

**KONKAN EDUCATION SOCIETY
LOKANETE ADV DATTA PATIL HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL,
VENGURLA**



DEPARTMENT OF ANATOMY

As on 01/12/2025

| Details of Items/Equipment etc. available as per Part III Sec. 4 MES 2024 [(see clause (g) of sub-paragraph (5) of paragraph – B of the first schedule)] | | | |
|--|--|-----------------|---|
| SR No | Items | Required | Available |
| 01 | Dissection Tables with marble tops or stainless steel (6'x'1'x2'x3') | 04 | 08 |
| 02 | Strechers-steel top(6'x2'x3') | 01 | 02 |
| 03 | Dissection set complete | As required | 02 |
| 04 | Tray (steel)-for instruments or demonstration of specimen | 02 | 02 |
| 05 | Saw for sectioning body and limbs | 01 | 01 |
| 06 | Storage tanks to hold cadavers | | 02 |
| | a) Plastic or metal or concrete | 02 | 02 |
| | b) Containers (glass) for viscera and dissected parts - for demonstration | 02 | |
| 07 | Embalming material | | |
| | a. Cannulla | 02 | 01 |
| | b. I. V. Tube | 02 | 01 |
| | c. Formalin holding tub | 02 | 01 |
| | d. Syring with Needle | 02 | 01 |
| | e. Nylone Thread | 02 | 01 |
| 08 | Microscope (Medical) | 35 | 35 |
| 09 | Revolving stools – Metal or wood | 35 | 35 |
| 10 | X-ray viewing box | 01 | 02 |
| 11 | Chemicals (embalming and soft part preservation) | As required | |
| | a) Formalin | | 410 Liters. |
| | b) Glycerine | | 500 ml |
| | c) Sodium chloride | | 500 ml |
| 12 | Cadavers: (Cadaver and dissected body part shall be applicable after letter of intent given to the medical institution) | 02 | 05 |
| 13 | Teaching \materials | | Available |
| | i)Models | 20 | 30 |
| | ii) Charts | 30 | Printed- 28 +108 Diagram 41 Digital |
| | iii) Histology Slides | 50 | Histology – 175 |
| | iv) Soft part of all viscera system wise | | |
| | Soft part (Wet) | 25 | 170 |
| | Soft part (Dry) | | 07 |
| | v)Bones | | |
| | a. Complete bone set (03 male and 3 female) | 06 | 07 set |
| | b. Articulated & dis-articulated Skeleton | 02 | Articulated 04 |
| | vi) Sample of x-ray films, Computed Tomography scan, Megnetic Rsonance Imaging, Ultrasonography reports | 25 | 28 plates 37 Digital |
| | vii) Journal | | Available |
| | a) Histology journal – details of all histology slides and organ slides | | |
| | b)Gross anatomy journal | | Available |



LIST OF ADDITIONAL ITEMS

| Sr. No. | ADDITIONAL | Required | Available |
|---------|----------------------|-------------|-----------|
| 01 | Diagrams (OHP foils) | As required | 312 |
| 02 | Mummified bodies | As required | 01 |

| | | | |
|----|--|---|--------------|
| 02 | Number of additional items (A + B) | | 06 + 05 = 11 |
| | A. Equipment | 01 Handy bone cutting Machine | 01 |
| | | 02 Plasticin in different colours | 02 |
| | | 03 Microscopes slides and cover slips etc. | 50 Slides |
| | | 04 Microscopes lamps | 05 |
| | | 05 Staining racks with dropper bottles | 15 |
| | | 06 Rubber teats | 14 |
| | B. Teaching Equipment | 01 Over head projector | 01 |
| | | 02 X-ray view box | 02 |
| | | 03 Double Demonstration eye pieces | 02 |
| | | 04 Demonstration eye pieces | 10 |
| | | 05 Laptop | 01 |
| 03 | Whether College covered under the provisions of Anatomy Act. | Yes, college is covered under the provisions of Anatomy Act. | |

