srujana
48	T ASHRITHA RAVALI	Ravali
49	MEDARA RAMAKANTH	Ramakanth
50	SHEEMA SHAHED MOHIUDDIN	Sheema

James for HOD
 Prof & HOD
 Dept. of Oral Medicine & Radiology,
 MNR Dental College & Hospital,
 SANGAREDDY

// Attested //
 Principal
 Dental College
 GAREDDY



MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana.

Certificate of Participation

Presented to

Dr. G. Anusha

has participated in a value added Certificate Program from
17-9-2019 to 18-9-2019, on 3D IMAGING WHAT'S NEXT
organized by DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY,
MNR DENTAL COLLEGE & HOSPITAL.

PROGRAM
COORDINATOR

PRINCIPAL

[Signature]
Principal
MNR Dental College & Hospital
MNR Nagar, Sangareddy, Telangana
150001



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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

DATE:1-10-2019

CIRCULAR

Join us for an insightful Value Added program on "**Advanced Diagnostic Aids for Dental Caries**", presented by the Department of Oral Pathology and Microbiology. Scheduled from 14th October 2019 to 15th October 2019, this program focuses on modern diagnostic techniques for detecting dental caries.

For registration and further details, please reach out to:

Department: Department of Oral Pathology and Microbiology

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**MNR DENTAL COLLEGE AND HOSPITAL
SANGAREDDY**

VALUE ADDED PROGRAMME

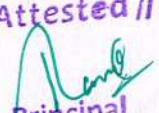
Department Of Oral Pathology and Microbiology.

<u>DATE</u>	<u>TOPIC</u>	<u>ORGANIZER</u>
14.10.2019 and 15.10.2019	ADVANCED DIAGNOSTIC AIDS FOR DENTAL CARIES	DR.LAVANYA.G

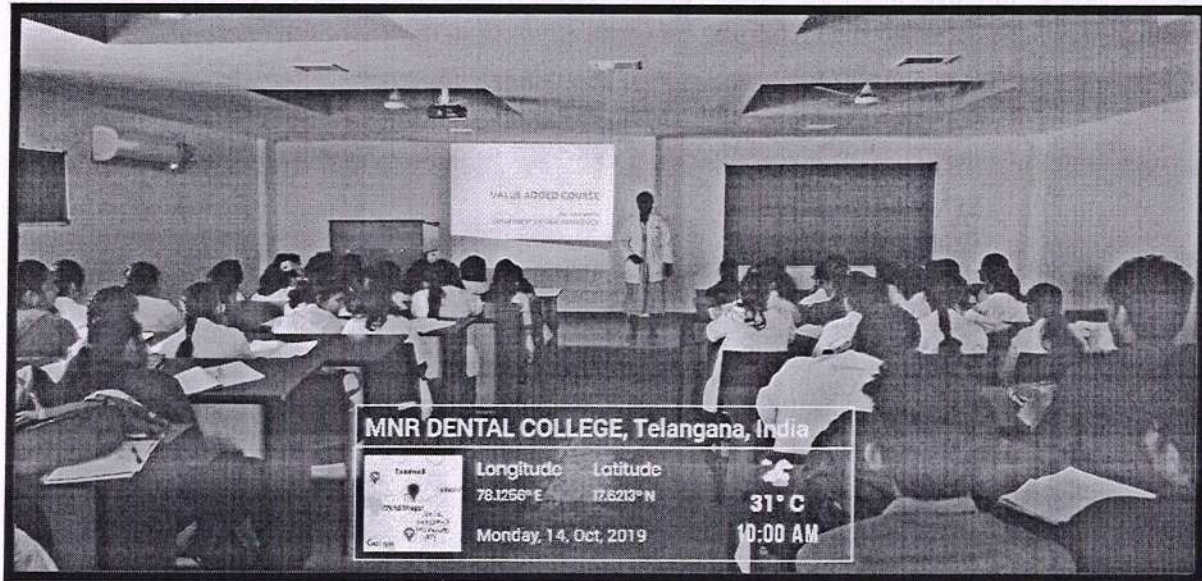
PROGRAMME SHEET

- A) NAME OF THE PROGRAMME: Value Added programme – Advance diagnostic aids for dental caries.
- B) JUSTIFICATION: Diagnosis is an art and science that results from the synthesis of scientific knowledge, clinical experience, intuition, common sense. Caries diagnosis implies deciding whether a lesion is active, progressing rapidly or slowly or whether is already arrested. It is important to have an in depth knowledge about the Advanced diagnostic aids for dental caries.
- C) CONDUCTED BY:
1. Dr. Surekha V
 2. Dr. Sangameshwar
 3. Dr Lavanya G
- D) The program was conducted by Department of oral pathology and microbiology, in lecture hall 2, at MNR Dental College and hospital. Post graduate students and undergraduate students attended the session. Speaker Dr. Lavanya.G highlighted the importance of understanding the Advanced diagnostic aids for dental caries This understanding will help the practitioner to provide better diagnosis, followed by best treatment.
- E) REPORT OF THE ACTIVITY:

Curricular activity of the department is deficient, so we have conducted the value added courses so as to improve the curriculum.

// Attested //

Principal
MNR Dental College
SANGAREDDY

Dr.Lavanya.G explaining Advanced diagnostic aids in Dental caries



Prof. & HOD
Department of Oral & Maxillofacial
Pathology,
MNR Dental College, Sangareddy

// Attested //

Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE AND HOSPITAL

ADVANCED DIAGNOSTIC AIDS FOR DENTAL CARIES

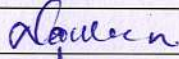
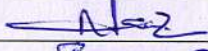
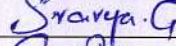
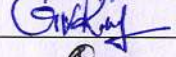

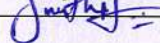
Attendance sheet

S.No	Participants	Signature
1	UMARAMANA PRAKHYA	<i>Prakhya</i>
2	ANMULA MADHURI	<i>Madhuri</i>
3	ALEGAPALLY SANDHYA	<i>Sandhya</i>
4	SYED ATIF HUSSAIN	<i>Syed Atif Hussain</i>
5	AFREEN FATHIMA	<i>Fathima</i>
6	AYYAGARI ANUSHA	<i>Anusha</i>
7	VATVATWAR RAJASRI	<i>Rajasri</i>
8	NANDIWADA KRIHNA PRADEEP	<i>Krihna</i>
9	INDRAJIT KAKATI	<i>Indrajit</i>
10	CHIRAMCHETTI MEGHANA	<i>Meghana</i>
11	M ANJALI	<i>Anjali</i>
12	A NITHYA	<i>Nithya</i>
13	RADHIKA B	<i>Radhika</i>
14	SANKARA RAO SANAKA	<i>Sankar</i>
15	SRAVANTHI M	<i>Sravanthi</i>
16	RISHIKA SAGAR SAMALA	<i>Samala</i>
17	SAGOLSEM SONALI DEVI	<i>Sonali Devi</i>
18	SYED ILLIAZULLAH	<i>Syed Illiazullah</i>
19	AMTUL JUVERIA MUJEEB	<i>Mujeeb</i>
20	ANUGA BHARGAVI	<i>Bhargavi</i>
21	ARSHIYA FATIMA	<i>Fatima</i>
22	LAGISHETTY SUNAYANA	<i>Sunayana</i>
23	GOLLA RESHMI NAGA SREE	<i>Reshmi</i>
24	AYESHA FATIMA	<i>Fatima</i>
25	BANDARI HARIKA	<i>Harika</i>
26	BEERNALY VANDANA	<i>Vandana</i>
27	BODA RAVINDER	<i>Ravinder</i>
28	DANISH SAJJAD ALI	<i>Sajjad Ali</i>

// Attested //


[Signature]
Principal

MNR Dental College
SANGAREDDY

29	FARNAZ NOUREEN	
30	FIRA NAAZ	
31	G SRAVYA	
32	GARLAPATI VAISHNAVI REDDY	
33	DALAVAI PRAVALLIKA	
34	DAMERA SRUTHI	



Prof. & HOD
Department of Oral & Maxillofacial
Pathology,
MNR Dental College, Sangareddy

// Attested //

Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana.

