

LIST OF CLINICAL SKILL LAB/ SIMULATION BASED LEARNING COMPILED

1. DEPARTMENT OF ORAL PATHOLOGY & MICROBIOLOGY

- a. Cross section of oral mucosa
- b. Cell mediated immunity
- c. Development of palate
- d. Histology of salivary gland
- e. Section of taste bud
- f. Life cycle of HIV
- g. Hepatitis B virus
- h. Cell structure
- i. Basement membrane
- j. Developmental disturbances of teeth
- k. Embryogenesis series
- l. Causes of oral cancer
- m. Brain
- n. Levels of lymph nodes of neck
- o. Incremental lines
- p. Blood supply of face
- q. Kidney
- r. Structure of sweat gland

2. DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

- a. Cast model
- b. Skull model
- c. Arm venipuncture injection model
- d. Mannequin for intubation
- e. Mannequin baby head
- f. Mannequin for IM injection
- g. Phantom head
- h. 3 D model
- i. Sponge for suturing




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3. DEPARTMENT OF ORTHODONTICS

- a. Video demonstration of wire bending exercises

4. DEPARTMENT OF PEDODONTICS

- a. Rubber dam application on mannequin

5. DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

- a. Demonstration of radiation protection gear

6. DEPARTMENT OF PERIODONTICS

- a. Incisions, periodontal flap reflection and suturing techniques in goat jaw
- b. Suturing techniques on silicon suture practice model
- c. Different splinting techniques, incisions and suturing techniques on waxed cast

7. DEPARTMENT OF PUBLIC HEALTH DENTISTRY

- a. Community models

8. DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

- a. Restoration on phantom head

9. DEPARTMENT OF PROSTHODONTICS

- a. Maxillary & Mandibular anatomic landmarks
- b. Occlusal splint – clear acrylic
- c. Wooden tooth preparation 3d models
- d. Typhodont jaw for tooth preparation
- e. Phantom head jaw for tooth preparation




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CLINICAL SKILL LAB/ SIMULATION BASED LEARNING COMPILED

1. ORAL PATHOLOGY



CROSS SECTION OF ORAL MUCOSA



HISTOLOGY OF SALIVARY GLAND



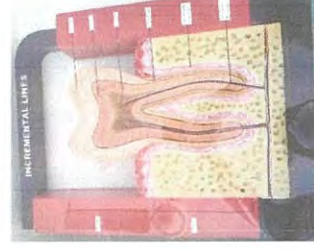
CELL STRUCTURE



HEPATITIS B VIRUS



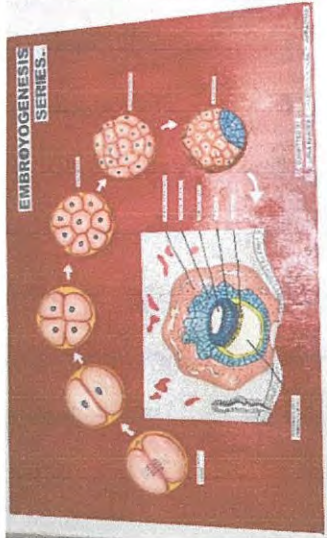
DEVELOPMENTAL DISTURBANCES OF TEETH



INCREMENTAL LINES



BASEMENT MEMBRANE



EMBRYOGENESIS SERIES



CROSS SECTION OF ORAL_ MUCOSA



CAUSES OF ORAL CANCER



DEVELOPMENT OF PALATE



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2. ORTHODONTICS



VIDEO DEMONSTRATION OF WIRE BENDING EXCEEDS SES

3. ORAL AND MAXILLOFACIAL SURGERY



CAST MODEL



SKULL MODEL



ARM VENIPUNCTURE INJECTION MODEL



MANNEQUIN FOR INTUBATION



MANNEQUIN BABY HEAD



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MANNEQUIN FOR IM INJECTION



PHANTOM HEAD



3 D MODEL



SPONGE FOR SUTURING

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4. PEDODONTICS



RUBBER DAM APPLICATION ON MANNEQUIN



5. ORAL MEDICINE AND RADIOLOGY



DEMONSTRATION OF RADIATION PROTECTION GEAR



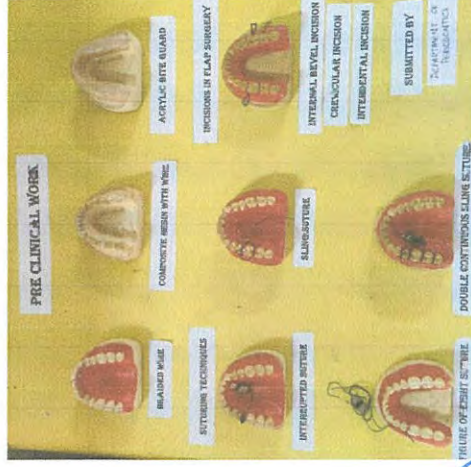
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6. PERIODONTICS



INCISIONS, PERIODONTAL FLAP REFLECTION AND SUTURING TECHNIQUES IN GOAT JAW



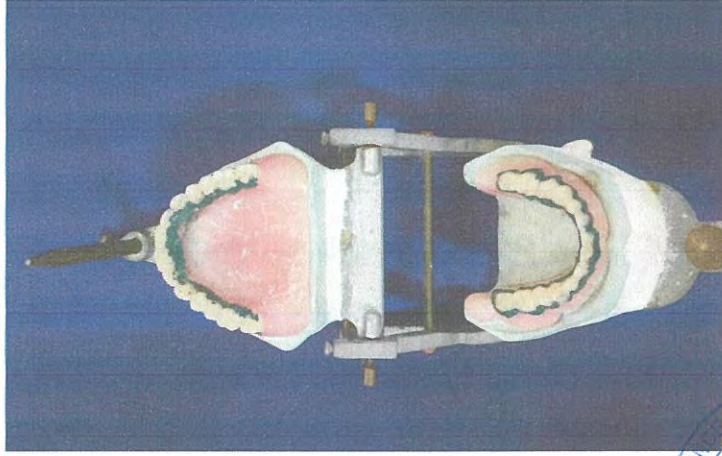
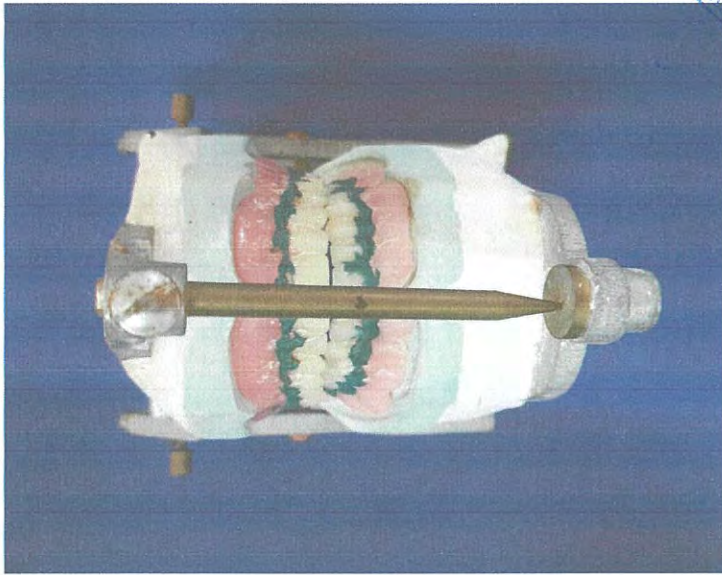
SUTURING TECHNIQUES ON SILICON SUTURE PRACTICE MODEL