B] DETAILS OF ITEM NO.05

| | |
|---|--|
| 5 | TEACHING MATERIALS -CHARTS (28) |
|---|--|

| Sr. no | Chart no | Heading of Chart | Sr. no | Chart no | Heading of Chart |
|--------|----------|---------------------------------------|--------|----------|---|
| 01 | 71 | Benign Breast disease | 15 | 23 | Middle Ear Condition |
| 02 | 75 | Anatomy of brain | 16 | 91 | The Human Skull |
| 03 | 62 | Understanding carpal tunnel syndrome. | 17 | 64 | Female reproductive system. |
| 04 | 65 | Protstate | 18 | 60 | Ligaments of the joints. |
| 05 | 72 | Anatomy of heart | 19 | 74 | The Male Reproductive System |
| 06 | 66 | Knee Injuries | 20 | 55 | The Eye |
| 07 | 07 | Endocrine System | 21 | 26 | Digestive System |
| 08 | 69 | The Female Muscular System | 22 | 73 | The Heart |
| 09 | 63 | The Head and Neck | 23 | 87 | Eye movements & their control-II |
| 10 | 81 | Higher functions of cerebral cortex | 24 | 85 | Cerebral cortex layers & Location of functional areas |
| 11 | 84 | The limbic system | 25 | 86 | Somato sensory cortex |
| 12 | 76 | Motar Functions of Cortical Areas | 26 | 77 | Formation and Flow of Fluid in the Eye |
| 13 | 82 | Hypothalamus Neuroanatomy | 27 | 89 | Eye movements & their control-I |
| 14 | 01 | Ear Nose and Throat | 28 | 70 | The Urinary Tract |

II SPECIMENS (Mounted & Unmounted Total 170)

A) MOUNTED - 105

| | | | |
|-------|----------------------|-------|----------------------|
| Sr.no | Name of the Specimen | Sr.no | Name of the Specimen |
| 01 | Heart | 02 | Right Ventricle |
| 03 | Left Ventricle | 04 | Spleen |



| | | | |
|-----|------------------------------|-----|--------------------------------|
| 07 | Gallbladder | 08 | Kidney Left |
| 09 | L.S. of Kidney | 10 | Kidney Left |
| 11 | L.S. of Kidney | 12 | Kidney Right |
| 13 | Left Ear | 14 | Nose – ext. |
| 15 | Hyoid bone | 16 | Eyeball |
| 17 | Eyeball | 18 | Ear – right |
| 19 | Larynx | 20 | Caecum with appendix |
| 21 | Larynx | 22 | Hyoidbone |
| 23 | Kidney Left | 24 | Urinary bladder |
| 25 | Spleen | 26 | Vermiform appendix |
| 27 | Testis - left | 28 | Testis – Right |
| 29 | Testis – left | 30 | Spleen |
| 31 | Thyroid gland | 32 | Tongue |
| 33 | Testis - Right | 34 | Pancreas |
| 35 | Gallbladder | 36 | Right lung |
| 37 | Right lung | 38 | Heart with aorta |
| 39 | Left lung | 40 | Arch of aorta |
| 41 | Heart with aorta | 42 | Pancreas |
| 43 | Kidney Left | 44 | Duodenum |
| 45 | Kidney Right | 46 | Larynx with trachea |
| 47 | Kidney with suprarenal gland | 48 | Sternum |
| 49 | Male genitals - ext | 50 | Kidney Left |
| 51 | Male genitals - ext | 52 | Arch of aorta |
| 53 | Brain | 54 | Tongue |
| 55 | Parts of pancreas | 56 | Trachea |
| 57 | Hand – left palm | 58 | Heart with Aorta |
| 59 | Spleen | 60 | Liver |
| 61 | Trachea | 62 | Left lung |
| 63 | Oesophagus | 64 | Thoracic wall |
| 65 | Oesophagus | 66 | Heart with aorta |
| 67 | Left lung | 68 | Duodenum with Pancrease |
| 69 | Parts of pancreas | 70 | Kidney Left |
| 71 | Colon | 72 | Stomach – int |
| 73 | Small intestine | 74 | Stomach |
| 75 | Right Kidney | 76 | Heart |
| 77 | Urinary bladder | 78 | Left lung |
| 79 | Uterus with appandages | 80 | Liver – inf. Surface |
| 81 | Right lung | 82 | Larynx with trachea |
| 83 | Left lung | 84 | Left lung |
| 85 | Stomach with Oesophagus | 86 | Vasculature of Kidney |
| 87 | Descending abdominal aorta | 88 | Abdominal aorta |
| 89 | Stomach | 90 | Rectum with sigmoid color |
| 91 | Kidney- Right | 92 | Joint – left elbow |
| 93 | Hand – right palm | 94 | Joint – right elbow |
| 95 | Structures in palm | 96 | Left Knee |
| 97 | Joint – Right Knee | 98 | Right foot |
| 99 | Left foot | 100 | Liver with Gall Bladder |
| 101 | Sternum – fleshy | 102 | Left Lung- Mediastinal Surface |
| 103 | Sternum – fleshy | 104 | Liver with gallbladder |
| 105 | Larynx with thyroid | | |



