



KMCT
DENTAL COLLEGE

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the information in the attached document is verified by me and is true to the best of my knowledge.




Principal

DR. MANOJ KUMAR P.
Principal
KMCT Dental College
Manassery, Mukkam



KMCT
DENTAL COLLEGE

LIST OF TRAINING PROGRAMS CONDUCTED IN FACILITY DURING 2022-23



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KMCT Medical College Campus, Mukkam, Kozhikode - 673602

☎ 0495-2292000 ✉ dental@kmct.edu.in

🌐 www.kmctdentalcollege.org



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE





LIST OF TRAINING PROGRAMS CONDUCTED IN FACILITY DURING 2022-23

Simulation training programs in dental colleges often include various hands-on experiences and simulated scenarios to enhance students' skills. Some common simulation training programs conducted in dental colleges are:

1. **Preclinical Laboratory Training:** This involves basic skills training using models, manikins, and simulators to teach dental procedures such as tooth preparation, cavity filling, and crown placement before students work on actual patients.
2. **Operative Dentistry Simulations:** These programs focus on restorative procedures like partial bonded using typhodont models that mimic real dental structures.
3. **Periodontal Simulations:** Simulated scenarios for implant placement, as well as periodontal surgeries and laser assisted therapies
4. **Emergency Response Simulations:** Conducting drills and scenarios to train students in handling dental emergencies such as trauma, sudden complications, or adverse reactions during treatments.

These simulation training programs in our college aim to provide students with a safe environment to practice and refine their skills before performing procedures on actual patients, ensuring competence and confidence in their clinical practice.

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List of training programs for students in facilities during 2022-23

YEAR	COURSE NAME	NO OF PARTICIPANTS
2022-23	PRECLINICAL PROSTHODONTICS AND CONSERVATIVE DENTISTRY	100
	PRECLINICAL IN DENTAL MATERIALS	100
	PRECLINICAL IN ORTHODONTICS	100
	PRE CLINICAL IN PEDODONTICS	100



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Simulation facilities for dental typodont preparation

- 1. Typodont Models:** Acquire typodont models that mimic the structure of human teeth and gums. These should be compatible with various dental procedures.
- 2. Phantom Heads:** 50 Phantom head units are available that provide a realistic simulation environment for students to practice on. These heads are often mounted on phantom heads or mannequin heads that simulate the patient's head position during treatment.
- 3. Dental Handpieces and Instruments:** Equip the facility with dental handpieces, burs, mirrors, and other instruments used in typodont preparation.
- 4. Dental Chairs:** Dental chairs for students to sit comfortably while practicing typodont procedures.
- 5 Operator Chairs and Lighting:** Operator chairs for students and proper lighting in the simulation area to mimic clinical conditions accurately.
- 6. Faculty Supervision:** Experienced dental faculty to oversee and guide students during their typodont preparation exercises. They can provide guidance, feedback, and assessment of students' skills.
- 7. Assessment Tools:** Assessment tools to measure students' progress and skills.
- 8. Maintenance:** Regularly maintain and replace typodont models, equipment, and supplies as needed to ensure the facility's functionality and safety.

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KMCT
DENTAL COLLEGE

Faculties using Simulation

Part II In charge: Dr Nicholas Mathew

Part I In charge: Dr Namitha A P

III rd Year In charge: Dr Nivea T Francis

Maintenance and instruments in charge: Dr Nila and Dr Shyama P M

Non-teaching faculty: Baby K



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[Signature]

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Principal
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Manassery, Mukkam

Professor & HOD
DEPT. OF PROSTHODONTICS
KMCT DENTAL COLLEGE
CALICUT-673 602, KERALA

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DENTAL COLLEGE

Faculties using Simulation

Part II In charge: Dr Nicholas Mathew

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IIIrd Year In charge: Dr Nivea T Francis

Maintenance and instruments in charge: Dr Nila and Dr Shyama P M

Non-teaching faculty: Baby K



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Professor MOD
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Cairo - 117382, KERALA

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21	Selvan	KMET-7	
22	Vinika	KMET-4	
01/01/22			
1	Stefan S	GR-1001120	
2	Nayada	KMET-11	
3	Suarez	KMET-11	
4	Suarez	KMET-11	
5	Mish	KMET-20	
6	Sagar	KMET-21	
7	Suarez	KMET-11	
8	Raf	KMET-1	
9	Nayana	GR-1001120	
10	Suarez	10011002	
11		KMET-7	
12		CG	
13	Suarez	KMET-11	
14	Raf	KMET-3	
15			

01/05/22 2018 - 5th Year Admission

1	Anand Jose	KMET-4	
2	Crofta S	KMET-11	
3	Anand	KMET-11	
4	Aditya	KMET-20	
5	Anand	KMET-11	
6	Aditya	KMET-3	
7	Anand	KMET-21	
8	Anand	12011730	
9	Anand		
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1. Anand S.
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DR. MANOJ KUMAR, K.P.
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K.M.C.T. Dental College
Calicut



18/01/22.

1	Saija K	KMCT-18
2	Sahla	KMCT-10
3	Rajeev	KMCT-18
4	Shree Wafa	KMCT-24
5	Nandu K.P	KMCT-14
6	Soni	KMCT-1
7	Nithya P	KMCT-2
8	Shree	EA-12091796
9	Harshita	KMCT-14
10	Rahman P	CA-12091710
11	Shree P	KMCT-21
12	Nikhil Kumar	EA-12091739
13	Rashida Nana	KMCT-23
14	Shree M. Shree	KMCT-20
15	Shree M. Shree	KMCT-5
16	Nithya Nana	KMCT-2
17	M. M. M.	CA-12091733
18	Vasanth (M)	KMCT-3
19	Karankam	KMCT-1
20	Saileshini	KMCT-4
21	Vinda S.S	KMCT-15

19/06/22.

1	Saija K	KMCT-22
2	Shree P	KMCT-15
3	Karankam	KMCT-10
4	Rashida	KMCT-23
5	Dura	KMCT-8
6	Rajeev	KMCT-14
7	Shree	KMCT-24
8	Harshita	KMCT-14

13. Nandu K.P

EA-12091720

14. Nandu K.P

CA-12091733

19/06/22.

1. Shreehitha
2. Rashida
3. Vanda
4. Dura
5. Dura
6. Rajeev
7. Anand Jose
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19/06/22.

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24/5/22

1. Harisankar P
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03/06/22

1	Gopikrishna	EMCT-11	
2	Arshina V.K.	EMCT-11	
3	Ashwin	EA-12091738	
4	Athira Nair/V.K.	EA-12091736	
5	Anjali	EMCT-11	
6	Talwinder Singh/Anjali	EMCT-14	
7	Anasree	EMCT-10	
8	Anmol Joe	EMCT-2518	
9	Hansa Pichay	EMCT-24	
10	Ashwin Raju	EMCT-1632	
11	Usha Shivan	EMCT-9	
12	Athira K	EA-12091735	
13	Hanisha	EMCT-1	
14	Dilna	EMCT-15	
15	Ashu V.P.	EMCT-23	
16	Alpina-Hari	EA-12091731	
17	Athira K	EA-12091739	

27/01/22

1	Ashwin	EMCT-15	
2	Ashu A	EA-12091724	
3	Melvin Kupp	EMCT-204	
4	Usha	EA-12091722	
	Safa	EMCT-3	
	Safa-S	EMCT-10	
	Safa	EMCT-14	
	Kabirani Jay	EMCT-13	
	Jithendra	EMCT-21	
	Ashu	EMCT-23	

January - 3
Nisha

9/6/22

1	Nagana Raji	EMCT-10	
2	Shilpa S	EA-12091738	
3	Ashu P	10/02/18	
4	Pooja	EMCT-10	
5	Rahul	EMCT-5	
6	Rishi	EMCT-13	
7	Hanisha	10/02/18	
8	Rishi	EMCT-10	
9	Shruti Shree	EMCT-15	
10	Saathvi	EMCT-14	
11	Maha	EA-12091732	
12	Rohitha	EMCT-24	
13	Suvar	EMCT-18	
14	Sapna	EMCT-19	
	Priyanka	EMCT-13	
	Rohitha	EMCT-3	

10/6/22

1	Vasanth	EMCT-103	
2	Nisha	EMCT-1014	
3	Sushashini	EMCT-15	
4	Shilpa	EMCT-23	
5	Shilpa	EMCT-24	
6	Sapna	EMCT-17	
7	Shilpa	EMCT-17	

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12/6/22

16. Vinod A.S
17. Dinesh
18. Usha
19. Rashida
20. Asha
21. Suresh
22. Deva
23. Anitha Shetty

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11/6/22

1. A. K. K. K. A.
2. Anitha
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13/6/22

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14/6/22

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16/6/22

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16/06/22

1) Sathya	KMCT-8
2) Sulekshmi	KMCT-11
3) Shila	KMCT-13
4) Shila	KMCT-10
5) Petha	KMCT-14
6) Petha	KMCT-5
7) Rishika	KMCT-1
11) Hana Shari	KMCT-23
7) Anshu Ben	KMCT-24
Sachin	KMCT-11

17/06/22

1) Calla	KMCT-24
2) Rishika	KMCT-1
3) Anshu	KMCT-13
4) Rishika	KMCT-23
5) Petha	KMCT-10
6) Shila	KMCT-24
7) Petha	KMCT-17
8) Petha	KMCT-11
9) Anshu Ben	KMCT-4
10) Anshu Ben	EA-0091732
11) Petha	CA-12091732
12) Petha	KMCT-14
13) Petha	KMCT-8
14) Petha	KMCT-10101147
15) Petha	KMCT-5
16) Petha	KMCT-24 12091732

18/06/22

1. Anshu Ben

KMCT-24

5) Megha	KMCT-11
6) Megha	KMCT-4
7) Megha	KMCT-17
8) Megha	EA12091732
9) Megha	KMCT-22
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1) Sathya	EA 12091732
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14. Subash
20. Anil
21. Subha
22. Subha
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26/6/21

1. Lalitha
2. Suman Thang
3. Misha
4. Misha
5. Misha
6. Adarsh
7. Anusha
8. Sagar

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26/6/21

1. Lalitha
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26/6/21

Anusha P

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26/6/21

Anusha P

1) Mathan K George
2) Suresh K George
3) Subha
4) Suresh
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26/6/21

Anusha P

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③ Thiruvank
④ Saranya nk
11/5/22

KMCT-1
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- 1) Mela
- 2) Kuleya Kuleya
- 3) Saranya nk
- 4) Mithun K George
- 5) Sankarabharathi
- 6) Arjun AR
- 7) Anjali B-S
- 8) Anand S Rajeev
- 9) Anand S Rajeev
- 10) Thiruvank
- 11) Saranya

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9/5/22

- 1) Saranya nk
- 2) Kuleya Kuleya
- 3) Kuleya Kuleya
- 4) Anjali B-S
- 5) Sankarabharathi
- 6) Thiruvank

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11/5/22

- ③ Thiruvank
- ④ Saranya nk

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- ③ Kuleya Kuleya
- ④ Kuleya Kuleya
- ⑤ Mithun K George

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11/5/22

- ① Saranya nk
- ② Thiruvank
- ③ Saranya nk
- ④ Mithun K George
- ⑤ Sankarabharathi
- ⑥ Anjali B-S
- ⑦ Mithun K George
- ⑧ Anand S Rajeev

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24/5/22

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- ② Mela
- ③ Anand S Rajeev
- ④ Sankarabharathi
- ⑤ Anjali B-S
- ⑥ Thiruvank
- ⑦ Kuleya Kuleya
- ⑧ Saranya nk
- ⑨ Arjun AR
- ⑩ Saranya
- ⑪ Mithun K George

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27/5/22

- ① Anand S Rajeev

KMCT-8

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DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Manassery, Mukkam



1/2
1/2
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1/2

Indigo 12
Sclerobom p.
Hemra
Gutham
Lobkumy
Gini

kor 12

KMCT 14
 CA-12091733
 KMCT-23
 KMCT-17
 KMCT-18
 KMCT-1
 KMCT-8
 EA 16111326
 -2091729
 KMCT 10
 KMCT 21
 PA 11091733
 PA 16111814
 KMCT 5
 GA 12091736
 GA 12091736
 KMCT-11
 KMCT-24
 CA-12091732
 EA 11091718
 KMCT 15
 KMCT 14
 KMCT 5

[illegible]

- 1) Sunray
- 2) Spruce Skaydi
- 3) Nelson & Long
- 4) Apple - B.S.
- 5) ~~Apple - B.S.~~
- 6) ~~Apple - B.S.~~
- 7) ~~Apple - B.S.~~

KMCT-7
 KMCT-19
 KMCT-4
 KMCT-22
 KMCT-27
 KMCT-15
 KMCT-10

KMC2-15
 KMC20
 KMC5
 KMC7-18
 KMC-18
 KMC7-2
 KMC-1
 KMC-12
 KMC-2
 CA-1811919
 KMC-23
 SA 1209446
 KMC-182
 KMC 11
 KMC-4
 SA 1309177
 M33E

Mary
 1891
 1892
 1893
 1894

wi

3/8/22

1. Habisankar P.
 2. GADGA
 3. Dipa Datta
 4. Raju G. Bhat
 5. Shalini
 6. Vamsidhar
 7. Raju P. S.
 8. Kishore
 9. H. H. H.
 10. Anura
 11. N. K. R.
 12. Vinod A.
 13. Chiranjeev P.
 14. Sun
 15. K. K. K.
 16. H. H. H.
 17. Anur
 18. L. K. R.
 19. K. K. K.
 20. D. K. R.
 21. K. K. R.
 22. Fathima Mohammad Nigam
 23. Anur K.
 24. S. K. R.
 25. A. K. R.

KMCT-7
 EA-12091939
 KMCT-19
 KMCT-24
 KMCT-4
 KMCT-21
 12091932
 KMCT-2
 KMCT-10
 EA-12091920
 EA-12091935
 KMCT-8
 EA-12091741
 KMCT-20
 KMCT-11
 KMCT-23
 KMCT-18
 KMCT-3
 KMCT-17
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 12091760
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12/9/22

1. Anur K.
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13/9/22

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15/09/2022

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DR. MANOJ KUMAR. K.P
 Principal
 KMCT Dental College
 Manassery, Mukkam



[illegible]

Duct-19
 KNCT-3
 EA-12091941
 KNCT-23
 EA-12091943-
 KNCT-21
 KNCT-14
 KNCT-11
 KNCT-13
 EA-12091739
 EA-12091746
 EA-16111328-

1. Anuaha Jimesh
2. Anyama, V.P
3. Adero A.R
4. Atigbo, A
5. Anukwu, A.C
6. Allos, S.O
7. Atkinson, P.S
8. Anyan, E
9. Anglesides
10. Anomike
11. Afeee Babu
12. Adedoye

KNET - 3
EA-12091732
KNET - 8
KNET - 12
KNET - 14.
EA-12091730
KNET 23
KNET - 13
~~EA-10102147~~
EA-12091732
KNET 21.
KNET 17

① Annette Doud
② Marion P.S.
③ Annette A.
④ Annette A.C.
⑤ A. Dityn
⑥ Annette R.
⑦ Annette V. Rued
⑧ Annette R.
⑨ Annette R.
⑩ Annette R.
⑪ Annette R.
⑫ Annette R.

KNCT- 81
KNCT 17
KNCT 14
KNCT 3
KNCTU
48 120 91709
KNCT- 13

EA 12091738
EA 12091740
EA 12091742
EA 12091744
EA 12091746
EA 12091748
EA 12091750
EA 12091752
EA 12091754
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EA 12091784
EA 12091786
EA 12091788
EA 12091790
EA 12091792
EA 12091794
EA 12091796
EA 12091798
EA 12091800

- 1) Arunima V. Ramani
- 2) Aadar A-R
- 3) Aadar Babu. R
- 4) ANAENA A-R
- 5) Aadar R
- 6) Akash P
- 7) Anusha Dinesh
- 8) Anusha R
- 9) Anusha R
- 10) Anusha R

Monks, V. Kewal
Agarwal

KMCY-14
 KMCY-3
 EA 12091732
 KMCY-4
 EA 12091732
 EA 12091732
 KMCY-17
 KMCY-8
 KMCY-11
 KMCY-23
 EA 12091732

EMET-21
30-CT-14

DR. MANOJ KUMAR, K.P
Principal
KMCT Dental College
Manassery, Mukkam



8/9/22

- 1) Aramba V. Ramesh
- 2) Arjun
- 3) Abhinav Dinesh
- 4) Arjun A
- 5) Arjun A.R
- 6) Arjun R
- 7) Arjun
- 8) Arjun
- 9) Arjun
- 10) Arjun
- 11) Arjun

EA 12091732
EA 12091741
KMCT - 01
KMCT - 23
KMCT - 11
KMCT - 11
KMCT - 3
KMCT - 17
KMCT - 13
EA 12091732
KMCT - 3

Handwritten signatures and initials.

14/9/22

- 1) Aramba V. Ramesh
- 2) Arjun
- 3) Arjun
- 4) Arjun
- 5) Arjun
- 6) Arjun
- 7) Arjun
- 8) Arjun
- 9) Arjun
- 10) Arjun
- 11) Arjun

KMCT - 13
KMCT - 14
KMCT - 14
KMCT - 14
KMCT - 14
KMCT - 14
EA 12091741
EA 12091741
EA 12091741
EA 12091741
EA 12091741
EA 12091741

Handwritten signatures and initials.

30/9/22

- 1) Arjun
- 2) Arjun
- 3) Arjun
- 4) Arjun

KMCT - 13
KMCT - 2
KMCT - 14
KMCT - 23

Handwritten signatures and initials.

EA 12091718

EA 12091741

- 1) Aramba V. Ramesh
- 2) Arjun
- 3) Arjun

6/10/22

- 1) Aramba V. Ramesh
- 2) Arjun
- 3) Arjun
- 4) Arjun
- 5) Arjun
- 6) Arjun
- 7) Arjun
- 8) Arjun
- 9) Arjun
- 10) Arjun
- 11) Arjun

KMCT - 17
KMCT - 11
EA 12091732
KMCT - 21
KMCT - 23
EA - 12091741
EA - 12091741
No. 1010 7148

Handwritten signatures and initials.

15/10/22

Part 2

- 1) Aramba V. Ramesh
- 2) Arjun
- 3) Arjun
- 4) Arjun
- 5) Arjun
- 6) Arjun
- 7) Arjun
- 8) Arjun
- 9) Arjun
- 10) Arjun
- 11) Arjun

- 1) Aramba V. Ramesh
- 2) Arjun
- 3) Arjun
- 4) Arjun
- 5) Arjun
- 6) Arjun
- 7) Arjun
- 8) Arjun
- 9) Arjun
- 10) Arjun
- 11) Arjun

KMCT 21
KMCT 23
KMCT 14
KMCT 13
KMCT 13
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KMCT 13

Handwritten signatures and initials.

Handwritten mark.

DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Manassery, Mukkam



12/10/22

1. Pathan - T. KMCT - 17
2. Adnan Khan KMCT - 24
3. Hashim Jassir KMCT - 13
4. Husein KMCT - 10
5. Jassir KMCT - 23
6. Ashique KMCT - 24
7. Choleen KMCT - 11
8. Chandray CR - 16111714
9. Gubhara MT ES - 12091209
10. Arjun Kumar KMCT - 21
11. Usheela KMCT - 8

13/10/22

1. Chandray L. KMCT - 2
2. Usheela KMCT - 12
3. Adnan KMCT - 10
4. Pathan - T. KMCT - 23
5. Hashim Jassir KMCT - 3
6. Choleen Samson KMCT - 01
7. Husein KMCT - 10
8. Jassir KMCT - 11

19/10/22

1. Adnan KMCT - 3
2. Jassir KMCT - 21
3. Chandray KMCT - 11
4. Hashim KMCT - 12
5. Pathan KMCT - 23
6. Husein KMCT - 10

15/10/2022

1. Adnan
2. Husein
3. Pathan - T.
4. Usheela
5. Jassir
6. Hashim
7. Chandray
8. Arjun Kumar
9. Gubhara MT
10. Choleen Samson

20/10/22

- Chandray - 2
- Gubhara MT
- Adnan - Khan
- Pathan - T.
- Usheela
- Choleen Samson
- Husein
- Arjun Kumar
- Jassir
- Husein

31/10/22

- Ashique
- Adnan
- Usheela
- Arjun
- Choleen
- Pathan - T.

- KMCT 24
- KMCT 23
- KMCT 17
- KMCT 4
- KMCT 11
- KMCT - 10
- KMCT 01
- KMCT - 2
- ES - 12091209
- KMCT - 18

- KMCT 2
- KMCT - 11
- KMCT 3
- KMCT 01
- KMCT 12
- KMCT - 14
- KMCT 23
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- KMCT 12
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- KMCT 01

DR. MANOJ KUMAR, K.P.
Principal
KMCT Dental College
Manassery, Mulkam



1/11/22

1. Chandrayan
2. Harely
3. Chandrasekhar
4. Arjun
5. Subham T
6. Ashwika
7. Goutham MT
8. Chelsia Soman
9. Ananya

KNCT-14
KNCT-2
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KNCT-11
KNCT-21
KNCT-13
KNCT-10
2801729

1. Ashika
2. Ashika
3. Seena K.
4. Subham
5. Arjun Kumar
6. Goutham MT
7. Chandrayan

KNCT-23
KNCT-18
KNCT-10
KNCT-21
KNCT-11
KNCT-1
28 12091738
28 12091738

1/11/22

1. Ashika

KNCT-11

1/11/22

1. Nagma
2. Subham
3. Ananya
4. Rishika

KNCT-21
KNCT-15
KNCT-2043
KNCT-2043

1. Anas

KNCT-10101961

1/11/22

1. Harely
2. Harely

KNCT-11
KNCT-11

1/11/22

1. Ashika
2. Arjun Kumar
3. Ashika
4. Subham T
5. Chandrayan
6. Ashika
7. Harely
8. Chelsia Soman
9. Goutham MT
10. Seena K
11. Ashika

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KNCT-17
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1/11/22

1. Subham T
2. Ashika
3. Arjun
4. Subham
5. Chandrayan
6. Ashika

KNCT-18
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KNCT-8
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KNCT-24
KNCT-10

1/11/22

Harely

KNCT-11

DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Manassery, Mukkam



48

11/11/22

Naga TV KMET - 7
 Naina KMET - 9
 Krishnapur KE " 17
 Mahina KMET - 5
 Prashna KMET - 23
 Naina KMET - 21
 Ramana per 200 - 4330
 Mani P.M. KMET - 12
 Krishnapur P.M. 101 - 08

12/11/22 (Morning)

Prashna KMET - 8
 Manassery KMET - 14
 Naina KMET - 13
 Prashna KMET - 24

12/11/22 (Afternoon)

Krishnapur array - KMET - 14
 Prashna KMET - 3
 Krishnapur - K.F. KMET - 29
 Naga TV KMET - 9
 Ramana per KMET - 15
 Lakshmi KMET - 25
 Mahina KMET - 10
 Naina KMET - 11
 Mani KMET - 10
 Prashna KMET - 17

14/11/22

Lakshmi - KMET - 21
 Naina KMET - 11
 Prashna KMET - 24
 Mahina KMET - 10
 Naga KMET - 8
 Prashna KMET - 3
 Mani KMET - 11
 Lakshmi KMET - 15-13
 Krishnapur - 48 KMET - 18
 Naina KMET - 23
 Prashna KMET - 24

15/11/22

Prashna KMET - 3
 Manassery KMET - 11
 Krishnapur - K.F. KMET - 11
 Mahina KMET - 8
 Prashna KMET - 11
 Naga KMET - 21
 Krishnapur array KMET - 24
 Lakshmi KMET - 19
 Naina KMET - 7
 Prashna KMET - 14
 Mani KMET - 11
 Naga KMET - 22
 Lakshmi KMET - 26

DR. MANOJ K. MAR. K.P.
 Principal
 KMCT Dental College
 Manassery, Mukkam



Grubbing up as per DIST to 1/2

ψ[u]??

Barbours - Court 17

17/10/22

Althiyas PPS	KMCT-04
Arya Akshay	KMCT-01
Harsh Akshay	KMCT-02
Anurag Anil	KMCT-11
Anusha MN	KMCT-15
Akshay VR	KMCT-16
Genec Ete	KMCT-10
Anjali K. Thampi	KMCT-23
Alpa	KMCT-7
Bliss	KMCT-13
Divyesh J. Raj	KMCT-10
A. Divitha	KMCT-8
Aadra Asok	KMCT-5
Anna	KMCT-4
Archana	KMCT-22

17/11/11

Mahua	KMCT - 13
Kathapang - 100	KMCT 10
Asenmar	KMCT 31
Mahua	KMCT 7
Lathille	KMCT 8
Roho - 101	KMCT - 3
Huge	KMCT - 81
Comma	

10/1/74
 Lathropia - common
 Scabin
 Kithupinga - 1st
 Machine
 Kithupinga - 2nd
 Mega
 Ransome
 Roberts - 1st
 Maude

Kinet 18 *Ching*
 Kinet 9
 Kinet 101
 Kinet 24
 Kinet 25 *Kin*
 Kinet 10
 Kinet 11 *Ch*
 Kinet - 3 *Shen*
 Kinet - 14

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Kishore
Kishore
Kishore

Unit 11 km
Unit 14 km
Unit 7 km
Unit 11 km

24 Jul 22

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 Amphidactylus
 Cich
 Anabla A-L
 Anas A-R
 Anas Berach
 Abman
 Anas
 Anas E
 Anas

KNCT-7
KMET-91
KNCT-74
KMET-25
KHCT-13
KMET-8
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EA 12091758
EA 12091732

DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Muthalam



valcha

Graham Hill	100491225	100491225
Boyer Angus	10041062	10041062
A. Hill	10041062	10041062
James A.	10041062	10041062
Chad S. Jones	10041062	10041062
Adam Jones	10041062	10041062
Thomas T.	10041062	10041062
Flaherty	10041062	10041062

1/10/2020	Krishnapuram	KUCT 28
	Chinnaiyil	K-12
	N. S. P.	KMCT-10
	Madurai	KMCT-13
	Pudukkottai	KMCT-23
	Ramanathapuram	KMCT-17
	Salem	KMCT
	Tamil Nadu	" 14
	Tirunelveli	NI
	Tirupur	KUC 3
	Totapalli	EN 180917
	Tutukudi	KMCT-13
	Vellore	KMCT-24
	Viduthala	KMCT-21

d/ples

Thorn.	KNC-23
Bulwag	KNC-1-18
Sunny	KNC-21
Shelby (Lund)	KNC-24

[Signature]
Other

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Kafra Ismail	KMCT - 10	~~10~~
Sh. Jai	KMCT - 2	~~2~~
Shital P	KMCT - 14	~~14~~
Pheng - K	KMCT - 18	~~18~~
Satish P.S	KMCT 17	~~17~~
Paper Sharma	KMCT 11	~~11~~
Santosh Malhotra	KMCT - 23	~~23~~
Sharma	KMCT - 28	~~28~~
Sona	KMCT - 3	~~3~~
Singh	101	~~101~~
Singh	121	~~121~~
Satish	KMCT - 3	~~3~~
Zeba	KMCT - 3	~~3~~

9-1-2032

Anna Joseph	KMCT-14	
Corrae Edz	KMCT-23	
Benson S.	KMCT-11	
Hou	KMCT-3	
Amalia M. M.	KMCT-21	
Algo M M	KMCT-13	
Adria	Encl-17	
Assembly J Raj	Encl-27	
R. Datta	KMCT-24	
Alexandra	KMCT-8	
Adriana	KMCT-6-25	
Roger	Encl-16	
Lytle	Encl-10	
Archana Nair	Encl-168/114	
Lytha	1209132.9	
Alison S. V	KMCT-30	

vi

DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Mukkam



KMCI-24
Jan 17 11
KMCI-2
KMLF-8
KMLF-17
120/1741

60

25/1/23

1. Anita Satya
2. Afra Shajahan
3. Asha K S
4. Zubin
5. Subin
6. Anfal
7. Saeed Saeed
8. Nayana MC
9. Rukhshana
10. Romya Raju
11. Dipika
12. Rajitha Raju
13. Shylu

KMCT - 13

KMCT - 14

KMCT - 15

KMCT - 16

KMCT - 17

KMCT - 18

KMCT - 19

KMCT - 20

KMCT - 21

KMCT - 22

KMCT - 23

EA - 12091733

EA - 12091736

EA - 12091738

28/1/23

- 1) Sneelax Shmi
- 2) Krishnangana

KMCT - 24

29/1/23

1. Nayana MC
2. Romya Raju
3. Fathima
4. Virendra
5. Zubin
6. Anita
7. Navannathi
8. Anfal
9. Rajitha Raju

KMCT - 2

KMCT - 3

KMCT - 4

KMCT - 5

KMCT - 6

KMCT - 7

KMCT - 8

KMCT - 9

KMCT - 10

EA - 12091738

Rohit

EA - 12091738

Rohit

EA - 12091740

Vijay

EA - 12091733

Suresh

EA - 12091736

Neha Joseph

EA - 12091746

Kajal

EA - 12091746

19) Zuhra

EA - 12091746

2/2/23

1) Nema Joseph

1010117

2) Zuhra Hameed

12091736

3) Abhinav P.R.

