

TEACHING METHODS:

STUDY MODEL

1. Facial muscles
2. Cheiloscopy
3. Ellis fracture of tooth
33. Fibrous dysplasia
4. Age changes of mandible
34. Paget's disease
5. Different types of bite mark in forensic odontology
35. Mucous salivary acini
6. Progression of dental caries
36. Serous salivary acini
7. Fissural cyst
37. Mixed salivary acini
8. Natural teeth
38. Tooth model
9. Iceberg phenomenon of dental caries
39. Maxillary molar
10. Structure of DNA
40. Mandibular molar
11. Permanent dentition
41. Canine
12. Cervical abrasion
42. Premolar
13. Cleft lip and palate
43. Incisor
14. Cysts
44. Structure of tooth
15. Facial innervation
45. Inside look at developing mandibular teeth
16. Bell's palsy
46. Dental innervation
17. Fracture of mandible
47. Dead tracts
18. Development defects of tongue
48. Hypercementosis
19. Lymph nodes head and neck
49. Enamel pearls
20. Parotid gland
50. Occlusion
21. Anatomy of tongue
51. Microdontia
22. Basophil
52. Odontogenic cyst
23. Eosinophil
53. Central incisor
24. Monocyte
54. Attrition
25. Lymphocyte
55. Cervical abrasion
26. Neutrophil
56. Mulberry molar
27. Mandible
57. L.S of posterior teeth
28. Wax carving of mandible
58. Molar relation of primary teeth
29. Skull
59. Mandible
30. Bud stage
60. Fusion
31. Cap stage
61. Developmental disturbances of incisor
32. Bell stage
62. Caries
- 63.

D. K. K.
HEAD OF DEPARTMENT
DEPARTMENT OF ORAL PATHOLOGY
& MICROBIOLOGY
RAJAS DENTAL COLLEGE HOSPITAL
Kavalkinaru Jn. - 627 105, Tirunelveli, Dist.