CERTIFICATE OF PARTICIPATION

This Certificate is Presented to

G. Sravya

has participated in a value added Certificate Program from 14-10-2019 to 15-10-2019, on **ADVANCED DIAGNOSTIC AIDS FOR DENTAL CARIES** organized by **DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY, MNR DENTAL COLLEGE & HOSPITAL, MNR Nagar, Fasalwadi, Sangareddy, Telangana-502294.**

Henry

**PROGRAM
COORDINATOR**



Sujitha

PRINCIPAL

// ATTESTED //

[Signature]
Principal
MNR Dental College
SANGAREDDY



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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

DATE:3-01-2020

CIRCULAR

The Department of Oral Medicine and Radiology is pleased to present a Value Added program on "**Basic Knowledge of CBCT and Its Applications**", scheduled from 20th January 2020 to 21st January 2020. This program delves into the fundamental aspects of Cone Beam Computed Tomography (CBCT) and its wide-ranging applications in dental practice.

For registration and additional details, please get in touch with the organizing team.

Department: Department of Oral Medicine and Radiology

Hemu
CURRICULUM

CO-ORDINATOR

Chairperson
Curriculum Committee
MNR Dental College & Hospital

COPY TO

- College notice board
- HoDs of all departments
- Student co-ordinators



**MNR DENTAL COLLEGE AND HOSPITAL
SANGAREDDY**

VALUE ADDED PROGRAMME

DEPT OF ORAL MEDICINE AND RADIOLOGY

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>SPEAKER</u>
20-01-2020 and 21-01-2020	CBCT and its applications.	Dr.K.Satya Prakash

NAME OF THE PROGRAMME – Basic knowledge of CBCT and its applications.

JUSTIFICATION - This programme is valued for undergraduates and post graduates as it is newly emerging advanced imaging technology.

WHO HAS CONDUCTED –

Dr. Hema G

Dr.K.Satya Prakash

Dr. P.Prashanth

HOW IT IS DONE – It was a 4 hour programme conducted on 20-01-2020 and 21-01-2020, the guest speakers was Dr.K.Satya Prakash who delivered lectures on Introduction to CBCT, Hands on course on Implant Planning on CBCT, Basic knowledge of CBCT and its applications.

NUMBER OF STUDENTS : 40

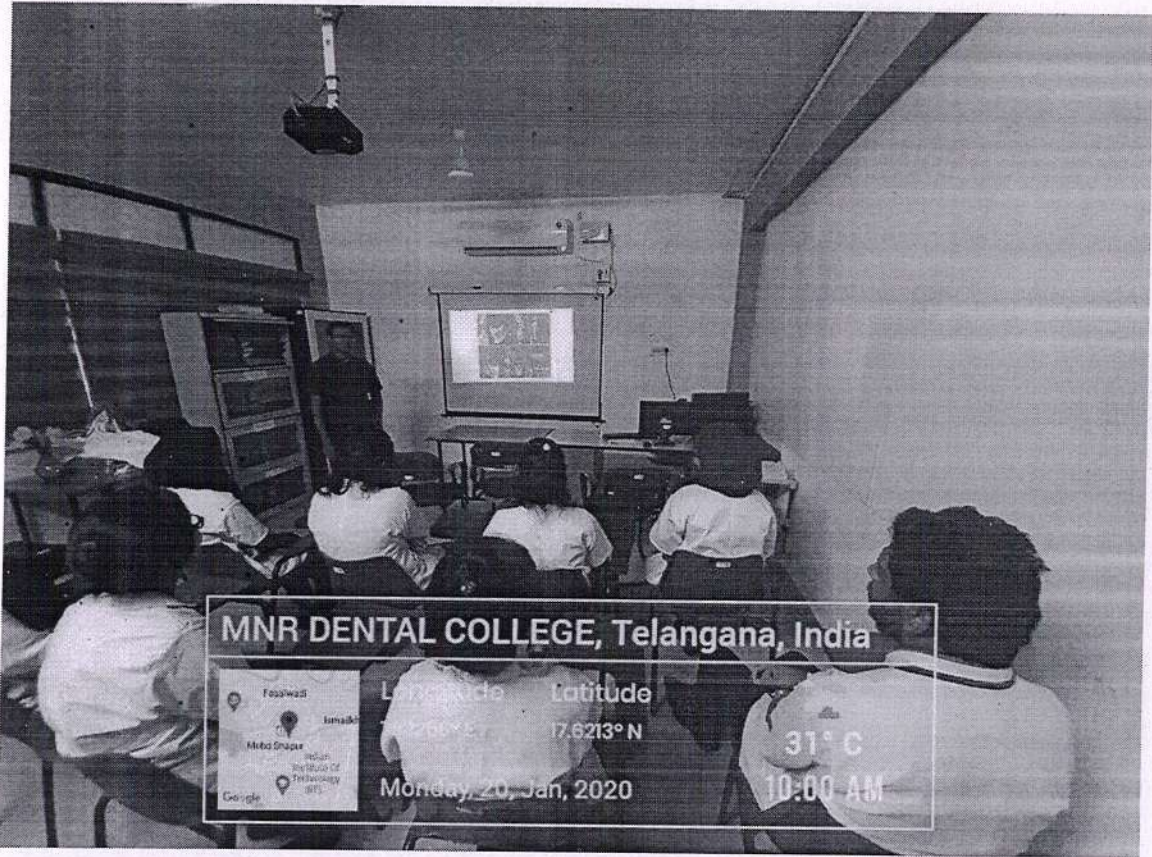
Hands-on course was conducted for 2 hours in the afternoon sessions.

REPORT OF THE ACTIVITY – curricular activity of the department was enlightened with advanced imaging technology CBCT.

// Attested //

Principal

MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE, Telangana, India



Longitude Latitude

Longitude 78.605° E Latitude 17.6213° N

Monday, 20, Jan, 2020

31° C

10:00 AM

For HOD
Harry
Prof & HOD.
Dept. of Oral Medicine & Radiology,
MNR Dental College & Hospital,
SANGAREDDY

// Attested //
Naal
Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE AND HOSPITAL

BASIC KNOWLEDGE OF CBCT AND ITS APPLICATIONS

Attendance sheet

S.No	Participants	Signature
1	MOHAMMED KHALEEL AHMED	
2	P HARSHITHA	Khaleed - + Harshitha
3	RUDRARAJU MOURYASUDHA	Khaleed Shailaja
4	CHINTA SHAILAJA	Shailaja
5	V SAUMYA	Saunmya
6	GANDHAM JAMES	James
7	KOMMERA NIKITHA REDDY	Nikitha Reddy.
8	PRAVEEN KUMAR MUDDA	Kumar
9	CHIKURUMALLI SMRITI	Smriti
10	VATVATWAR RAJASRI	Rajasri
11	NANDIWADA KRIHNA PRADEEP	Pradeep
12	INDRAJIT KAKATI	Indrajit
13	NAVARI NANDINI	Nandini
14	T RASAGNA	Rasagna
15	K.R.AMARNATH REDDY	Amarnath
16	SHAAZ KAUNAIN	Shauk
17	BONDUGULA SRUJANA	Srujana
18	T ASHRITHA RAVALI	rawali
19	MEDARA RAMAKANTH	Ramakanth
20	SHEEMA SHAHED MOHIUDDIN	Shahed
21	NADIPINENI ANUSHA	Anusha
22	SWETHA KOMMAVARAPU	Swetha
23	C LAVANYA	Lavanya
24	BANDARI GAYATHRI	Gayatri
25	CHIRAMCHETTI MEGHANA	Meghana
26	M ANJALI	Anjali
27	A NITHYA	Nitya
28	PININTI BHAVYA NAGA MOUNIKA	Bhavya
29	GADWAL MOUNIKA	G. Mounika

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SANGAREDDY

30	BHUKYA MURALI KRISHNA	Bhukya Murali Krishna.
31	SUNNAM MADHAVI	Madhavi
32	YETTAM SAMEERA	Sameera
33	M SAI BALU	Balu.
34	C SHRAVAN KUMAR REDDY	Shravan Kumar Reddy
35	P MOUNIKA	Mounika
36	J PRASHANTH	
37	SANA MOHIUDDIN	Sana Mohiuddin
38	SRITEJA DUBHAKUNTA	Tej
39	UMARAMANA PRAKHYA	Prakhya.
40	ANMULA MADHURI	Madhuri

For HOD
 Prof. HOD.
 Dept. of Oral Medicine & Radiology,
 MNR Dental College & Hospital,
 SANGAREDDY

// Attested //
 Principal
 MNR Dental College
 SANGAREDDY



MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana

CERTIFICATE

OF PARTICIPATION

This Certificate is Proudly Present to

Harshitha P

for completion of a Value added Certificate Program on **BASIC KNOWLEDGE OF CBCT AND ITS APPLICATIONS**

organized by **DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY ,
MNR DENTAL COLLEGE & HOSPITAL,**

MNR Nagar, Fasalwadi, Sangareddy, Telangana- 502294,
from 20-1-2020 to 21-1-2020.