KMCT - 25

4) Nathan L. George

10101961

5) Rohit

12091734

6) Virendra

KMCT - 5

7) Suresh C

EA - 12091741

8) Sushant Kumar P.

EA - 12091745

9) Rakesh Kumar

EA - 12091739

3/2/23

1) Anjana Rajaram

16111528

2) Kripa

12091729

3) Anurag A.M.

12091741

4) Anjana Krishnan

12091732

5) Anas Muhammad

10102146

6) Lashana Sakthi

10102139

7) Anshu S

12091746

8) Anshu

12091730

9) Mukta

10102147

10) Anandh V.S

10102141

11) Divya S.S

10102148

12) Anil Shri

10101961

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1. Poojitha VB
2. Lakshmi Babu

KMCT-1
KMCT-19

5/2/23

1. Zahra
2. Girendra
3. Anshu
4. Pooja

EA 12091720

No. 10101958

EA 12091731

EA 12091732

6/2/23

- 1) Anshu
2) Allen
3) Anshu
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EA 12091733

KMCT-19

KMCT-21

KMCT-3

KMCT-10

KMCT-4

KMCT-19

KMCT-2

KMCT-4

KMCT-3

KMCT-8

EA 12091740

EA 12091720

EA 12091744

KMCT-2

EA 12091757

EA 12091735

EA 12091737

EA 12091741

KMCT-205

EA 12091732

- 24) Anshu Babu

KMCT-7

- 25) Anshu

EA 12091746

- 26) Anshu

EA 12091720

- 27) Anshu

EA 12091739

- 28) Anshu

No. 10101117

- 29) Anshu

No. 10101960

- 30) Anshu

No. 10101092

- 31) Anshu

EA 12091732

- 32) Anshu

KMCT-11

- 33) Anshu

KMCT-3

7/2/23

- 1) Anshu
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99) Anshu
100) Anshu

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08/02/2023

21	Aravindha C	10101961	BD
22	Zahara	No 12091002	Zah
23	Wendee	EA 12091239	Wend
24	Vinice	KMCT-4	Vin

1	Naga Mahan K.P	KMCT-20	Naga
2	Umaru Hani	KMCT-2	Umaru
3	Zahara	KMCT-21	Zah
4	Nayana MC	KMCT-4	Naya
5	Rathu H	KMCT-19	Rathu
6	Arifal	KMCT-11	Arifal
7	Rhythm	EA-12091320	Rhythm
8	Namatha	EA-12091946	Namatha
9	Shelli	EA-135	Shelli
10	Ajaya Sujatha	EA-12091439	Ajaya
11	Smitha	EA-12091740	Smitha
12	Swetha	EA-111814	Swetha
13	Romya Raju	KMCT-8	Romya
14	Akshika	KMCT-3	Akshika
15	Anita Kaira	KMCT-13	Anita
16	Spika	KMCT-7	Spika

09/02/2023

1	Bishwanaga	10101960	Bishwanaga
2	Abhivani	12091740	Abhivani
3	AKSHAYA T	12091720	AKSHAYA T
4	Laxmi Seka	10101956	Laxmi Seka
5	Kaja	12091739	Kaja
6	Laksha	12091746	Laksha
7	Anami	10102168	Anami

15/02/2023

11	Ajaya Rajarao	10101137	Ajaya
12	Ana	10101730	Ana
13	Ajaya bharathi	10102159	Ajaya
14	Tanvi Suman	10101766	Tanvi
15	Anantha A M	10101759	Anantha

1	Anita Kaira	KMCT-13	Anita
2	Ajaya bharathi	EA 12091932	Ajaya
3	Rathu	EA 12091746	Rathu
4	Akshika	KMCT-7	Akshika
5	Romya Raju	KMCT-2	Romya
6	Nayana MC	KMCT-4	Nayana
7	Naga Mahan K.P	KMCT-20	Naga
8	Rhythm Daga	EA 12091341	Rhythm
9	Arifal	KMCT-11	Arifal
10	Shelli	EA 12091740	Shelli
11	Swetha	EA 12091739	Swetha
12	Ajaya bharathi	10101767	Ajaya
13	Smitha	12091720	Smitha
14	Swetha	KMCT-11	Swetha
15	Nav Ananth	KMCT-3	Nav Ananth

17/02/2023

1	Ajaya bharathi	EA 12091752	Ajaya
2	Swetha	EA 12091739	Swetha
3	Ana	10101960	Ana
4	Laxmi Seka K.P	10101961	Laxmi Seka

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1. Nisha Kishor
2. Anusha M
3. Anusha S

10101958
14111814
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20/1/23

1. Anila Lakshmi
2. Anila Lakshmi
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KMCT-11 KMCT-12
EA-12091720
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EA-12091741

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20/1/23

Part II

1. Anila Lakshmi
2. Anila Lakshmi
3. Anila Lakshmi
4. Anila Lakshmi
5. Anila Lakshmi
6. Anila Lakshmi

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EA-12091738

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20-2-23

1. Anila Lakshmi
2. Anila Lakshmi
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20/1/23

Part II

Rehan

1. Anila Lakshmi
2. Anila Lakshmi
3. Anila Lakshmi
4. Anila Lakshmi
5. Anila Lakshmi

12091733
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20/1/23

Part II

Rehan

1. Anila Lakshmi
2. Anila Lakshmi
3. Anila Lakshmi
4. Anila Lakshmi

12091748
12091750
12091752
12091753

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04/01/23

Part II

1. Anila Lakshmi
2. Anila Lakshmi

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Principal
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08 IV

12/03/23

Part II

1. Pothuvaru Anand EA 12091741
2. Anna Shree KMCT-02
3. Arjunan P EA 12091733
4. Anil P J KMCT-14
5. Anura Vimal KMCT-4
6. Anna N.R. EA 12091746
7. Anura KMCT-24
8. Anil T EA 12091720
9. Chandana P.V KMCT-8
10. Alfiga K.S. EA 12091729
11. Anura Catharin EA 12091740
12. Anura C.R. KMCT-21
13. Anura C.R. KMCT-17
14. Farhana EA 12091732
15. Farha KMCT-21

4/3/23

1. Anil EA 12091729
2. Anura C.R. EA 12091728
3. Farhana KMCT-4
4. Anil P J KMCT-14
5. Chandana P.V KMCT-24
6. Anura EA 12091741
7. Anil KMCT-07
8. Anura EA 12091746
9. Anura Vimal EA 12091710
10. Anura Catharin EA 12091731
11. Anura N.R. EA 12091720
12. Anura Catharin EA 12091729
13. Anura C.R. EA 12091724
14. Anura EA 12091729
15. Anil T KMCT-17
16. Anura K.S. KMCT-11

12/3/23

1. Anurag EA 12091728
2. Anura EA 12091732
3. Anurag EA 12091729
4. Anil T KMCT-8
5. Anna Shree EA 12091737

15/3/23 - 3rd Year

1. Nya Nahan K.P. EA 12091738
2. Rajitha Rajan EA 12091729
3. Anura Catharin KMCT-3
4. Anura H. EA 12091728
5. Anura M. KMCT-11
6. Anil EA 12091732
7. Anura EA KMCT-24
8. Anil T KMCT-9
9. Anura P. KMCT-14
10. Anura K. EA 12091720
11. Chandana P.V. KMCT-8
12. Anura P. KMCT-10
13. Farha M. EA 12091733
14. Anura Vimal EA 12091719
15. Anura EA 12091720
16. Anura Shree EA 12091740

15/3/23

1. Anil T KMCT-17
2. Anura K.S. EA 12091733
3. Anura Catharin EA 12091720
4. Anura C.R. KMCT-11

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KMCT Dental College
Manassery, Mukkam



70

7. ANHIL A.H. EA-12091740
 8. FARAH EA-12091736
 9. Abami EA-12091752
 10. Apurva Shah KMCT-3
 11. Sushama 12091729

[Signature]

10/2/20

8th-1st
 Chandana PV
 Anam
 Farah
 Anna Shree
 Anjali

12091740
 KMCT-8
~~EA-12091732~~ KMCT-3
 EA-12091732
 KMCT-12
 EA-12091732

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[Signature]

11/5/23

3rd year malikamal

1. Anshu Lakshmi 12091733
 2. Lakshmi Sathya 12091740
 3. Anjana Rajan 10101958
 4. Anja 12091720
 5. Lusha 10101117
 6. Deeksha 10101129
 7. Milana 12101328
 8. Anushka 10101043
 9. Anika AM 12091786
 10. Deeksha Shree 10111814
 11. Anam 10101961
 12. Anurag 10090900
 13. Anurag C.A. KMCT 12
 14. Sushama 10041042
 15. Jacob 10101591
 16. Anam 10101960

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11/3/22

3. Panya Raju

EA 12091740

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11/5/23

1. Chandana PV
 2. Abami C.A.

KMCT-23
 EA 12091752

[Signature]

20/3/23 3rd year

1. Rishabh
 2. Rajat Rajan
 3. Nanya MC
 4. Anika Lakshmi
 5. Anika
 6. Anurag Lakshmi
 7. Anika Lakshmi
 8. Anika
 9. Panya Raju
 10. Anika Lakshmi
 11. Anika Lakshmi
 12. Anika Lakshmi
 13. Anika
 14. Anika

KMCT-13
 EA 12091946
 KMCT-24
 KMCT-24
 EA 12091741
 12091732
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 KMCT-21
 KMCT-11
 EA-16111323
 EA-12091739
 KMCT-16

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20/3/23

3rd year

1. Jacob
 2. Lusha
 3. Anika
 4. Anika
 5. Anika
 6. Anika
 7. Anika
 8. Anika
 9. Anika

EA-12091946
 10101023
 12091732
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 10101129
 EA-16111814
 12091739
 KMCT-11

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27/8/23

1st year 18 batch

1. Zukara KMCT - 7
2. Rafana KMCT 27
3. Anand KMCT 21
4. Niyra KMCT 13
5. Nafana KMCT 8
6. Rathan EA 12091740
7. Gopika EA 12091746
8. Shafli KMCT - 0
9. Shafra Shyobha KMCT - 17

[Handwritten signatures and marks]

21/8/23

1. Aradhya S. KMCT - 21
2. Kanya KMCT - 8
3. Anjanababu KMCT - 14
4. Neha KMCT - 17
5. Lincha KMCT - 193
6. Anjana Rajeevan KMCT - 26
7. Pooja R.S. 16111814
8. Dhanu V.S. KMCT - 17
9. Anuradha A. 10102134
10. Anuradha 12011738
11. Anuradha 11011956
12. Anuradha KM - 10101120
13. Anuradha 100960

[Handwritten signatures and marks]

5/4/23

1. Nafana M.C. KMCT - 2
2. Rathan KMCT - 17
3. Ranya EA 16111814
4. Vannithan KMCT - 8

[Handwritten signatures and marks]

6/4/23

1. Shamsul Rifana 12111814
2. Nafana M.C. KMCT - 11
3. Anura Shyobha KMCT - 12
4. V. Hanu KMCT - 3
5. Zukara KMCT - 4
6. Shafli KMCT - 7
7. Rathan M. EA 12091746

[Handwritten signatures and marks]

12/4/23

1. Nafana KMCT - 3
2. Shafli KMCT - 21
3. Anura KMCT - 19
4. Anura KMCT - 11
5. Goutham KMCT - 7
6. Lakshmi KMCT - 4
7. Harid KMCT - 24
8. Manya KMCT - 23
9. Hiba KMCT - 13
10. Gopika KMCT - 7
11. Jerry KMCT - 234

[Handwritten signatures and marks]

12/4/23 Part II

1. Jena KMCT - 3
2. Jerry KMCT - 29
3. Khadega KMCT - 21
4. Hiba KMCT - 13
5. Manya KMCT - 1
6. Anura KMCT - 11
7. Lakshmi KMCT - 21

[Handwritten signatures and marks]

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11	Harsha	KMET-14
12	Leopold	KOMET-13
13	Goodman	KMET-10
14	Harsha	KOMET-14

18/4/23 Part I

1. Khadega	KMCT - 21	
2. Hiba-h	KMCT - 15	
3. Teena	KMCT - 12	
4. Ritha-P	" - 13	
5. Navee	Navee - 3	
6. Lakshmi-S	KMCT - 4	
7. Jyoti	KMCT - 23	
8. Manjya	KMCT - 24	
9. Vashu	KMCT - 19	
10. Gopal	KMCT	

19/4/23 Part II

1. Khudaya KMET - 21
2. Mavija KMET - 1921
3. Hubart KMET - 11
4. Lekhina S KMET - 24
5. Goutham KMET - 13
6. Jena KMET - 4
7. Jena KMET - 11

17/4/92

1. shafli KMCT-3
 2. Renthun kmct - 11
 3. Wayana me kmct - 12/17/24
 4. Githam kmct
 5. Afra shafli EA-2091006
 6. Chavara Dham 10/20/21-7

206/28

1. Lepshani S KHCT-24
2. Jesu KHCT-24

36/01/2019

(1) Smith 1009-17 16

(2) free finch lemmet - 21 ✓

(3) Nayana-mi RmET-4

(A) Receipts: 1000-19 *Q*

(5) ghaqli KRCT-24

3rd year old.

254

KHSHAMA-3	KMET - 18
Toohel	LOMET - 79
AISWARYA	KMET 19
Anuradha	KMET - 4
Madhana	KG 1789
Danish Shaje	KMET - 21
Anushka	10101971
Ravika	10101961
Ganga	12091789
Anuradha	12091780
Ajaya	16111814
Nisha	12091720
Indrasha Sena	12091726
Krishna	12091725

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KMCT Dental College
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3/1/21

For this M. KMET-2
Manassery Mukkam KMET-3

[Signature]
21/1/21

11/1/21 year ADP

Angara Krishna M.T. - 12071731

Alsharya J. KMET-4

Latha - 18111919

Misha - 1010498

Devika S. - 12091729

Pranaya V.A. - KMET-2

Raja - 12091736

Arjunapadaiah - KMET-15

Amritha - 10101120

15/01/21

Part II

1. Nafya M. KMET-3

2. Anu - 18111914

3. Ramya KMET-1

4. Silpa KMET-2

5. Prashtha KMET-13

6. Anusha KMET-17

7. Gayatri KMET-11

8. Shweta 12011919

9. Prashtha KMET-9

10. Anu KMET-4

11. Pranavi K. 12091736

12. Raksha S. 12091732

13. Sneha KMET-5

16/1/21

Part II

1. Silpa

2. Rajani P.

3. Anu

4. Silpa

5. Anusha Anu

6. Anu

7. Prashtha

8. Nafya

9. Raja

10. Ramya K.

11. Prashtha K.

12. Nafya

13. Sneha

14. Sathya

KMET-5

KMET-7

12011914

12091739

KMET-11

KMET-12

12011928

12091736

12091736

KMET-2

12091729

KMET-19

KMET-12

KMET-19

17/1/21

Part II

1. Nafya

2. Prashtha

3. Anusha

4. Silpa

5. Anu

6. Anu

7. Nafya

8. Ramya

9. Pranavi K.

10. Anu

11. Prashtha K.

12. Raksha S.

13. Sneha

KMET-12

KMET-19

KMET-2

KMET-3

KMET-11

KMET-2

KMET-1

12011914

12091736

KMET-1

KMET-1

12091736

12091736

DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Mukkam



By Mahanand S. S. KA 12091736

Part II
12/5/23

- | | | |
|------------|-------------|--|
| 1- Nisa | - KMCT - 17 | |
| 2- Shanthi | KMCT - 2 | |
| 3- Raja | KMCT - 4 | |
| 4- Sijal | KMCT - 11 | |
| 5- Sajin P | KMCT - 14 | |
| 6- Nisha | KMCT - 1 | |
| 7- Rangya | KMCT - 17 | |

- | | | |
|-----------|------------|--|
| Ramya | 10/10/1961 | |
| 3- Rangya | KMCT - 9 | |
| 3- Nisha | KMCT - 11 | |

14/05/23

- | | | |
|----------------|-------------|--|
| 1- Rishi | 10/10/20 | |
| Rajani | KMCT - 3 | |
| Rajani | KMCT - 11 | |
| Kiya | EN 12091736 | |
| Angara Lakshmi | KMCT - 14 | |
| Ana | 10041062 | |
| Ana | EN 12091736 | |
| Ana | EN 12091736 | |

Part II

12/5/23

Books - KMCT II
Rangya - KMCT

14/05/23

- | | | |
|------------|-------------|--|
| 1) Rangya | 12041729 | |
| 2) Rangya | KMCT - 4 | |
| 3) Rangya | KMCT - 14 | |
| 4) Rangya | KMCT - 14 | |
| 5) Rangya | KMCT - 14 | |
| 6) Rangya | KMCT - 2 | |
| 7) Rangya | EN 12091729 | |
| 8) Rangya | 10102147 | |
| 9) Rangya | KMCT - 1 | |
| 10) Rangya | 10102148 | |
| 11) Rangya | KMCT - 3 | |
| 12) Rangya | 12091736 | |
| 13) Rangya | 12091746 | |
| 14) Rangya | 10041062 | |
| 15) Rangya | KMCT - 1 | |
| 16) Rangya | EN 12091736 | |

Part II

1/06/23

Rangya - KMCT - 6

2/06/23

Rangya - KMCT - 5
Rangya - KMCT - 2
Rangya - KMCT - 1

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KMCT Dental College
Manassery, Mukkam



7/1/23	Devaraj K	Part II	12091331	original
7/1/23	Sarah	part II	12091729	original
7/8/23	Tadman	Part II	1209173	original
7/8/23	Chandana P.V	Part II	1209173	original
7/8/23	Sudha	Part II	1209173	original
7/8/23	Alison	Part II	1209173	original
7/8/23	Abhis T	Part II	1209173	original
7/8/23	ALFIVAKS	Part II	1209173	original
7/8/23	Jamal	Part II	1209173	original
7/8/23	Arjun N.R	part II	1209173	original
7/8/23	Nave	Part II	1209173	original
7/8/23	Ponnamu N	"	1209173	original
7/8/23	Madhavi	"	1209173	original
7/8/23	Ponnamu M	"	1209173	original
7/8/23	Pandya	"	1209173	original
7/8/23	Pandya	"	1209173	original
7/8/23	Rishi	"	1209173	original
7/8/23	Jerry	"	1209173	original
7/8/23	Sonu	"	1209173	original
7/8/23	Hanisha	"	1209173	original
7/8/23	Hina K	"	1209173	original
7/8/23	Indira S	"	1209173	original
7/8/23	Arjun	"	1209173	original
7/8/23	Arjun	"	1209173	original

7/8/23	Devaraj K	Part II	12091331	original
7/8/23	Sarah	part II	12091729	original
7/8/23	Tadman	Part II	1209173	original
7/8/23	Chandana P.V	Part II	1209173	original
7/8/23	Sudha	Part II	1209173	original
7/8/23	Alison	Part II	1209173	original
7/8/23	Abhis T	Part II	1209173	original
7/8/23	ALFIVAKS	Part II	1209173	original
7/8/23	Jamal	Part II	1209173	original
7/8/23	Arjun N.R	part II	1209173	original
7/8/23	Nave	Part II	1209173	original
7/8/23	Ponnamu N	"	1209173	original
7/8/23	Madhavi	"	1209173	original
7/8/23	Ponnamu M	"	1209173	original
7/8/23	Pandya	"	1209173	original
7/8/23	Pandya	"	1209173	original
7/8/23	Rishi	"	1209173	original
7/8/23	Jerry	"	1209173	original
7/8/23	Sonu	"	1209173	original
7/8/23	Hanisha	"	1209173	original
7/8/23	Hina K	"	1209173	original
7/8/23	Indira S	"	1209173	original
7/8/23	Arjun	"	1209173	original
7/8/23	Arjun	"	1209173	original

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Manassery, Mukkam





KMCT
DENTAL COLLEGE

**SIMULATION BASED LEARNING IN DEPARTMENT OF
PROSTHODONTICS**

INSIGHT TO LAMINATE VENEERS

✓✓
DR. MANOJ KUMAR, K.P
Principal
KMCT Dental College
Manassery, Mukkam



Recognised by UGC u/s 2(f), Accredited by NAAC with A+ Grade, Approved Research Centre of KUHS



INNOVATION AND
ENTREPRENEURSHIP
DEVELOPMENT CENTRE





KMCT
DENTAL COLLEGE

INSIGHT TO LAMINATE VENEERS – 2022 – 2023

CIRCULAR

All are informed that a simulation based learning course “INSIGHT TO LAMINATE VENEERS” for the year 2022-23 conducted by the department of Prosthodontics and Crown and Bridge will be on January 12th 2023 from 10 am to 3.00 pm at department of prosthodontics. The registered participants are requested to assemble at the venue on time.

DR SHEEJITH M

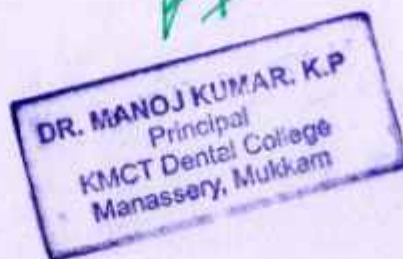
Prof. & HOD

Dept. of Prosthodontics

PRINCIPAL



Professor & HOD
DEPT. OF PROSTHODONTICS
KMCT DENTAL COLLEGE
MANASSERY, MUKKAM, KERALA



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2 NO NAME

SIGNATURE

1. Chin San
2. Jidebadha Titewu
3. Nida Thasneem
4. AIKE Dineh
5. SRERGA M
6. K. ARATHI.
7. HANDHA UMMAYYA
8. Henna Muhammad
9. Aswathi Ashokan
10. JINCY AGAY A
11. Arjana. P
12. Mithuna. V
13. NAFEA GAFUR
14. MEHTEBIN SHIRIN K
15. NABEELA TK
16. Dikshya. N
17. Anu K Paul
18. RINCY K
19. Aysha Wishen
20. Vasliya. Hakeebah
21. D. I

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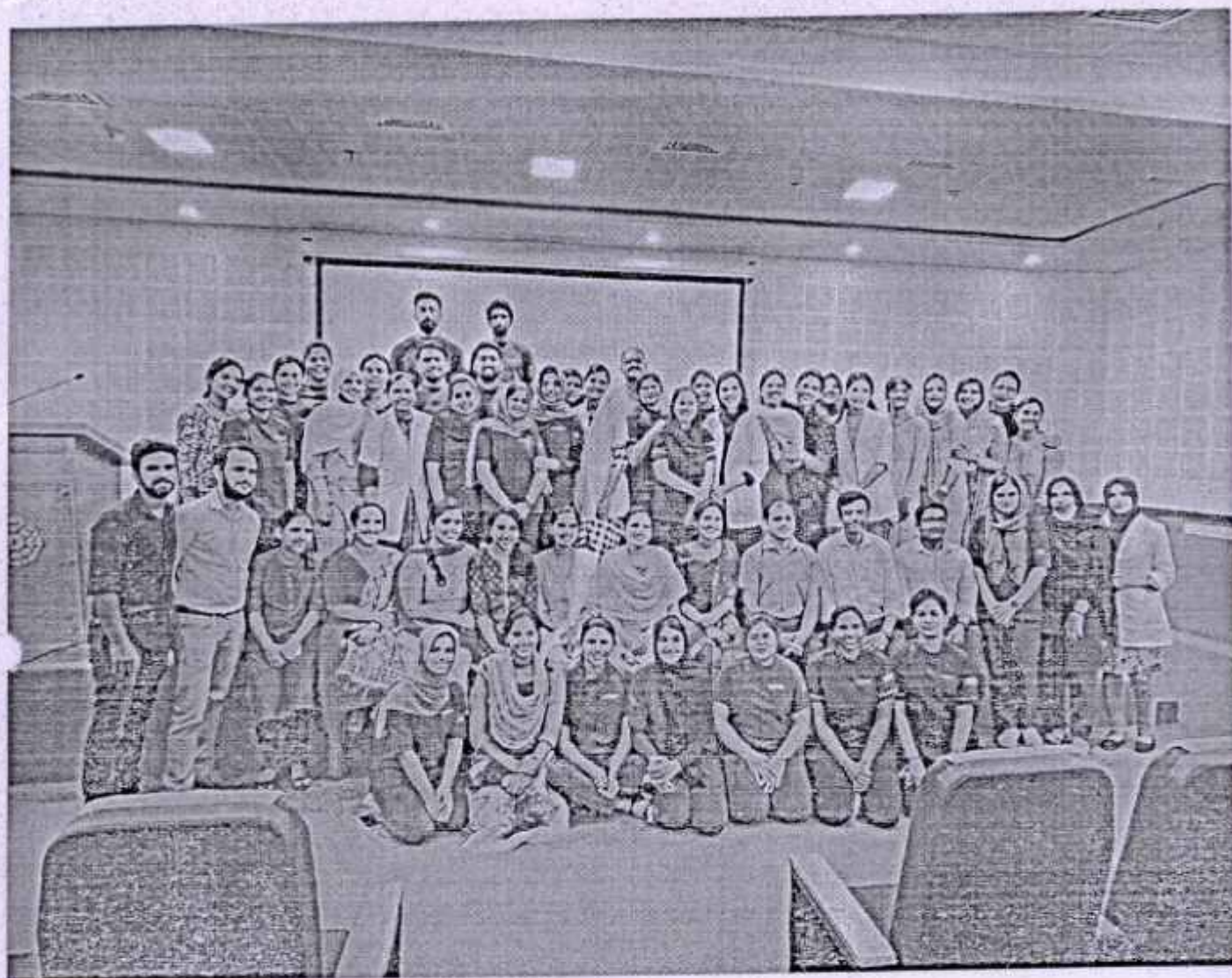
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KMCT
DENTAL COLLEGE

REPORT

Department of Prosthodontics, Kmct Dental College headed by Dr Sheejith M Professor & HOD conducted simulation based learning on the topic LAMINATE VENEERS on 12th January 2023. The entire course consist of lecture and hands on workshop taken by faculty of Prosthodontics and Crown and Bridge for the participants including house surgeons as well as BDS students. At the end of the course the participants will be able to prepare anterior tooth for laminate veneers and cementation procedures more effectively and efficiently.