DIFFERENT SPLINTING TECHNIQUES, INCISIONS AND SUTURING TECHNIQUES ON WAXED CAST

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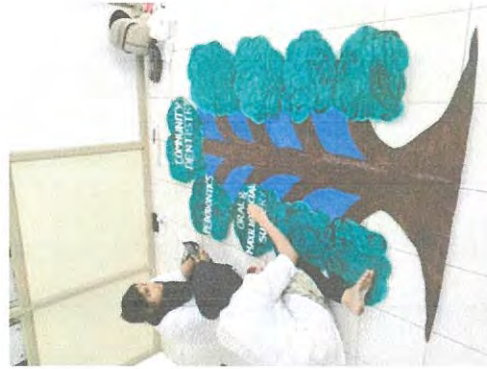




SUPRAGINGIVAL SCALLOPING TECHNIQUES ON DENTURE ADDED WITH GREENSTICK



7. PUBLIC HEALTH DENTISTRY



COMMUNITY MODELS



8. CONSERVATIVE DENTISTRY AND ENDODONTICS



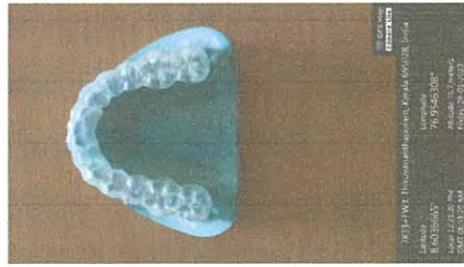
RESTORATION ON PHANTOM HEAD



9. PROSTHODONTICS



MAXILLARY & MANDIBULAR ANATOMIC LANDMARKS



OCCLUSAL SPLINT – CLEAR ACRYLIC



WOODEN TOOTH PREPARATION 3D MODELS





TYPHODONT JAW FOR TOOTH PREPARATION



PHANTOM HEAD JAW FOR TOOTH PREPARATION




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LIST OF TRAINING PROGRAMMES FOR PG

DEPARTMENT OF PERIODONTICS

1. Practice of incisions and suturing techniques on the typodont models.
2. Fabrication of bite guards and splints.
3. Occlusal adjustment on the casts mounted on the articulator
4. X-ray techniques and interpretation.
5. Local anaesthetic techniques.
6. Identification of Common Periodontal Instruments.
7. To learn science of Periodontal Instruments maintenance (Sharpening, Sterilization and Storage)
8. Concept of Biological width
9. Typodont Exercise
 - a. Class II Filling with Band and Wedge Application
 - b. Crown cuttings

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

1. Exercise on Plaster Models

Amalgam Restorations

1. Class II cavity, MO with distal, pit and palatal extension on 16.
2. Class II MOD cavity with distal cusp capping on 36
3. Class II distal cavity on 35
4. Class II distal cavity including mesial pit on 35.

Cast Restorations

1. Class II Box Preparation on 36.
2. Class II Full tapered slice on 36
3. Class II Modified Slice on 36
4. Class II Modified flare on 36
5. Onlay preparation with missing buccal cusps on 36

Acid – Etch Restorations

1. Class III typical cavity on 11
2. Class III with lingual wall missing on 11
3. Class IV with labial and lingual walls missing on 11



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- 4. Traumatic fracture of one angle on 11
- 5. Traumatic fracture of both angles on 11

2. Sectioning Of Extracted Teeth

a) Horizontal Section Showing Pulp Chamber

Max Central Incisor
Max Canine
Max first premolar
Max second premolar
Max first Molar
Mand Central incisor
Mand Canine
Mand First premolar
Mand Second premolar
Mand first molar

b) Vertical Section Showing Pulp Chamber And Root Canals

Max central incisor
Max. Canine
Max. First premolar
Max. Second premolar
Max. first Molar
Mand Central incisor
Mand canine
Mand first Premolar
Mand Second Premolar
Mand first Molar

c) Access Cavity Preparations (under magnifying loupe)

Max central incisor
Max. Canine
Max. First Premolar
Max. Second Premolar
Max. First Molar
Mand Central incisor
Mand canine
Mand first premolar
Mand Second premolar
Mand First Molar




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d) Endodontics Exercises On Extracted Teeth (under magnifying loupe)

Stepback preparation and lateral condensation technique on 16 and 36.
Preparation using protaper and 4% taper instruments, & lateral condensation.
Crown down preparation and vertical condensation on 11 with obturation
Section obturated teeth and observe under operating microscope.

3. Exercises On Iypodont

1. Post and core preparation on 11
2. Preparation of Jacket crown on 11
3. Preparation of metal crown with acrylic facing on 13
4. Three fourths crown preparation on 13
5. Preparation of bridge for missing 15
6. Preparation of Cl. V inlay on 45
7. Preparation of MOD inlay on 46

4. Exercises on Extracted Teeth

Gold inlay preparation

a) Tooth preparation & wax pattern fabrication

- Max molar – Mesio occlusal
- Max molar – disto occlusal
- Max molar – Mesio occlusal – distal
- Mand. Molar – Mesio occlusal
- Mand. Molar – Disto Occlusal
- Mand. Molar – Mesio Occluso – distal
- Mand. Premolar – Mesio Occlusal
- Mand. Premolar – Mesio occluso – distal
- Max. Premolar – Disto – Occlusal

b) Tooth Preparation, casting and finishing

- Max molar – Mesio occlusal
- Max molar – disto occlusal
- Max molar – Mesio occlusal- distal
- Mand. Molar – Mesio occlusal
- Mand. Molar – Disto Occlusal
- Mand. Molar – Mesio Occluso – distal




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5. Indirect tooth coloured preparation – composite, ceramic

Crown Preparation

- Max. Central incisor (2)
- Max. lateral incision – (2)
- Max. Canines – (2)
- Mand. Centrals -(2)
- Max. premolar -(2)
- Mand. Premolar -(2)
- Max molars -(2)
- Mand. Molars -(2)