Hanus

**PROGRAM
COORDINATOR**

Srijitha

PRINCIPAL

// ATTESTED //

MNR DENTAL COLLEGE & HOSPITAL
SANGAREDDY, TELANGANA



MNR DENTAL COLLEGE & HOSPITAL

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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrhc@mnrindia.org; Website: www.mnrindia.org

DATE:18-02-2020

CIRCULAR

Discover the intricacies of **oral and maxillofacial defects** through our Value Added program, organized by the Department of Prosthodontics. Scheduled from 27th February 2020 to 28th February 2020, this program delves into the various aspects of prosthodontic rehabilitation for patients with oral and maxillofacial defects.

For enrollment and more information, please contact:

Department: Department of Prosthodontics

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- College notice board
- HoDs of all departments
- Student co-ordinators

Hemu
CURRICULUM
CO-ORDINATOR
Chairperson
Curriculum Committee
MNR Dental College & Hospital



**MNR DENTAL COLLEGE AND HOSPITAL
SANGAREDDY**

VALUE ADDED PROGRAMME

DEPT.OF PROSTHODONTICS, CROWN AND BRIDGE.

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>SPEAKER</u>
27.02.2020 and 28.02.2020	ORAL AND MAXILLOFACIAL DEFECTS	Dr.Nagaraju

NAME OF THE PROGRAMME: ORAL AND MAXILLOFACIAL DEFECTS

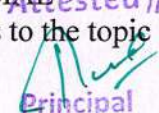
JUSTIFICATION: Maxillofacial prosthetic services is to rehabilitate individuals who suffer anatomical compromise due to congenital disorders, trauma and oral/facial malignancies. Head and neck cancer patient presents a wide array of rehabilitative challenges associated with speech, mastication, deglutition and esthetics. Maxillofacial prosthetic treatment is not a substitute for plastic and reconstructive surgery, in certain circumstances it may be an alternative. Maxillofacial prosthesis provides a nonsurgical treatment for patients who are not good candidate for plastic surgery intervention because of advanced age, poor health, very large deformity or poor blood supply due to radiation.

CONDUCTED BY:

1. Dr. M. Praveen Kumar.
2. Dr. Prudhvi krishna.
3. Dr. Suman.
4. Dr. Harsha
5. Dr. Shanthi priya

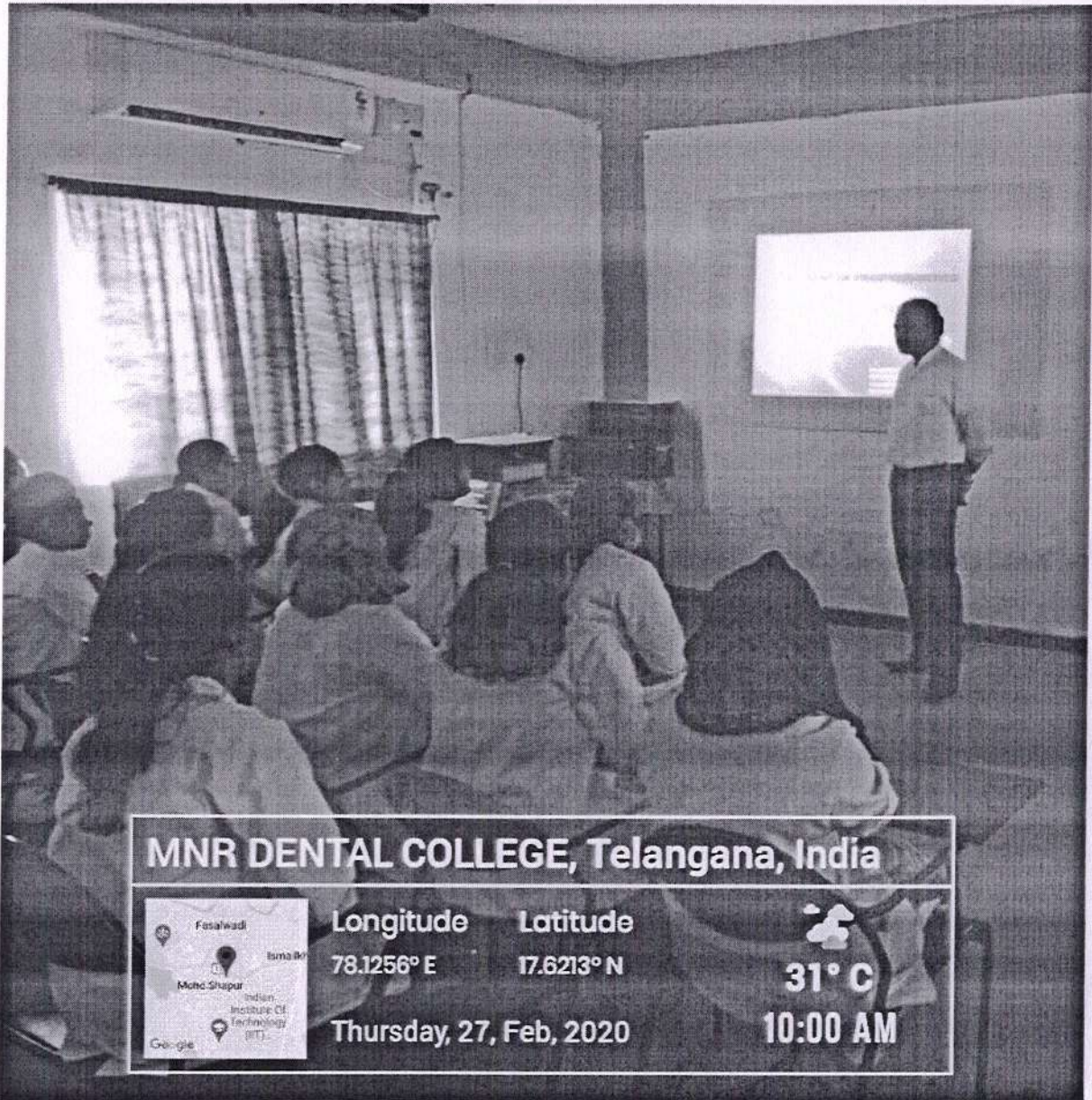
NUMBER OF STUDENTS ATTENDED: 56

The program was conducted for 2 days. The session began with a welcoming note by Dr. Suman. The speaker Dr. Nagaraju addressed the delegates and welcomed their presence. A detailed PowerPoint presentation was given on the ORAL AND MAXILLOFACIAL DEFECTS by Dr. Nagaraju. Queries of the delegates were welcomed and answers to the topic

Attested //

Principal
MNR Dental College
SANGAREDDY

were discussed by the organising committee. The session was concluded by Dr..Shanthi Priya speech.

REPORT OF THE ACTIVITY: Curricular activity of the department is deficient so we have conducted the value added courses so as to improve the curriculum.