PRINCIPAL

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Manassery, Mukkam



Dr. Sheejith M HOD
DEPT. OF PROSTHODONTICS
KMCT DENTAL COLLEGE
CALICUT-673602, KERALA

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KMCT Medical College Campus, Mukkam, Kozhikode - 673602

0495-2292000 dental@kmct.edu.in

www.kmctdentalcollege.org



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KMCT
DENTAL COLLEGE

DEPARTMENT OF CONSERVATIVE DENTISTRY & ENDODONTICS

**TRAINING PROGRAMS FOR THE FACULTY IN THE USE OF CLINICAL
SKILLS LAB AND STIMULATION METHODS OF TEACHING LEARNING**

DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Mukkam



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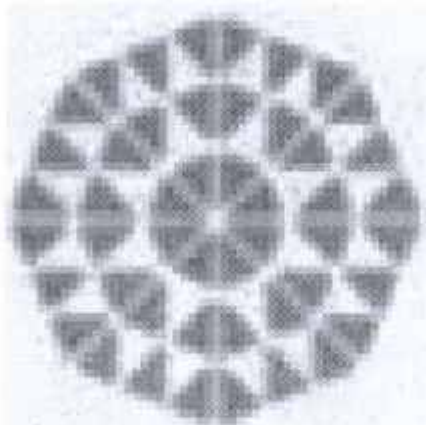
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INSTITUTION'S
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FIRST BDS

SIMULATION TRAINING PROGRAMME

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REVISED PRE CLINICAL EXERCISES -2011 ONWARDS

DEPARTMENT OF CONSERVATIVE DENTISTRY

INSTRUMENT LIST

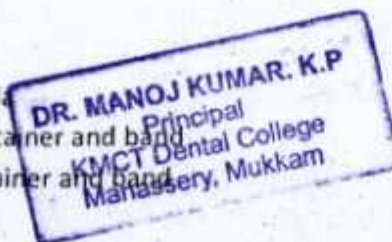
Every student should acquire their own individual set of instruments

1BDS

1. Mackintosh sheet
2. Chip blower
3. Straight chisels- blade width 4mm & 2mm
4. Divider
5. Metallic scale
6. Sharp pencil
7. Lecron carver
8. Observation book
9. Sand paper-medium grit & fine grit
10. Mouth mask ,gloves
11. Preclinical record book

2 BDS

1. Mackintosh sheet
2. Tweezer
3. Mouth mirror
4. Probe- straight and curved probe
5. Excavator- 1 big, 1 small
6. Gingival margin trimmer-1mesial, 1 distal
7. Enamel hatchet
8. Plastic filling instrument
9. Amalgam condensers- 1parellogram condenser;1 round condenser
10. Amalgam carvers -1 wards; 1hollenbach; 1frahms (diamond carver)
11. Ball burnisher
12. Dappen dish=2
13. Amalgam carrier
14. Glass slab
15. Cement spatula
16. Plastic / agate spatula
17. Tofflemire matrix retainer and band
18. Ivory no1 matrix retainer and band
19. Chip blower
20. BP blade with handle
21. Wooden wedge



22. Scissors-straight and curved
23. Mortar and pestle
24. Mercury squeeze cloth (leather)
25. Metallic scale
26. NSK micro motor contra angled handpiece
27. Micromotor burs -latch grip- sizes- straight fissure 080,090 & 010 ; round 080 & 010 ; tapered fissure 010
28. Mouth mask
29. Gloves according to individual sizes
30. Eye protection (goggles).
31. Airotor handpiece(NSK) — III YR + AIROTOR BURS
32. Typhodont bases with full teeth set — (preferably NISSIN)
33. Pre clinical record book (available at college central store)
34. MAXILLARY & MANDIBULAR Metallic jaws for mounting natural teeth.(issued from dept: according to availability)

All instruments have to be fine, sharp with blade width not more than 1mm for hand cutting instruments.

2 sets of instruments minimum required

One set of API/Manipal instruments is mandatory.

FOR PRE CLINICAL ENDODONTIC EXERCISE (in final bds)

Extracted maxillary central incisor

25mm K file assorted —size #15 to #40

Broach

Spreader assorted 25mm sizes #15 to #40

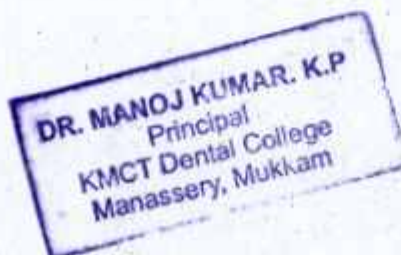
Excavator small

Long shank round bur or long thin tapered bur

Probe

Glass slab

Cement spatula



DENTAL MATERIALS PRACTICALS – REQUIREMENTS

Mackintosh sheet

Glass slab

Cement spatula

Mortar and pestle

Mercury squeeze cloth

Plastic spatula

Dappen dish

Amalgam carrier

Dental materials record book

Restorative materials required during preclinical conservative practicals (these materials may be shared by the whole class)

Amalgam

Zinc-phosphate cement

During dental materials practical class the cements for practice will be supplied by the department for only one or maximum two demo classes. For the succedaneous classes students have to bring their own material for practice. The following materials are required:

Silver amalgam alloy and mercury, zinc phosphate cement, zinc polycarboxylate cement, zinc oxide eugenol, glass ionomer cement

REQUIREMENT FOR CLINICAL WORK EXERCISE (3rd BDS)

2 or 3 sets of good quality hand instruments

Other accessories as given in the second year list

Instrument pouch for each set of instrument (additional pouches minimum of 5 required)

Airotor handpiece

Airotor burs- preferably #245tunsten- carbide burs,diamond burs -straight fissure ,round,tapered)

Mouth mask and gloves,head caps,goggles- MANDATORY

Clinical record book

Case history record(note book) 1 for conservative case history, 1 endodontic case history



Basic Reference books

Textbook of operative dentistry – Sturdevant

Dental materials – Anusavice

Endodontics - Grossman 12th /13th edition

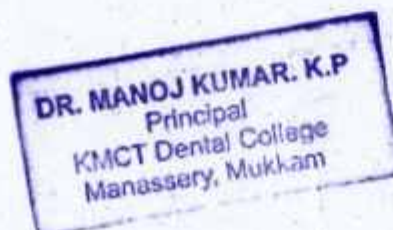
Textbook of Pre-clinical
conservative Dentistry - Nisha Gang ★
or.
Gopikrishnan

FOR CARIES EXCAVATION EXERCISES AND NATURAL TEETH EXERCISES (students should start collecting extracted teeth from first year itself)

Full complement of non carious teeth

(talic jaws for mounting natural teeth)

5 molars with occlusal caries preferably class I caries



EXERCISES

1BDS

I. PLASTER MODEL EXERCISES

A. TOOTH PREPARATION FOR AMALGAM RESTORATIONS

I. SIMPLE CAVITY

1. 36 CLASS I OCCLUSAL CAVITY
2. 36 CLASS I BUCCAL PIT CAVITY
3. 16 CLASS I MESIAL AND DISTAL PIT CAVITY
4. 14 CLASS V BUCCAL CAVITY

II. COMPOUND CAVITY

5. 36 CLASS II MESIO-OCCLUSAL CAVITY
6. 14 CLASS II MESIO-OCCLUSAL CAVITY WITH REVERSE CURVE
7. 13 CLASS III MESIAL CAVITY

III. COMPLEX CAVITY

8. 36 CLASS II MESIO-OCCLUSO-DISTAL CAVITY

B. TOOTH PREPARATION FOR INDIRECT CAST RESTORATION

9. 36 CLASS I INLAY CAVITY
10. 14 CLASS II MESIO-OCCLUSAL INLAY CAVITY

C. WAX UP AND CARVING

1. 36 CLASS I
2. 36 CLASS II

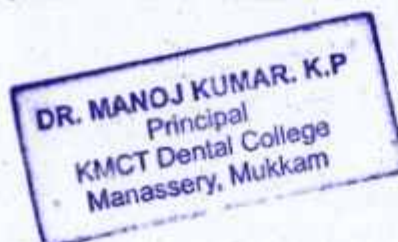
TOTAL NUMBER OF MODELS REQUIRED FOR EACH STUDENT

36 = 5

14 = 3

16 = 1

13 = 1



2. 2BDS

EXERCISES ON TYPHODONT TEETH

A. AMALGAM & GLASS IONOMER RESTORATIONS

EXERCISE	T.P	MATRIX TYPE	TOTAL NO:	REMARK
CLASS I	1. 47 OCCLUSAL		5	
	2. 35 OCCLUSAL			
	3. 36 BUCCAL PIT			
	4. 17 OCCLUSAL MESIAL & DISTAL PIT			
	5. 44 OCCLUSAL			Pulpal floor orientation
CLASS I WITH EXTENSION	1. 17 PALATAL EXTENSION	Double matrix(Barton,s)	2	
	2. 47 BUCCAL EXTENSION	"		
CLASS II	1. 36 CLASS II MO	Tofflemire	10	
	2. 45 CLASS II DO	Ivory 1		
	3. 15 CLASS II MO	Ivory 1		
	4. 24 CLASS II DO	Ivory 1		
	5. 16 CLASS II MO	Tofflemire		
	6. 26 CLASS II DO	Tofflemire		
	7. 14 CLASS II MO	Ivory 1		
	8. 26 CLASS II MO	Tofflemire		
	9. 16 CLASS II DO	Tofflemire		
	10. 27 CLASS 11 DO	Tofflemire		
CLASS II MOD CAVITY	1. 46 CLASS II MOD	tofflemire	2	
	2. 37 CLASS II MOD	tofflemire		
CLASS V (AMALGAM RESTORATION)	1. 16 CLASS V BUCCAL CAVITY	Window matrix	2	
	2. 44 CLASS V BUCCAL CAVITY	"		
CLASS V (GIC RESTORATION)	1. 25 CLASS V BUCCAL CAVITY	Comp Supp:matrix	2	
	2. 44 CLASS V BUCCAL CAVITY	"		
CLASS III (GIC RESTORATION)	1. 13 CLASS III MESIAL CAVITY	Mylar matrix	2	
	2. 33 CLASS III DISTAL CAVITY	"		

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B. CAST RESTORATION (INLAY PREPARATION)

47 CLASS I	TOOTH PREP: WAX PATTERN	
26 CLASS II MO	TOOTH PREP: WAX PATTERN	
46 CLASS II DO	TOOTH PREP: WAX PATTERN	
36 CLASS II MOD	TOOTH PREP: WAX PATTERN, CASTING	
46 CLASS V	TOOTH PREP:	

NATURAL TEETH EXERCISES

A. AMALGAM RESTORATIONS IN EXTRACTED TEETH

EXERCISE		TOTAL NO:
	1. 17 MESIAL AND DISTAL PIT	2
CLASS I	2. 46 CLASS I OCCLUSAL CAVITY	
CLASS I WITH EXTENSION	1. 27 PALATAL EXTENSION	2
	2. 37 BUCCAL EXTENSION	
CLASS II	1. 16 MO	4
	2. 26 DO	
	3. 46 MO	
	4. 36 DO	
CLASS V	1. 15 BUCCAL	2
	2. 35 BUCCAL	

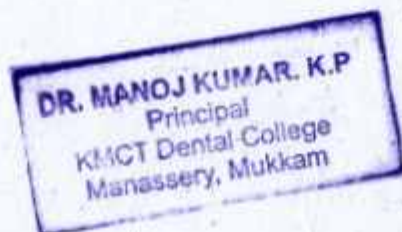
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B. MANAGEMENT OF DEEP CARIOUS LESIONS

1. CARIES EXCAVATION- MANUAL, ROTARY
2. PULP CAPPING – INDIRECT, DIRECT
3. PULPOTOMY

C. ENDODONTIC EXERCISE ON EXTRACTED MAXILLARY ANTERIOR TOOTH



✓✓



1 BDS

ORIENTATION & INSTRUCTIONS TO STUDENTS

1. Brief on the department and subject including what is dental materials, definition and objectives of operative dentistry.
2. Issue of instrument list, brief on rules and discipline
3. Issue of tooth models or molds for model prep with instructions on model prep.
4. Brief on following:
 - a. Dentition in general- primary and permanent. names, number etc
 - b. Tooth anatomy and related tissues
 - c. Function of teeth and importance of preservation
 - d. What is conservative dentistry and endodontics
 - e. Brief on terms like anterior, posterior, mesial, distal, buccal, lingual, palatal, labial, occlusal, incisal
 - f. Tooth numbering- zigmondy palmer, FDI (FDI used here)
 - g. Reasons for loss of hard tissue
 - h. What is Dental caries
 - i. Classification- G V Black, acc: to no: of surface involved
 - j. Cavity nomenclature
5. Start of plaster model exercises

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1. SIMPLE CAVITY – 36 CLASS I OCCLUSAL CAVITY

(Explain class I and simple cavity, definition of class I, indications, brief the steps)

OUTLINE FORM - irregular outline with groove extensions, half the distance into the groove from the central groove. Mesial and distal outline run parallel to the proximal contour and 4mm away from the outer contour, preserving the marginal ridge.

DIMENSIONS - Pulpal depth = 4mm from the marginal ridge
Width = 4mm at the triangular ridges

FEATURES

Outline circumvents the cusp in smooth flowing curves.

No sharp junctions

Mesial and Distal walls parallel to outer contour of the tooth and 4mm away.

Pulpal floor flat

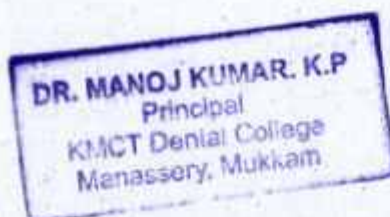
Smooth walls and floor

Line angles and point angles well defined and rounded

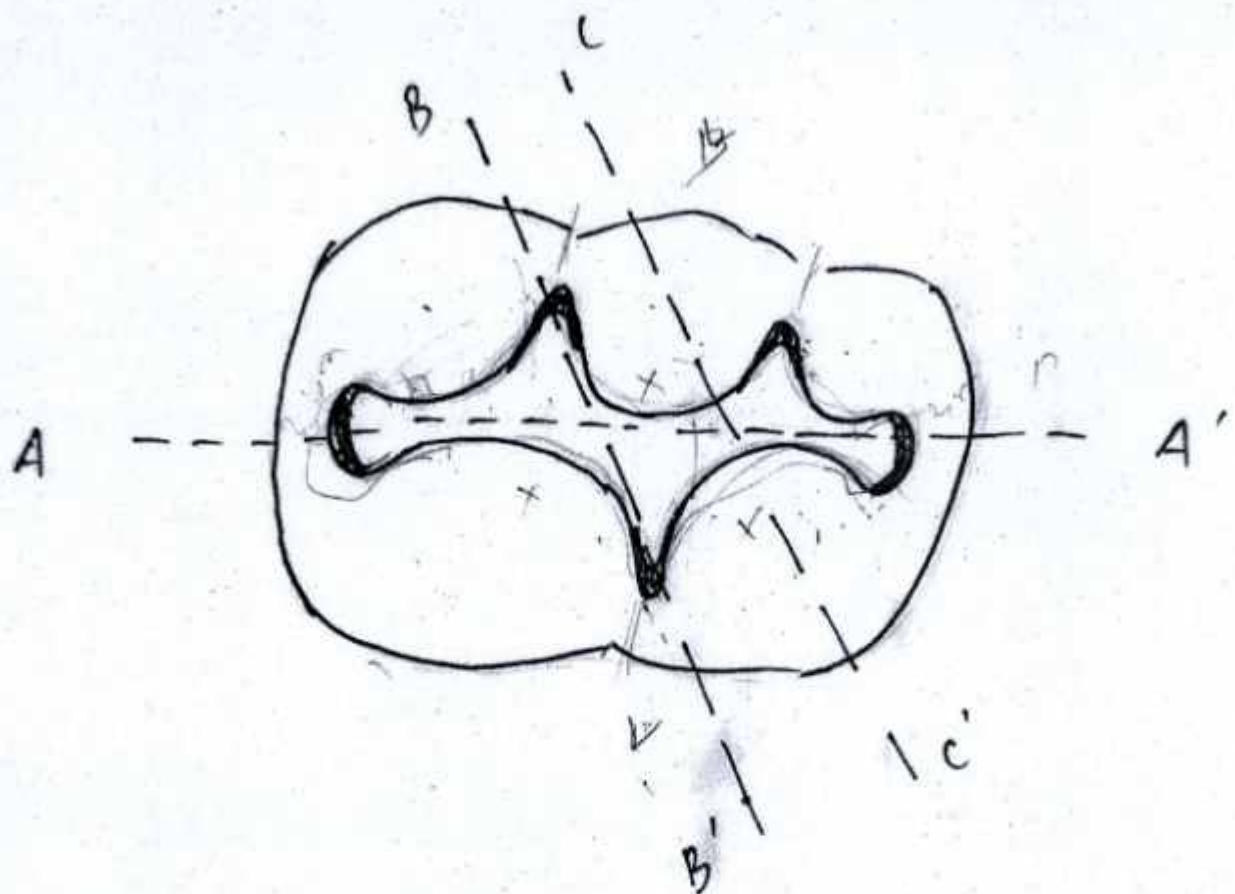
Taper- to mesial and distal walls and walls at groove extensions

Inverse taper in the buccal and lingual walls at the triangular ridges of the cusp.

Cavosurface angle form a 90 degree Butt Joint

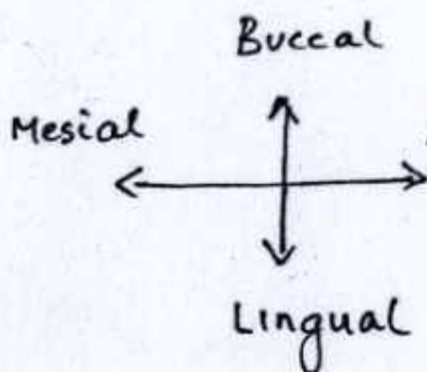


SIMPLE CAVITY - CLASS I OCCLUSAL



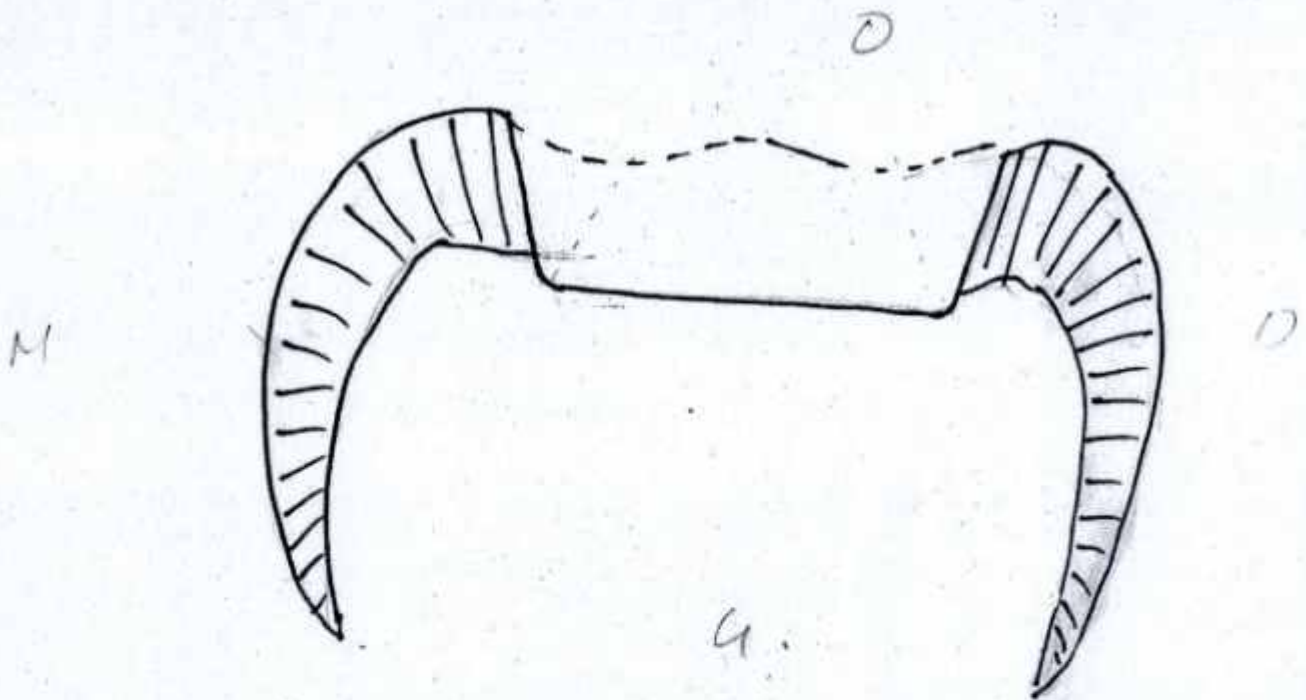
OCCLUSAL VIEW

Shaded areas indicate taper

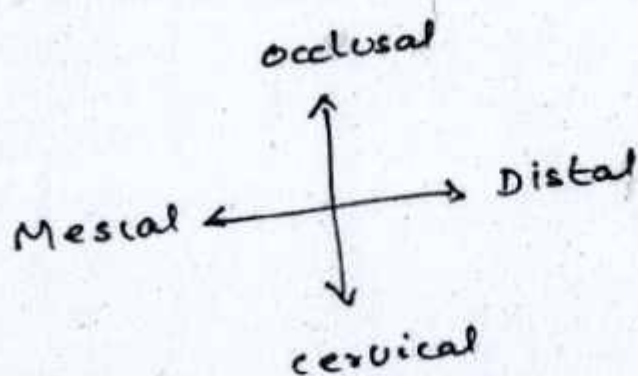


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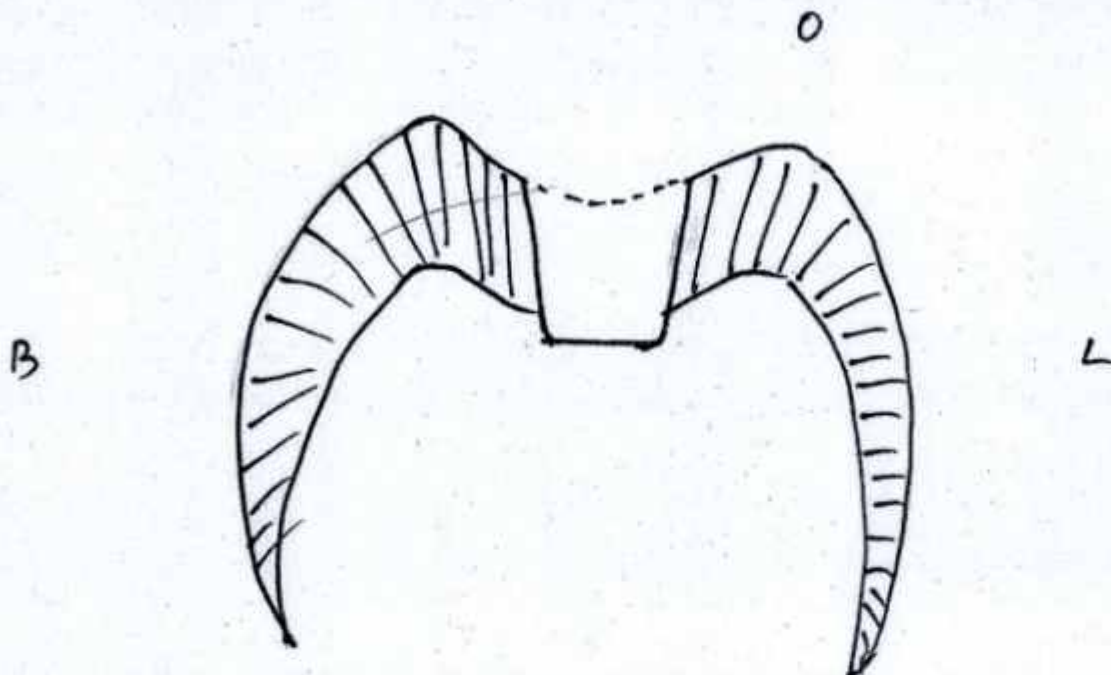


A - A' MESIO DISTAL CROSS SECTION

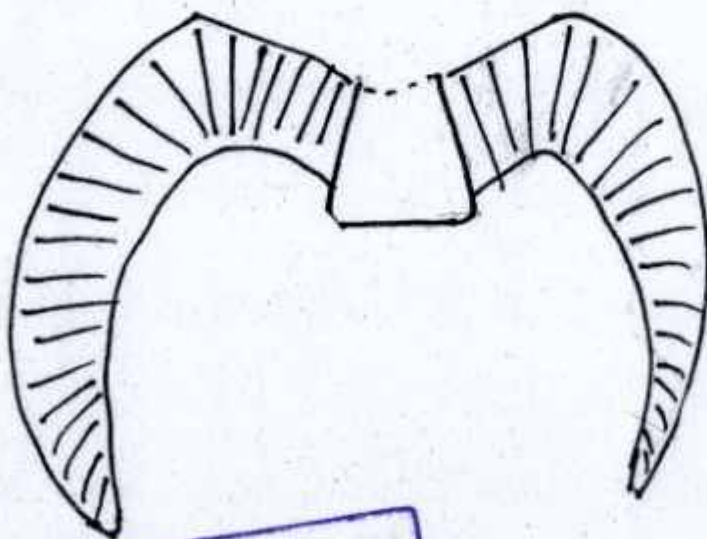


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B - B' BUCCO - LINGUAL
CROSS - SECTION AT THE GROOVE EXTENSION



C - C' BUCCO - LINGUAL C.S AT
CUSP RIDGE

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2. SIMPLE CAVITY – 36 CLASS I BUCCAL PIT CAVITY

OUTLINE FORM - Oval

LOCATION - occlusal $2/3^{\text{rd}}$ of buccal surface involving the buccal groove

LOCALISATION - Center of the cavity lie at the junction of occlusal and middle $1/3^{\text{rd}}$ of the buccal surface.

DIMENSIONS - occluso-lingivally = 4mm

Mesio-distally = 3mm

Axial depth = 3mm

FEATURES

Axial wall is flat and follows the buccal contour

Walls are smooth and lie perpendicular to axial wall or follow the enamel rod direction.

Line angle is well defined

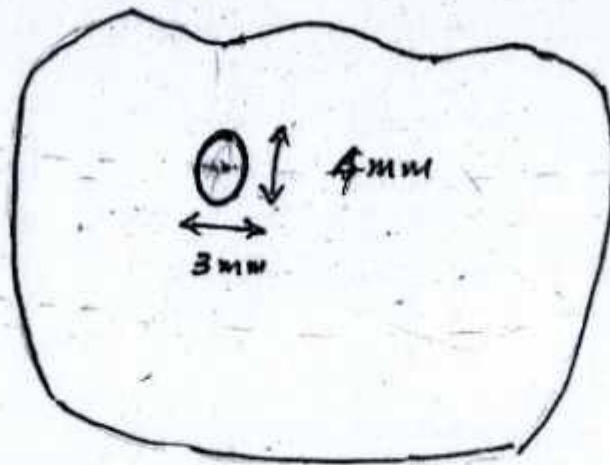
90 degree cavosurface angle

✓✓

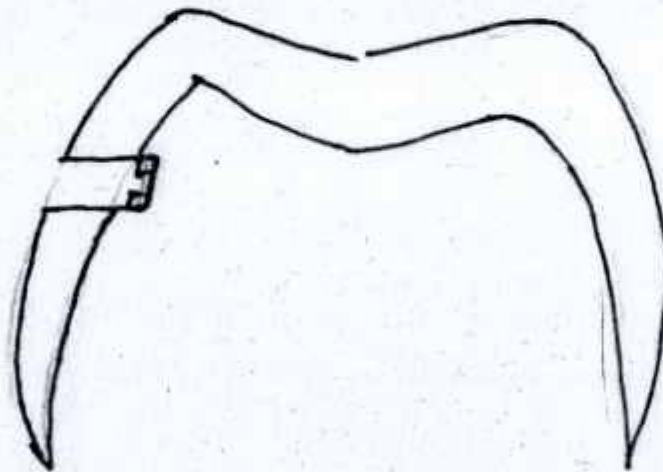
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SIMPLE CAVITY - BUCCAL PT



BUCCAL VIEW



BUCCO-LINGUAL
C. S.

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W



3. SIMPLE CAVITY – 17 CLASS I OCCLUSAL MESIAL AND DISTAL PIT

OUTLINE FORM – mesial cavity “kidney shaped”; distal cavity “heart shaped”.

DIMENSIONS - pulpal depth = 4mm from the marginal ridge

Width = 4mm at the triangular ridges

FEATURES

Mesial and distal walls parallel to the outer contour of the tooth and 4mm away.

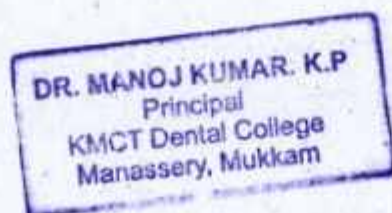
Mesial and distal walls adjacent to the oblique ridge run parallel to the ridge.

Groove extensions upto half the distance into the groove from the central groove.

Taper to the mesial and distal walls and the walls parallel to the oblique ridge.

Inverse taper to the buccal and lingual walls at the triangular ridge.