6. Endocrown preparation on mandibular molar

7. Post and Core Preparation

- Max. Anterior teeth – (2)

8. Onlay Preparation

- Max teeth -(1)
- Mand teeth -(1)

9. Bridge for missing upper second premolar -(1)

DEPARTMENT OF PEDODONTICS

DRAWING ALBUM

1. Table showing chronology of eruption of teeth
2. Table showing differences between primary, young permanent & permanent teeth
3. Isolation of teeth; Rubber dam – Armamentarium & techniques
4. Modification of cavity preparation in deciduous teeth
5. Mixed dentition analysis – Principles & measurements
6. Principles of brazing, soldering & welding
7. Behaviour rating scales
8. Dental anxiety rating scales
9. Caries Index – DMF
10. Diagrams of tooth morphology – Deciduous & permanent with write up of anatomy & dimensions
11. Diagrams of pulp morphology – Deciduous & permanent




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12. Diagrams of development of dentition at different ages
13. Diagrams of development of occlusion at different ages
14. Diagram showing cephalometric points, planes & angles

TOOTH CARVING EXERCISE

1. Maxillary Right Central Incisor
2. Maxillary Right Lateral Incisor
3. Maxillary Right Canine
4. Maxillary Right First Premolar
5. Maxillary Right Second Premolar
6. Maxillary Right First Molar
7. Maxillary Right Second Molar
8. Mandibular Right Central Incisor
9. Mandibular Right Lateral Incisor
10. Mandibular Right Canine
11. Mandibular Right First Premolar
12. Mandibular Right Second Premolar
13. Mandibular Right First Molar
14. Mandibular Right Second Molar
15. Maxillary Right Central Incisor
16. Maxillary Right Lateral Incisor
17. Maxillary Right Canine
18. Maxillary Right First Molar
19. Maxillary Right Second Molar
20. Mandibular Right Central Incisor
21. Mandibular Right Lateral Incisor
22. Mandibular Right Canine
23. Mandibular Right First Molar
24. Mandibular Right Second Molar

WIRE BENDING EXERCISES

BASIC WIRE BENDING EXERCISES

1. Straightening of 6 inches long 19 gauge SS wire
2. Square – 1 inch side
3. Triangle – 1 inch side
4. Circle – 2 inch diameter
5. CLASPS
6. C clasp
7. Full clasp
8. Triangular clasp



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9. Adam's clasp
10. Adam's clasp with distal extension
11. Adam's clasp with single arrowhead
12. Ball clasp

LABIAL BOWS

1. Short labial bow
2. Long labial bow
3. Robert's retractor

SPRINGS (BILATERAL)

1. Single Cantilever Spring
2. Double Cantilever Spring
3. U loop canlne retractor

COFFIN SPRING

WELDING EXERCISES

1. T – Band
2. Banding of Molars (16, 55, 65, 36, 74, 85)

SOLDERING EXERCISES

1. Ladder

FABRICATION

BASIC REMOVABLE ORTHODONTIC APPLIANCES

1. Hawley's Appliance
2. Hawley's Appliance with Anterior Bite Plane
3. Hawley's Appliance with Posterior Bite Plane
4. Hawley's Appliance with Maxillary Expansion Screw

REMOVABLE HABIT BREAKING APPLIANCES

1. Tongue Guard with Spikes
2. Thumb Guard
3. Oral Screen
4. Lip Bumper

FIXED HABIT BREAKING APPLIANCES



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1. Tongue Guard
2. Lip Bumper

INCLINED PLANES

1. Removable Inclined plane
2. Fixed Inclined Plane

FUNCTIONAL APPLIANCES

1. Twin block
2. Functional regulator

SPACE MAINTAINERS

REMOVABLE

1. Functional unilateral
2. Non-functional bilateral

FIXED

1. Band & loop
2. Crown & loop
3. Nance arch holding device
4. Nance palatal holding arch with canine stopper
5. Lingual arch
6. Transpalatal arch
7. Mayne's
8. Distal shoe

SPACE REGAINERS

Removable

1. Helical
2. Split saddle
3. Sling shot

Fixed

1. Open coil
2. Gerber

CAVITY PREPARATION

1. CLASS I

Deciduous

Maxillary First Molar (54)




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Maxillary Second Molar (55)

Mandibular First Molar (74)

Mandibular Second Molar (75)

Permanent

Maxillary First Molar (16)

Mandibular First Molar (36)

2. CLASS II

Deciduous

Maxillary First Molar (54)

Maxillary Second Molar (55)

Mandibular First Molar (74)

Mandibular Second Molar (75)

Permanent

Maxillary First Molar (26)

Mandibular First Molar (46)

3. CLASS III

Deciduous Maxillary Central Incisors (61 & 62)

Deciduous Maxillary Lateral Incisors (81 & 82)

4. Class V



Deciduous Maxillary Canine 63

Deciduous Mandibular Canine 83

Permanent Maxillary Canine 23

Permanent Mandibular Canine 43

CROWN PREPARATION



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STRIP CROWNS

1. Deciduous Maxillary Central Incisors (51 & 61)
2. Deciduous Maxillary Lateral Incisor (52 & 62)

STAINLESS STEEL CROWNS

1. Deciduous Maxillary First Molar (64)
2. Deciduous Maxillary Second Molar (65)
3. Deciduous Mandibular First Molar (84)
4. Deciduous Mandibular Second Molar (85)
5. Permanent Mandibular First Molar (46)

FULL VENEER CROWNS

1. Permanent Maxillary Central Incisor (11)
2. Permanent Mandibular First Molar (36)

ACCESS CAVITY PREPARATION

DECIDUOUS

1. Maxillary Central Incisor 61
2. Maxillary Lateral Incisor 62
3. Maxillary Canine 63
4. Maxillary First Molar 54
5. Maxillary Second Molar 55
6. Mandibular First Molar 74
7. Mandibular Second Molar 75


PERMANENT

1. Maxillary Central Incisor 21
2. Maxillary Lateral Incisor 22
3. Maxillary Premolar 24
4. Maxillary First Molar 16
5. Mandibular First Molar 46

ENDODONTIC EXERCISES

1. PULPOTOMY
Deciduous Mandibular Second Molar 75
2. PULPECTOMY
Deciduous Mandibular Second Molar 85,84,54,55,51
3. APEXIFICATION
Permanent Maxillary Central Incisor, 46,16




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4. ROOT CANAL TREATMENT
Permanent Maxillary Central Incisor
Permanent Maxillary Lateral Incisor
Permanent Maxillary Premolar
Permanent Mandibular First Molar
Permanent Maxillary First Molar
Rotary 46,16,55,85