Shanthi Priya
PROFESSOR & HOD
DEPARTMENT OF PROSTHODONTICS
MNR DENTAL COLLEGE & HOSPITAL
SANGAREDDY

// Attested //
Shanthi Priya
Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE AND HOSPITAL

ORAL AND MAXILLOFACIAL DEFECTS

ATTENDANCE SHEET

S.NO	PARTICIPANTS	SIGNATURE
1	P HARSHITHA	
2	CHINTA SHAILAJA	
3	T RASAGNA	
4	T ASHRITHA RAVALI	
5	C LAVANYA	
6	M ANJALI	
7	A NITHYA	
8	P MOUNIKA	
9	SRAVANTHI M	
10	C MOUNIKA	
11	SAI KIRAN K	
12	RADHIKA B	
13	GANDHAM JAMES	
14	VATVATWAR RAJASRI	
15	KARNA ANUSHA	
16	TEJASVI DARAM	
17	A HARIKA	
18	G ANUSHA	
19	T MANASA	
20	M RAVALI REDDY	
21	K MADHULATHA	
22	V PARIMALA	
23	B SINDHU	
24	V DIVYA	
25	AYESHA FATIMA	
26	P VARSHITHA	
27	T RISHITHA	
28	B SHIRISHA	
29	KATTA SHALINI	
30	D SHIVANI	

Principal
MNR Dental College
SANGAREDDY

31	D HARIKA	Hatika
32	B PRATIBHA	Pratibha
33	RAVALI TALARI	Talari
34	J KALYAN	Kalyan
35	G NIKITHA	Nikitha
36	DESHMI VENNELA	Vennela
37	GOUDA MADHURI	Madhuri
38	HUDA FATIMA	Fatima
39	KANAKAM ARUNA	Aruna
40	KOMMU JESSICA	Jessica
41	NEHA NAAZ	Neha N
42	KONDAPUR MANASA	Manasa
43	G PARINIKA	Parinika
44	P BHARGAVI	Bhargavi
45	V NIKITHA	Nikitha
46	Y SAI POOJA	Sai Pooja
47	Y NAGA ROHITHA	Rohitha
48	BHAVANI PRIYA	Priya Bhavani
49	SARA	Sara
50	KASIREDDY BHAVANA	Bhavana
51	VEENA PABBA	Pabba
52	PAMULA SHWETHA	Shwetha
53	HALAVATH SRAVANTHI	Sravanthi
54	PATI NIKHILA REDDY	Nikhila
55	SARA MUSTAFA KHAN	Mustafa Khan
56	GAMA ANJALI DEVI	Anjali Devi

[Handwritten Signature]

PROFESSOR & HOD
DEPARTMENT OF PROSTHODONTICS
MNR DENTAL COLLEGE & HOSPITAL
SANGAREDDY

// Attested //
[Handwritten Signature]
Principal
MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana.

CERTIFICATE

of participation

WE PROUDLY PRESENT THIS TO

Y. Sai Pooja


FOR PARTICIPATION IN A VALUE ADDED PROGRAM ORAL AND
MAXILLOFACIAL DEFECTS THAT WE ORGANIZE AT MNR DENTAL COLLEGE
& HOSPITAL FROM 27-2-2020 TO 28-2-2020,
BY DEPARTMENT OF PROSTHODONTICS.

Henu

PROGRAM
COORDINATOR

Saijithu

PRINCIPAL

// ATTESTED //

Principal
MNR Dental College
SANGAREDDY



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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

DATE:10-04-2020

CIRCULAR

The Department of Conservative Dentistry and Endodontics invites you to a comprehensive program on "**Dental Operating Microscope**", scheduled from 16th April 2020 to 23rd April 2020. This Value Added program explores the advanced techniques and applications of dental operating microscopes in endodontics and conservative dentistry.

For registration and further details, please reach out to:

Department: Department of Conservative Dentistry and Endodontics

Hemu
CURRICULUM

CO-ORDINATOR
Chairperson
Curriculum Committee
MNR Dental College & Hospital

COPY TO

- College notice board
- HoDs of all departments
- Student co-ordinators



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VALUE ADDED PROGRAMME ON AN UPDATE ON DENTAL OPERATING MICROSCOPE


DEPARTMENT OF ENDODONTICS AND CONSERVATIVE DENTISTRY

DATE: 16-4-2020 TO 23-4-2020

PROGRAMME SCHEDULE:

<u>S n.O</u>	<u>TOPIC</u>	<u>SPEAKER</u>	<u>HOURS</u>
1	Introduction to Dental Operating Microscope (DOM)	Dr PAWAN	3 HOURS
2	Applications of Dental Operating Microscope	Dr VIJETHA	3 HOURS
3	Ergonomics and Operator Comfort with DOM	Dr PAWAN	3 HOURS
4	Illumination and Magnification in Detail	Dr PAWAN	4 HOURS
5	Documentation and Teaching with DOM	Dr VIJETHA	2 HOURS
6	Challenges and Considerations with DOM Use	Dr PAWAN	3 HOURS
7	Integration of Digital Imaging with DOM	Dr VIJETHA	3 HOURS

JUSTIFICATION: one of the most common aesthetic concerns associated with the periodontal tissues is gingival recession. Although, it rarely results in tooth loss, marginal tissue recession

// ATTESTED //

 Principal
 MNR Dental College
 SANGAREDDY

is associated with thermal and tactile sensitivity, aesthetic complaints and a tendency towards root caries, hence a deep insight into various treatment procedures for treatment of marginal gingival recession is required.

NUMBER OF STUDENTS ATTENDED: 45

Date: 16th April 2020 to 23rd April 2020

Venue: Zoom meeting

The Department of Endodontics and conservative dentistry at MNR Dental College organized a comprehensive value-added program on "Update on Dental Operating Microscope." The program spanned from the 16th to the 23rd of April 2020 and took place in zoom, providing an insightful platform for participants to gain an in-depth understanding of the latest developments in the field of dental operating microscopes.

The program aimed to equip dental students with valuable insights into the benefits, applications, technical features, and challenges associated with the use of dental operating microscopes in various dental procedures. Renowned experts were invited to share their expertise and experiences, addressing different aspects of dental operating microscopes. The schedule, speakers, and topics were as follows:

Topic: Introduction to Dental Operating Microscope (DOM)

Speaker: **Dr. Pawan**

Topic: Applications of Dental Operating Microscope

Speaker: **Dr. Vijetha**

Topic: Ergonomics and Operator Comfort with DOM

// ATTESTED //

Principal
MNR Dental College
SANGAREDDY

Speaker: **Dr. Pawan**

Topic: Illumination and Magnification in Detail

Speaker: **Dr. Pawan**

Topic: Documentation and Teaching with DOM

Speaker: **Dr. Vijetha**

Topic: Challenges and Considerations with DOM Use

Speaker: **Dr. Pawan**

Topic: Integration of Digital Imaging with DOM

Speaker: **Dr. Vijetha**

The sessions were marked by engaging presentations, interactive discussions, and sharing of clinical experiences. Each speaker provided a comprehensive overview of their respective topics, covering technical details, practical applications, and emerging trends in the field of dental operating microscopes.

The program attracted enthusiastic participation from both undergraduate and postgraduate students. Attendees actively participated in discussions, seeking clarifications, and contributing to insightful conversations. It is noteworthy that all queries raised by the students were thoughtfully addressed, ensuring a comprehensive grasp of the subject matter.

The Value-Added Program on "Update on Dental Operating Microscope" concluded on a successful note, emphasizing the importance of staying abreast of technological advancements in dentistry. The insights gained from this program will undoubtedly empower participants to make informed decisions regarding the integration of dental operating microscopes into their future dental practices.

// ATTESTED //

Principal
MNR Dental College
SANGAREDDY



Dr Vijetha explaining about Dental operating microscope

// ATTESTED //

Principal
MNR Dental College
SANGAREDDY



// ATTESTED //

[Handwritten Signature]

Principal
MNR Dental College
SANGAREDDY



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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

LIST OF STUDENTS ENROLLED IN THE PROGRAM – DENTAL OPERATING MICROSCOPE

SL NO	NAME OF THE STUDENT	PROGRAM NAME	SIGNATURE
1	DEVANURU PRAVALIKA	III YEAR	Pravalika
2	DYAVATHI NITHIN RAJ	III YEAR	Nithin
3	ENJAM KEERTHI	III YEAR	Keerthi
4	G NIKITHA	III YEAR	Nikitha
5	GADWALA SUSHMA	III YEAR	Sushma
6	GODA HOMINI	III YEAR	Homini
7	GOLI UPENDER RAO	III YEAR	Upendra
8	GOUDA MADHURI	III YEAR	Madhuri
9	GUGULOTH CHARISHMA	III YEAR	Charishma
10	GUNDE SHIRISHA	III YEAR	Shirisha
11	HABEEBA NISHATH	III YEAR	Nishath
12	HUDA FATIMA	III YEAR	Huda
13	JUTTU SHIRISHA	III YEAR	Shirisha
14	KANAKAM ARUNA	III YEAR	Aruna
15	KARNATI NIHARIKA	III YEAR	Niharika
16	KASANI YASHWANTH	III YEAR	Yashwanth
17	KISTAMASETTI DIVYA MEGHANA	III YEAR	Meghana
18	KOLKURI MAHESH	III YEAR	Mahesh
19	KOMMU JESSICA	III YEAR	Jessica
20	KONAKALLA SINDHUJA	III YEAR	Sindhuja
21	KONTHAM GAYATRI	III YEAR	Gayatri
22	KOREM SHIVANI	III YEAR	Shivani
23	KOTIKALAPUDI SRI HIMAJA	III YEAR	Himaja
24	KUKKALA RAKESH KUMAR	III YEAR	Rakesh
25	KUMBHA POOJITHA SAI	III YEAR	Poojitha
26	MADDELA DHIVIJA	III YEAR	Dhiviya
27	MALLOTHU PAVAN	III YEAR	Pavan
28	MANDULA NEHA	III YEAR	Neha
29	MANGALI PUNYAKEERTHI	III YEAR	Punyakeerthi
30	MANOGNA KOLLI	III YEAR	Manogna
31	MD DAWOOD QURESHI	III YEAR	Dawood
32	MOHAMMED FAYYAZ ULN AZIZ	III YEAR	Aziz