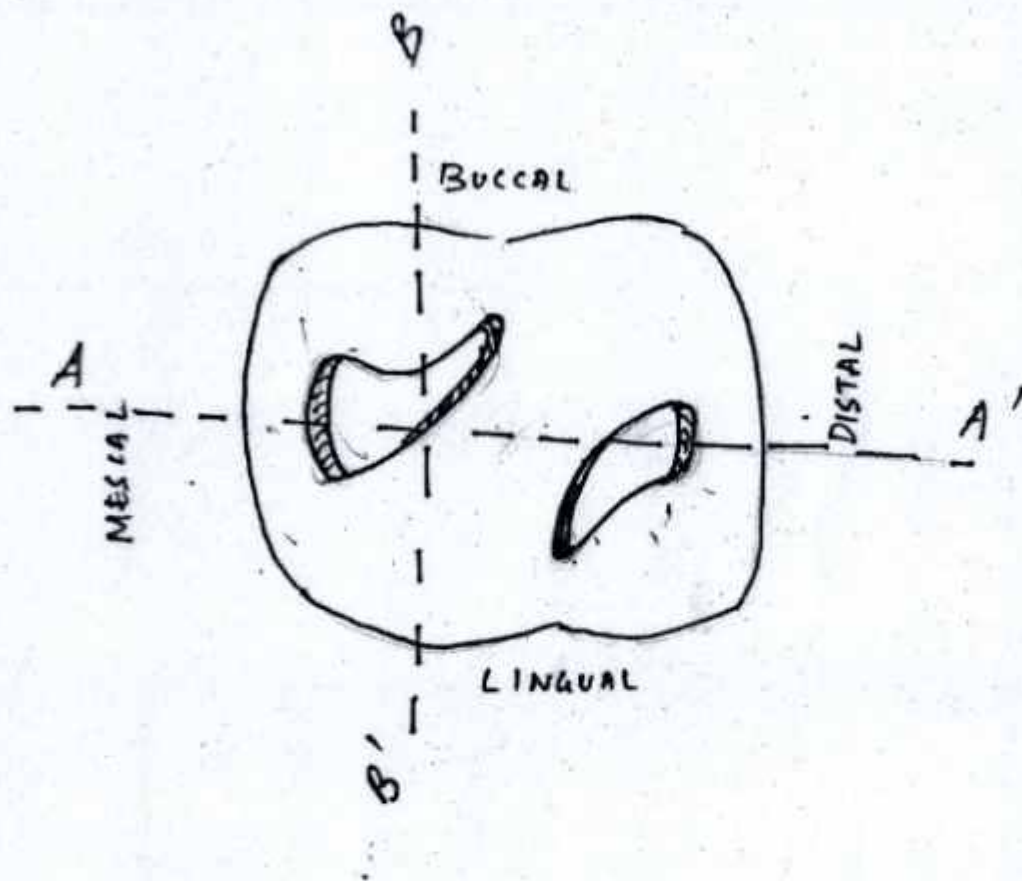
Walls smooth rounded and well defined.



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CLASS I - MESIAL & DISTAL PIT .IN
MAXILLARY MOLAR

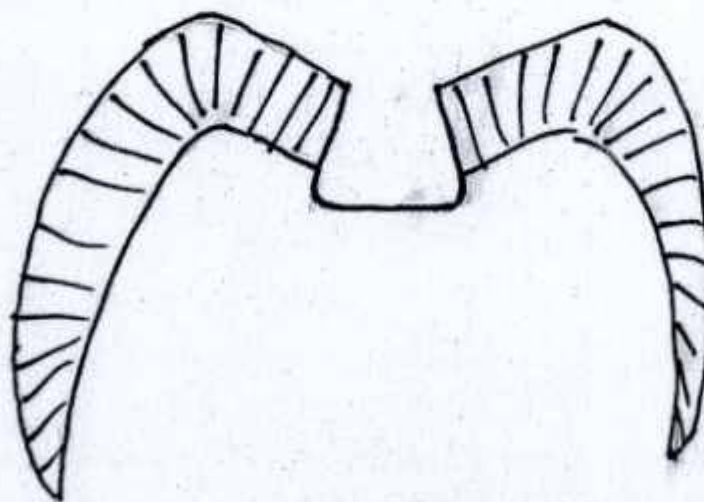
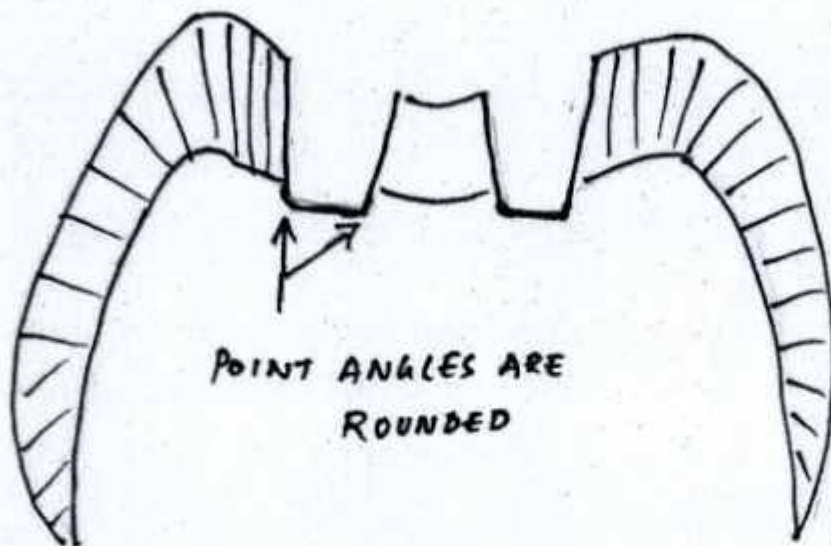


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A - A' MESIO-DISTAL C.S AT
MARGINAL RIDGE



B - B' BUCCO-PALATAL C.S AT THE
TRIANGULAR RIDGE OF CUSP

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KT



4. SIMPLE CAVITY – 14 CLASS V BUCCAL CAVITY

OUTLINE FORM – Trapezoidal with rounded corners

LOCATION – Cervical 1/3rd of buccal surface

LOCALISATION – occlusal wall lie at the junction of middle and cervical third.

DIMENSIONS

- occlusal wall length = 12mm
- cervical wall length = 8mm
- Occluso cervical width = 5mm
- Axial wall depth = 4mm

FEATURES;

Axial wall parallel to the outer contour of the tooth

External walls lie perpendicular to the axial wall

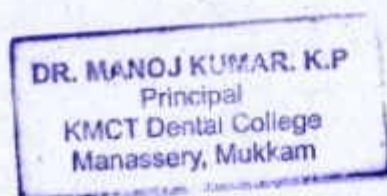
Point angles are rounded

Line angles well defined but rounded

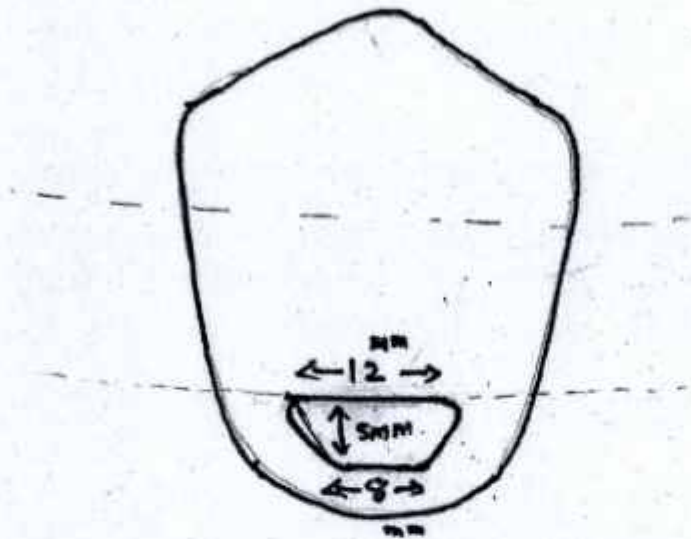
Retentive Grooves:

Location –axio gingival and axio occlusal line angles

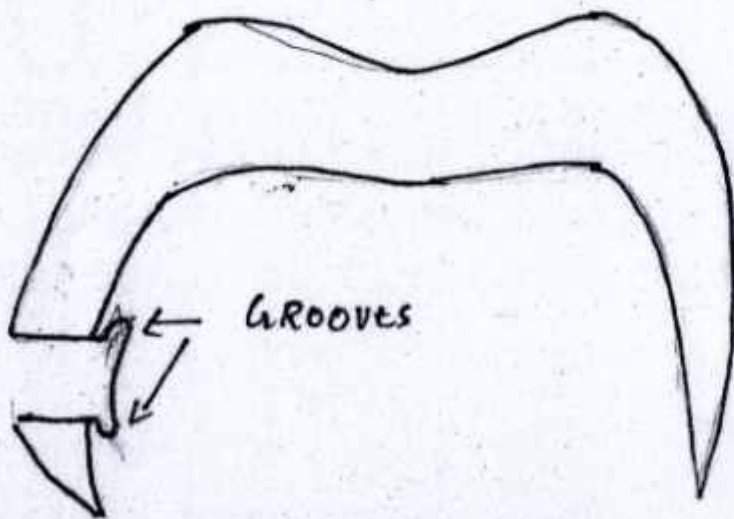
Direction – bisecting the line angles



SIMPLE CAVITY - CLASS V



BUCCAL VIEW



GROOVES

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BUCCO - LINGUAL CS.



5. COMPOUND CAVITY – 36 CLASS II MESIO-OCCLUSAL CAVITY

Prepare Class I occlusal box as given in exercise 1

PROXIMAL BOX

OUTLINE FORM - inverted truncated cone shape with base located gingivally and apex towards the marginal ridge

DIMENSIONS

- Gingival seat depth(occluso-gingival depth) = 12mm from the marginal ridge
- Gingival seat axial width = 3mm
- Gingival seat bucco lingual width = 12mm

FEATURES

Occlusal cavity should mesially develop a flare such that;

- a) The proximal contact with the adjacent tooth is broken (0.2mm of buccal and lingual contact; 0.5mm of gingival contact in natural teeth)
- b) The occlusal outline should meet at 90 degrees to an imaginary tangent drawn on the outer proximal surface forming a "Butt joint".

The buccal and lingual walls of the proximal box should be parallel to the middle 1/3rd of the buccal and lingual surface.

Gingival seat should be flat and perpendicular to long axis of the tooth

Buccogingival and linguogingival line angles are rounded in the form of an arc

- Axial wall should be
- a) tapered occluso-gingivally and parallel to the DEJ
 - b) bucco-lingually convex and parallel to the outer contour
 - c) axio pulpal line angle is rounded

Gingival cavosurface level of 20 degrees



Retentive groove –

- Location- axiobuccal and axio lingual line angles
- Extent – axio-bucco-pulpal point angle to axio-bucco gingival point angle, similarly on the linguo axial line angle.
- Translation – bisecting the line angle.
- Depth - 2mm

Note:

Factors controlling the flare in a class II amalgam preparation are;

- a) The contact with adjacent tooth-contact should be broken
- b) Obtain a cavosurface butt joint to an imaginary tangent drawn to outer proximal surface.
- c) The enamel wall must follow the enamel rod direction

Cavo surface butt joint is given for amalgam preparations to improve the resistance form in the tooth and the restoration.

In tooth- it removes unsupported tooth structure and the enamel margin follows the enamel rod direction.

In restoration – the resistance form is got by obtaining adequate bulk to resist masticatory forces. Tensile strength of amalgam is low and so tends to fracture if bulk is less.

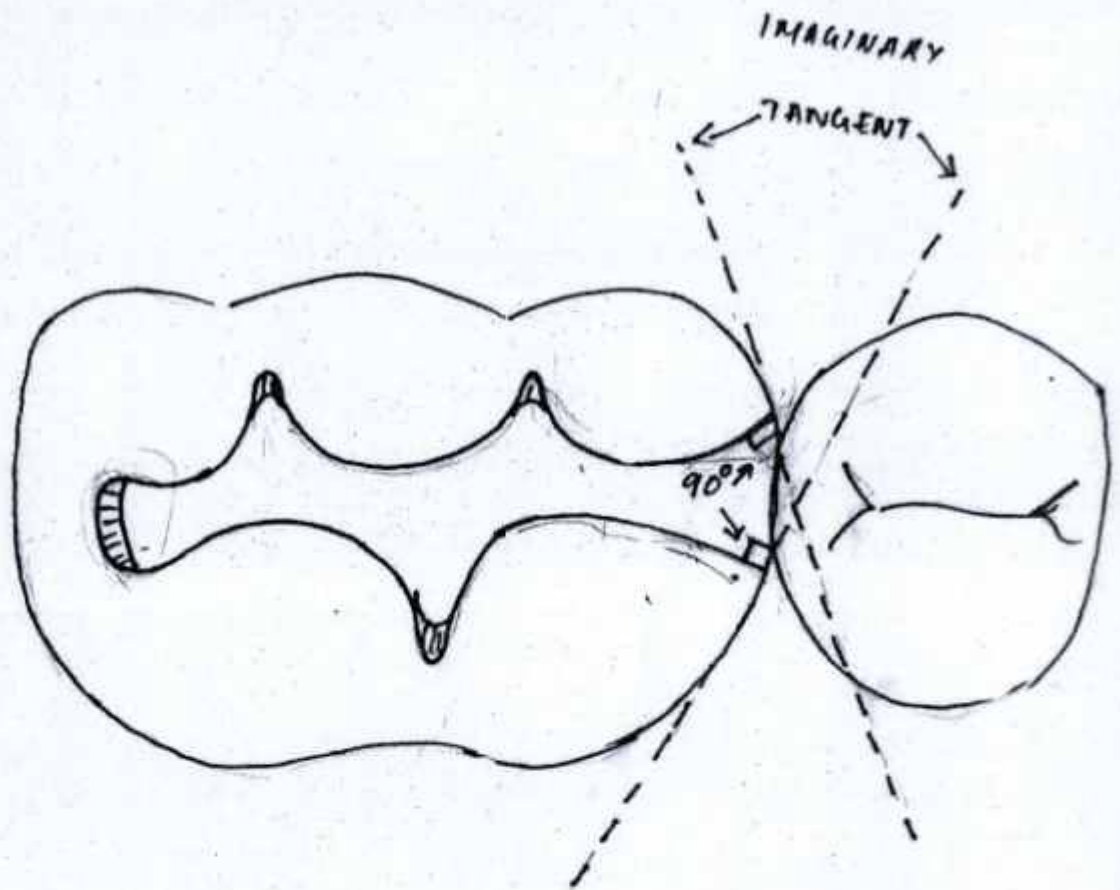
20 degree gingival cavosurface bevel is given to:

- a) To follow the enamel rod direction
- b) Remove unsupported enamel

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CLASS II MESIO OCCLUSAL CAVITY



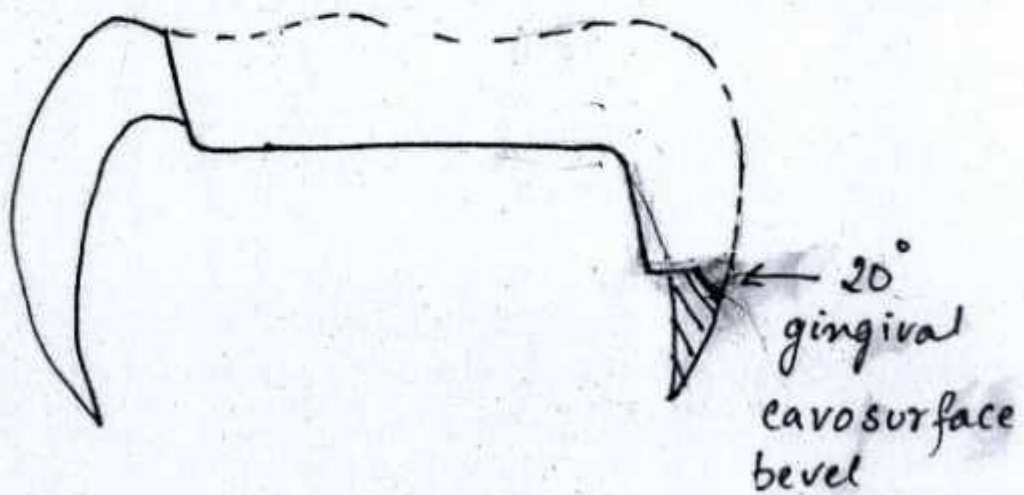
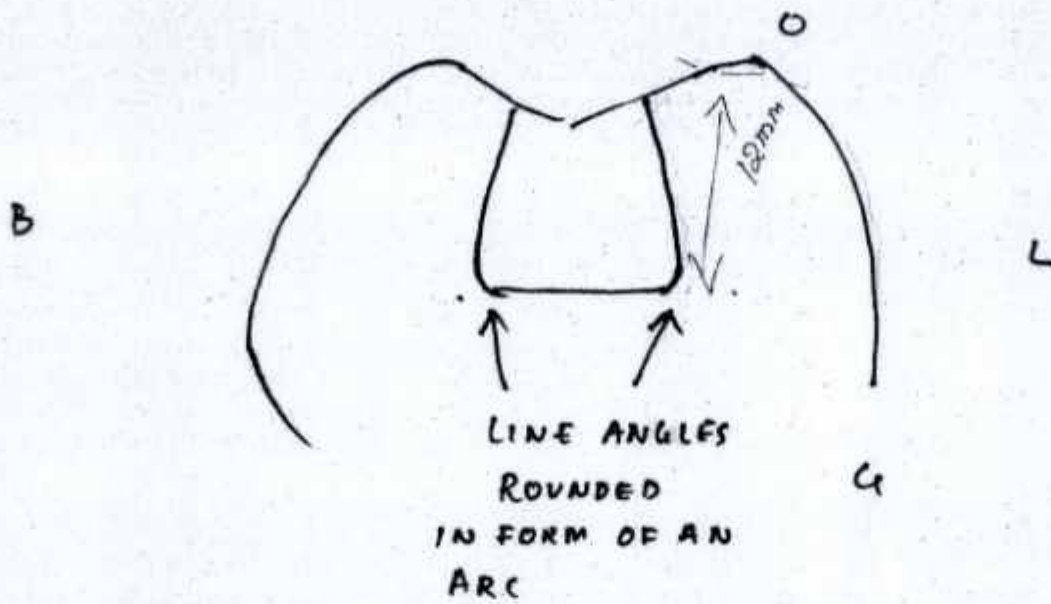
OCCLUSAL VIEW

MESIAL Flare to break the contact is should be given to form a butt joint to an imaginary tangent drawn on the outer proximal surface to ensure resistance form.

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MESIAL VIEW



MESIO - DISTAL C.S

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6. COMPOUND CAVITY – 14 CLASS II MESIO-OCCLUSAL CAVITY WITH REVERSE CURVE

OCCLUSAL CAVITY

OUTLINE FORM - Dumbell shaped with ends somewhat triangular. Features similar to exercise 1

DIMENSIONS

Proximal box dimensions

- Gingival seat depth from marginal ridge = 12mm
- Gingival seat width axially from gingival cavosurface = 3mm

Features same given in exercise 5

REVERSE CURVE

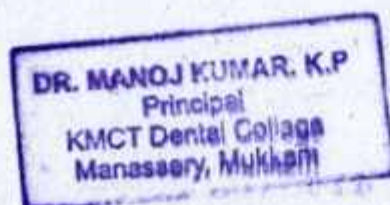
Definition: it is a sudden deviation or smooth "S" shaped curve extending from the isthmus to the proximal contour

Indications

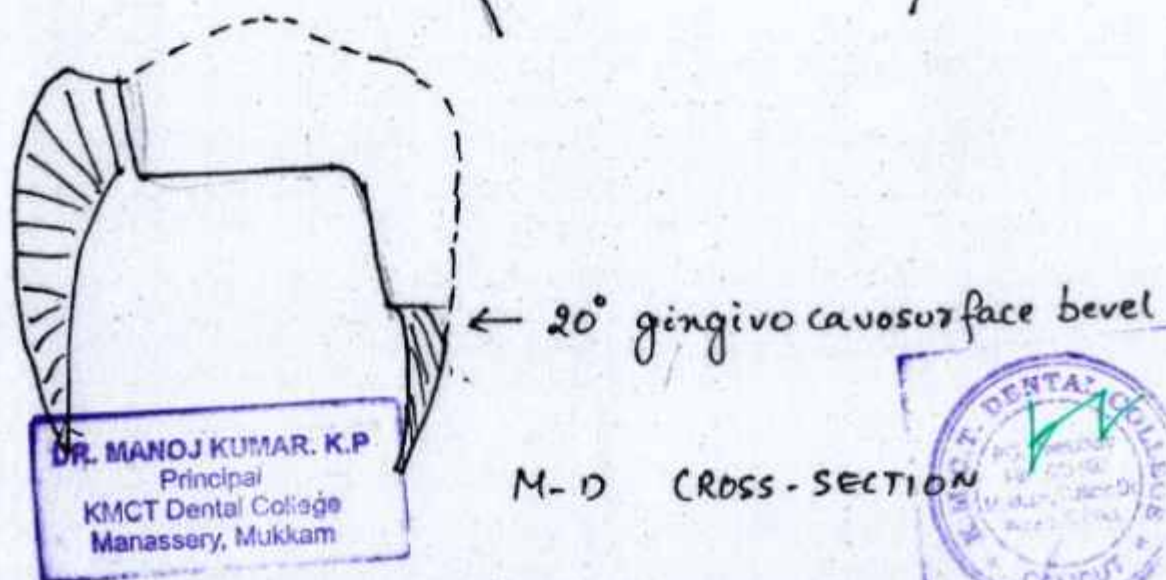
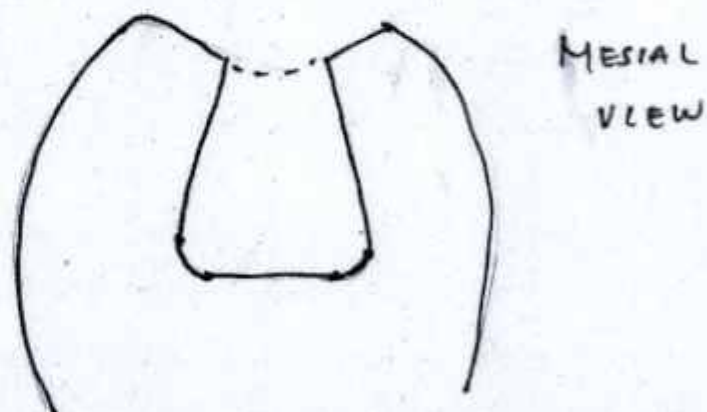
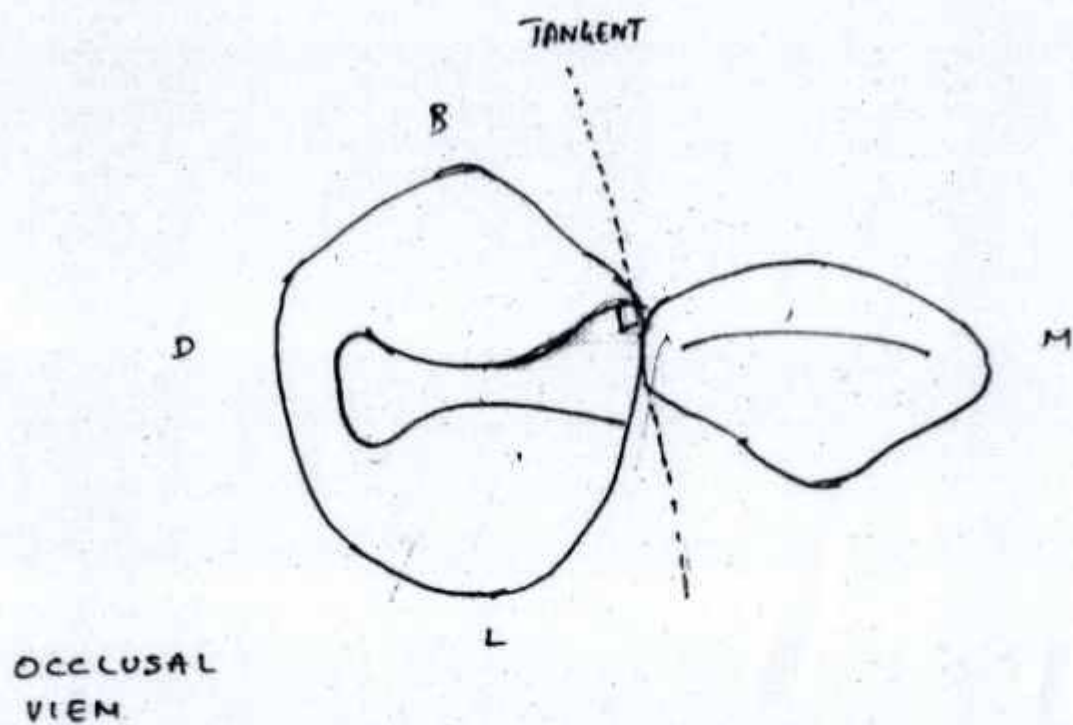
- Broad contact
- Extensive caries
- Rotated tooth

Advantages

- Obtain a butt joint
- Maintain a narrow isthmus
- Conserves the cusp
- Maintain resistance form for tooth and restoration



CLASS II MO 2 REVERSE CURVE



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7. COMPOUND CAVITY – 13 CLASS III MESIO CAVITY (lingual approach)

LOCATION:

Middle third of the mesial surface cervical to the contact point

DIMENSIONS:

- Labial wall Inciso cervical length =10mm
- Lingually = 6mm
- Axial depth =4mm

FEATURES:

The labial wall is placed in the labial embrasure

Labial wall lie parallel to the incisal 2/3rd contour of the labial surface of the tooth.

Incisal wall lie cervical to the contact point (do not break the incisal contact)

Gingival wall is kept supra gingivally

Axial wall follow the proximal contour

Labioincisal and labiogingival line angles are rounded

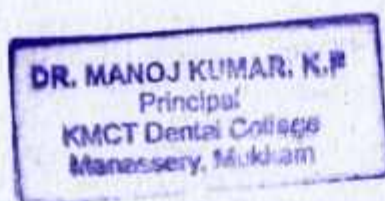
• Retentive Grooves

Location – axioincisal and axio gingival line angles

Extend – within dentin 5mm short of the lingual cavosurface

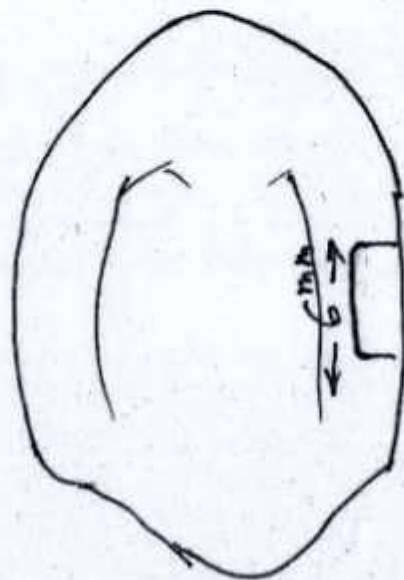
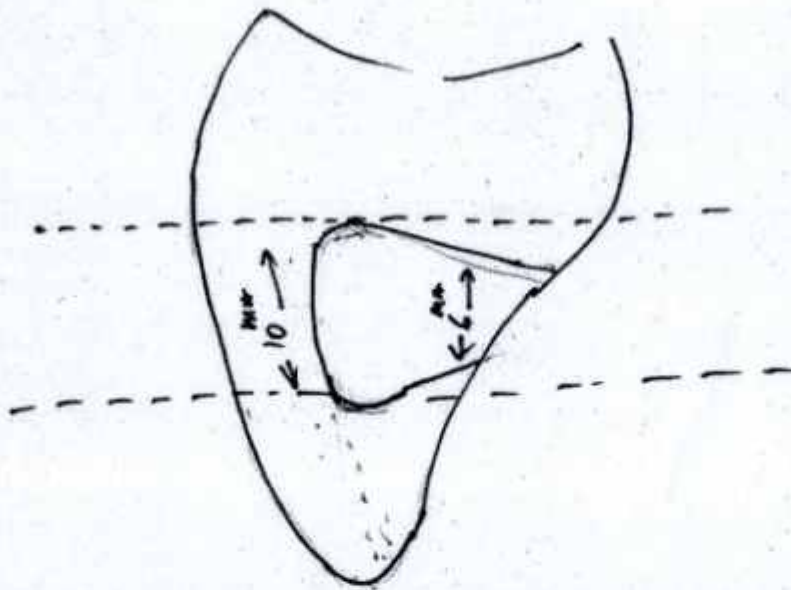
Direction – bisecting the line angle

8. COMPLEX CAVITY – 36 CLASS II MESIO-OCCLUSO-DISTAL CAVITY



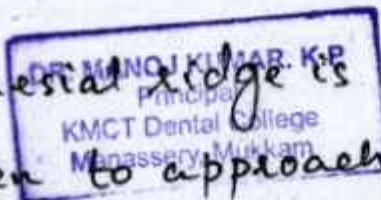
CLASS III MESIAL CAVITY (lingual approach)

Mesial view

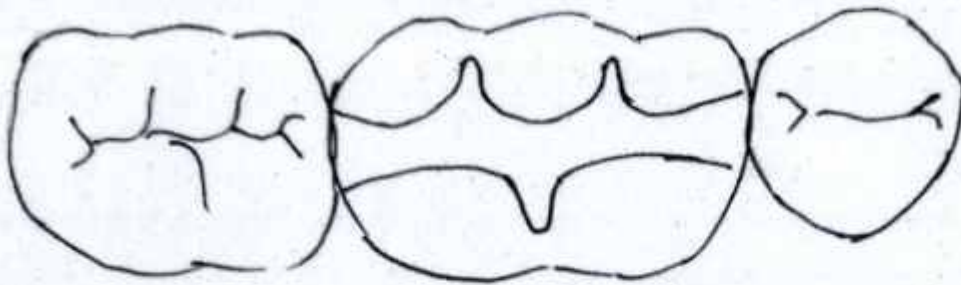


LINGUAL view

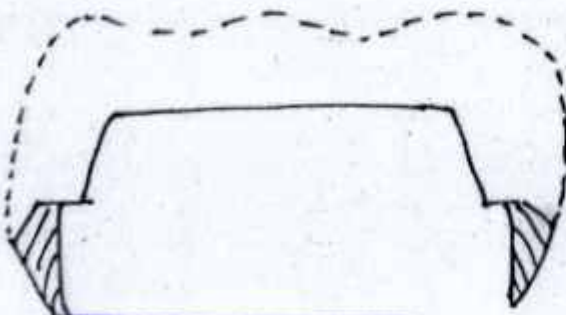
The mesial ridge is broken to approach the mesial surface



OCCUSAL VIEW



Mesial & distal proximal
outline similar



M-D cross-section

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TOOTH PREPARATION FOR CAST RESTORATION

(brief on indications ,difference from amalgam,advantage)

9. 36 CLASS I INLAY CAVITY

EXTERNAL OCCLUSAL CAVOSURFACE OUTLINE:

Outline form similar to amalgam preparation

DIMENSIONS

- Pulpal floor depth = 5mm from marginal ridge
- Internal buccolingual width = 5mm at the triangular ridges
- External buccolingual width = 6mm at the triangular ridges

FEATURES

All external walls taper away from the long axis of the tooth by 2 degrees

Circumferential tie – Occlusal bevel to obtain 40 degrees in metal, gingival bevel to obtain 30 degrees in metal.