B) UNMOUNTED: -65

| | | | | | |
|----|--------------------------------|----|----|-----------------|----|
| 01 | Heart | 04 | 02 | Right Lung | 06 |
| 03 | Left Lung | 05 | 04 | Liver | 08 |
| 05 | Spleen | 02 | 06 | Stomach | 08 |
| 07 | Colon | 05 | 08 | Small Intestine | 05 |
| 09 | Right Kidney | 05 | 10 | Left Kidney | 06 |
| 11 | Pancreas | 04 | 12 | Brain | 01 |
| 13 | Urinary Bladder | 01 | 14 | Uterus | 01 |
| 15 | Sternum with Costal Cartilages | 04 | | | |

C) DRY SPECIMENS :- 08

| | | | | | |
|----|-----------------|----|----|---------|----|
| 01 | Colon | 02 | 02 | Stomach | 01 |
| 03 | Heart | 01 | 04 | Tongue | 01 |
| 05 | Small Intestine | 02 | 06 | Trachea | 01 |

III X-RAY (Total 28)

| | | | | | |
|-----|-----------------------------------|----|-----|-------------------------------------|----|
| 1. | X-ray Chest PA View | 06 | 2. | X-ray hand dorsal View | 01 |
| 3. | X-ray forearm AP View | 02 | 4. | X-ray arm with shoulder Jt. AP View | 02 |
| 5. | X-ray foot lateral & dorsal View | 02 | 6. | X-ray L. S. Spine | 02 |
| 7. | X-ray Cervical Spine | 02 | 8. | X-ray Skull-Norma frontalis | 02 |
| 9. | X-ray Elow Jt., AP & Lateral View | 02 | 10. | X-ray Left Hip Joint | 02 |
| 11. | X-ray leg AP View | 01 | | | |

IV HISTOLOGICAL SLIDES (Total 175)

| | | | | | |
|-----|----------------------------|-----|--|-----|--------------------------|
| 1. | T.S. of Stomach | 2. | T.S. of Ilium | 3. | T.S. of Duodenum |
| 4. | T.S. of Oesophagus | 5. | T.S. of Salivary Glands | 6. | T.S. of Jejunum |
| 7. | T.S. of Tongue | 8. | T.S. of Large Intestine | 9. | T.S. of Liver |
| 10. | T.S. of Vermiform Appendix | 11. | T.S. of Pancreas | 12. | T.S. of Liver |
| 13. | T.S. of Pancreas | 14. | T.S. of Spleen | 15. | T.S. of Thymus |
| 16. | T.S. of Thyroid | 17. | T.S. of Mammary Gland | 18. | T.S. of Thymus |
| 19. | T.S. of Parathyroid | 20. | T.S. of Lymph-node | 21. | T.S. of Suprarenal Gland |
| 22. | T.S. of Hyaline Cartilage | 23. | T.S. of Cardiac Muscle | 24. | T.S. of Cardiac Muscle |
| 25. | T.S. of Elastic Tissue | 26. | T.S. of Smooth Muscle | 27. | T.S. of Cardiac Muscle |
| 28. | Voluntary Muscle (Teased) | 29. | T.S. of Adipose Tissue | 30. | T.S. of Fibrocartilage |
| 31. | T.S. of Prostate Gland | 32. | T.S. of Vas deference | 33. | T.S. of Penis |
| 34. | T.S. of Seminal Vesicle | 35. | T.S. of Testis | 36. | Spermatozoa |
| 37. | T.S. of Testis | 38. | T.S. of Optic Nerve | 39. | Medullated Nerve T.S. |
| 40. | T.S. of Retina | 41. | T.S. of Kidney | 42. | T.S. of Urinary Bladder |
| 43. | T.S. of Urinary Bladder | 44. | T.S. of Kidney | 45. | T.S. of Ureter |
| 46. | T.S. of Uterus | 47. | T.S. of Umbilical cord (Placental end) | | |
| 48. | T.S. of Fallopion Tube | 49. | T.S. Vagina | 50. | T.S. of Ovary |
| 51. | T.S. of Artery | 52. | T.S. of Heart | 54. | T.S. of Vein |
| 55. | T.S. of Artery | 56. | T.S. of Aorta | 57. | T.S. of Vein |
| 58. | T.S. of Sweat Gland | 59. | T.S. of Pineal Gland | 60. | T.S. of Pituitary Gland |
| 61. | T.S. of Skin | 62. | T.S. of Trachea | 63. | V.S. of Lung |
| 64. | T.S. of Epiglottis | 65. | T.S. of Cerebellum | 66. | T.S. of Neuron |
| 67. | T.S. of Lung | 68. | T.S. of Lung | 69. | New slides (set of 50) |
| 70. | New slides (Set of 57) | | | | |