// ATTESTED //


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MNR Dental College
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33	MOHAMMED SHOEBUDDIN GAZI	III YEAR	<i>Shoebuddin</i>
34	NALACHERUVU MEENA	III YEAR	<i>Meena</i>
35	NEHA NAAZ	III YEAR	<i>Neha</i>
36	NUTHANI	III YEAR	<i>Nuthani</i>
37	NUZHATH SABA	III YEAR	<i>Saba</i>
38	PALLIGUNTHALA HASMITHA	III YEAR	<i>Hasmitha</i>
39	PATHIPAKA RACHANA	III YEAR	<i>Rachana</i>
40	PERSIS DAVID	III YEAR	<i>Perris</i>
41	PITLA SRI SRUTHI	III YEAR	<i>Sruthi</i>
42	PODILA BHAVYASRI	III YEAR	<i>Bhavayatri</i>
43	PONNURU NAMRATHA	III YEAR	<i>Namratha</i>
44	PONUGOTI SUSHMA	III YEAR	<i>Sushma</i>
45	PRANAV SUNDARARAJAN	III YEAR	<i>Pranav</i>

// ATTESTED //
[Signature]
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MNR Dental College
SANGAREDDY



MNR DENTAL COLLEGE & HOSPITAL

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Fax: (08455) 230533/ 230555/ 230699

E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

ATTENDANCE FOR THE PROGRAM - DENTAL OPERATING MICROSCOPE

SL NO	NAME OF THE STUDENT	16-4-20	17-4-20	18-4-20	20-4-20	21-4-20	22-4-20	23-4-20
1	DEVANURU PRAVALIKA	P	P	A	P	A	P	P
2	DYAVATHI NITHIN RAJ	P	P	P	P	P	P	P
3	ENJAM KEERTHI	P	P	P	A	P	P	P
4	G NIKITHA	P	P	P	P	P	P	P
5	GADWALA SUSHMA	P	P	P	P	P	P	P
6	GODA HOMINI	P	P	P	P	P	P	P
7	GOLI UPENDER RAO	P	P	A	P	P	P	P
8	GOUDA MADHURI	P	P	P	P	P	P	P
9	GUGULOTH CHARISHMA	P	P	P	P	A	P	P
10	GUNDE SHIRISHA	P	P	P	P	P	P	P
11	HABEEBA NISHATH	P	P	P	P	P	P	P
12	HUDA FATIMA	P		A	P	P	P	P
13	JUTTU SHIRISHA	P	P	P	P	P	P	P
14	KANAKAM ARUNA	P	P	P	P	A	P	P
15	KARNATI NIHARIKA	P	P	P	P	P	P	P
16	KASANI YASHWANTH	P	P	A	P	P	P	P
17	KISTAMASETTI DIVYA MEGHANA	P	P	P	P	A	P	P
18	KOLKURI MAHESH	P	P	A	P	P	P	P
19	KOMMU JESSICA	P	P	P	P	P	A	P

// ATTESTED //

[Signature]
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20	KONAKALLA SINDHUJA	P	P	P	P	P	P	P
21	KONTHAM GAYATRI	A	P	P	P	P	P	P
22	KOREM SHIVANI	P	P	P	P	P	P	P
23	KOTIKALAPUDI SRI HIMAJA	P	P	P	P	P	P	P
24	KUKKALA RAKESH KUMAR	A	P	A	P	P	A	P
25	KUMBHA POOJITHA SAI	P	P	P	P	P	P	P
26	MADDELA DHIVIJA	P		P	P	P	P	P
27	MALLOTHU PAVAN	P	A	P	P	P	P	P
28	MANDULA NEHA	P	P	P	P	P	P	P
29	MANGALI PUNYAKEERTHI	P	P	P	A	P	P	P
30	MANOGNA KOLLI	P	P	P	P	P	P	P
31	MD DAWOOD QURESHI	P	P	P	P	P	P	P
32	MOHAMMED FAYYAZ ULN AZIZ	P	P	P	P	A	P	P
33	MOHAMMED SHOEBUDDIN GAZI	P	P	P	P	P	P	P
34	NALACHERUVU MEENA	P	A	P	P	P	P	P
35	NEHA NAAZ	A	P	P	A	P	P	P
36	NUTHANI	P	A	P	P		A	
37	NUZHATH SABA	P	P	P	P	A	P	A
38	PALLIGUNTHALA HASMITHA	A	P	A	P	P	P	P
39	PATHIPAKA RACHANA	P	P	A	P	P	A	P
40	PERSIS DAVID	P	A	P	P	A	P	P
41	PITLA SRI SRUTHI	P	P	A	P	P	A	
42	PODILA BHAVYASRI	P	P	P	P	A	P	A
43	PONNURU NAMRATHA	A	P	P	A	P	P	P
44	PONUGOTI SUSHMA	P	A	P	P	P	A	P
45	PRANAV SUNDARARAJAN	P	P	A	P	A	P	P

// ATTESTED //

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CERTIFICATE OF PARTICIPATION

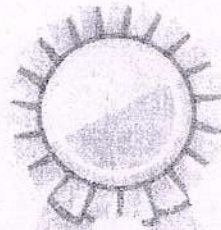
We are delighted in providing this certificate to

Neha Naaz

For participation in a Value added program on **DENTAL OPERATING
MICROSCOPE** organized at MNR DENTAL COLLEGE & HOSPITAL from 16-4-
2020 to 19-4-2020,
by DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS.

Henu

PROGRAM
COORDINATOR



Saithu

PRINCIPAL

// ATTESTED //
[Signature]
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DATE:6-04-2020

CIRCULAR

The Department of Prosthodontics Crown and Bridge is pleased to present a Value Added program on "Nanotechnology in Dentistry", scheduled from 8th April 2020 to 9th April 2020. This program delves into the applications and advancements of nanotechnology within the field of dentistry, offering participants insights into its potential benefits.

For registration and additional details, please get in touch with the organizing team.

Department: Department of Prosthodontics Crown and Bridge

Henry
CURRICULUM

CO-ORDINATOR

Chairperson
Curriculum Committee
MNR Dental College & Hospital

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- College notice board
- HoDs of all departments
- Student co-ordinators



MNR DENTAL COLLEGE AND HOSPITAL
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VALUE ADDED PROGRAMME

DEPT.OF PROSTHODONTICS, CROWN AND BRIDGE.

PROGRAMME SHEET

<u>DATE</u>	<u>TOPIC</u>	<u>SPEAKER</u>
08.04.2020 and 09.04.2020	NANOTECHNOLOGY IN DENTISTRY	Dr. NEERAJA TURAGAM

NAME OF THE PROGRAMME: NANOTECHNOLOGY IN DENTISTRY

JUSTIFICATION: Nanotechnology in dentistry refers to new generation research carried out to develop newer technologies, restorative materials and drugs of Nano dimensions. The word "Nano" refers to Nanoscale particles. Although the science of nanotechnology in dentistry is recent and less developed, but still has vast potential to show advancement and improvement in the field of dentistry. Nanotechnology-focusing latest developments in field to enhance the quality and biocompatibility of newer generation dental materials like impression materials, dental composites, nano particles coating in dental implants, nano light curable glass ionomer cements.