10.COMPOUND CAVITY – 36 CLASS II MO INLAY CAVITY

OUTLINE FORM:

Outline form similar to amalgam preparation

FEATURE- Occlusal cavity

- The cavity walls taper occlusally
- Taper of 2-5 degrees is given to the external walls
- The occlusal cavity flare mesially to clear the contact with the adjacent tooth by 0.5mm
- Occlusal bevel to obtain 40 degrees in metal

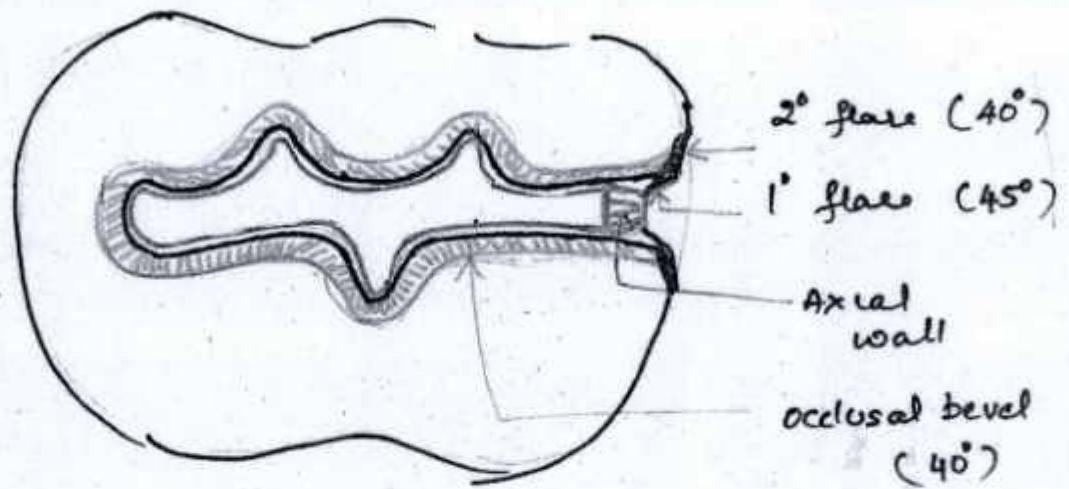
Proximal box

- Buccal and lingual walls taper occlusally
- Primary flare of 45 degree to the axial wall given in buccal and lingual wall ,followed with a secondary flare towards the cavosurface margin
- Flat gingival
- Gingival cavosurface bevel

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CLASS II INLAY - BOX PREPARATION

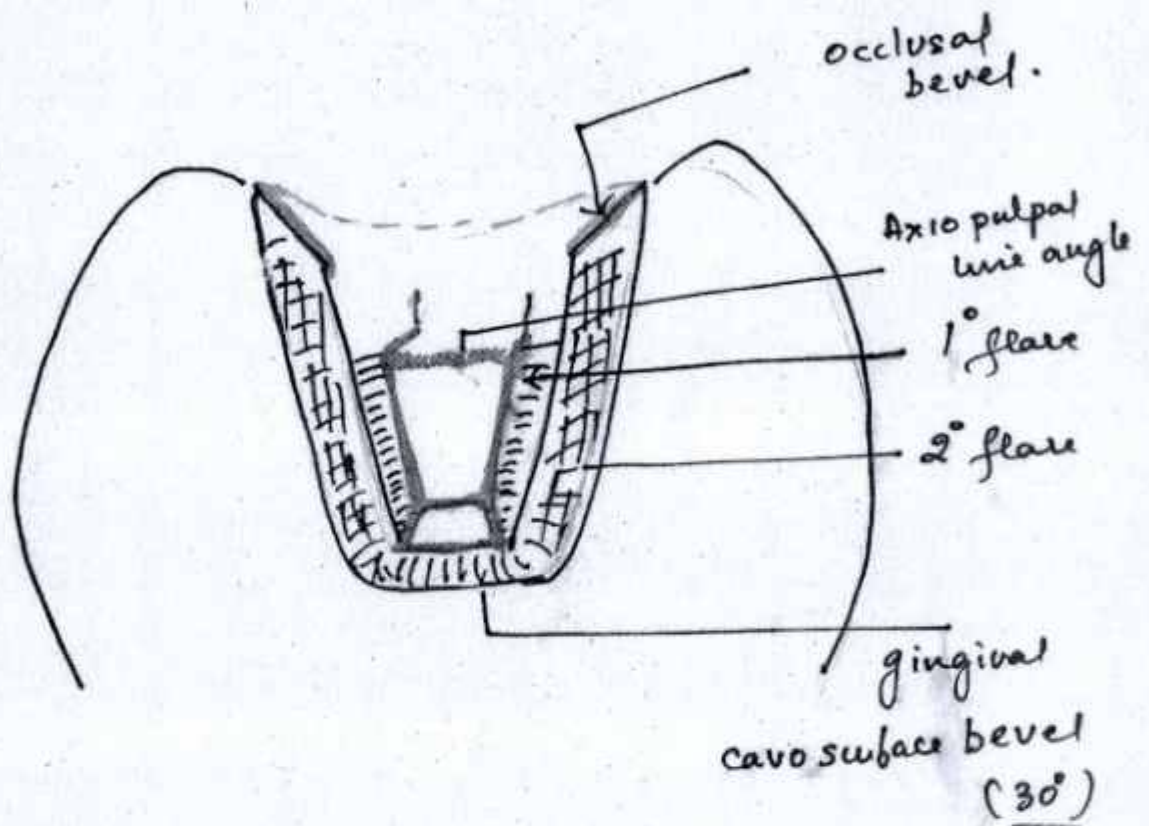


-  — Bur surface bevel
-  — external line angle
-  — internal line angle
-  — primary flare
-  — secondary flare



✓
Occlusal view





Proximal view



FIRST BDS PRE-CLINICAL ASSIGNMENT

1. Define operative dentistry

Operative dentistry is defined as the art and science of diagnosis treatment and prognosis of defects of the teeth that do not require full coverage restoration for correction. Such treatment should result in the restoration of the proper form function and esthetics while maintaining the physiological integrity of the teeth in harmonious relationship with the adjacent hard and soft tissue all of which should enhance the general health and welfare of the patient.

2. Define tooth preparation

It's the mechanical alteration of a defective, injured or diseased tooth to ^{best} receive a restorative material that reestablishes a healthy state for the tooth, including esthetic correction where indicated and form and function.

3. Define internal and external wall. give examples

Internal wall – is a prepared surface that does not extend to the external tooth surface. Eg pulpal floor, axial wall.

External wall is a prepared surface that extends to the external tooth surface. Eg; buccal, lingual, distal, mesial, gingival walls.

4. Define axial wall, pulpal wall, isthmus, and cavosurface margin

Axial wall – an internal wall of the prepared cavity that lies parallel to the long axis of the tooth

Pulpal wall – is an internal wall of the prepared cavity that is perpendicular to the long axis of the tooth and occlusal to the pulp

Isthmus – the narrow space between the occlusal and proximal portion of a class II cavity.

Cavosurface margin – the junction of a prepared cavity wall and the external surface of the tooth.



5. Define dental caries

It is defined as a multifactorial, transmissible, infectious oral disease caused primarily by complex interaction of cariogenic oral flora with fermentable dietary carbohydrates on the tooth surface over time.

6. Classify caries as given by G V Black

7. Classify cavities depending on the no:of surfaces involved-
(simple, compound, complex-give details)

8. Enumerate G V Black's principles of cavity preparation

- i) Establishing outline form
- ii) Obtaining resistance form
- iii) Obtaining retention form
- iv) Obtaining convenience form
- v) Removal of remaining carious dentin
- vi) Finishing of enamel walls and margins
- vii) Performing debridement of the cavity

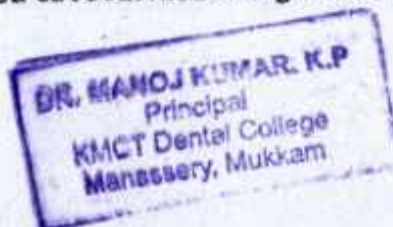
9. Draw a labelled diagram of a class I and class II cavity.

10. Define outline form. List the factors controlling the outline form. What are the rules governing the outline form.

Definition – it is the placement of cavity margins in a position that they will occupy in the final tooth preparation except for finishing of enamel walls and margins.

Factors controlling outline form.

- a) Extent of lesion or defect or faulty restoration
- b) Esthetics
- c) Occlusal relationship
- d) Adjacent tooth contour
- e) Desired cavosurface marginal configuration of the proposed restoration.



Handwritten signature in green ink.

Rules governing outline form

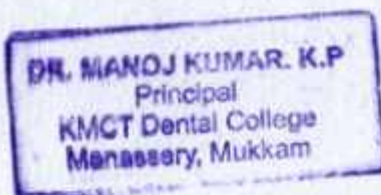
- a) Extend the cavity margins into sound tooth structure involving all caries and friable tooth or old restoration.
- b) Margins should be placed in a position to afford good finishing
- c) The outline should be a smooth flowing curve
- d) Avoid placing margins on extreme eminences like cusp heights and ridge.
- e) The outline should provide convenience form while preserving the cusp and marginal ridges strength.
- f) Faciolingual extent should be kept at a minimum of $1/4^{\text{th}}$ the intercuspal distance.
- g) Depth of the cavity must be 0.2mm below the DEJ for pit and fissure caries and 0.2-0.8mm for smooth surface caries.
- h) In proximal cavities the margins should clear the contact to the adjacent teeth by 0.5mm.

11. Define Primary Resistance form and enumerate the methods employed to obtain the same in an amalgam restoration.

Primary resistance form may be defined as the shape and form of the preparation walls that best enable the restoration and the tooth to withstand without fracture, masticatory forces delivered principally along the long axis of the tooth.

Principles:

- a) Obtain a box form/mortoise form
- b) Flat floor that lie perpendicular to the forces of mastication.
- c) Restrict the extension of the external walls to prevent undermining of the cusps and ridges. (confine the extension to a minimum of $1/4^{\text{th}}$ the intercuspal distance)
- d) Rounding or coving of the internal line angles and point angles
- e) Cap weakened cusps and envelope or include weakened tooth within the restoration.
- f) Provide sufficient thickness or bulk to the restorative material.
- g) Bond the material to the tooth when appropriate.
- h) Reverse "S" curve, 90 degree cavosurface Butt joint and 20 degree gingival cavosurface bevel.



- i) Taper to the mesial and distal walls in classI and the walls at the groove extensions.

12. Define Retention form and enumerate the methods of retention in a cavity preparation for silver amalgam.

Retention form is defined as the shape and form of the cavity that resists displacement or removal of the restoration by tipping or lifting forces.

Primary retention methods:

- a) Occlusal convergence
- b) Irregular outline form
- c) Occlusal dove tail
- d) Box form with defined but rounded line angles and point angles
- e) Smooth and flat walls and floors

Secondary retention features:

- a) Retentive pins
- b) Retentive grooves/locks
- c) Slots
- d) Coves
- e) Adhesive system for bonded amalgam

13. Define convenience form and mention its feature in an amalgam preparation.

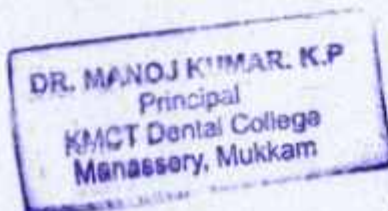
It is the shape and form of the preparation that provide adequate accessibility, visibility and ease of operation in preparing and restoring the tooth.

Features:

- Extend the walls to gain adequate access to deeper portions of the cavity.
- Clearing the proximal contact with adjacent tooth in a classII cavity provide convenience for matrix placement.

14. Describe the enamel rod orientation for the "strongest enamel margin".

The strongest enamel margin is formed by full length enamel rods and supported on the preparation side by progressively shorter rods, all of which extend to sound dentin. the cavosurface angle will be greater than 90 degrees.



15. Define the procedure for finishing of preparation walls

Finishing of preparation walls is the further development when indicated of a specific cavosurface design and degree of smoothness or roughness that produces the maximum effectiveness of the restorative material being used.

16. What are the objectives for finishing of external walls

- a) To create the best marginal seal between the restoration and the tooth.
- b) To obtain a smooth marginal junction
- c) To provide marginal maximum strength to tooth and restoration.

17. What are the principles to be considered during this step?

- a) The cavity walls should follow the enamel rod direction
- b) The cavity walls should be placed in sound dentin
- c) The walls should be smooth
- d) The cavosurface margin should be 90 degrees except at the gingival cavosurface in the proximal box of a class II preparation where a 20 degree bevel is given.

18. What are the principles of tooth preparation for an indirect restoration?

- 1. Obtaining a single path of insertion and removal (line of draw)
- 2. Concept of taper (2-5 degrees taper)
- 3. Circumferential tie

19. What is circumferential tie and what is its significance?

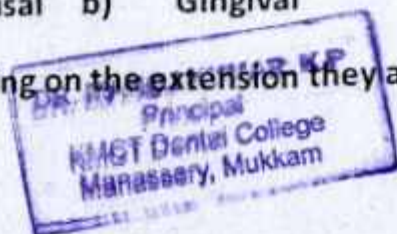
It is the peripheral marginal anatomy of the cast preparation. The margins should be prepared to create a favorable relationship with the casting and the luting cement; as the weak link in an indirect restoration is the cement line. This feature in an intracoronal preparation is in the form of a bevel directed away from the preparation.

20. What are the different types of bevels?

Depending on the location they are classified as:

- a) Occlusal b) Gingival

Depending on the extension they are classified as:

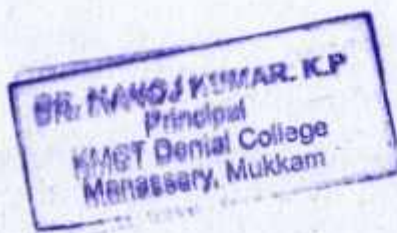


- a) Partial bevel = which extends within enamel only
- b) Short bevel = involves the whole enamel length
- c) Long bevel = involves all of the enamel wall and partly into dentin
- d) Full bevel = includes all of the dentinal and enamel wall or floor
- e) Hollow ground bevel = when the bevel which usually in the form of a flat plate is prepared in a concave form.
- f) Counter bevel = when a bevel is given opposite to an axial cavity wall on the facial or lingual surface of the tooth.

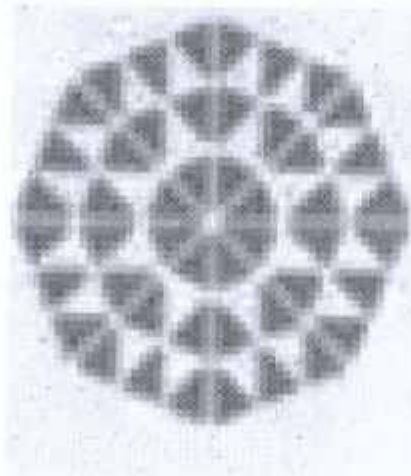
21. What are the functions of a bevel?

- a) Create a strong marginal configuration
- b) Provide retention
- c) Provide an acute angle in the marginal metal which can be burnished to protect the cement line.
- d) May be extended to include surface defects without removing more tooth material.

22. Write the differences between a silver amalgam preparation and a cast preparation.



KMCT DENTAL COLLEGE



SECOND BDS SIMULATION TRAINING PROGRAMME



DEPARTMENT OF CONSERVATIVE DENTISTRY AND
ENDODONTICS

II BDS

PRE-CLINICAL TYHODONT EXERCISES

INSTRUMENT LIST

1. Mackintosh sheet
2. Tweezer
3. Mouth mirror
4. Probe-Straight and curved.
5. Excavator -1 Big, 1Small.
6. Gingival Margin Trimmer- Mesial & Distal.
7. Enamel Hatchet
8. Plastic filling instrument
9. Amalgam Condenser -Parallelogram & round
- 10.Carver -Wards, Hollenbach, Diamond.
- 11.Ball Burnisher
- 12.Dappen Dish- 2
- 13.Amalgam Carrier
- 14.Glass slab
- 15.Cement spatula
- 16.Plastic spatula
- 17.Tofflemire Retainer and Band
- 18.Ivory No:1:matrix retainer and band
- 19.Chip Blower
- 20.B.P Blade
- 21.Wooden wedges



22. Scissors-Straight and Curved
23. Mortar and pestle
24. Mercury squeeze cloth
25. Metallic Scale
26. Micromotor Hand piece (Contra-angled)
27. Micromotor Burs
 - Straight fissure 080&010
 - Round 080&010
 - Tapered fissure -080
28. Mouth mask.
29. Gloves
30. Airotor handpiece and burs
31. Typhodont Base & full teeth set (Nissin)
32. Pre-clinical record book

All instruments must be fine, sharp & neat. Blade width not more than 1mm for the hand cutting instruments. Students are required to collect a full complement of non-carious teeth and, 10 carious molar teeth

DENTAL MATERIAL PRACTICALS REQUIREMENTS

1. Mackintosh sheet
2. Glass Slab
3. Cement spatula
4. Mortar & pestle
5. Squeeze cloth for mercury
6. Plastic spatula
7. Dental materials record Book



CLINICAL EXERCISES (III BDS)

INSTRUMENT LIST

- Two sets of the instruments
- Instrument pouch for each set of instruments
- Airotor handpiece
- Airotor burs
- Straight fissure, round & tapered fissure
- Mouth mask & Gloves
- Clinical record

IV BDS

PRE-CLINICAL ENDODONTIC EXERCISES

INSTRUMENT LIST

1. Extracted central incisor mounted
2. 25mm k file sizes = #15- #80
3. Broach
4. Spreader- Assorted 25mm #15-40
5. Excavator small
6. Long Shank round bur-(micromotor)
7. Probe-curved & straight
8. Glass slab and cement spatula

Other requirements

Clinical record

Conservative case history record

Endodontic case history record

Reference Books

1. Text book of operative dentistry -Sturdevant
2. Dental materials - Philips
3. Endodontics - Grossman 12th
(New edition)

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II BDS

PRE CLINICAL TEACHING GUIDE

- 1) Introduction
 - Allotment of seats
 - Demo of phantom and control unit
 - Chair position (Patient and dentist)
 - Instrument arrangement and uses
 - Micromotor handling and maintenance
 - Infection control etc
- 2) 47 class I occlusal (Instructions-chair position, Instrument grasp, finger rest)
- 3) 35 class I (chair position)
- 4) 37 class I
- 5) 46 class I Buccal pit(chair position)
- 6) 17 class I mesial pit(chair position , Indirect vision demo)
- 7) 17 class I Distal pit
- 8) 44 class I (Pulpal floor parallel to B-L Occlusal plane)
- 9) 47 class I Buccal extension
- 10) 17 class I palatal extension
- 11) 36 class V
- 12) Demo of zinc phosphate base application and silver amalgam restoration and carving.
- 13) Restoration of all class I simple cavity and class V.
- 14) 44 class V cavity and restoration, glass ionomer cement- Demo compound supported matrix.
- 15) Restoration of palatal extension with Double matrix system (Barton's) (Demo)
- 16) Demo of Tofflemire and Ivory I, wedge placement, restoration and carving for class II Cavity
- 17) 36 class II MO cavity, Tofflemire matrix and wedge placement and Restoration
- 18) 34 class II MO with reverse curve in buccal wall , ivory I matricing

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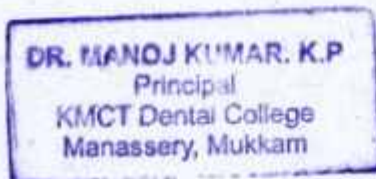


base and restoration.

- 19) 26 class II MO& Tofflemire band & restoration
- 20) 46 class II MOD& Tofflemire band & restoration
- 21) 27 class II MO ivory and restoration
- 22) 15 class II DO ivory band and restoration
- 23) 16 class II DO Tofflemire band and restoration
- 24) 14 class II MO reverse curve and Tofflemire and restoration
- 25) 33 class III distal and glass ionomer restoration.
- 26) 13 class III distal and glass ionomer restoration

Time allotted for each exercises :Students must complete exercises in allotted time

Tooth preparation	=45 min
Base, Matrix wedge placement	=15 min
Restoration	=20 min



PRE-CLINICAL INSTRUCTION

Working of phantom

-Levers

- Control box

- Micromotor rotation-always in forward

- lower right quadrant

-other quadrants

- perpendicular to the occlusal surface / Parallel to the long axis of the tooth

- Modified pen Grasp.

Rest- ring finger resting on stable surface, types Gaurd

-Left foot

- light should fall below the patients

nose, positioned 18" away from patient face.

- At least 16-18" away from patient face.

- Mask, gloves, fold sleeves, Remove ornaments

-Always held in left hand

Foot control

Light

Operator Face

Barriers

Mouth mirror

Depth mark should be placed on burs

Vertical pressure during cutting with round bur for punch cut and lateral pressure alone for extension of cavity with straight and tapered fissure

Specific instructions

47 Class I

- Chair position -Mandible parallel to floor and at level of operator's working elbow
- Operator position -9 o clock
- Hand piece held parallel to long axis of tooth
- Depth-1.5 mm using crest of the marginal ridge as reference point
- Steps

1). Sit erect, mouth mirror in left hand, 9 o clock position (operator) foot control using left foot, grasp modified per grasp

Rest- labial / incisal surface of lower anterior using ring finger.

Punch cut at central pit using round bur up to depth of 1.5mm (mark the bur as guide) use apical pressure only

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PRE-CLINICAL INSTRUCTION

Working of phantom

-Levers

- Control box

- Micromotor rotation-always in forward

Operator position-9 o'clock

- lower right quadrant

11 o'clock

-other quadrants

Orientation of handpiece

- perpendicular to the occlusal surface / Parallel to the long axis of the tooth

Instrument grasps & rests

- Modified pen Grasp.

Rest- ring finger resting on stable surface, types Gaurd

Foot control

-Left foot

Light

- light should fall below the patients

nose, positioned 18" away from patient face.

Operator Face

- At least 16-18" away from patient face.

Barriers

- Mask, gloves, fold sleeves, Remove ornaments

Mouth mirror

-Always held in left hand

Depth mark should be placed on burs

Vertical pressure during cutting with round bur for punch cut and lateral pressure alone for extension of cavity with straight and tapered fissure

Specific instructions

47 Class I

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- Operator position -9 o'clock
- Hand piece held parallel to long axis of tooth
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● Steps

1). Sit erect, mouth mirror in left hand, 9 o'clock position (operator) foot control using left foot, grasp modified pen grasp

Rest- labial / incisal surface of lower anterior using ring finger.

Punch cut at central pit using round bur up to depth of 1.5mm (mark the bur as guide) use apical pressure only

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2) Lateral extension distally then mesially (depth mark on bur) using straight fissure bur held parallel to long axis. Apply lateral pressure only for extension. (no apical pressure.) Extend upto mesial and distal pit

3) Use tapered fissure bur to create mesial and distal dove tail & groove extensions.

Using the straight fissure bur tilted in the opposite direction to the respective wall to provide inverse taper under the triangular ridges
ie, Buccal inverse taper- tilt bur away from the buccal wall keeping the cutting tip against Bucco-pulpal line angle. take care not to damage the opposing wall.

Class I Maxillary molar

Indirect vision through mouth mirror held in left hand

Bur orientation perpendicular to occlusal plane

Finger Rest – Adjacent tooth or cheek

Operator position- 11 o'clock, feet on the ground, thighs parallel to floor, foot control with left foot, back straight

Patient position – Supine, mandible at 45 degrees to floor, maxilla close to 90 degrees.

46 Buccal pit

Location = Junction of occlusal and middle 1/3

Outline = oval

Dimension= Mesiodistal = 1.5

Occluso gingival = 2mm

Depth = 1.5mm

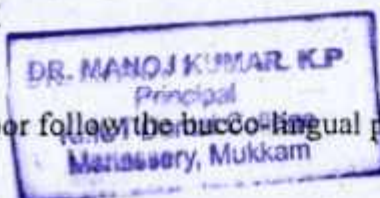
Operator Chair position = 9 o'clock

Patient Position = semi supine mandible parallel to floor and head slightly tilted to opposite side.

Bur orientation = perpendicular to the surface.

44 class I

Pulpal floor follows the bucco-lingual plane of the occlusal surface



Bur orientation: Parallel with the bisector of angle formed by long axis of tooth and the line that is perpendicular to plane drawn through the facial & lingual cusp points. (explain with diagram)

Class V

Outline form = Trapezoidal with rounded corners

Location = cervical 1/3

Localization = occlusal wall at the junction of the cervical and middle 1/3

Dimensions = Occlusal wall = 5mm

Gingival wall = 3mm

Depth = 1.5mm

Occluso gingival width = 2mm

Features = external walls perpendicular to axial wall

Axial wall slightly convex following the outer contour of the tooth

Line angles and point angles rounded

Operator position = 11 o clock

Patient position = Semi-supine head slightly tilted towards the operator.

Bur orientation = perpendicular to the surface

Base application and amalgam restoration - instructions

Zinc phosphate base - 0.5mm - 0.75 mm(minimum thickness)

Mixing and application demo

Composition, other materials used as base and other pulp protecting agents

Mercury Hygiene,

Proportioning

Trituration- function, methods

Objectives of condensation

- To adapt each increment to the walls and matrix
- Remove all voids
- Minimize mercury content
- Minimize marginal leakage

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Each condensed increment should fill only $\frac{1}{3}$ to $\frac{1}{2}$ the preparation depth
Each condensation stroke should overlap the previous condensing stroke
Condensation pressure depends on the amalgam used and the condenser nib diameter. larger nib require greater pressure generally
Over pack the cavity

Burnishing

a) Pre carve burnishing:

- To get rough anatomy of tooth surface
- Ensure marginal amalgam is well condensed

b) Post carve burnishing

- To obtain smooth satin finish
- Reduce voids
- Marginal adaptation
- Remove excess mercury
- Uniform dense and compact restoration

objectives of carving for class II

1. to produce a restoration without overhangs
2. to produce a restoration with proper contact & contours and with proper physiological embrasure spaces.
3. to produce a restoration which does not interfere with health of periodontium.

principles

1. carving should begin when the amalgam cry is heard
2. use sharp carvers with blade held perpendicular to the margins.
3. instrument is moved laterally along the tooth-amalgam interface.
4. part of the edge of the carver should rest on the unprepared tooth surface and the tip directed to the central groove.
5. avoid carving deep grooves.