FABRICATION

1. Feeding plate

FIXED ORTHODONTIC EXERCISES

1. Bracket positioning & Arch wire placement
2. Fabrication of utility arch

MINOR SURGICAL EXERCISES

1. Basic suturing techniques
2. Basic intermaxillary fixation techniques

TRAUMA MANAGEMENT EXERCISES

1. Composite restoration of uncomplicated crown #
2. Reattachment of fractured segment
3. Splinting

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

1. SUTURING EXERCISES
 - SIMPLE INTERRUPTED
 - REVERSE SIMPLE INTERRUPTED
 - CONTINUOUS
 - CONTINUOUS LOCKING
 - HORIZONTAL MATTRESSES
 - CONTINUOUS HORIZONTAL MATTRESSES
 - VERTICAL MATTRESSES
 - FIGURE OF EIGHT
 - SUBCUTICULAR
 - BURIED
 - DOGEAR CORRECTION
 - Z-PLASTY CLOSURE




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- V-Y PLASTY CLOSURE
 - PURSE STRING SUTURE
 - HANDS TIE
2. WIRING EXERCISES ON MODELS
 - ARCH BAR
 - EYELET
 - DIRECT INTERDENTAL WIRING
 - CLOVE HITCH
 - STOUTS METHOD
 3. PLATING BENDING AND FIXATION ON SKULLS
 4. INTRAORAL INJECTION TECHNIQUES ON PHANTOM HEAD
 5. BLS-HANDS ON MANNEQUIN
 6. INTUBATION TECHNIQUES ON MANNEQUIN
 7. INTRA MUSCULAR AND INTRAVENOUS INJECTION TECHNIQUES ON MANNEQUIN
 8. ODENTECTOMY TECHNIQUES ON TOOTH IMPLANTED MODELS
 9. OSTECTOMY PROCEDURES ON SKULL
 - LEFORT I
 - BSSO
 10. ANATOMICAL CADAVERIC DISSECTION
 11. IDENTIFICATION OF SURGICAL INSTRUMENTS
 12. USE OF CRASHCART AND EMERGENCY EQUIPMENTS
 13. PATIENT DRAPING TECHNIQUES
 14. HAND WASH AND SCRUB EXERCISES



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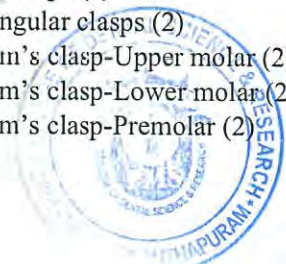


DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY

1. Drawing IOPA and Occlusal –X ray landmarks (From text book).
2. Drawing of landmarks –extra oral x ray (From text book).
3. Full mouth IOPA-collection, tracing and labeling
4. Age estimation
 - Panoramic radiographs (5 nos)
 - Hand wrist radiographs (5 nos)
5. Soft tissue landmarks in the oral cavity
 - Diagrammatic representation
 - Photographs and labelling
6. Coin test for safe light.
7. Making a wedge and taking X rays with different KVP and maS settings.
8. Prepare notes on:
 - Bisecting angle technique and paralleling angle technique
 - Panoramic radiography
 - Case history taking, diagnosis, and treatment planning.
 - Diagnostic lab procedures for common clinical conditions (in tabular form)
 - Bleeding and clotting disorders
 - Hypertension
 - Jaundice
 - Autoimmune disorders
 - Diabetes mellitus

DEPARTMENT OF ORTHODONTICS

1. Straightening of 6" long wire
2. Straightening of 8" long wire
3. Square of 2" side
4. Rectangle of 2x1" dimensions
5. Triangle of 2" side
6. Circle of 2" diameter
7. Bending of 5 U's
8. Bending of 5 V's
9. $\frac{3}{4}$ clasps (2)
10. Full clasps (2)
11. Triangular clasps (2)
12. Adam's clasp-Upper molar (2)
13. Adam's clasp-Lower molar (2)
14. Adam's clasp-Premolar (2)




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15. Adam's clasp-Incisors (2)
16. Adam's with helix modification (2)
17. Adam's with distal extension modification (2)
18. Adam's with soldered tube (2)
19. Duyzing clasp on molars (2)
20. Southend clasp (1)
21. Short labial bow (upper & lower) -1
22. Long labial bow (upper & lower) -1
23. Robert's retractor-1
24. High labial bow with apron springs -1
25. Mill's labial bow- 1
26. Reverse loop labial bow 1
27. Fitted labial bow-1
28. Split high labial bow-1
29. Finger spring-mesial movement (2)
30. Finger spring-distal movement (2)
31. Double cantilever spring (2)
32. Flapper spring (2)
33. Coffin spring (2)
34. T-spring (2)
35. U loop canine retractor
36. Helical canine retractor
37. Palatal canine retractor
38. Hawley's retention appliance with anterior bite plane
39. Upper Hawley's appliance with posterior bite plane
40. Upper expansion appliance with coffin spring
41. Upper expansion appliance with expansion screw
42. Habit breaking appliance with tongue crib
43. Oral screen and double oral screen
44. Lip bumper
45. Splint Headgear
46. Catalan's appliance
47. Activator
48. Bionator
49. Frankel-FR 2 appliance
50. Twin block
51. Lingual arch
52. TPA
53. Quad helix
54. Bonded Rapid Maxillary Expander
55. Utility arches
56. Pendulum appliance
57. Star
58. Comb




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59. Christmas tree.
60. Soldering buccal tube on molar bands
61. Pinching and welding of molar, premolar, canine and Incisor bands
62. Welding of buccal tubes and brackets on molar bands and incisor bands
63. Impression of upper and lower dental arches
64. PREPARATION OF STUDY MODEL -1 And all the permanent dentition analyses to be done
65. PREPARATION OF STUDY MODEL – 2 And all the permanent dentition analyses to be done.
66. PREPARATION OF STUDY MODEL – 3 And all the mixed dentition analyses to be done.
67. Lateral cephalogram to be traced in five different colours and super imposed to see the accuracy of tracing
68. Steiner's analysis
69. Tweed analysis
70. Rickett's analysis
71. Burrstone analysis
72. Rakosi's analysis
73. McNamara analysis
74. Bjork analysis
75. Coben's analysis
76. Harvold's analysis
77. Soft tissue analysis -Holdaway and Burstone
78. Wire bending technique on 0.016' wire circle "Z" Omega
79. Bonwill-Hawley diagram
80. Making a standard arch wire
81. Inter maxillary hooks-Boot leg and Inter Maxillary type
82. Upper and Lower arch wire
83. Bending a double back arch wire
84. Bayonet bends (vertical and horizontal offsets)
85. Stage-III arch wire
86. Torquing auxiliary (upper)
87. Reverse Torquing (lower)
88. Up righting spring
89. TYPHODONT EXERCISES
90. Teeth setting in Class-II division I malocclusion with maxillary anterior proclination and mandibular anterior crowding
91. Band pinching, welding brackets and buccal tubes to the band
92. Stage-I
93. Stage-II
94. Pre Stage-III
95. Stage-III
96. Bonding full upper and lower arches
97. Upper/lower 016/018 continuous archwires with reverse curves