CONDUCTED BY:

- 1) Dr. M. Praveen Kumar
- 2) Dr. Prudhvi krishna
- 3) Dr. Suman
- 4) Dr. Shanthi Priya
- 5) Dr. Harsha

NUMBER OF STUDENTS ATTENDED: 112

The program was conducted for 2 days. The session began with a welcoming note by Dr. M. Praveen Kumar. The speaker Dr. Neeraja addressed the delegates and welcomed their presence. A detailed PowerPoint presentation was given on the Nanotechnology in Dentistry.

// Attested //



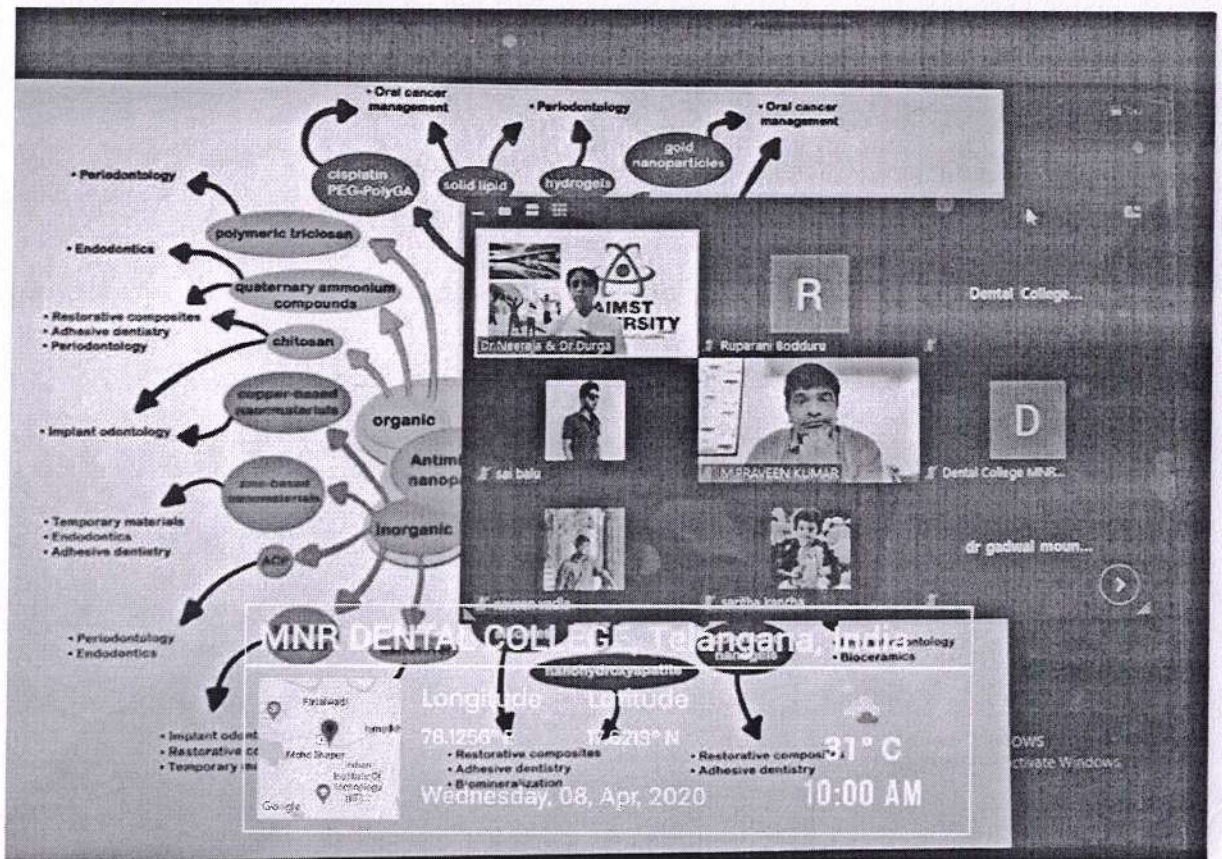
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Queries of the delegates were welcomed and answers to the topic were discussed by Dr. Neeraja .The session was concluded by Dr. M. Praveen Kumar speech.

REPORT OF THE ACTIVITY:

Curricular activity of the department is deficient so we have conducted the value added courses so as to improve the curriculum.



M. Praveen Kumar
PROFESSOR & HOD
DEPARTMENT OF PROSTHODONTICS
MNR DENTAL COLLEGE & HOSPITAL
SANGAREDDY

// Attested //
M. Praveen Kumar
Principal
MNR Dental College
SANGAREDDY




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NANOTECHNOLOGY IN DENTISTRY

Attendance sheet

S.No	Participants	Signature
1	MOHAMMED KHALEEL AHMED	Ahmed
2	P HARSHITHA	Harshitha
3	RUDRARAJU MOURYASUDHA	Rudraraju
4	CHINTA SHAILAJA	Shailaja
5	V SAUMYA	Saumya.V
6	GANDHAM JAMES	J.M
7	KOMMERA NIKITHA REDDY	K.Nikitha.Reddy
8	PRAVEEN KUMAR MUDDA	Praveen
9	CHIKURUMALLI SMRITI	C. Smriti
10	VATVATWAR RAJASRI	Rajasri
11	NANDIWADA KRIHNA PRADEEP	K.P.
12	INDRAJIT KAKATI	Indrajit
13	NAVARI NANDINI	Nandini
14	T RASAGNA	Rasagna
15	K.R.AMARNATH REDDY	Amarnath Reddy.
16	SHAAZ KAUNAIN	Shaz
17	BONDUGULA SRUJANA	Srujana
18	T ASHRITHA RAVALI	Ashritha
19	MEDARA RAMAKANTH	Ramakanth
20	SHEEMA SHAHED MOHIUDDIN	Sheema
21	M A MOGHANI	Moghani
22	ANKHENA A	Ankhena
23	CHIPPADA SATYA KINNERA	Satya
24	KASALA PRASHANTH KUMAR	Prashanth
25	SAI KIRAN K	Sai Kiran
26	C MOUNIKA	C. Mounika
27	KARNA ANUSHA	Anusha
28	TUMMALA SHIVA SWETHA	Swetha


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29	SYED ATIF HUSSAIN	
30	AFREEN FATHIMA	Fatima Fatima
31	AYYAGARI ANUSHA	Anusha
32	V S LAKSHMI THORRETI	Lakshmi
33	RADHIKA B	Radhika
34	SANKARA RAO SANAKA	Sanka
35	SRAVANTHI M	Sravanti
36	MOHD KASHIF UDDIN AHMED	Ahmed
37	JOLIGE ANITHA	ANITHA
38	TEJASVI DARAM	Tejasvi
39	K JHANSI LAKSHMI KANTHAM	Lakshmi
40	M A MOGHANI	Mages
41	NADIPINENI ANUSHA	Anusha
42	SWETHA KOMMAVARAPU	Swetha
43	C LAVANYA	C. Lavanya
44	BANDARI GAYATHRI	Gayathri
45	CHIRAMCHETTI MEGHANA	M
46	M ANJALI	Meghana
47	A NITHYA	A. Nithya
48	PININTI BHAVYA NAGA MOUNIKA	Mounika
49	GADWAL MOUNIKA	G. Mounika
50	BHUKYA MURALI KRISHNA	Bru
51	SUNNAM MADHAVI	Madhavi
52	YETTAM SAMEERA	Sameera
53	M SAI BALU	Sai Balu
54	C SHRAVAN KUMAR REDDY	Shravan Kumar Reddy
55	P MOUNIKA	Mounika
56	J PRASHANTH	J. Prashanth
57	SANA MOHIUDDIN	Sana Mohiuddin
58	SRITEJA DUBHAKUNTA	Sriteja
59	UMARAMANA PRAKHYA	U. Prakhya
60	ANMULA MADHURI	Madhuri
61	ALEGAPALLY SANDHYA	A. Sandhya
62	A.HARIKA	Hatika
63	AFZAL ZAINAB FATIMA	Fatima
64	FAIZA MAHVEEN	Mahveen
65	G.ANUSHA	G. Anusha
66	MAMMAI PRAGNYA	Pragnya
67	P.SUNAINA	Sunaina
68	VUBASARAM SHAILUSHA	Shailusha