Sequence of carving

- Keeping the matrix in place carve the occlusal embrasure using an explorer held at 45 degrees to the matrix
- Carve the triangular fossa..
- Carve the marginal ridge confluent to the anatomy and duplicate the height and shape of the adjacent ridge.

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- Complete the occlusal carving
- Remove the matrix and check for over hangs.
- And high points

47 Buccal extension

From occlusal box use straight fissure bur extend into buccal groove to break buccal ridge

Buccal Box dimensions

Axial wall length 2mm

Gingival seat 0.75-1mm wide and flat

Axial wall tapered occlusally and following the outer contour M-D and B-L

Mesial and distal wall parallel to each other

All line angles and point angles well defined and rounded.

Buccal box prepared using the lateral side of straight fissure bur

17 Palatal extension

Palatal Box

Axial wall length = 2mm; tapered

M & D wall = parallel

Gingival seat width = 0.75-1mm & flat

Class II MO Steps

- 1) Prepare Class I occlusal box
- 2) Mark the flare-0.2mm beyond the Buccal and lingual contact.
- 3) Using straight fissure bur extend mesial wall to thin the marginal ridge upto 0.8mm. Extend faciolingually upto the flare marked (in natural tooth extend to expose proximal DEJ)
- 4) Proximal ditch preparation = using a round bur make a small orientation groove adjacent to the mesio pulpal line angle (DEJ In natural tooth)
- 5) Place the tapered fissure bur against the external buccal surface of the tooth with the tip just beyond the gingival contact (0.5mm) and mark the location of marginal ridge on the bur. This acts as a gingival depth guide for the proximal box.
- 6) Place the tapered bur in the orientation groove and apply gingival pressure and upto the depth mark. Using a pendulating motion bucco lingually extend the buccal

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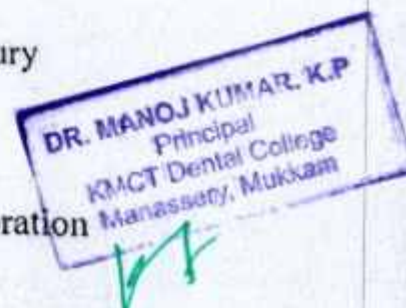
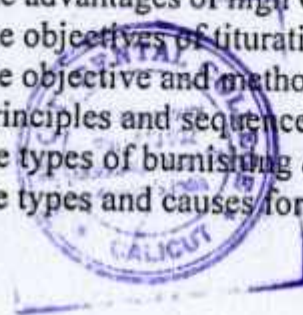


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and lingual walls to the flare marked .Create flat gingival seat 0.75mm wide ,Straight B.L walls with inverse taper, convex axial wall buccolingually and tapered occlusally. Once this is approved thin the mesial wall at the facial and lingual limit of the flare directing the tapered bur proximally. Also create grooves occlusally .This isolates the mesial wall.Thin it further ,then using enamel hatchet ,cleave the mesial wall Plane the B,L and gingival walls using enamel hatchet .The B and L walls should form a cavosurface butt joint of(90°) to a tangent drawn on the proximal surface Gingival cavosurface bevel of 20 ° given using GMT.

ASSIGNMENTS

- 1) Name the parts of a hand cutting instruments and explain the instrument formula with examples
- 2) Classify dental cutting tooth using a flow chart
- 3) List the differences between a Gingival margin trimmer and enamel hatchet
- 4) List the differences between a mono angled chisel and a HOE
- 5) List the differences between Hoe and ordinary Hatchet
- 6) Mention the various devices and materials used for sharpening hand cutting Instrument
- 7) Classify rotary cutting instrument according to speed and write their uses
- 8) What are the advantages and disadvantages of high speed
- 9) Write the disadvantages of slow speed
- 10) Diagrammatically depict the design of a bur head
- 11) Write the differences between diamond point and bur
- 12) Enumerates the steps of tooth preparation
- 13) Enumerate the different designs for class II Amalgam tooth preparation with appropriate diagrams and mention the indications.
- 14) Enumerate the functions of a base
- 15) Enumerate the functions of a liner
- 16) What are the actions of calcium hydroxide
- 17) What are the actions of zinc oxide eugenol
- 18) What are the factors affecting the selection of a pulp protecting agent
- 19) Classify matrices
- 20) Enumerate the ideal requirements and dimension of a matrix
- 21) What are the functions of a wedge
- 22) Write the methods of wedging with diagrams
- 23) Classify separators
- 24) What are the advantages of high Copper silver amalgam
- 25) What are the objectives of tituration of amalgam alloy and mercury
- 26) What are the objective and methods of condensation
- 27) Write the principles and sequence of carving silver amalgam
- 28) What are the types of burnishing & mention its objective
- 29) What are the types and causes for failures seen in amalgam restoration



- 30) List the rules for mercury hygiene
- 31) Classify composite resins
- 32) Write the composition of composite resin
- 33) What are the advantages of light cure composites
- 34) What are the objectives of cavosurface bevel in composite preparation
- 35) Define dental caries
- 36) Enumerate the methods used for caries diagnosis
- 37) What are the differences between affected and infected dentin
- 38) Explain direct and indirect pulp capping
- 39) Define pulpotomy and write the materials used for pulpotomy procedures
- 40) Name the different methods for moisture control
- 41) Diagrammatic represent and label the anatomy of root apex

SESSIONAL EXAMINATION

Teeth required 16/26/36/46

1st sessional

	Time	Max Marks
<i>Class I tooth preparation</i>	30min	25
Base application	15 min	10
Restoration	20min	20
Record book		5
Theory Viva		20
		80

2nd sessional and 3rd sessionals (max/mand)

<i>Class II MO cavity</i>		20
Tooth preparation preparation	45min	10
Base Matrix and wedge placement	15min	25
Restoration	20min	
		20
Theory Viva		5
Record Book		
		80



CARIES EXCAVATION EXERCISES

Instructions

- Classification of caries
- Methods of diagnosing dental caries
- Infected and affected dentin
- Methods of caries excavation
 - Hand
 - rotary
 - Sequence
- Management of deep carious lesions
- Vital pulp therapy and RCT
- Direct Pulp capping
- Indirect pulp capping
- Pulpotomy
- } Indications, medicaments used
- Action of CaOH
- Temporary Restoration= ZOE function and advantages
- exercises done on extracted carious teeth.



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**BDS PRECLINICAL
ENDODONTIC EXERCISE ON EXTRACTED MAXILLARY ANTERIOR**

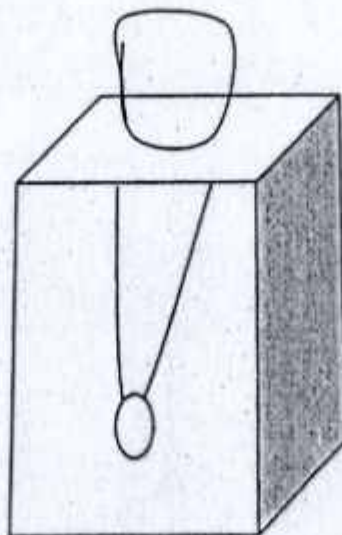
SESSION 1

SELECTION OF TOOTH

- =MAXILLARY PERMANENT CENTRAL INCISOR
- =LOCATE APICAL FORAMEN AND ENSURE PATENCY BY INSERTING A #15/#10 K -FILE THROUGH THE FORAMEN
- =MEASURE THE OVERALL LENGTH OF THE TOOTH FROM THE
- =CORONAL REFERENCE POINT TO THE APEX AND RECORD IN MILLIMETERS.

MOUNTING OF THE TOOTH

- = FABRICATE A WAX MATRIX FOR A BLOCK MEASURING 2CM-HEIGHT * 1.5CMWIDTH * 1CM THICKNESS
- = ATTACH A SMALL BALL OF MODELLING WAX AT THE ROOT APEX OF THE TOOTH MEASURING 4MM IN DIAMETER.
- = MIX MATERIAL (A MIXTURE OF 60% PLASTER OF PARIS AND 40% ACRYLIC POLYMER) WITH WATER TO A PROPER CONSISTENCY AND POUR INTO THE PREPARED MATRIX.
- = IMMEDIATELY INSERT THE TOOTH WITH THE BALL OF WAX INTO THE SETTING BLOCK, SUCH THAT THE ENTIRE ROOT IS SUBMERGED TILL THE CERVICAL LINE.
- = ALLOW IT TO SET.



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RADIOGRAPH OF THE TOOTH

PLACE THE MOUNTED TOOTH SUCH THAT THE LINGUAL SIDE OF THE TOOTH APPROXIMATES THE FILM - PRE OPERATIVE RADIOGRAPH (1)

STUDY OF THE RADIOGRAPH

1. LENGTH OF THE TOOTH IN MM

2.a) RADIOGRAPHIC APPEARANCE OF ENAMEL =

DENTIN =

b) THICKNESS AT CERVICAL 1/3RD = ENAMEL =

DENTIN =

c) THICKNESS AT INCISAL 1/3RD = ENAMEL =

DENTIN =

3. PULP CAVITY

a) RADIOGRAPHIC APPEARANCE

b) NUMBER OF ROOT CANALS

c) COURSE OF CANAL

d) ACCESSORY/LATERAL CANALS

e) CANAL CALCIFICATIONS

f) ROOT APEX (MATURE/IMMATURE)

g) RESORPTION

h) PERIAPICAL LESION

SESSION 2

A) ENDODONTIC ACCESS CAVITY PREPARATION

= SURFACE OF THE TOOTH

= LOCALIZATION

= SITE SHAPE

= ORIENTATION OF ACCESS CAVITY

INSTRUMENT NO: 010 ROUND DIAMOND POINT & NO: 008 TAPERED

FISSURE DIAMOND POINT

ORIENTATION OF CUTTING TOOL = PARALLEL TO THE LONG AXIS OF THE TOOTH.



STEPS -

- Penetration of the enamel
- Penetration of dentin
- Penetration of pulp chamber
- Deroofing of the pulp chamber using the round bur in a withdrawing motion from the pulp cavity outwards.
- Establishing the shape of the access cavity using a tapered fissure.

B. WORKING LENGTH DETERMINATION

measurements	mm
Length of the tooth in pre-operative radiograph(from reference point to radiographic apex)	
Length of instrument inserted(2mm short of length of tooth)	
Length of the tooth on the working length radiograph(reference point to apex)	
Length of instrument on working length radiograph(reference point to tip of instrument)	
Computed working length(instrument length 1mm short of apex)	

REFERENCE POINT

Incisal edge/ Cusp Tip / # line –most coronal

INITIAL FILE SIZE

Largest instrument that fits snugly 2mm short of the apex

ENLARGED FILE SIZE



Minimum of 3 size greater than the initial file size

MASTER CONE SIZE

Select master G P cone starting from the size of the enlarged file size.

SESSION 3

A.CLEANING AND SHAPING



DENTAL MATERIALS ASSIGNMENTS

RESTORATIVE MATERIAL

1. classify dental materials
2. classify restorative dental materials, give examples.
3. explain ADA acceptance program.
4. what are the ideal requirements for a restorative material.
5. write a note on the physical and mechanical properties of dental materials

DENTAL CEMENTS

1. define dental cements
2. what are the ideal requirements
3. write phillip's classification of dental cements
4. write the composition, mode of dispensing, classifications, setting reaction, manipulation, properties, advantages, disadvantages and uses of the following cements:-
 - a) Zinc Phosphate
 - b) zinc polycarboxylate
 - c) silicate cements
 - d) conventional glass ionomer
 - e) zinc oxide eugenol
 - f) calcium hydroxide
 - g) resin cements
5. Write notes on :-
 - a) resin modified glass ionomer
 - b) metal modified gic
 - c) compomer
6. write notes on :-
Reinforced ZOE



VARNISHES ,LINERS,BASES,SUB-BASES

1. what are the factors that control the selection of pulp protecting agents.
2. what are the idea requirements for a base.
3. classify base.
5. Write the definition, composition, manipulation, functions, indication, contraindication and uses of the various pulp protecting agents.

SILVER AMALGAM

1. What is an amalgam
2. What are the different classifications for dental amalgam?
3. Write the composition for low copper amalgam alloy and the function of each constituent.
4. What are the factors governing the quality of dental amalgam restorations?
5. Define amalgamation. Describe the amalgamation reaction of low copper alloys with suitable illustrations.
6. Write the differences between admixed and unicomposition high copper alloys
7. What are the metallurgical phases in dental amalgam? write the significance of each phase.
8. Write a short note on delayed expansion
9. What are the causes for failures of amalgam restorations.
10. Write a note on mercury/alloy ratio
11. Enumerate the steps in manipulation of dental amalgam..
12. Define trituration and mention the functions & methods of trituration.
13. What are the goals of condensation.
14. What are the methods used for condensation.
15. What are the effects of mercury toxicity
16. What are the measures taken to ensure mercury hygiene.



RESIN BASED COMPOSITES

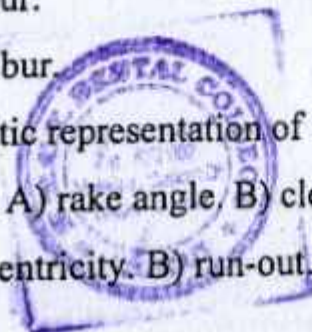
1. Define composites
2. Classify composite according to a) filler particle size. b) curing mechanism. c) application. d) type of resin matrix.
3. What are the advantages of light cured composites over chemical cured composites.
4. What are the disadvantages of UV light cured composites.
5. What are the different types of curing lamps used.
6. Write a note on polymerization shrinkage and the methods to minimize the same.

BONDING AGENT.

1. Classifications of bonding agent according to generation, etching pattern, smear layer removal/modification.
1. Write the composition.
2. What is total etch technique
3. What are self-etch bonding agents.
4. What is the significance of wet bonding. write a note on hybrid layer.
5. What is smear layer. write its composition
6. Factors influencing bonding on to dentin
7. Composition of etchant.
8. Etching pattern seen in enamel
9. Enumerate the Clinical steps

MECHANICS OF CUTTING AND DENTAL BUR

1. Define dental bur.
2. Classify dental bur.
3. Show a schematic representation of a dental bur and blade design.
4. Write a note on A) rake angle, B) clearance angle.
5. Explain a) concentricity. B) run-out.



6. Enumerate the factors influencing the cutting efficiency.
7. What is a coolant? what are the types used in dentistry?
8. What are differences between a bur and a diamond point?
9. What are the different types of cutting.

GOLD ALLOY

1. Classify gold alloys
2. Write the composition and uses.
3. What are the advantages and disadvantages over base metal alloys
4. Write a note on karat, fineness and percentage composition

DIRECT FILLING GOLD

1. Write in detail the properties of pure gold.
2. What are the types of FG used in dentistry.
3. Describe the manipulation technique.

CASTING PROCEDURES

1. Define cast and casting
2. Enumerate the steps for fabrication of a cast restoration.
3. What are the types of investment materials, write the composition of these materials.
4. What are the variables and principles of optimal sprue design.
5. What is a Liner? What are the types used and what are the functions of a liner.
6. Describe the methods of investing a wax pattern.
7. What are the different types of casting machines.
8. Explain briefly the method of melting the alloy.
9. What are the steps of cleaning the casting.
10. What are the different types of casting defects.

ABRASIVES AND POLISHING AGENTS

1. What is the importance of finishing and polishing a restoration

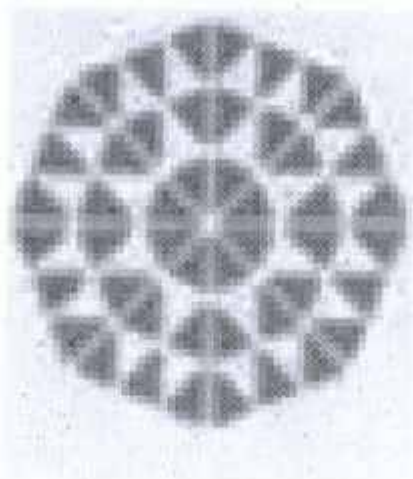
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2. What is the sequence for finishing and polishing.
3. Define a) abrasion. B) abrasives.
4. What are the types of abrasion.
5. Classify abrasives according to particle size.
6. Describe the different types of abrasives.
7. Explain the terms a) truing. B) dressing. C) abrasive blinding.
8. What are the factors influencing abrasive efficiency.
9. Enumerate the steps for finishing and polishing of amalgam restorations.
10. What is a dentifrice? write the functions and composition of dentifrices.




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PG SIMULATION BASED TRAINING PROGRAMME



DEPARTMENT OF CONSERVATIVE DENTISTRY & ENDODONTICS

PG MAGNIFICATION TRAINING PROGRAM

EXERCISES (EFFECTIVE FROM 5TH JULY)

1. STUDY OF SECTIONED TEETH AND IDENTIFYING CANAL SYSTEM, LATERAL CANALS, APICAL DELTA ETC
2. STUDY OF ACCESS PREPARED TEETH IDENTIFY CANALS AND OTHER ANATOMICAL LANDMARKS, VARIATIONS OR DEFECT; WITH AND WITHOUT MAGNIFICATION.
3. TOOTH PREPARATION ON SMALL PLASTER MODELS (NATURAL TOOTH SIZE
(take impression of typhodont teeth and pour stone mixed with plaster)
4. HAND- EYE COORDINATION EXERCISE ON DOM – CURSIVE WRITING IN INDIRECT VISION (one book)
5. CLEANING AND SHAPING AND OBTURATION IN INDIRECT VISION ON EXTRACTED TEETH
6. PERFORATION REPAIR (use P.O.P /ZOE/GIC)
7. POST RETRIEVAL (minimum 5)
8. INSTRUMENT RETRIEVAL(no less than 5 from all roots)

ALL COMPLETED EXERCISES ENTERED IN RECORD BOOK FOR SIGNATURE.

STUDENTS /FACULTY USING THE DOM ROOM ARE TO ENTER INTO THE REGISTER KEPT IN HOD'S ROOM BEFORE USING.

AFTER USE THE STUDENT/FACULTY ARE TO PERSONALLY RETURN THE SCOPE INTO RESTING POSITION AFTER SURFACE CLEANING.

ENSURE THAT THE SURFACE IS NOT STAINED BY ANY OF THE CHEMICALS BEING USED.

issued on 28/6/2023

DR ELSY P SIMON



MAGNIFICATION TRAINING TIME TABLE (JULY 2023)

	1PG(3.30-4.30 PM)	2 PG
MONDAY	PARVATHY	
TUESDAY	NIKITHA	DIVYA
WED	RISHANA	SWAPNA
THURS	SNEHA	KAVYA
FRI		
SATURDAY	VIPIN	

DR ELSY P SIMMON

28/6/2023

Elthy



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PRELIMINALS - Attendance Register - Typhodont

BATCH - A



KMCT DENTAL COLLEGE

MANASSERY P.O., MUKKAM, KOZHIKODE

DEPARTMENT OF

Sl. No.	Name of the Student	University Reg. No.	1	2	3	4	5	6	7	8	9	10
1	Aaliya Thoharine		1	2	3	4	5	6	7	8	9	10
2	A Anamika		1	2	3	4	5	6	7	8	9	10
3	Agatha E		1	2	3	4	5	6	7	8	9	10
4	Aisha Mahaboob		1	2	3	4	5	6	7	8	9	10
5	Aishwarya K		1	2	3	4	5	6	7	8	9	10
6	Aishwarya Pradeep		1	2	3	4	5	6	7	8	9	10
7	Aishwarya TS		1	2	3	4	5	6	7	8	9	10
8	Aishwarya MF		1	2	3	4	5	6	7	8	9	10
9	Aisha Thomas K		1	2	3	4	5	6	7	8	9	10
10	Anagha Subramaniam PP		1	2	3	4	5	6	7	8	9	10
11	Anjali P		1	2	3	4	5	6	7	8	9	10
12	Anjana Mathan		1	2	3	4	5	6	7	8	9	10
13	Anu Manoj Babu		1	2	3	4	5	6	7	8	9	10
14	Anuja AP		1	2	3	4	5	6	7	8	9	10
15	Anusha TP		1	2	3	4	5	6	7	8	9	10
16	Anusha S		1	2	3	4	5	6	7	8	9	10
17	Aparna KV		1	2	3	4	5	6	7	8	9	10
18	Ashra E		1	2	3	4	5	6	7	8	9	10
19	Ashwin MT		1	2	3	4	5	6	7	8	9	10
20	Athitha J		1	2	3	4	5	6	7	8	9	10
21	Azeera Thameem P		1	2	3	4	5	6	7	8	9	10
22	Azmi G		1	2	3	4	5	6	7	8	9	10
23	Ayisha Uppulandathil		1	2	3	4	5	6	7	8	9	10
24	Ayisha VP		1	2	3	4	5	6	7	8	9	10
25	Bhavana Karam		1	2	3	4	5	6	7	8	9	10
26	Bhanu Divya E		1	2	3	4	5	6	7	8	9	10
27	Elizabeth Sreha		1	2	3	4	5	6	7	8	9	10
28	Elizabeth Rose Thomas		1	2	3	4	5	6	7	8	9	10
Date			Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif
Faculty Name			Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif	Dr. Arif

YEAR BDS 20 BATCH (20) FEB/AUG EXAM BATCH

11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
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KMCT DENTAL COLLEGE

DEPARTMENT OF

[illegible]

MANASSERY P.O., MUKKAM, KOZHIKODE

YEAR BDS 20..... BATCH (20..... FEB/AUG EXAM BATCH)

YEAR 10S										BATCH 120										FEB/AUG EXAM BATCH									
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
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A	9	A	9	10	11	12	13	14	15	16	A	17	18	19	20	21													
9	10	A	11	12	13	14	15	16	17	18	A	19	20	A	21	22													
A	9	A	10	11	12	13	A	14	15	16	17	18	19	20	A														
A	9	10	11	12	B	14	A	16	16	17	18	19	A	A	20	21													



DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Muvattupuzha



Sl No.	Name of the Student	University Reg. No.	1	2	3	4	5	6	7	8	9	10
34	Jemina Nandhi P		1	2	3	4	5	6	7	8	9	10
35	Hafsa Chelothil		1	2	3	4	5	6	7	8	9	10
36	Hafsa Peter		1	2	3	4	5	6	7	8	9	10
37	Hanisha Dinesh		1	2	3	4	5	6	7	8	9	10
38	Hanisha S Balan		1	2	3	4	5	6	7	8	9	10
39	Hema P		1	2	3	4	5	6	7	8	9	10
40	Hiba K		1	2	3	4	5	6	7	8	9	10
41	Hindhu R D		1	2	3	4	5	6	7	8	9	10
42	Jaffar K		1	2	3	4	5	6	7	8	9	10
43	Jeeja Saija Shaji		1	2	3	4	5	6	7	8	9	10
44	Jeeva K		1	2	3	4	5	6	7	8	9	10
45	Jithin K		1	2	3	4	5	6	7	8	9	10
46	Jithin K		1	2	3	4	5	6	7	8	9	10
47	Kaushik Mahan		1	2	3	4	5	6	7	8	9	10
48	Kavya K S		1	2	3	4	5	6	7	8	9	10
49	Laxmi Kulkarni		1	2	3	4	5	6	7	8	9	10
50	Maharika S		1	2	3	4	5	6	7	8	9	10
51	Manu P		1	2	3	4	5	6	7	8	9	10
52	Mahammed Razi P		1	2	3	4	5	6	7	8	9	10
53	Mahzina Z		1	2	3	4	5	6	7	8	9	10
54	Nahar Nazam P		1	2	3	4	5	6	7	8	9	10
55	Nandana K		1	2	3	4	5	6	7	8	9	10
56	Nandana Babu		1	2	3	4	5	6	7	8	9	10
57	Nishitha P		1	2	3	4	5	6	7	8	9	10
58	Nisina Nazam		1	2	3	4	5	6	7	8	9	10
59	Rajashree Rajan		1	2	3	4	5	6	7	8	9	10
60	Sathya Narayana		1	2	3	4	5	6	7	8	9	10
61	Sangeetha Senthil		1	2	3	4	5	6	7	8	9	10
62	Sameer S		1	2	3	4	5	6	7	8	9	10
Date			10/2/20	10/2/20	10/2/20	10/2/20	10/2/20	10/2/20	10/2/20	10/2/20	10/2/20	10/2/20
Faculty Name			Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj	Dr. Manoj

	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	% of
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10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28				

DEPARTMENT OF

[illegible]

YEAR BDS 20..... BATCH (20..... FEB/AUG EXAM BATCH)

[illegible]



Sl. No.	Name of the Student	University Reg. No.	1	2	3	4	5	6	7	8	9	10
63	Sona Chacko		A	1	A	2	3	A	4	5	6	
64	Shreebhakti Rajan		1	2	3	4	5	6	7	8	9	10
65	Shreshna P		1	2	3	4	5	6	7	8	9	10
66	Shreshna P		1	2	3	4	5	6	7	8	9	10
67	Shreshna VS		1	2	3	4	5	6	7	8	9	10
68	Shreshna PS		1	2	3	4	5	6	7	8	9	10
69	Shreshna AP		1	2	3	4	5	6	7	8	9	10
70	Shreshna VM		1	2	3	4	5	6	7	8	9	10
71	Vishnu Krishna M		1	2	3	4	5	6	7	8	9	10
72	Vishnu Rajan K		1	2	3	4	5	6	7	8	9	10
73	Vishnu Prasad S		A	1	2	3	4	5	6	7	8	9
74	Vishnu Rajan P		A	1	2	3	4	5	6	7	8	9
75	Anand Nishanth T		1	A	1	2	3	4	5	6	7	8
76	Anand R.S.		1	A	1	2	3	4	5	6	7	8
77	Fazeez PT		1	2	3	4	5	6	7	8	9	10
78	Hara		1	2	3	4	5	6	7	8	9	10
79	Jilna Jamal		1	2	3	4	5	6	7	8	9	10
80	Mehana Jona		1	2	3	4	5	6	7	8	9	10
81	Muhammed Hadi TP		1	2	3	4	5	6	7	8	9	10
82	Rishana Tharvin		A	1	2	3	4	5	6	7	8	9
83	Tamanna S		1	2	3	4	5	6	7	8	9	10
84	Vandana Abu		1	2	3	4	5	6	7	8	9	10
85	Vishak RL		1	2	3	4	5	6	7	8	9	10
86	Akash Anilkumar		1	2	3	4	5	6	7	8	9	10
87	Dhyu Jayaprakash T		1	2	3	4	5	6	7	8	9	10
88	Krishna K. Sivasankar		1	2	3	4	5	6	7	8	9	10
89	Maniyam Mohanin		1	2	3	4	5	6	7	8	9	10
90	Rishana Sheikh Umar		1	2	3	4	5	6	7	8	9	10
Date			2.8.23	2.8.23	2.8.23	2.8.23	2.8.23	2.8.23	2.8.23	2.8.23	2.8.23	2.8.23
Faculty Name			Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina	Dr. Alina

11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%
12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%	
13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%		
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%			
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%				
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%					
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	%						
18	19	20	21	22	23	24	25	26	27	28	29	30	31	%							
19	20	21	22	23	24	25	26	27	28	29	30	31	%								
20	21	22	23	24	25	26	27	28	29	30	31	%									
21	22	23	24	25	26	27	28	29	30	31	%										
22	23	24	25	26	27	28	29	30	31	%											
23	24	25	26	27	28	29	30	31	%												
24	25	26	27	28	29	30	31	%													
25	26	27	28	29	30	31	%														
26	27	28	29	30	31	%															
27	28	29	30	31	%																
28	29	30	31	%																	
29	30	31	%																		
30	31	%																			
31	%																				
%																					



DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Mukkam

KMCT DENTAL COLLEGE

DEPARTMENT OF

[illegible]

MANASSERY P.O., MUKKAM, KOZHIKODE

YEAR BDS 20.