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98. Making first, second and third order bends
99. 019 x .025 stainless steel archwires with soldered hook formation and putting reverse curves
100. Fabrication of U loop, Tear drop loop, T loop and putting alpha-beta bends

DEPARTMENT OF PROSTHODONTICS

- **COMPLETE DENTURE**

1. Special tray with spacer in autopolymerising resin
 - Maxillary
 - Mandibular
2. Occlusal rims on maxillary and mandibular permanent bases
3. Teeth arrangement
 - Class I
 - Class II
 - Class III with posterior cross bite
 - Balanced arrangement of teeth (Class I)
4. Acrylised balanced complete denture (Class I)

- **REMOVABLE PARTIAL DENTURE**


1. Surveying, designing and wax pattern on mandibular and maxillary casts
 - Kennedy Class I
 - Kennedy Class II
 - Kennedy Class III
 - Kennedy Class IV
2. Complete laboratory steps in the fabrication of anyone class of partial denture

- **FIXED PARTIAL DENTURE**

Preparation of natural teeth mounted on a phantom head

1. Full Crown
 - a. Anterior
 - b. Posterior
2. Partial Veneer Crown
 - a. 3/4th crown on Canine
 - b. 3/4th crown on Premolar




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- c. Proximal half-crown on mandibular second molar
- d. 7/8th crown maxillary first molar
3. Preparation for porcelain laminate veneer on Maxillary central incisor

● **IMPLANT DENTURES**

1. Preparation of impression tray
 - Open Impression
 - Closed impression
2. Surgical guide for implant placement
3. Fabrication of radiographic template



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LIST OF TRAINING PROGRAMMES FOR UG

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

1. Identification and study of hand cutting instruments chisels, gingival margin trimmers, excavators and hatchet.
2. Identification and use of rotary cutting instruments in contra angle hand pieces burs (Micromotor)
3. Preparation of Class I and Extended Class I and Class II and MOD's and Class V amounting to 10 exercises in plaster models
4. Exercises on phantom head models (Typhodonts) which Includes tooth preparation, base and varnish application, matrix and wedge placement followed by amalgam restoration
 - Class I 5
 - Class I with extension 2
 - Class II 10
 - Class II MODS 2
 - Class V and III for glass ionomer 4
5. Class V for amalgam 2
6. 10 exercises on mounted extracted teeth. Tooth preparation, base application, matrix and wedge placement, and restoration with amalgam.
 - Class I 2
 - Class I with extension 2
 - Class II 4
 - Class V 2
7. Polishing of above restorations
8. Management of deep caries a. Pulp capping : Direct/ Indirect on extracted teeth
9. Demonstration of Light cure composite and Glass Ionomer
10. Cast Restoration –Inlay preparation:
 - Class I 1 To prepare Wax patterns
 - Class II 2+1 MOD To prepare wax patterns
 - Class V 1 (posterior)
11. Pulpotomy on extracted posterior teeth
12. Endodontic exercises.
13. Root canal access preparation on Upper Extracted Central incisor. Determination of working length
14. Demonstration of Instrumentation and Obturation of root canal space.
15. Restoration of access preparation



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DEPARTMENT OF PEDODONTICS

1. Deciduous tooth morphology diagrams
2. Gypsum mounted typodont work
 - a. 4th Yr – Part II & 4th Yr – Part I (Additional)
 - Class 1 Preparations
 - Class 2 Preparations
 - b. 4th Yr – Part I (Regular) & 3rd Yr (Additional)
 - Class 1 Preparations
 - Class 2 Preparations
 - GIC Restoration
 - Preventive Resin Restoration
 - Silver Amalgam Restoration
 - Pit & Fissure Sealant Application
 - c. 3rd Yr (Regular)
 - Class 2 Preparations
 - Preventive Resin Restoration
 - Silver Amalgam Restoration
 - Pit & Fissure Sealant Application

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

1. Suturing Exercises
 - Simple Interrupted
 - Continuous
 - Continuous Locking
 - Horizontal Mattresses
 - Vertical Mattresses
 - Figure Of Eight
2. Wiring Exercises On Models
 - Arch Bar
 - Eyelet
3. Intraoral Injection Techniques On Phantom Head
4. Bls-Hands On Mannequin
5. Identification Of Exodontia And Surgical Instruments
6. Hand Wash And Scrub Exercises
7. USE OF CRASHCART AND EMERGENCY EQUIPMENTS




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DEPARTMENT OF ORTHODONTICS

1. Basic wire bending exercises
 - Straightening of wire (1)
 - Equilateral triangle (1)
 - Square (1)
 - Rectangle (1)
 - Circle (1)
 - U – V (1Each)
2. Pre clinical wire bending exercises (Mandatory)
 - C clasp (2Nos)
 - Full clasp (2Nos)
 - Triangular clasp (2Nos)
 - Adams clasp (2Nos)
 - Finger spring (2Nos)
 - Double cantilever spring (2Nos)
 - Coffin spring
 - Short labial bow (2Nos)
 - Long labial bow (2Nos)
 - Split labial bow (2Nos)
 - U loop buccal canine retractor (2Nos)
 - Helical canine retractor (2Nos)
 - Self supported canine retractor (2Nos)
 - Pre clinical wire bending exercises (Desirable)
 - Palatal canine retractor (1No)
 - T spring (1No)
 - Reverse labial bow (1No)
 - Roberts retractor (1No)
3. Appliance fabrication
 - Hawley's appliance (1No)
 - Any one of the habit breaking appliance -
 - Tongue guard appliance (1No)
 - Oral screen (1No)
 - Desirable appliances
 - Catalans appliance (1No)
 - Expansion appliance (1No)




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DEPARTMENT OF PROSTHODONTICS