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69	ABDUL WAHED FAROOQUI	Abdul Wahed
70	ABDUL RAHMAN OMAR AHMED	Abdul Rahman
71	AFIYA ANEES	A
72	AHMEDI ZUNERA FATIMA	Tasneem
73	ALWEERA TASNEEM	Aweera
74	AMTUL JUVERIA MUJEEB	Juveria
75	ANUGA BHARGAVI	Bhargavi
76	ARSHIYA FATIMA	Arshiya
77	ASMA KHAN	Asma
78	ATHIRAJULAWARU PRANAYA	Pranaya
79	AYESHA KHAN	Ayesha
80	AZBA MARYAM	Azba
81	AZRA NISHATH	Nishath
82	B. BHAVYA	Bhavya
83	BAIRU ALEKHYA	Alekha
84	BARLA BHANUJA	Bhanuja
85	BHAVANA BADAKA	Bhavana
86	BHEEMREDDY AKILA REDDY	AK
87	CATTARI YASH VARDHAN	YASH VARDHAN
88	CH LAXMI	C.H. Laxmi
89	CHATHARASI KAVYA RACHANA	Rachana
90	CHERUKU SANGHAVI	Sanghavi
91	CHILUVERU MANOJ KUMAR	Manoj
92	JABEEN ANJUM	Anjum
93	JAMDADE SRIKANTH	Srikant
94	JANAMANCHI SUSHMA	Sushma
95	KANCHA SARITHA	Saritha
96	KANDLAPALLI SHRUTHI	Shruthi
97	KHAN BUSHRA AFSAR	Bushra
98	KODAM SAI NIKHILA	Nikhila
99	KOPPALA HARI CHANDANA	Hari Chandana
100	KOTHAUPPARI PAVANI PRIYA	Pavani Priya
101	KOUKUNTLA SRIJA SHIVANI	Srija
102	LAKKAPATHRI AISHWARYA	Aishwarya
103	M.BHAVITHA	Bhavitha
104	JABEEN ANJUM	Anjum
105	JAMDADE SRIKANTH	Srikant
106	JANAMANCHI SUSHMA	Sushma
107	KANCHA SARITHA	Saritha
108	MIDDLA ANUSHA	Anusha

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109	MITTAPALLY ARAVIND KUMAR	N. Aravind
110	MODDU MANOJ KUMAR	Manoj Kumar
111	MOHAMMED HARIS IQBAL	Haris Iqbal
112	MIDDLA ANUSHA	M. Anusha

// Attested //

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PROFESSOR & HOD
DEPARTMENT OF PROSTHODONTICS
MNR DENTAL COLLEGE & HOSPITAL
SANGAREDDY

MNR DENTAL COLLEGE & HOSPITAL

MNR Nagar, Fasalwadi, Sangareddy, Telangana.



Certificate

This Certificate Is Given To

Dr. V. Saumya

has participated in a Value added Certificate Program on **NANO TECHNOLOGY IN DENTISTRY** organized by Department of Prosthodontics,
MNR DENTAL COLLEGE & HOSPITAL,
MNR Nagar, Fasalwadi, Sangareddy, Telangana- 502294,
from 08-04-2020 to 09-04-2020.

Hanus
PROGRAM
COORDINATOR

Sujitha
PRINCIPAL

// ATTESTED //
[Signature]
Principal
MNR Dental College
SANGAREDDY



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CIRCULAR

DATE:5-3-2020

Join us for an enlightening program on "**Recent Advances in Cleft Lip and Palate**", hosted by the Department of Pedodontics and Preventive Dentistry. Scheduled from **8th March to 16th March 2020**, this Value Added program delves into the latest developments in managing cleft lip and palate conditions.

For enrollment and more information, please contact:

Department: Department of Pedodontics and Preventive Dentistry

COPY TO

- College notice board
- HoDs of all departments
- Student co-ordinators

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CO-ORDINATOR

Chairperson
Curriculum Committee
MNR Dental College & Hospital



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VALUE ADDED PROGRAMME ON RECENT ADVANCES IN CLEFT LIP AND PALATE


DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY.

Date: 8th March to 16th March 2020

Venue: Online-zoom meeting

PROGRAM SCHEDULE:

S n.O	TOPIC	SPEAKERS	HOURS
1	Genetic and Molecular Insights into Cleft Lip and Palate	Dr. SANGAMESHWAR M	3 HOURS
2	Advanced Imaging Techniques for Cleft Assessment	Dr SUREKHA	4 HOURS
3	Regenerative Therapies for Cleft Repair	Dr SUREKHA	3 HOURS
4	Innovations in Orthodontic and Orthognathic Approaches	Dr SUREKHA	2 HOURS
5	Surgical Techniques and Minimal Invasive Procedures	Dr SANGAMESHWAR.M	4 HOURS
6	Multidisciplinary Team Approach and Virtual Treatment Planning	Dr SANGAMESHWAR.M	3 HOURS

// ATTESTED //

 Principal
 MNR Dental College
 SANGAREDDY

NAME OF THE PROGRAMME: Value Added programme – Recent Advances in cleft palate and lip.

JUSTIFICATION:

Recent advances in the treatment of children with cleft lip and cleft palate have produced results and shifted the treatment paradigm of many multidisciplinary cleft teams to include presurgical nasoalveolar holding. Cleft surgeons and specialised orthodontics have collaborated to develop presurgical techniques that bring the soft tissue and osseous structures surrounding the cleft together. Surgery is delayed while the alveolus and nasal structures are treated with appliance adjustments. However, some institutions suggest that some or all components of Presurgical nasoalveolar molding are not justified.

The Department of Oral pathology and microbiology at MNR Dental College organized a highly informative value-added program on "Recent Advances in Cleft Lip and Palate Treatment." The program took place online on a zoom meeting.

The program featured distinguished experts who shared their insights on various facets of cleft lip and palate treatment, highlighting recent advancements that are transforming the landscape of patient care. The speakers and their respective topics were as follows:

Dr. Sangameshwar M

Topic: Genetic and Molecular Insights into Cleft Lip and Palate

Dr. Surekha

Topic: Advanced Imaging Techniques for Cleft Assessment

Topic: Regenerative Therapies for Cleft Repair

Topic: Innovations in Orthodontic and Orthognathic Approaches

Dr. Sangameshwar M

// ATTESTED //

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Topic: Surgical Techniques and Minimal Invasive Procedures

Topic: Multidisciplinary Team Approach and Virtual Treatment Planning

The sessions were characterized by in-depth presentations, interactive discussions, and sharing of clinical experiences. Each speaker offered a comprehensive overview of their respective topics, addressing recent breakthroughs, clinical applications, and future directions in cleft lip and palate treatment.

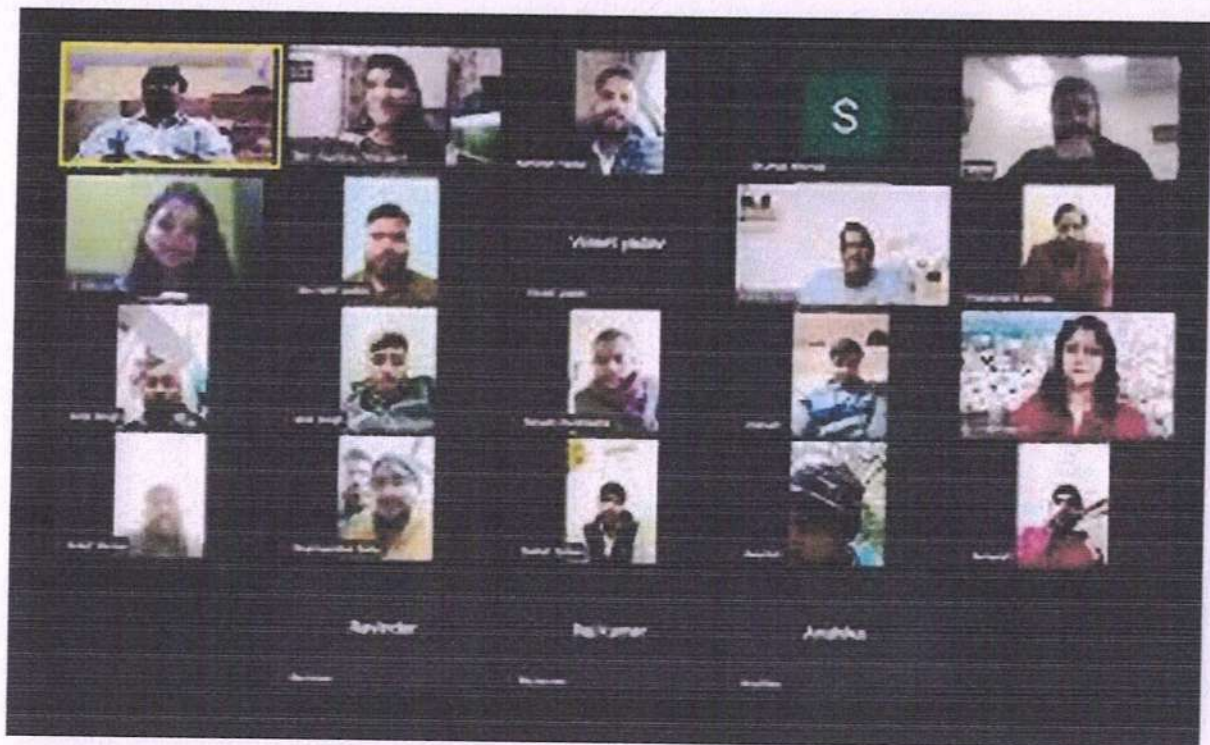
The program facilitated active engagement among the participants, including both undergraduate and postgraduate students. Attendees eagerly raised questions and concerns, leading to productive discussions that further enriched their understanding of the subject matter. All queries posed by the students were thoughtfully addressed, ensuring a thorough grasp of the concepts presented.