BATCH (2)

FEB/AUG EXAM BATCH)

11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	% of
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55
36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61
42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67
48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71
52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
56	57	58	59																		



**FIRST BDS
SIMULATION TRAINING PROGRAMME
ATTENDANCE**



h
DR. MANOJ KUMAR K.P
Principal
KMCT Dental College
Manassery, Mukkam



KMCT DENTAL COLLEGE

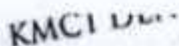
A. BATCH

DEPARTMENT OF

MANASSERY P.O., MUKKAM, KOZHIKODE

DEPARTMENT			YEAR BOS 20.....BATCH (20.....FEB/AUG EXAM BA																													
Sl No.	Name of the Student	University Reg No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	ABEER ABOO KAREEM N.P		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
2	ADITHYAN M		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
3	AERA SHIRIN T		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
4	AISANA S		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
5	AJINA ROSE R		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
6	AISWARYA P.A		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
7	AKSHAYA H.V		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
8	AMITHA S		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
9	ANAGHA ANAND		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
10	ANAKHA P.V		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
11	ANAMAYA K		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
12	ANAMIKA S		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
13	ANANYA SANTHOSH		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
14	ANISHA RADHAKRISHNAN		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
15	ANJANA SHYAM R.V		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
16	ANJOM ASHRAF		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
17	ANUPAMA D.M		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
18	APARNA VIJAYAN		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
19	ARSHINA SHERIN		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
20	ARNA K.V		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
21	ASWATHI RAJAN R.V		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
22	ASWIN T. MANOJ		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
23	ATHENA K		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
24	ATHIRA ASH		15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
25	ATHIRA P.C		14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43
26	ATHIRA SOMAN		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
1																																
Date			15/6	16/6	17/6	18/6	19/6	20/6	21/6	22/6	23/6	24/6	25/6	26/6	27/6	28/6	29/6	30/6	1/7	2/7	3/7	4/7	5/7	6/7	7/7	8/7	9/7	10/7	11/7	12/7	13/7	14/7
Faculty Name			Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	Dr. S. S. S.	
Topic			2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	5-7 pm	8-10 pm	11-1 pm	2-4 pm	





DEPARTMENT OF.

MANASSERY P.O., MUKKAM, KOZHIKODE

DR. MANOJ KUMAR M.D.

Principal
KMCT Dental College
Manassery, Mulanur





B-BATCH

KMCT DENTAL COLLEGE

DEPARTMENT OF

MANASSERY P.O., MUKKAM, KOZHIKODE

Sl No.	Name of the Student	University Reg No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
46	KECKTRANA RAN.M		18	A	A	A	19	20	21	A																						
47	KRISHNAPRVA RAJAN		17	18	19	20	21	22	23	A																						
48	MANFESHA P.V		18	19	20	21	22	23	24	25																						
49	MANJIMA A. MOHAM		16	17	18	19	20	21	22	23																						
50	MANJIMA T. GURESH		16	17	18	19	20	21	22	23																						
51	MEENAKSHI K		16	17	18	19	20	21	22	23																						
52	MUHAMMED SHIBLI M		17	18	19	20	21	22	23	24																						
53	MUZAMMILA P		17	18	19	20	21	22	23	24																						
54	NANDA PRADEEP		17	18	19	20	21	22	23	24																						
55	NAVYA L		17	18	19	20	21	22	23	24																						
56	NEHA N.K		18	19	20	21	22	23	24	25																						
57	NEHA REJI S		18	19	20	21	22	23	24	25																						
58	NIDA PARVEEN K.P		17	18	19	20	21	22	23	24																						
59	NIMISHA P. MADHU		17	18	19	20	21	22	23	24																						
60	NITHYA SOB AIR		17	18	19	20	21	22	23	24																						
61	NITHIN M		16	17	18	19	20	21	22	23																						
62	POOJA KRISHNA P.S		17	18	19	20	21	22	23	24																						
63	RESHMA MANOHARAN		16	17	18	19	20	21	22	23																						
64	RIFA K.		17	18	19	20	21	22	23	24																						
65	SADHU KOLAMBIL A.T		17	18	19	20	21	22	23	24																						
66	SADHIKA L		18	19	20	21	22	23	24	25																						
67	SANDRA SANITH		16	17	18	19	20	21	22	23																						
68	SANDRAMOL T.C		16	17	18	19	20	21	22	23																						
69	SASIKHA SANGEET		18	19	20	21	22	23	24	25																						
70	SANOOJ T. MANIM		18	19	20	21	22	23	24	25																						
71	SEETHA SODANAN		17	18	19	20	21	22	23	24																						
72	SHAHILA		18	19	20	21	22	23	24	25																						
Date			24/6	26/6	27/6	1/7	2/7	3/7	4/7	5/7																						
Faculty Name			Dr. S. S. S. S.	Dr. S. S. S. S.	Dr. S. S. S. S.	Dr. S. S. S. S.	Dr. S. S. S. S.	Dr. S. S. S. S.	Dr. S. S. S. S.	Dr. S. S. S. S.																						
Topic			8-10	11-12	13-14	15-16	17-18	19-20	21-22	23-24																						



DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Manassery, Mukkam



KMCT DENTAL COLLEGE

DEPARTMENT OF

MANASSERY P.O., MUKKAM, KOZHIKODE

Sl. No.	Name of the Student	University Reg. No.	YEAR BOS 20... BATCH (20...)												% of attendance
			1	2	3	4	5	6	7	8	9	10	11	12	
73	SUNITHA A. V. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
74	SUNITHA SURESH		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
75	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
76	SUNITHA K.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
77	SUNITHA P. J.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
78	SUNITHA L.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
79	SUNITHA T. K.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
80	SUNITHA M. L.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
81	SUNITHA M. S.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
82	SUNITHA K. V.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
83	SUNITHA P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
84	SUNITHA K. A. K.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
85	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
86	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
87	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
88	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
89	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
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92	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
93	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
94	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
95	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
96	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
97	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
98	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
99	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	
100	SUNITHA P. P.		14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	14/11	



DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Manassery, Mukkam

**SECOND BDS
SIMULATION TRAINING PROGRAMME
ATTENDANCE**



EMCT DENTAL COLLEGE

MEMORANDUM OF

DEPARTMENT OF												
Sl No.	Name of the Student	University Reg No.	1	2	3	4	5	6	7	8	9	10
1	ABHINAV B S		20	20	21	A	22	22	23	24	25	26
2	ABHINAV B S		27	28	29	A	30	31	32	33	34	35
3	ABHINAV B S		36	37	38	A	39	40	41	42	43	44
4	ABHINAV B S		45	46	47	A	48	49	50	51	52	53
5	ABHINAV B S		54	55	56	A	57	58	59	60	61	62
6	ABHINAV B S		63	64	65	A	66	67	68	69	70	71
7	ABHINAV B S		72	73	74	A	75	76	77	78	79	80
8	ABHINAV B S		81	82	83	A	84	85	86	87	88	89
9	ABHINAV B S		90	91	92	A	93	94	95	96	97	98
10	ABHINAV B S		99	100	101	A	102	103	104	105	106	107
11	ABHINAV B S		108	109	110	A	111	112	113	114	115	116
12	ABHINAV B S		117	118	119	A	120	121	122	123	124	125
13	ABHINAV B S		126	127	128	A	129	130	131	132	133	134
14	ABHINAV B S		135	136	137	A	138	139	140	141	142	143
15	ABHINAV B S		144	145	146	A	147	148	149	150	151	152
16	ABHINAV B S		153	154	155	A	156	157	158	159	160	161
17	ABHINAV B S		162	163	164	A	165	166	167	168	169	170
18	ABHINAV B S		171	172	173	A	174	175	176	177	178	179
19	ABHINAV B S		180	181	182	A	183	184	185	186	187	188
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21	ABHINAV B S		198	199	200	A	201	202	203	204	205	206
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24	ABHINAV B S		225	226	227	A	228	229	230	231	232	233
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26	ABHINAV B S		243	244	245	A	246	247	248	249	250	251
27	ABHINAV B S		252	253	254	A	255	256	257	258	259	260
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32	ABHINAV B S		297	298	299	A	300	301	302	303	304	305
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35	ABHINAV B S		324	325	326	A	327	328	329	330	331	332
36	ABHINAV B S		333	334	335	A	336	337	338	339	340	341
37	ABHINAV B S		342	343	344	A	345	346	347	348	349	350
38	ABHINAV B S		351	352	353	A	354	355	356	357	358	359
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42	ABHINAV B S		387	388	389	A	390	391	392	393	394	395
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45	ABHINAV B S		414	415	416	A	417	418	419	420	421	422
46	ABHINAV B S		423	424	425	A	426	427	428	429	430	431
47	ABHINAV B S		432	433	434	A	435	436	437	438	439	440
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73	ABHINAV B S		666	667	668	A	669	670	671	672	673	674
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81	ABHINAV B S		738	739	740	A	741	742	743	744	745	746
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92	ABHINAV B S		837	838	839	A	840	841	842	843	844	845
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112	ABHINAV B S		1015	1016	1017	A	1018	1019	1020	1021	1022	1023
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118	ABHINAV B S		1069	1070	1071	A	1072	1073	1074	1075	1076	1077
119	ABHINAV B S		1078	1079	1080	A	1081	1082	1083	1084	1085	1086

MANASSEBY PO TURKAM KOTHIKODI

Abstract

10.1381/journal.jee

YEAR BOS 20						BATCH (20)						FEB/AUG EXAM BATCH						% of attendance		
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1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	1218	1219	1220	1221	1222	1223	1224
1225	1226	1227	1228	1229	1230	1231	1232	1233	1234	1235	1236	1237	1238	1239	1240	1241	1242	1243	1244	1245
1246	1247	1248	1249	1250	1251	1252	1253	1254	1255	1256	1257	1258	1259	1260	1261	1262	1263	1264	1265	1266
1267	1268	1269	1270	1271	1272	1273	1274	1275	1276	1277	1278	1279	1280	1281	1282	1283	1284	1285	1286	1287
1288	1289	1290	1291	1292	1293	1294	1295	1296	1297	1298	1299	1300	1301	1302	1303	1304	1305	1306	1307	1308
1309	1310	1311	1312	1313	1314	1315	1316	1317	1318	1319	1320	1321	1322	1323	1324	1325	1326	1327	1328	1329
1330	1331	1332	1333	1334	1335	1336	1337	1338	1339	1340	1341	1342	1343	1344	1345	1346	1347	1348	1349	1350
1351	1352	1353	1354	1355	1356	1357	1358	1359	1360	1361	1362	1363	1364	1365	1366	1367	1368	1369	1370	1371
1372	1373	1374	1375	1376	1377	1378	1379	1380	1381	1382	1383	1384	1385	1386	1387	1388	1389	1390	1391	1392
1393	1394	1395	1396	1397	1398	1399	1400	1401	1402	1403	1404	1405	1406	1407	1408	1409	1410	1411	1412	1413
1414	1415	1416	1417	1418	1419	1420	1421	1422	1423	1424	1425	1426	1427	1428	1429	1430	1431	1432	1433	1434
1435	1436	1437	1438	1439	1440	1441	1442	1443	1444	1445	1446	1447	1448	1449	1450	1451	1452	1453	1454	1455
1456	1457	1458	1459	1460	1461	1462	1463	1464	1465	14										

DR. MANOJ KUMAR. K.P
Principal
KMCT Dental College
Manassery, Mulkam





KMCT DENTAL COLLEGE

DEPARTMENT OF _____

Sl No.	Name of the Student	University Reg No.	1	2	3	4	5	6	7	8	9	10
29	ANISHA M		26	27	28	29	30	31	32	33	34	35
30	ANISHA SAUNDH		26	27	28	29	30	31	32	33	34	35
31	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
32	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
33	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
34	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
35	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
36	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
37	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
38	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
39	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
40	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
41	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
42	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
43	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
44	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
45	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
46	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35
47	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35

MANASSERY P.O., MUKKAM, KOZHIKODE

YEAR BDS 20 _____

BATCH 20 _____

FEBRUARY EXAM BATCH _____

Sl No.	Name of the Student	University Reg No.	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	% of attendance
39	ANISHA M		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
40	ANISHA SAUNDH		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
41	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
42	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
43	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
44	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
45	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
46	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
47	ANISHA SUBRAMAN		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47



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KMCT Dental College
Manassery, Mukkam



KMCT DENTAL COLLEGE

DEPARTMENT OF

Sl. No.	Name of the Student	University Reg No.	1	2	3	4	5	6	7	8	9	10
48	JOYAL SHREES		04	50	01	00	50	51	30	10	31	08
49	K H PRADIPRA		00	00	01	00	11	A	34	19	14	11
50	K P ANUPRAKASH K		00	00	00	00	A	A	A	A	A	A
51	K SATHISH P		01	02	01	A	54	05	16	31	38	04
52	KUNJEL M		00	04	00	A	51	A	30	33	14	06
53	KUNJIL M		01	50	01	04	00	00	14	10	31	00
54	KUNJIL M		01	50	01	04	00	00	14	10	31	00
55	KUNJIL M		01	50	01	04	00	00	14	10	31	00
56	KUNJIL M		01	50	01	04	00	00	14	10	31	00
57	KUNJIL M		01	50	01	04	00	00	14	10	31	00
58	KUNJIL M		01	50	01	04	00	00	14	10	31	00
59	KUNJIL M		01	50	01	04	00	00	14	10	31	00
60	KUNJIL M		01	50	01	04	00	00	14	10	31	00
61	KUNJIL M		01	50	01	04	00	00	14	10	31	00
62	KUNJIL M		01	50	01	04	00	00	14	10	31	00
63	KUNJIL M		01	50	01	04	00	00	14	10	31	00
64	KUNJIL M		01	50	01	04	00	00	14	10	31	00
65	KUNJIL M		01	50	01	04	00	00	14	10	31	00
66	KUNJIL M		01	50	01	04	00	00	14	10	31	00
67	KUNJIL M		01	50	01	04	00	00	14	10	31	00
68	KUNJIL M		01	50	01	04	00	00	14	10	31	00
69	KUNJIL M		01	50	01	04	00	00	14	10	31	00
70	KUNJIL M		01	50	01	04	00	00	14	10	31	00
71	KUNJIL M		01	50	01	04	00	00	14	10	31	00
72	KUNJIL M		01	50	01	04	00	00	14	10	31	00
73	KUNJIL M		01	50	01	04	00	00	14	10	31	00
74	KUNJIL M		01	50	01	04	00	00	14	10	31	00
75	KUNJIL M		01	50	01	04	00	00	14	10	31	00

MANASSERY P.O., MUKKAM, KOZHIKODE

YEAR BIDS 20 BATCH 120 FEBRUARY EXAM BATCH

Sl. No.	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	% of Attendance
11																						
12																						
13																						
14																						
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KMCT Dental College
Manassery, Mukkam



KMCT DENTAL COLLEGE

DEPARTMENT OF

Sl. No.	Name of the Student	University Reg. No.	1	2	3	4	5	6	7	8	9	10
76	SHIVA		30	41	00	09	11	A	25	32	51	18
77	SHIVA P		31	42	05	04	10	A	1	1	20	24
78	SATHISH SURESH		31	42	05	04	10	A	1	1	20	24
79	SARANYA PREETHI		30	41	00	09	11	A	25	32	51	18
80	SARANYA V		31	42	05	04	10	A	1	1	20	24
81	SARANYA C		31	42	05	04	10	A	1	1	20	24
82	SATHISH CHANDRAN		31	42	05	04	10	A	1	1	20	24
83	SATHISH P CHANDRAN		31	42	05	04	10	A	1	1	20	24
84	SATHISH A P		31	42	05	04	10	A	1	1	20	24
85	SOURABH A V		31	42	05	04	10	A	1	1	20	24
86	SURESH S SURESH		31	42	05	04	10	A	1	1	20	24
87	SURESH SURESH		31	42	05	04	10	A	1	1	20	24
88	SURESH P T		31	42	05	04	10	A	1	1	20	24
89	SURESH SURESH		31	42	05	04	10	A	1	1	20	24
90	SURESH K		31	42	05	04	10	A	1	1	20	24
91	SURESH SURESH A		31	42	05	04	10	A	1	1	20	24
92	SURESH SURESH		31	42	05	04	10	A	1	1	20	24
93	SURESH K B		31	42	05	04	10	A	1	1	20	24

MANASSERY P.O., MUKKAM, KOZHIKODE

YEAR BDS 20 BATCH 120 FEBRUARY EXAM BATCH

Sl. No.	Name of the Student	1	2	3	4	5	6	7	8	9	10	% of Attendance
11	SHIVA											
12	SHIVA											
13	SHIVA											
14	SHIVA											
15	SHIVA											
16	SHIVA											
17	SHIVA											
18	SHIVA											
19	SHIVA											
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21	SHIVA											
22	SHIVA											
23	SHIVA											
24	SHIVA											
25	SHIVA											
26	SHIVA											
27	SHIVA											
28	SHIVA											
29	SHIVA											
30	SHIVA											



DR. MANOJ KUMAR, K.P
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KMCT Dental College
Manassery, Mukkam

Typodont-Phantom head Register

1/4/22	kmct 14	-	Fathimath Saeed	
1/4/22	kmct 10	-	Alecho A.	def
1/4/22	kmct 12		Jasmin	de
1/4/22	kmct-13		Ashwina	AV
1/4/22	EA 12091731		Fathima S.	Fathima
1/4/22	EA 12091746		Deepthi	De
1/4/22	kmct 2		Geetha	Ge
1/4/22	kmct 5		Upul	Up
"	E23		Halle	Halle
"	kmct 24		Fathima	Fathima
"	10041062		Alecho A.	def

2/4/22

- | | |
|----------------|------------|
| 1) kmct - 14 | Maharban. |
| 2) kmct - 10 | Alecho A. |
| 3) 12091741 | Jasmin |
| 4) kmct - 11 | Halle |
| 5) kmct - 13 | Fathima S. |
| 6) kmct - 2 | Ashwina |
| 7) EA 12091740 | Megha |
| 8) kmct - on | Fathima |
| 9) EA 12091739 | Deepthi |
| 10) kmct - 5 | Geetha |
| kmct - 8 | Fathima |

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5/4/22

- | | |
|----------------|-----------|
| 1. kmct - 14 | Maharban. |
| 2. EA 12091740 | Geetha |
| 3. EA 12091735 | Upul |
| 4. EA 12091741 | Jasmin |
| 5 kmct - 11 | Fathima |
| 6 kmct - 13 | Alecho A. |
| 7 kmct 15 | Ashwina |
| 8) kmct - 5 | De |



DR. MANOJ KUMAR, K.P
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 KMCT Dental College
 Manassery, Mukkam

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9. KMCT-24 Copy
 10. KMCT 20 Safe
 11. KMCT 2 Janner
 KMCT 24 Sida

02/04/22

1. Lalitha Kumari KMCT 21
 2. Meharban KMCT 15
 3) Deepthi 12091740
 4) Adithi A KMCT 5
 5) Induja KMCT 13
 Ashwini KMCT-8
 1) Anurag 12091740
 KMCT-14
 KMCT-10
 KMCT-10
 KMCT-10
 Jitneetha
 Megha A

07/04/22

1. Megha A

3/4/22

1. Anurag

19/4/2022

Sneha P
 Sindhu S.

EA 12091729
 KMCT 10.



DR. MANOJ KUMAR, K.P.
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15) Anan
Khadeeje
Lekshmi J

KMCT-1
KMCT-24
KMCT-4

[Signature]
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07/06/23

Ruchi Jol
Paja Nanyman
Prasanna K
Srinivas
Sapana pu
Pranithya M
Kilpa
Prasanna C.B
Shahs
Prasanna

KMCT 21
KMCT 2
KMCT - 14
KMCT - 3
KMCT - 17
KMCT - A
KMCT - 25
KMCT - 1
KMCT - 24
B

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8/06/23

Sreenidha C

Abhinav pt
Fahra

Meena

Sahel

Nyame

Vaishu

Ashna

Sana

Srinidha M

Anne S
Mait



KMCT - E 25

KMCT - 67

KMCT 17

KMCT 3

12091739

KMCT - 13

12091738

16111814

KMCT 11

KMCT -

KMCT - 19

KMCT -

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DR. MANOJ KUMAR. K.P.
Principal
KMCT Dental College
Mullapuzha, Mullapuzha

[Signature]

14/2/23

Arjana Croshing 104

kmct 12

14/2/23

5/6/23

- ① Alfija. K.S EA-12091738
- ② ARTHIL N.K EA-12091729
3. Aparna Vimal 10101958
4. Aryalaxmi B EA-12091733
5. Chandana P.V kmct-7
6. Abhinav K kmct 2.
7. Arun P.S. EA-12091796.
8. Anna Sheron kmct-3
9. Farah Mohamed 10102157
10. Amann 10102147
11. Anjana Sathesh 10101103
12. Swathi EA 12091739
13. Farhana kmct-21
4. Amal EA 12091740.
15. Aiy a kmct B
16. Arhil T kmct 25.

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- 1) Arifham kmct 21 6/4/23
- 2) Teena kmct 7
- 3) Alanya kmct 19
- 4) Jerry kmct-17
- 5) Hiba P kmct-14
- 6) Hiba k
- 7) Arshana
- 8) Harish

[Signature]

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[Signature]



kmct-2
~~km~~ 10102147
 kmct E7
 kmct 23
 kmct 8

DR. MANOJ KUMAR. K.P.
 Principal
 KMCT Dental College
 Manassery, Mukkam

1)	29-09-23	Hafna	12091736	Han
2)	"	Kanya	10102139	Kan
3)	"	Joel	12091739	Joel
4)	"	Mohd. Poo P	12091746	Poo
5	"	Jyothir	10101961	Jyothir
6	"	Hanishankar	12091732	Han
7	"	Hanna Peter	12091731	Han
8	"	Hiba CK	16111814	Hiba
9	"	Kaathika KV	12091732	Kaathika
10	"	Marikeerthana	12091740	Mari
11	"	Manju-P	12091741	Manju
12	"	Ranjusha	10070920	Ranjusha
13	"	Haidhya	10101103	Haidhya
14	"	Sameena S	10102153	Sameena
15	"	Sarangini	12091738	Sarangini
16	"	Muhzina	12091739	Muhzina
17	"	Sadheeda	10101093	Sadheeda
18	"	Siva Mande P.P	10101260	Siva
19	"	Shirika Sreen	10101129	Shirika
20	"	Nanthana Babu	1002148	Nanthana
21	"	Heen P	10101092	Heen
22	"	Nandana K	10041062	Nandana
23	"	Noora Noor	10102147	Noora
24	"	Shibila	10101971	Shibila
25	"	Heen P	10102157	Heen
26	"	Femina	12091720	Femina
			10041062	

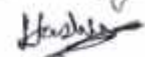
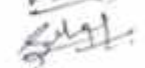
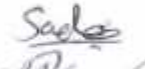
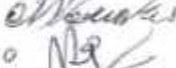
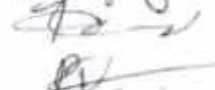
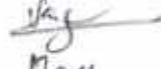
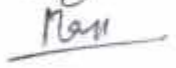
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4- "

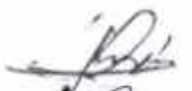
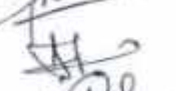


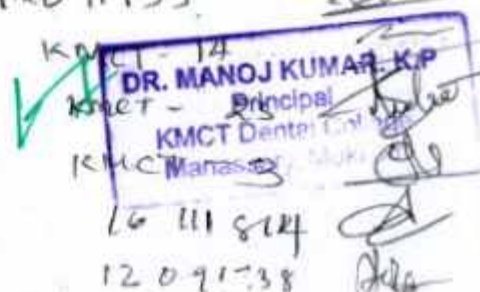
15-11-20 12091960
12091731
10101093
10101129



5	4-10-23	Sweetha	12091720	
6	"	Shifa	12091741	
7	"	Jilha Jamal	10102153	
8	"	Harshini P. Vokkann	~~12091737~~ 10070920	
9	"	Sona Charles	10102148	
10	"	Sreethika P	10101961	
11	"	Theerthana A.P	12091746	
12	"	Sreeshna	10102149	
13	"	Hana	10101960	
14	"	Sudev	10101971	
15	"	Warun	10101103	
16	"	Vishwaja Raj	10102139	
17	"	Anushka A.S	12091733	
18	"	Rizwana Thoulson	12091739	
19	"	AKASH A.K.	16111814	
20	"	RIZWAN S.V	10102157	
21	"	VISHAK R.L	10041062	
22	"	Varghese	12091736	
23	"	Harigam	12091738	
24	"	RIZWAN S.V	12091732	

5/10/23

01	5/10/23	Jinsi	12091720	
2	"	Kushagra	10101961	
3	"	Meera	12091746	
4	"		KMCT 11	
5	5/10/23	Anushka	10102147	
6	"	Arjun V.P	12091733	
7	"	Arsha V.K		
8	"	Arsha E		
9	"	Arjun Madhu		
10	"	Aceer		
11	"	Arani		



14	5/10/23	Aiswarya T.T	KMCT-13	<i>Amara</i>
15	5/10/23	Fayza P Z	12091740	<i>Amara</i>
16	5/10/23	Elizabath Sreha	12091741	<i>Amara</i>
17	5/10/23	Aishwarya Pradeep	KMCT-21	<i>Amara</i>
18	5/10/23	Aiswarya K	10041062	<i>Amara</i>
19	"	Anjali P	Kmet-15	<i>Amara</i>
20	"	Aspetha S	10101960	<i>Amara</i>
21	"	Aparna	KMET-18	<i>Amara</i>
22	"	Aaliya	10091739	<i>Amara</i>
23	5/10/23	Anegha	10070920	<i>Amara</i>
24	"	Diya	KMET-10	<i>Amara</i>
25	5/10/23	Fathima R	12091736	<i>Amara</i>
26	5/10/23	Aishaa	10101120	<i>Amara</i>
27	5/10/23	Aghila K	KMET 17	<i>Amara</i>
28	5/10/	Bhavana Karan	KMET-4	<i>Amara</i>
			12041729	<i>Amara</i>

6/10/23

1)	6-10-23	Hafsa	16111214	<i>Amara</i>
2)	"	Kavya	12091732	<i>Amara</i>
3)	"	Ranjush	12091733	<i>Amara</i>
4)	"	Fathima	10102148	<i>Amara</i>
5)	"	Razi	10101120	<i>Amara</i>
6)	"	Nandhana	10070920	<i>Amara</i>
7)	"	Harshavika	10101960	<i>Amara</i>
8)	"	Joel	10041062	<i>Amara</i>
9)	"	Jyomir	12091929	<i>Amara</i>
10)	"	Arxy	10101971	<i>Amara</i>
11)	"	Sahana	10101120	<i>Amara</i>
12)	"	Sathya	12091736	<i>Amara</i>
13)	6-10-23	Sathya	10102150	<i>Amara</i>
14)	"	Haidhya A.D	10101120	<i>Amara</i>
15)	"	Sahana S	12091738	<i>Amara</i>
		Hanna Peter	12091739	<i>Amara</i>

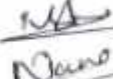


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16.	Hiba CK	Hiba CK	16111328	
17	Keethika. K V		10101093	
18.	Muhzina. Z		12091741	
19	Manji-P		12091746	
20	Sueha Prakash		10101961	
21	Hanu. P		10102139	
22.	Nishitha.		10101938	
23	Nandana. K		10101092	
24	Harikenthana		12011720	
25.	Noora Nazir		12091740	
26.	Siva Nanda - P-R		12091739	
27	Neha. P. M		16111328	
28	Malavika. S		10101988	
29	Hafsa		10101958 + 12091739	











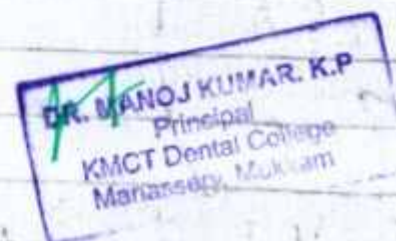

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PG SIMULATION BASED TRAINING PROGRAMME - ATTENDANCE




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PRE - CLINICAL
MICRO - ENDO
TRAINING.



Date	Practical Exercise.	Pr	Stage.
26-4-22.	Acron cavity pupaeulii Maxillary Central Incisor.	Dye.	
26-4-22.	Acron cavity pupaeulii Maxillary Canini	Dye.	
26-4-22.	Acron cavity pupaeulii Maxillary 1st premolar	Dye.	
26-4-22.	Acron cavity pupaeulii Maxillary 2nd premolar	Dye.	
14-5-22.	Acron cavity pupaeulii Mand. Central incisor.	Dye.	
14-5-22.	Acron cavity pupaeulii Mand. Canini	Dye.	
14-5-22.	Acron cavity pupaeulii Mand. 1st premolar	Dye.	
14-5-22.	Acron cavity pupaeulii Mand. 2nd premolar	Dye.	
14-5-22.	Acron cavity pupaeulii Mand. molar	Dye.	
16-5-22.	Acron cavity pupaeulii Max. First molar	Dye.	
7-6-22.	Stop back pupaeulii & lateral condensation technique 16 & 36.	Dye.	
9-6-22.	Pupaeulii cavity prep & 47. lapa Instruments & lateral condensation	Dye.	