1. MANIPULATION OF DENTAL MATERIALS

- GYPSUM PRODUCTS
- IMPRESSION MATERIALS
- ZINC OXIDE EUGENOL PASTE
- HYDROCOLLOIDS
 - REVERSIBLE HYDROCOLLOIDS: AGAR
 - IRREVERSIBLE HYDROCOLLOIDS: ALGINATE
- ELASTOMERIC MATERIALS
- SYNTHETIC RESINS
- COMPOSITE RESINS
- TARNISH AND CORROSION
- SILVER AMALGAM
- DIRECT FILLING GOLD
- DENTAL CEMENTS
 - SILICATE CEMENT
 - GLASS IONOMER CEMENT
 - ZINC OXIDE EUGENOL CEMENT
 - ZINC PHOSPHATE CEMENT
 - (v) ZINC POLYCARBOXYLATE CEMENT
 - (vi) CALCIUM HYDROXIDE CEMENT
 - CAVITY VARNISHED, LINERS AND BASES.
- DENTAL CASTING ALLOYS
- WAXES
- INVESTMENTS
- CASTING PROCEDURES FOR DENTAL ALLOYS
- DENTAL CERAMICS
- SOLDERING, BRAZING AND WELDING
- STAINLESS STEEL
- ORTHODONTIC WIRES




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- DENTAL BURS
- ABRASIVE AND POLISHING AGENTS

I INTRODUCTORY EXERCISE – 1

Cube (1x1x1 inch)-one

II ANATOMICAL LANDMARKS

- Maxillary
- Mandibular

III EDENTULOUS IMPRESSION

(In Impression Compound)

- Maxillary
- Mandibular

IV EDENTULOUS CAST (IN POP)

- Maxillary (Inversion Method)
- Maxillary (Beading & Boxing)
- Mandibular (Inversion Method)
- Mandibular (Beading & Boxing)

V Special Tray

- Using shellac base plate with shellac spacer

Maxillary – trimmed rolled


Mandibular – trimmed rolled

- Using self-cure resin with wax spacer

- Maxillary
- Mandibular

- Using heat cure resin




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- a. Maxillary
- b. Mandibular

VI Complete Denture

- a. Preparation of Maxillary and Mandibular trial denture bases
- b. Preparation of Maxillary and Mandibular occlusion rims
- c. Mounting on articulator
- d. Arrangement of teeth (class – 1) First set up
- e. Waxing and carving
- f. Flasking, wax elimination, packing, curing
- g. Deflasking, finishing & polishing

VII Arrangement of teeth - 5 sets

5th set up to be acrylised and submitted

Repair of fractured complete denture

VIII FABRICATION OF REMOVABLE PARTIAL DENTURE IN HEAT CURE ACRYLIC RESIN

- Kennedy class – I (Mandibular)
- Kennedy class – II (Maxillary)
- Kennedy class – III (Mandibular)
- Kennedy class – IV (Maxillary)

IX MAXILLOFACIAL PROSTHESIS

- Obturator in self cure acrylic resin

X FIXED PROSTHODONTICS

- ON PLASTER MODELS
 - Jacket crown preparation & wax pattern (Maxillary central incisor)
 - Full crown preparation & wax pattern (Mandibular molar)
 - Partial veneer preparation and wax pattern (Posterior)
- ON (TYPHODONT) EXTRACTED TEETH
 - Jacket crown preparation & wax pattern (Maxillary central incisor)




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CBCT TRAINING FOR PGS FROM 2018-2021. (THESIS)

THESIS FOR PG:

1. Dr. ANJALI SUBRAMONY: EVALUATION OF PHARYNGEAL AIRWAY USING LATERAL CEPHALOGRAM AND CBCT IMAGING in TMD PATIENTS-A CORRELATION STUDY.
2. Dr. SOUMIA: COMPARISON OF CONDYLAR POSITION IN PATIENTS WITH MYOGENIC AND ARTHROGENIC PAIN IN TEMPOROMANDIBULAR JOINT USING PANORAMIC RADIOGRAPH AND CBCT.
3. Dr. SRUTHY: COMPARISON OF VERTICAL CONDYLAR ASSYMETRY MEASUREMENTS IN PANORAMIC RADIOGRAPH AND CBCT OF PATIENTS WITH NYOGENEOUS AND ARTHROGENOUS TMJ PAIN.
4. Dr. GREESHIMA: EFFECT OF FIELD OF VIEW ON EQUIVALENT DOSE TO THE EYE LENS IN DENTAL CONE BEAM COMPUTED TOMOGRAPHY.
5. Dr. SARANYA: EFFECT OF FIELD OF VIEW ON EQUIVALENT DOSE TO THE THYROID GLAND IN DENTAL CONE BEAM COMPUTED TOMOGRAPHY.
6. Dr. KUMAR: EVALUATION OF POSTERIOR SUPERIOR ALVEOLAR ARTERY USING CBCT.
7. Dr. ASIYA: COMPARISON OF THE ACCURACY OF ANATOMICAL MIDSAGITTAL PLANE IN CBCT TO THAT OBTAINED USING STANDARD POSTERO-ANTERIOR CEPHALOMETRY.
8. Dr. MANISHA: COMPARISON OF CHRONOLOGICAL AGE TO AGE ESTIMATED USING PERMANENT CANINE PULP VOLUME IN CBCT.




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2.3.2

(59)

PMS COLLEGE OF DENTAL SCIENCE & RESEARCH**Course on CBCT 23rd and 24th March 2018**

SL No.	NAME	Attendance		20
		Day 1	Day 2	Marks
1	Afreen	Present	Present	18
2	Ancy Julia	Present	Present	12
3	Ahzana Abda	Present	Present	15
4	Aparna S Nair	Present	Present	16
5	Akhila V J	Present	Present	15
6	Anju V J	Present	Present	18
7	Aswathy T P	Present	Present	17
8	Aswathy Santhosh	Present	Present	17
9	Athira Mohan	Present	Present	15
10	Basim Burhauk B	Present	Present	17
11	Binsa N	Present	Present	17
12	Elizabeth Thomas	Present	Present	16
13	Emy M Wilson	Present	Present	16
14	Jeny Mariam Varghese	Present	Present	17
15	Lakshmi R	Present	Present	15
16	Lizel Sibi	Present	Present	15
17	Renjini R Nair	Present	Present	16
18	Renu V P	Present	Present	18
19	Ron K Roy	Present	Present	17
20	Reshma Raj	Present	Present	16
21	Sania Iqbal	Present	Present	18
22	Sneha John	Present	Present	15
23	Sybella Anne Jacob	Present	Present	16
24	Sebastian Abraham	Present	Present	14
25	Sapna Jacob	Present	Present	14
26	Saira Ann Varghese	Present	Present	13
27	Shabna Fathima	Present	Present	18
28	Anu MarynJacob	Present	Present	17
29	Malavika R S	Present	Present	18
30	Pratheeksha V Nair	Present	Present	18
31	Johna P S	Present	Present	17
32	Jyothilekshmi V	Present	Present	16
33	Anjali Subramony	Present	Present	18



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34	Soumya R Potti	Present	Present	18
35	Sruthy C S	Present	Present	18
36	Arya Premnath	Present	Present	17
37	Nithin Markose	Present	Present	17
38	Seniya K M	Present	Present	17
39	Shabnas N S	Present	Present	17
40	Sharon J Thomas	Present	Present	17
41	Amitha Mohan	Present	Present	17
42	Nisha Sam	Present	Present	18
43	Shali S Nair	Present	Present	17
44				
45				