The Value-Added Program on "Recent Advances in Cleft Lip and Palate Treatment" was an unequivocal success, reflecting the commitment of the Department of oral pathology and microbiology to fostering a culture of continued learning and professional development. The program not only deepened participants' knowledge but also underscored the significance of interdisciplinary collaboration and innovative approaches in delivering optimal care to cleft lip and palate patients.

for
Su

Prof & HOD
Department of Oral & Maxillofacial
Pathology
MNR Dental College Sangareddy

// ATTESTED //
Principal
MNR Dental College
SANGAREDDY



Dr Sangameshwar explaining about Advances in cleft lip and palate on zoom meeting

// ATTESTED //

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E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

LIST OF STUDENTS ENROLLED IN TH EPROGRAM- RECENT ADVANCES IN CLEFT LIP AND PALATE

SL NO	NAME OF THE STUDENT	PROGRAM NAME	SIGNATURES
1	A.SANGHAVI LATHA	II YEAR	Latha
2	AFEefa	II YEAR	Afeefa
3	AIESHA BAIG	II YEAR	Aiesha
4	AKHILA KADIRA	II YEAR	Akhila
5	RUCHITHA AKKAPAKA	II YEAR	Ruchitha
6	AMATHULLA NASEHA FIRDOSE	II YEAR	Naseha
7	AMENA ALAM	II YEAR	Amena
8	AMREEN BEGUM	II YEAR	Amreen
9	ANJALI KUMARI	II YEAR	Anjali
10	ATTEM SHIVANI	II YEAR	Shivani
11	B ROHINI	II YEAR	Rohini
12	B YAMINI SUDHA	II YEAR	Yamini
13	B.ROOPA REDDY	II YEAR	Roopa
14	BHOMPELLY GAYATHRI	II YEAR	Gayathri
15	DANDE MADHURI	II YEAR	Madhuri
16	DANISH SAJJAD ALI	II YEAR	Danish
17	FARNAZ NOUREEN	II YEAR	Noureen
18	FIRA NAAZ	II YEAR	Firanaaz
19	G SRAVYA	II YEAR	Sravya
20	GARLAPATI VAISHNAVI REDDY	II YEAR	Vaishnavi
21	GATTU SAIKUMAR	II YEAR	Saikumar
22	GERA VINEETHA	II YEAR	Vineetha
23	GOPAVAJJULA SAI PRADITHA	II YEAR	Praditha
24	GOPULRAM NANDINI	II YEAR	Nandini
25	I.V.HARSHITA	II YEAR	Harshita
26	JATOTH DIVYA	II YEAR	Divya
27	K. CYNTHIA CAROL	II YEAR	Cynthia
28	K.KEERTHANA	II YEAR	Keerthana
29	KANDUKURU DARAHASITA	II YEAR	Darahasita
30	KARANDE SONIYA	II YEAR	Soniya
31	KARNAKOTI VAMSHI MADHAV	II YEAR	Vamshi
32	KHUSHI LODHA	II YEAR	Khushi
33	KRANTHI AKSHAY BONKURI	II YEAR	Akshay
34	KUBRA FATIMA	II YEAR	Kubra
35	MADDI RAMADEVI	II YEAR	Ramadevi
36	M. CHANDANA	II YEAR	Chandana
37	MASRATH UNNISA	II YEAR	Unnisa

// ATTESTED //

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E-mail: mnrdc@mnrindia.org; Website: www.mnrindia.org

ATTENDANCE OF THE STUDENTS FOR THE PROGRAM- RECENT ADVANCES IN CLEFT LIP AND PALATE

SL NO	NAME OF THE STUDENT	9-5-20	11-5-20	12-5-20	13-5-20	14-5-20	15-5-20	16-5-20
1	A.SANGHAVI LATHA	P	P	P	P	P	P	P
2	AFEEDA	P	P	P	P	P	P	P
3	AIESHA BAIG	P	A	P	P	P	P	P
4	AKHILA KADIRA	P	P	P	P	P	P	P
5	RUCHITHA AKKAPAKA	P	P	P	P	P	P	P
6	AMATHULLA NASEHA FIRDOSE	P	P	P	P	P	P	P
7	AMENA ALAM	P	P	A	P	P	P	P
8	AMREEN BEGUM	P	P	P	P	P	P	P
9	ANJALI KUMARI	P	P	P	P	P	P	P
10	ATTEM SHIVANI	P	P	P	P	P	P	P
11	B ROHINI	P	P	P	P	P	P	P
12	B YAMINI SUDHA	P	P	P	P	P	A	P
13	B.ROOPA REDDY	P	P	P	P	P	P	P
14	BHOMPALLY GAYATHRI	P	P	P	P	P	P	P
15	DANDE MADHURI	P	P	P	P	P	P	P
16	DANISH SAJJAD ALI	P	P	P	P	P	P	P
17	FARNAZ NOUREEN	P	P	P	A	P	P	P
18	FIRA NAAZ	P	P	P	P	P	P	P
19	G SRAVYA	P	P	P	P	P	P	P
20	GARLAPATI VAISHNAVI REDDY	P	P	P	P	P	P	P
21	GATTU SAIKUMAR	P	P	P	P	P	A	P
22	GERA VINEETHA	P	P	P	P	P	P	P
23	GOPAVAJJULA SAI PRADITHA	P	P	P	P	P	P	P
24	GOPULRAM NANDINI	A	P	P	P	P	P	P
25	I.V.HARSHITA	P	P	P	P	P	P	P
26	JATOTH DIVYA	P	P	P	P	A	P	P
27	K. CYNTHIA CAROL	P	P	P	P	P	P	P
28	K.KEERTHANA	P	P	P	P	P	P	P
29	KANDUKURU DARAHASITA	P	P	P	P	P	P	P
30	KARANDE SONIYA	P	A	P	P	P	P	P
31	KARNAKOTI VAMSHI MADHAV	P	P	P	P	P	P	P
32	KHUSHI LODHA	P	P	P	P	P	P	P
33	KRANTHI AKSHAY BONKURI	P	P	P	P	P	P	P
34	KUBRA FATIMA	P	P	P	P	P	P	A
35	MADDI RAMADEVI	P	P	P	P	P	P	P
36	M. CHANDANA	P	P	P	P	P	P	P
37	MASRATH UNNISA	P	P	P	P	P	P	P

Fol
Prof & HOD

Department of Oral & Maxillofacial
Pathology
MNR Dental College Sangareddy

// ATTESTED //

Principal
MNR Dental College
SANGAREDDY

MNR DENTAL COLLEGE & HOSPITAL
MNR Nagar, Fasalwadi, Sangareddy, Telangana

CERTIFICATE OF PARTICIPATION

Jira Naaz

awarded for the participation and completion of value added program
RECENT ADVANCES IN CLEFT LIP AND PALATE
held on 9-5-2020 to 16-5-2020 by DEPARTMENT OF PEDODONTICS
AND PREVENTIVE DENTISTRY.

Hemus
PROGRAM
COORDINATOR



Sujitha
PRINCIPAL

// ATTESTED
[Signature]
Principal
MNR Dental College
SANGAREDDY