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Manipal, Karnataka

05/6/22	Crown down preparation & Valtus condensation on 11 with Humuoplasticized gutta percha.	Dupe.
18-6-22	Sectioning of Obliterated with & Observe with ROM.	Dupe.
27.4.22	Access cavity preparation maxillary central incisor	Kanya.
27.4.22	Access cavity preparation maxillary canine	Kanya
27.4.22	Access cavity preparation maxillary 1st premolar	Kanya
27.4.22	Access cavity preparation maxillary 2nd premolar	Kanya
12.5.22	Access cavity preparation mandibular central incisor	Kanya
12.5.22	Access cavity preparation mandibular canine	Kanya
14.5.22	Access cavity preparation mandibular 1st, 2nd premolar	Kanya
14.5.22	Access cavity preparation mandibular molar	Kanya.

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Principal
KMCT Dental College
Mandayam, 14.5.2021

16.5.22	Step back preparation and lateral condensation technique 16 & 36.	Kavya
10.6.22	Preparation using 4/ taper instruments and lateral condensation	Kavya
18.6.22	Crown down preparation and vertical condensation on 11 with thermoplastic gutta percha.	Kavya
18.6.22.	Sectioning of obtundated teeth and observe under microscope.	Kavya
12/08/23	Microscope hand, eye coordination pre-clinical practices	Nibin
11/08/23	Microscope hand eye coordination pre clinical practices	Sheha
01/08/23	Microscope hand eye coordination preclinical practices.	Nikithe

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Manassery, Makkam

26/4/22.	Access cavity preparation maxillary central incisor	Snapne
26/4/22.	Access cavity preparation maxillary canine.	Snapne
27/4/22.	Access cavity preparation maxillary 1st premolar	Snapne
27/4/22	Access cavity preparation maxillary 2nd premolar.	Snapne
28/4/22	Access cavity preparation mandibular central incisor	Snapne
11/5/22	Access cavity preparation Mandibular canine.	Snapne
11/5/22	Access cavity preparation mandibular 1st premolar	Snapne
11/5/22.	Access cavity preparation mandibular 2nd premolar.	Snapne
13/5/22	Access cavity preparation mandibular molar	Snapne
15/6/22	Step back preparation and lateral Condensation technique 16 & 36	Snapne

fn

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16/6/22	Preparation using 4% taper instruments & lateral compaction	Swarna.
16/6/22	Coronal Preparation and vertical condensation on 11 with thermoplastic crutch	Swarna
16/6/22	Sectioning of obtained teeth and observe under microscope.	Swarna
31/7/23	Microscopic hand-eye coordination practical exercise	Pawley
7/8/23	Microscopic hand-eye coordination practical exercise	Pawley
11/7/23	Access cavity preparation of Maxillary Central Incisor	Nikitha
11/7/23	Access cavity preparation of Maxillary Canine	Nikitha
18/7/23	Access cavity preparation of Mandibular Incisor	Nikitha
18/7/23	Access cavity preparation of Mandibular Canine.	Nikitha
25/7/23	Access cavity preparation of Maxillary 1st Premolar	Nikitha

05/7/23.	Access cavity preparation of Mandibular 1st PM.	Nikhil
1/8/23	Access cavity preparation of Maxillary 1st Molar	Nikhil
1/8/23	Access cavity preparation of Mandibular 1st Molar	Nikhil
2/5/23.	Study of Sectional teeth & identify canal system, lateral canals, apical delta	Durga
9/5/23.	Study of Access prepared teeth identify canal and other anatomical landmarks, variations or defect, with & without magnification	Durga
16/5/23.	Tooth preparation on small plastic models	Durga
23/5/23.	Hand eye coordination exercise	Durga
30/5/23.	Preparation of wax	Durga
6/5/23.	Post retrieval	Durga
13/5/23	Post retrieval	Durga
20/5/23	Post retrieval	Durga
27/5/23	Post retrieval	Durga

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3/5/23	Study of sectioned teeth & identification of canal system lateral canals, apical delta etc.	Swapna
10/5/23	Study of access prepared teeth identify canals and other anatomical landmarks, variations or defect with & without magnification.	Swapna
17/5/23	Tooth preparation on plaster models	Swapna
24/5/23	Hand-eye co-ordination exercise	Swapna
31/5/23	Perforation repair	Swapna
7/6/23	Post retinal	Swapna
14/6/23	Post retinal	Swapna
21/6/23	Post retinal	Swapna
28/6/23	Post retinal.	Swapna
3/5/23	Study of sectioned teeth, identifying canal system, lateral canals, apical delta	Kavya
5/5/23	Study of access prepared teeth identify canals and other anatomical landmarks.	Kavya

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	Variation/defect with and without magnification	
17/5/23	Tooth preparation on small plaster models.	Kavya
25/5/23	Hand eye coordination exercise.	Kavya
28/5/23	Perforation repair	Kavya
6/6/23	Post retrieval	Kavya
10/6/23	Post retrieval	Kavya
14/6/23	Post retrieval	Kavya
26/6/23	Post retrieval	Kavya
8/7/23	Access cavity preparation of maxillary central incisor	Sneha
20/7/23	Access cavity preparation of maxillary canine	Sneha
27/7/23	Access cavity preparation of mandibular incisor	Sneha
3/8/23	Access cavity preparation of mandibular canine	Sneha
10/8/23	Access cavity preparation of maxillary 1st premolar and maxillary mandibular 1st premolar	Sneha

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14/8/28	Access cavity preparation of maxillary 1st molar	Giehe
	Access / cavity preparation of mandibular 1st molar	
31/8/23	Access cavity on max CI	Pawelly
10/9/23	Access cavity on max canine	Pawelly
12/9/23	Access cavity on mand incisor	Pawelly
24/9/23	Access cavity on mand canine	Pawelly
14/8/23	Access cavity on max & mand 1st prem	Pawelly
21/8/23	Access cavity on max & mand 1st molar	Pawelly
1/7/23	Access cavity on max CI	Ushin.
8/7/23	Access cavity on max canine	Ushin
15/7/23	Access cavity on mand incisor	Ushin.
22/7/23	Access cavity on mand prem	Ushin.



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27/7/23 Access cavity on mesial & within
mandibular 1st premolar

5/8/23 Access cavity on mesial & within
mandibular 1st molar

12/7/23 Access Cavity Preparation of maxillary
Central incisors Rishane

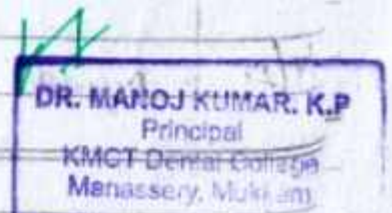
19/7/23 Access Cavity Preparation of maxillary
Canine Rishane

26/7/23 Access Cavity Preparation of mandibular
canine incisors Rishane

2/8/23 Access Cavity Preparation of mandibular
Canine Rishane

9/8/23 Access Cavity preparation of maxillary
1st premolar & mandibular 1st premolar Rishane

16/8/23 Access Cavity Preparation of maxillary &
mandibular 1st molar Rishane





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DEPARTMENT OF CONSERVATIVE DENTISTRY & ENDODONTICS

KMCT DENTAL COLLEGE

WORK SHOP ON CONTEMPORARY COMPOSITE RESTORATIONS BY

DR SHIBU SHREEDHAR

DATE OF PROGRAM 2/11/2022

REPORT

Organized by the CDE committee of the department of conservative dentistry and endodontics, an exclusive and intensive hands on workshop on the recent developments in composite restorations was conducted on 2/11/2022. The resource person is an eminent and experienced trainer in the latest techniques used in biomimetic restorations of teeth.

The workshop covered all aspects of biomimetic anterior and posterior restorations using the latest contouring system "Bioclear". The tooth preparation which embraces minimal intervention was explained and demonstrated. The effective use of air abrasion and use of disclosing solutions in bonded restorations was an eye opener. All participants obtained hands on exposure to the tooth preparation, matrix placement and restoration in anterior and posterior teeth, using the new bioclear concept of Dr David Clark. Injection molding technique and heated composites, flowable and packable was used, followed with the different steps in sculpting, finishing and polishing. All steps were viewed using loupes. The session started at 9.30 am and ended at 5.45 pm with lunch and tea served.

The whole session was well appreciated by all the participants and sparked interest in further sessions similar to this dealing with advances in the field.

Report by Dr Elsy P Simon

HOD, Dept of conservative dentistry & Endodontics.

3/11/2022



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SKILL ENHANCEMENT WORKSHOP ON PARTIAL BONDED RESTORATION – OCCLUSION CONCEPTS!!

December 9th –11th 2022
Venue: DEPT OF CONSERVATIVE
DENTISTRY & ENDODONTICS



Resource Person

DR. S.A.N. MAHIDHAR
Professor – Prosthodontics & Implantology

Organized by

IQAC & Department of Conservative Dentistry & Endodontics

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SKILL ENHANCEMENT WORKSHOP ON PARTIAL BONDED RESTORATION – OCCLUSION CONCEPTS!!

December 9th – 11th 2022

Venue: DEPT OF CONSERVATIVE DENTISTRY & ENDODONTICS

Topics

9th December 2022 – Day 01

- Concept of partial bonded restorations and differences between full coverage and partial bonded restorations
- Veneers Theory, Demo and Handson
- Inlay onlay and overlay Theory, Demo and Handson
- Endocrown Theory, Demo and Handson
- Demo and Handson on patient (either a veneer or an overlay)

10th December 2022 – Day 02

- Occlusion and concepts
- Full mouth rehabilitation and concepts
- Demonstration and Handson on deprogrammer
- Demonstration and Handson on facebow
- Demonstration and Handson on centric records

11th December 2022 – Day 03

- Demonstration and Handson on articulator
- Steps of Rehabilitation
- Bonding of veneer or overlay on patient step by step demonstration
- Bonding of veneer or overlay on patient handson!

Please Pay Registration Fee to CDE Account

Acc. No: 210110100076310
IFSC Code: UBIN0821012

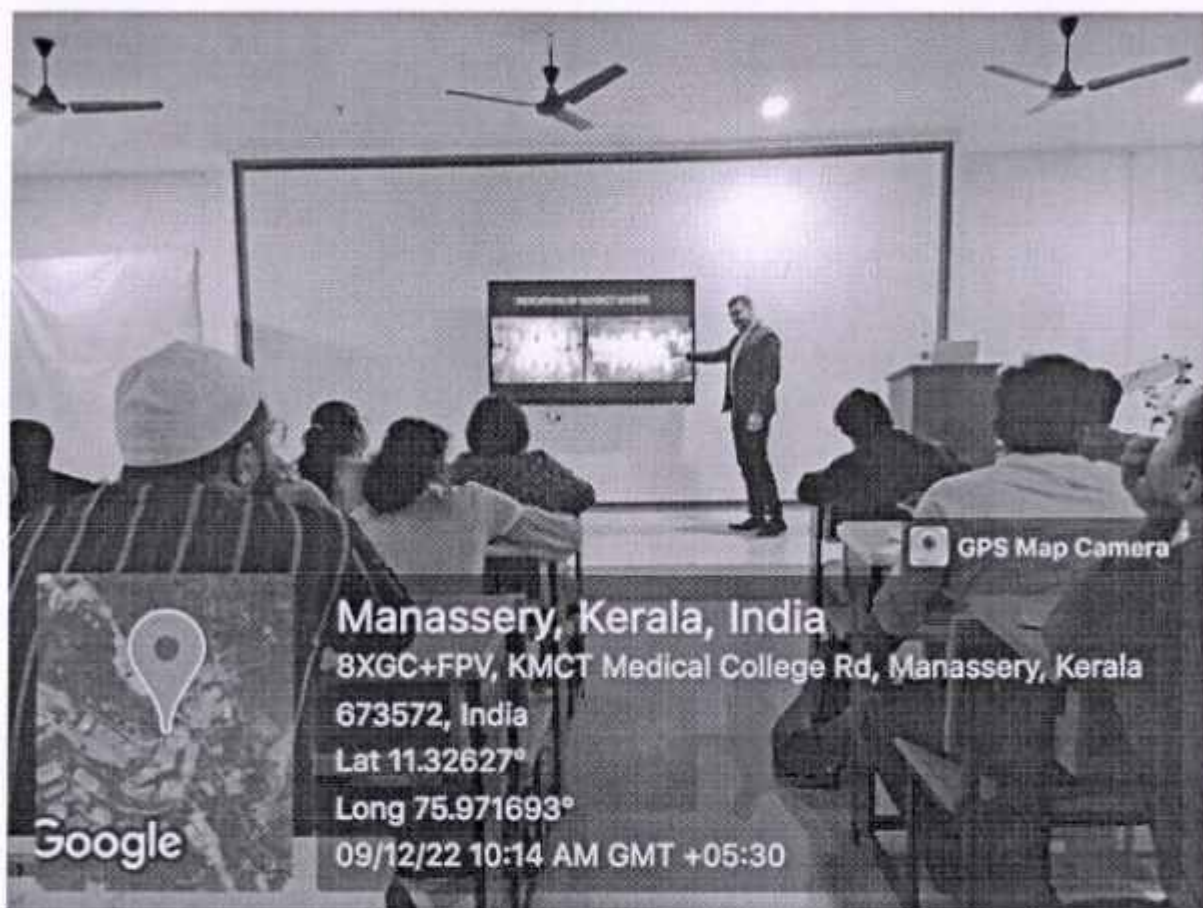
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673572, India

Lat 11.32627°

Long 75.971693°

09/12/22 10:14 AM GMT +05:30

GPS Map Camera

Google



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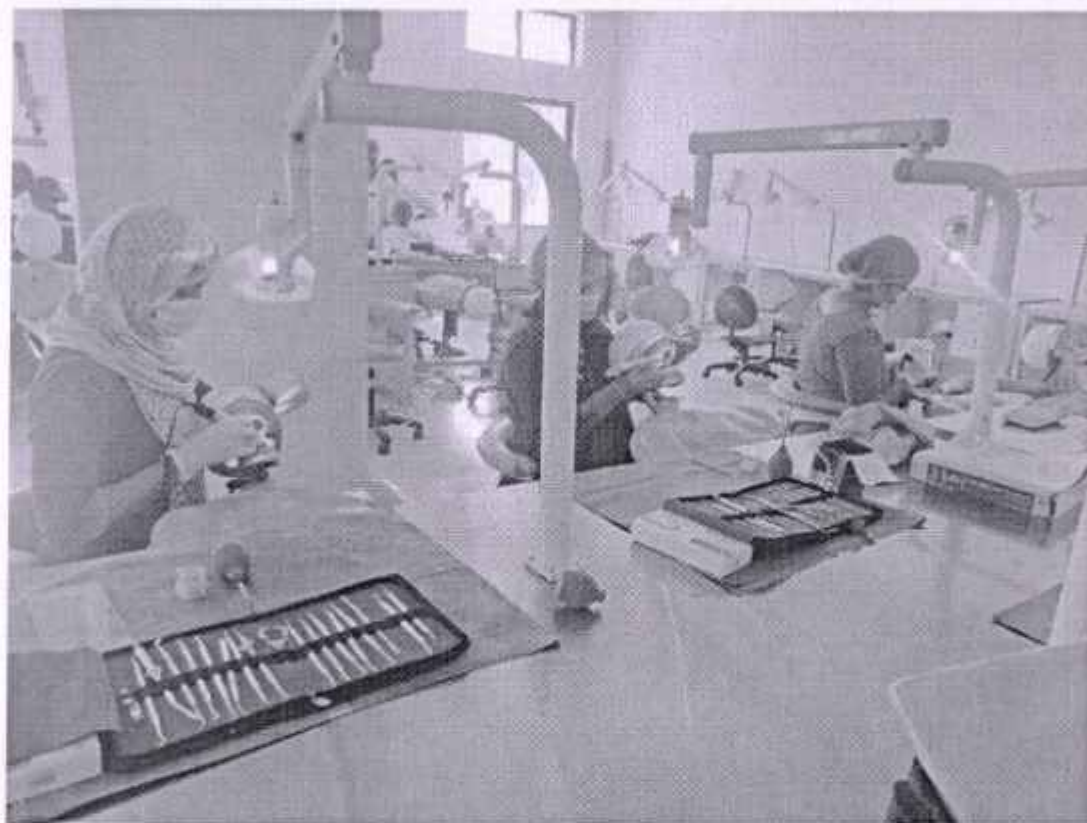


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CERTIFICATE OF PARTICIPATION

This Certificate is Proudly Presented to

Dr. Kavya Belaram

For actively participating in the **3 Days Workshop on
Partial Bonded Restoration- Occlusion Concepts**
organized by Dept. of Conservative Dentistry and Endodontics &
IQAC KMCT Dental College on 9th -11th December 2022.

Dr. Manoj Kumar K. P.
Principal

Dr. Elsy P. Simoa
HOD, Conservative Dentistry
and Endodontics

Dr. Ravi S V
PG Coordinator

Dr. Mohammed Ashik
CDE Coordinator

S.A.N. Mahidhar
Resource Person



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PARTIAL BONDED RESTORATION: OCCLUSIVE CONCEPTS

Head of the Department
Dept. of Conservative Dentistry & Endodontics
NAME: Dr. Manoj K.P. Designation: Principal

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Sl. No.	NAME	Designation	Ph. Number	Email ID	Signature
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2	Dr. Arun Kumar	Reader	953821444	arun9999@gmail.com	[Signature]
3	Dr. Vignesh	Reader	949434335	dr.vignesh@gmail.com	[Signature]
4	Dr. Suresh	Senior Lecturer	876248588	suresh123@gmail.com	[Signature]
5	Dr. Chandan	Reader	989830135	chandankumar@gmail.com	[Signature]
6	Dr. Nishu	Senior Lecturer	953982796	nishu123@gmail.com	[Signature]
7	Dr. Jayakrishna	Senior Lecturer	989444444	jayakrishna@gmail.com	[Signature]
8	Dr. Suresh	Post Graduate	994409442	suresh123@gmail.com	[Signature]
9	Dr. Kanya Belarani	Post Graduate	6082123093	kanya.belarani@gmail.com	[Signature]
10	Dr. Ramesh	Professor	987766766	ramesh123@gmail.com	[Signature]
11	Dr. Rajeev	Post Graduate	969524966	rajeev123@gmail.com	[Signature]
12	Dr. Nishu	Post Graduate	977423024	nishu123@gmail.com	[Signature]
13	Dr. Vignesh	Post Graduate	750220200	vignesh123@gmail.com	[Signature]
14	Dr. Suresh	Post Graduate	8598888	suresh123@gmail.com	[Signature]
15	Dr. Harish	Post Graduate	987654321	harish123@gmail.com	[Signature]
16	Dr. Suresh	Post Graduate	987654321	suresh123@gmail.com	[Signature]
17	Dr. Suresh	Post Graduate	953635164	suresh123@gmail.com	[Signature]
18	Dr. Suresh	Post Graduate	991234567	suresh123@gmail.com	[Signature]
19	Dr. Suresh	Post Graduate	991639300	suresh123@gmail.com	[Signature]
20	Dr. Suresh	Post Graduate	991639300	suresh123@gmail.com	[Signature]



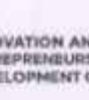
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CIRCULAR

SUBJECT: CERTIFICATE COURSE ON BASIC IMPLANTOLOGY.

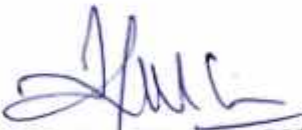
A comprehensive 2-day Basic Implantology Course with hands-on training for interns and postgraduate students will be held on the following days. This course aims to provide a foundational understanding of implantology, coupled with practical experience.

Venue: Implant Room, Department of Periodontology, KMCT Dental College

Course dates:

- June 22-23, 2022
- July 28-29, 2022
- October 26-27, 2022
- May 4-5, 2023

Interested participants are hereby instructed to register in advance for the course.


Dr. Harish Kumar V V
Prof & HOD
Dept. of Periodontology




Dr. Manoj Kumar K P
PRINCIPAL


Dr. MANOJ KUMAR K.P
Principal
KMCT Dental College
Manassery, Mukkam





PROGRAM SCHEDULE

Day 1

9.00-10.30am- Introduction & Basics about implant and armamentarium

Dr Santhosh V C

10.30-10.45am - High tea

10.45-12.00pm - Case selection & treatment planning

Dr Harish Kumar V V

12.00-1.00pm - Radiographic evaluation & CBCT planning

Dr Subisha S B

1.00-2.00pm - Lunch break

2.00-3.00pm -Prosthetic phase

Dr. Navia George

3.00- 4.00pm- Complications & Management.

Dr. Aparna T K

Day 2

9.00- 10.00am – Peri implantitis

Dr Anish Varkey

10.00-10.15am- high tea

10.15- 1.00pm – Demo & Hands on

1.00- 2.00pm- Lunch break

2.00- 4.00pm – Hands on session



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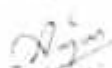
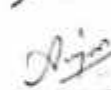
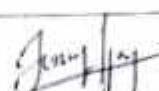
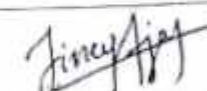
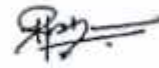
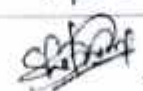
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DEPARTMENT OF PERIODONTICS

LIST OF STUDENTS FOR BASIC DENTAL IMPLANTOLOGY COURSE

BATCH 12

DATE. 26/10/2022 & 27/10/2022

S NO	NAME	26/10/2022 SIGNATURE	27/10/2022 SIGNATURE
1	ADITYA LAKSHMANAN		
2	ALKA DINESH		
3	ANJUM K P		
4	ANJANA P		
5	JINCY AJAY A		
6	ROSHNI THOMAS		
7	SHABNAM V K		
8	NASLIYA HABEEBA K P		

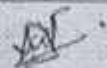
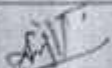
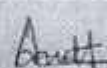
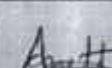
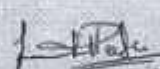
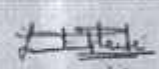
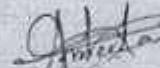
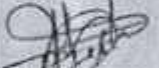
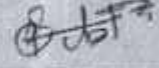
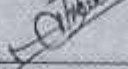


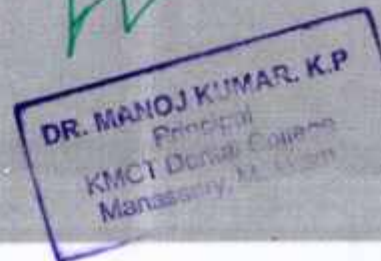
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DEPARTMENT OF PERIODONTICS

LIST OF STUDENTS FOR BASIC DENTAL IMPLANTOLOGY COURSE
BATCH 13

DATE: 04/05/2023 & 05/05/2023

S NO	NAME	04/05/2023 SIGNATURE	05/05/2023 SIGNATURE
1	ANJALI M VARGHESE		
2	ANETTA N.A		
3	ATHILA P.T		
4	AFEefa MOIDU		
5	HINA SHARI		
6	SHABEEBA SHABOOM T		
7	ARYADEVI P		
8	AYSHA LEENA LIYANA		
9	ASWATHI S		
10	RITU SENNU T		

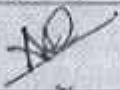
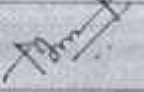
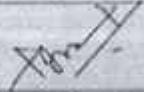
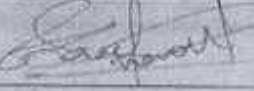
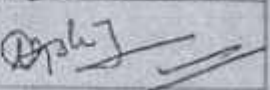


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LIST OF STUDENTS FOR BASIC DENTAL IMPLANTOLOGY COURSE
BATCH 10

DATE: 28/07/2022 & 29/07/2022

S NO	NAME	28/07/2022 SIGNATURE	29/07/2022 SIGNATURE
1	ADISHA A K		
2	AKSHARA T JOSHI		
3	FATHIMA RUKSANA		
4	AISWARYA RAVEENDRAN		
5	DELSIYA JOHN		
6	SOORYA P		
7	AYISHA IBRAHIM M		
8	ANAND MENON		
9	AYISHA JINAN		

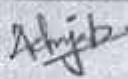
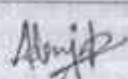
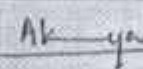
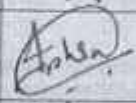
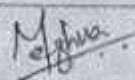
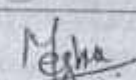
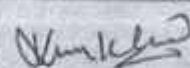



DR. MANOJ KUMAR. K.P
 Principal
 KMCT Dental College
 Manassery, Mulkam

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DEPARTMENT OF PERIODONTICS

LIST OF STUDENTS FOR BASIC DENTAL IMPLANTOLOGY COURSEBATCH 10DATE: 22/06/2022 & 23/06/2022

S NO	NAME	22/06/2022 SIGNATURE	23/06/2022 SIGNATURE
1	ADRIJA P K		
2	AKSHAYA N		
3	ASMA		
4	AYISHA HISHAN K		
5	IRSHINA A		
6	LULU HAMZA		
7	MEGHNA SOMANAD V P		
8	RINCY K		





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COURSE COMPLETION CERTIFICATE

This is to certify that

Dr. Ayisha Tinan

has successfully completed the certificate programme on
"Basic Dental Implantology"

organized by IQAC & Department of Periodontics, KMCT Dental College
on 28th & 29th of July - 2022, at KMCT Dental College, Kozhikode

Dr. Manoj Kumar K.P.
Principal
KMCT Dental College

Dr. Harish Kumar V.V.
HOD & Prof. Dept. of Periodontics
KMCT Dental College

Dr. Santhosh V.C.
Professor- MDS, Periodontology,
KMCT Dental College

DR. MANOJ KUMAR K.P.
Principal
KMCT Dental College
Manassery, Kozhikode





Stimulation based learning

Stimulation-based learning involves engaging learners through interactive, hands-on activities to enhance understanding and retention. It focuses on creating an environment where learners actively participate, experiment, and discover concepts rather than passively receiving information

Suturing in simulation-based learning provides a hands-on, realistic environment for our students to practice and refine their suturing techniques. These simulations offer a safe space to learn different suturing methods, understand tissue handling, and improve precision before performing procedures on real patients.



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🌐 www.kmctdentalcollege.org



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Principal

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Dept Of Orthodontics

List of training programs

Sl no	Date	Training program
1.	9/1/23	Post graduate training program on orthodontic wire bending
2.	31/1/23	Post graduate training program on TAD placement
3.	16/5/23	Value added course on fixed lingual retainers for house surgeons
4.	14/12/23	Orthodontic model making demonstration for undergraduate teaching





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DENTAL COLLEGE

Dept Of Orthodontics

Orthodontic model making demonstration for undergraduate teaching



Post graduate training program on TAD placement



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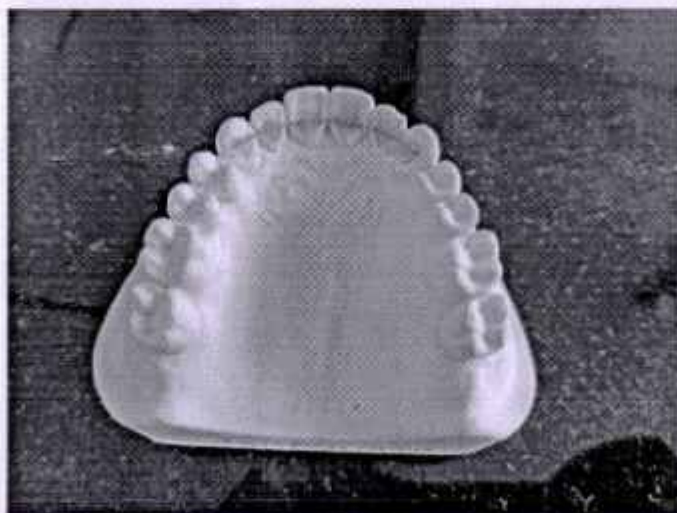
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DENTAL COLLEGE

Dept Of Orthodontics

Value Added Course On Fixed Lingual Retainers For House Surgeons



Orthodontic study model with fixed lingual retainers



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DENTAL COLLEGE

Dept Of Orthodontics



Post graduate training program on orthodontic wire bending



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