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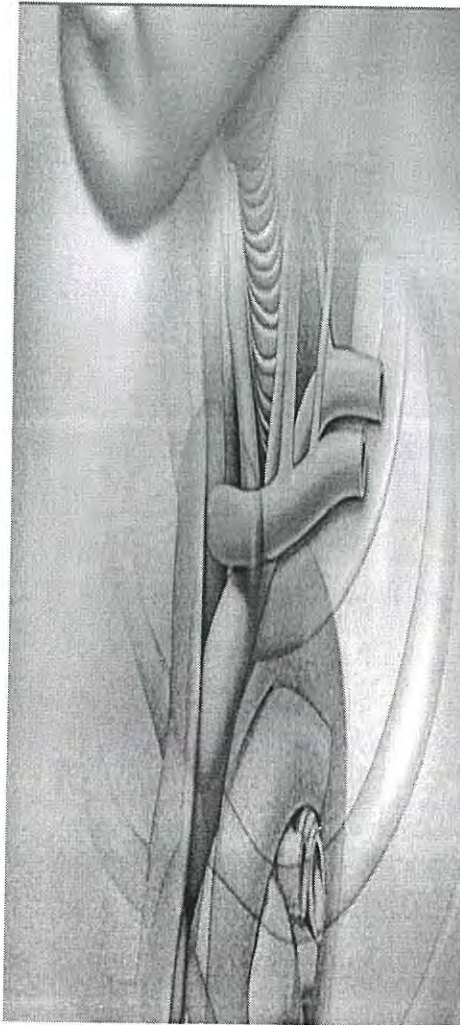
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FINISHING SCHOOL FOR INTERNS 2019

SL No.	NAME	Attendance			Day 4	Day 5
		Day 1	Day 2	Day 3		
1	ABHIRAMI	Present	Present	Present	Present	Present
2	AFRIN NOUSHAD	Present	Present	Absent	Absent	Present
3	AGITHYA T P	Present	Present	Present	Present	Present
4	AISHA N	Present	Present	Present	Present	Present
5	AKHILA S KUMAR	Absent	Present	Present	Present	Present
6	AKSHAYA S KUMAR	Present	Present	Present	Present	Present
7	AKSHAYA AMBUJAKSHIAN	Absent	Present	Present	Present	Present
8	AMAL RASHEED	Present	Present	Present	Present	Present
9	ANN MARIAM	Present	Present	Present	Present	Present
10	ANU PRIYA	Present	Present	Present	Absent	Absent
11	ASHIQ	Absent	Absent	Absent	Absent	Absent
12	CHARUTHA	Absent	Present	Present	Absent	Absent
13	GOURI	Absent	Present	Present	Absent	Absent
14	HANNA	Absent	Absent	Absent	Absent	Absent
15	KARTHIKA	Absent	Absent	Absent	Absent	Absent
16	KAVERY	Present	Present	Present	Absent	Absent
17	KEERTHANA	Absent	Present	Present	Absent	Absent
18	MINU	Absent	Absent	Absent	Absent	Absent
19	NIKHITHA	Absent	Present	Present	Present	Present
20	RAHUL	Absent	Present	Present	Present	Present
21	RUHEENA	Absent	Present	Present	Present	Present
22	ANU SARA	Present	Present	Present	Present	Present
23	DIVYA	Present	Present	Present	Present	Present
24	HENNA	Absent	Present	Present	Present	Present
25	NEETHU ANN	Absent	Absent	Absent	Absent	Absent
26	POOJA	Present	Present	Present	Present	Present
27	RANCHINI	Present	Present	Present	Present	Present
28	SERIN	Present	Present	Present	Present	Present
29	SHIBLA	Absent	Absent	Present	Present	Present
30	ARYA SUNIL	Absent	Absent	Absent	Absent	Absent
31	ASWATHY MARIAM	Absent	Absent	Absent	Absent	Absent

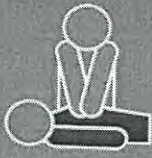



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**American
Heart
Association.**





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TRAINING ON BLS

BASIC LIFE SUPPORT


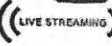
BLS course is being conducted by the Indian Institute of Emergency Medical Services (IEMS). It is an International Training Centre of American Heart Association (AHA). It ranks number 1 in India and number 2 in Asia.

6
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CHAIRMAN AND PATRON

DR.N.O.VARGHESE

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DR.SUDEEP.S

VICE PRINCIPAL

DEPARTMENT OF ORAL AND MAXILLOFACIAL SRGERY

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DR.NIKHIL M KURIEN

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DR.SHERIN RAHIM

DR.VINOD NAIR

DR.ADERSH G.A

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DIRECTOR CDE

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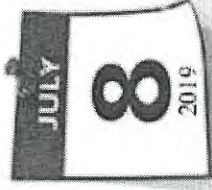
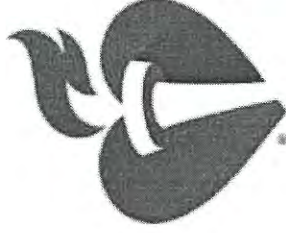
ORAL AND MAXILLOFACIAL SURGERY

**ORGANISED BY
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INSTRUCTOR

Mr Salahuddin AR - AHA Certified BLS ACLS Instructor



BLS

For Healthcare Providers

BLS course is being conducted by the Indian Institute of Emergency Medical Services (IEMS). It is an International Training Centre of American Heart Association (AHA). It ranks number 1 in India and number 2 in Asia. The course is designed for healthcare professional who want to learn to recognize life-threatening emergencies, CPR skills, using an AED and relieving choking in-hospital and out-of-hospital settings. The aim of this course is to provide a sound foundation of knowledge and skill in emergency management and resuscitation after cardiac arrest.