V PROJECTION SLIDES (184)

| | | | | | |
|-----|--------------------------|----|-----|----------------------------|----|
| 1. | Epithelial Tissue. | 06 | 2. | Connective Tissue | 16 |
| 3. | Skin & Intugments. | 07 | 4. | Muscular Tissue | 05 |
| 5. | Organs | 08 | 6. | Lymphoid organs | 09 |
| 7. | Endocrine System | 09 | 8. | Digestive System | 43 |
| 9. | Respiratory System | 09 | 10. | Cardiovascular System | 08 |
| 11. | Male Reproductive System | 13 | 12. | Female Reproductive System | 21 |
| 13. | Excretory System | 10 | 14. | Nervous System | 20 |

VI. COLOURED BONES (Total 40 bones)

| | | | | | |
|-----|------------------|----|-----|---------------|----|
| 1. | Humerus | 05 | 2. | Scapula | 03 |
| 3. | Radius | 01 | 4. | Hip bone | 04 |
| 5. | Articulated Foot | 01 | 6. | Femur | 06 |
| 7. | Tibia | 06 | 8. | Sternum | 01 |
| 9. | Sacrum | 02 | 10. | Fibula | 01 |
| 11. | Mandible | 02 | 12. | Pelvic Girdle | 01 |
| 13. | Clavicle | 03 | 14. | First Rib | 02 |
| 15. | Typical Ribs. | 02 | | | |

VII MODELS (30) ,SKELETON (03) , DISARTICULATED BONES (07Sets)

| | | | |
|-----|-----------------------------|-----|---------------------------------|
| 1. | Human – Torso | 2. | Medulla oblongata |
| 3. | Nose | 4. | Arteries of Head & Neck |
| 5. | Spleen | 6. | Spinal cord with nerve branches |
| 7. | Human Ear | 8. | Section through Knee Joint |
| 9. | Section through elbow Joint | 10. | Section through Normal Hand |
| 11. | Mammary gland | 12. | Kidney enlarged in Section |
| 13. | Section through Hip Joint | 14. | Head & Neck (Nasal cavity) |
| 15. | Imported Female Pelvis sec. | 16. | Brain in four parts |
| 17. | Structure of Penis | 18. | Section through Shoulder Joint |
| 19. | Kidney | 20. | Section through Normal Foot |
| 21. | Heart | 22. | Uterus with fallopian tubes |
| 23. | Human Larynx | 24. | Shoulder Joint- Anterior View |
| 25. | Brain | 26. | Ankle Joint- Anterior view |
| 27. | Eyeball- enlarged | 28. | Wrist Joint- Anterior View |
| 29. | Skull in Parts | 30. | Spine with Pelvic Girdle |
| 31. | Human Skeleton-I | 32. | Loose bone sets – 07 sets |
| 33. | Human Skeleton-II | 34. | Human Skeleton-III |