SCHEDULE

Time	REGISTRATION
8:30 - 9:00	Lesson 1: Course Introduction
9:00 - 09:10	Lesson 1A: Life Is Why Activity (optional)
9:10 - 09:20	Lesson 2: 1-Rescuer Adult BLS Part I: Adult Chain of Survival Part II: Scene Safety and Assessment
09:20 - 10:20	Part II: Adult Compressions Part IV: Pocket Mask Part V: 1-Rescuer Adult BLS TEA BREAK
10:20 - 10:30	Lesson 3: AED and Bag-Mask Device
10:30 - 11:00	Part I: AED Part II: Bag-Mask Device
11:00 - 11:10	Lesson 4: 2-Rescuer Adult BLS
11:10 - 11:30	Lesson 5: Team Dynamics Part I: Team Dynamics Part II: Successful Resuscitation Teams
11:30 - 12:00	Lesson 7: Child BLS Part I: Pediatric Chain of Survival Part II: Child BLS Part II: 2-Rescuer Child CPR
12:00 - 13:00	Lesson 8: Infant BLS Part I: Infant BLS Part II: Infant Compressions Part III: Bag-Mask Device for Infants Part IV: 2-Rescuer Infant BLS Part V: AED for Infants and Children Less Than 8 Years of Age LUNCH BREAK
13:00 - 13:30	Lesson 9: Special Considerations
13:30 - 14:30	Part I: Mouth-to-Mouth Breaths Part II: Rescue Breathing Part III: Breaths With an Advanced Airway Part IV: Opioid-Associated Life-Threatening Emergency
14:30 - 15:00	Lesson 10: Adult and Child Choking Part I: Relief of Choking in a Responsive Adult or Child Part II: Relief of Choking in an Unresponsive Adult or Child
15:00 - 15:30	Lesson 11: Infant Choking Part I: Relief of Choking in a Responsive Infant RESEARCH Part II: Relief of Choking in an Unresponsive Infant
15:30 - 15:45	Lesson 12: Conclusion
15:45 - 16:15	Lesson 13: Exam
16:15 - 16:45	Lesson 14: Adult CPR and AED Skills Test
16:45 - 17:00	Lesson 15: Infant CPR Skills Test Lesson 16: Remediation Part I: Skills Testing Remediation Part II: Exam Remediation





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Certificate of Attendance

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12 Credit points

has attended and actively participated in the continuing dental education program on

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Organised by

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

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Tricentenary on 30 and 31 August 2018

The program is accredited by the Kerala State Dental Council for the award of 12 Credit Points
[Kerala Dental Council Letter No: D4522/18/DC Dated on 23/8/18]



Dr. P. S. Thaha

Patron Chairman

Dr. N.O. Varghese
Principal

Dr. Oommen Aju. Jacob
Faculty



Dr. Surej Kumar Lakshminarayanan

Prof. and HOD

Department of Oral and Maxillofacial Surgery

Dr. Presanthila Janam
Director, CDE



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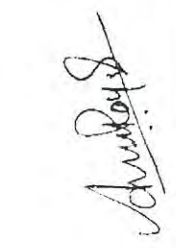
This is to certify that Dr. Afzal. A
has successfully completed the "BASIC LIFE SUPPORT PROVIDER"
conducted on 25 / 8 / 2019


(Certificate validity is for 2 years)


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PRESIDENT
IDA ATTINGAL


Dr DEEPAK S DAS
SECRETARY
IDA ATTINGAL


Dr DANISH SALIM
SECRETARY
SEMI KERALA
HOD, PRS AED


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CDE CONVENOR
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DR. BIJU A. NAIR
Member
Kerala State Dental Council



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LIST OF PARTICIPANTS

SL NO	NAME
1	AHAMMED HARIS
2	BEEGUM
3	RAKHY SURESH
4	GEORGE P
5	ANJANA VR
6	MEBY MARIAM
7	NAYANA NAZEER
8	NIMI A
9	DEVIKA G
10	NIRANJAN J MOHAN
11	RESMI P G
12	SREELAKSHMI C
13	RINI S J
14	DEEPA G S
15	POOJA PRAKASH
16	FREEDA MARY
17	ARCHANA MENON
18	GREESHMA L R
19	ANJANA MENON
20	AMANDA ROZY
21	LAVANYA S
22	SHIBI SALEEM
23	DENY CARMEL
24	SUJITH KUMAR
25	KUMAR M R
26	MANOJ CHANDRAN
27	JOYAL JOSE
28	NAVEEN G
29	SHINU LAL




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30	ATHIRA R
31	NEETHU PRASAD
32	GEETHU GOPAN
33	RESHMA P G
34	PRATHEESH A P
35	NIDHI JAYAN
36	JYOTHILEKSHMI
37	JOHN P S
38	DEEPA
39	THULSI
40	SONA D
41	AHAMMED HARIS
42	SUMMAYA
43	GEORGE P
44	RAKIII SURESII




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ADD ON COURSE ON BASIC LIFE SUPPORT 2019

LIST OF PARTICIPANTS

SI.NO	NAME
1	ASIYA VAIIB
2	MANISHA
3	AMMU
4	KARTHIKA
5	JENY M
6	GAYATHRI V
7	BININD E M
8	FAYIZ S
9	ASWATHY
10	AISWARYA R NAIR
11	GREESHMA PRAKASH
12	JOSEENA JAMES
13	AARATHY P T
14	MATTEW JOSEPH
15	SURI RAJAN
16	SAUMYA M
17	RANJENA RAVINDRAN
18	SNEHA R
19	DYNAMOL S
20	GEETHA SUNIL
21	HANAN M
22	DEVIKA
23	MANASA BUDHAN
24	NISHAN A
25	VERONICA
26	GREESHMA
27	ASWATHY RAJU
28	GADHA R PILLAI
29	NOUFILA
30	MEGHNA
31	RESHMA KG
32	SWATHY SUKUMARAN
33	AFFINA
34	SREEKALA




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35	ANEESHA
36	BENNIS BABY
37	GEETHIA VR
38	ANUMOL PHILIP



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LIST OF PARTICIPANTS

SL NO	NAME
1	AFREEN
2	FARIHEEN
3	DEVIKA
4	ATHIRA VIJAY
5	BINOY V
6	ANU ANU
7	REVATHY M G
8	DEEPTHI S
9	ANN MARY THOMAS
10	ARYA
11	AJMAL SHAH
12	JJO M JACOB
13	ANU S MOHAN
14	SHAHINA
15	APARNA T M
16	ARUN K K
17	REMYA RAJ
18	MANEESHA RAMESHAN
19	FAIZAL S
20	AHANA U K
21	MIRA MOHAN
22	BASIM BURKHAN K B
23	FAIZA MIODEEN
24	L R RENUKHA
25	ASIINI ANN
26	JANANIDHI R
27	DIVYA G S
28	SAMJITH SATHYAN
29	ANISH MOHAMMED
30	ANANJANA B KRISHNA
31	GOPIKA P
32	KIRAN SUSAN



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34	VARSHA AMMU
36	SNEHA SUSAN
37	GOPIKA I
38	SNEHA JOHN
39	ANJALI S




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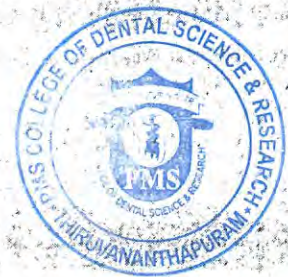


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Post Course in LIFE SUPPORT (02.06.2017 - 08.08.2017)

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