VIII TRANSPARENCIES (DIAGRAMS)(Total 312)

| | | | |
|-----|--|-----|--|
| 1. | Anatomy – Introduction and subdivisions of Anatomy | 2. | History of Anatomy |
| 3. | Positions of body and anatomical plane | 4. | Divisions of the skeletal system |
| 5. | Joints- Classification of joints with examples | 6. | Structure of skeletal muscle |
| 7. | Cardiovascular system- Types of circulations | 8. | Lymphatic system- Structure of lymphnode |
| 9. | Sympathetic Nervous system | 10. | Para Sympathetic Nervous system |
| 11. | Mammary Gland- I | 12. | Mammary Gland- II |
| 13. | Mammary Gland- III | 14. | Axillary artery –I |
| 15. | Axillary artery –II | 16. | Back- Trapezius and latisimus dorsi |
| 17. | Structures under cover of trapezius | 18. | Cutaneous nerve supply of upper limb |



| | | | |
|-----|--|-----|--|
| | Venous system of upper limb | 20. | Deltoid and axillary nerve |
| 21. | Inter Muscular spaces in scapular region | 22. | Anastomosis around scapula |
| 23. | Arm – muscles of front of arm | 24. | Brachial artery and musculocutaneous nerve |
| 25. | Anastomosis around elbow joint | 26. | Posterior aspect of Knee joint |
| 27. | Hip joint – Its ligament | 28. | Hip joint – Schematic view |
| 29. | Structure around Hip joint | 30. | Course and distribution of Obturator Nerve |
| 31. | Relations of anterior tibial artery | 32. | Branches of anterior tibial artery |
| 33. | Branches of dorsalis pedis artery | 34. | Branches of dorsalis pedis artery |
| 35. | Course & relations of post. tibial & peronial artery | 36. | Branches of post. tibial & peronial artery |
| 37. | Distribution of femoral nerve in thigh | 38. | Branches and distribution of tibial nerve |
| 39. | Branches of sacral plexus in gluteal region | 40. | Types of Chromosomal rearrangements |
| 41. | Autosomal recessive disorders | 42. | Autosomal dominant disorder. |
| 43. | T.S. of Mid-brain – upper part | 44. | T.S. of Mid-brain - lower part |
| 45. | T.S. through Upper pons. | 46. | T.S. through Lower pons |
| 47. | T.S. through Medulla-olive. | 48. | T.S. through Medulla-motardecussation. |
| 49. | T.S. through Medulla- sensory decussation | 50. | Chromosomal Abnormalities- I |
| 51. | Chromosomal Abnormalities- II | 52. | Chromosomal Abnormalities- III |
| 53. | Formation of Amniotic Cavity | 54. | Formation of Pharyngeal Arches & Pouches |
| 55. | Descent of Thyroid | 56. | Formation of Face |
| 57. | Formation of Ear & Tongue. | 58. | Rotation of Gut. |
| 59. | Ligaments of Shoulder Jt. | 60. | Ligaments of Elbow Jt. |
| 61. | Ligaments of Wrist Jt | 62. | Arches of Foot-I |
| 63. | Arches of Foot-II | 64. | Layers of Sole – I |
| 65. | Layers of Sole – II | 66. | Overhead foils – Histology (set of 85) |
| 67. | Overhead foils – Human Anatomy (Set of 162 Figure) | | |

IX CHARTS DIAGRAMS (107)

| | | | |
|----|---|----|--|
| 1. | Anatomical features of Heart | 2. | Clavicle |
| 3 | Scapula – Anterior Aspect | 4 | Scapula- Posterior Aspect |
| 5 | Humerus- Anterior Aspect | 6 | Humerus- Posterior Aspect |
| 7 | Radius | 8 | Ulna |
| 9 | Attachments of Radius and Ulna- Anterior Aspect | 10 | Attachments of Radius and Ulna- Posterior Aspect |
| 11 | Sternum | 12 | Typical Thoracic Vertebra |
| 13 | Atypical Thoracic Vertebrae | 14 | A Typical Rib |
| 15 | Atypical Ribs | 16 | Lung, Right- Medial View |
| 17 | Lung Left- Medial View | 18 | Hand- Osteology |
| 19 | Hand- Attachments | 20 | Femur- Anterior Aspect |
| 21 | Femur- Posterior Aspect | 22 | General Features of Hip Bone |
| 23 | Special features of Hip Bone | 24 | Foot- Dorsal Aspect |
| 25 | Foot- Plantar Aspect | 26 | External features of Stomach & Stomach Bed |
| 27 | Blood Supply and Venous Drainage of Stomach | 28 | Liver- Anterior and Posterior View |
| 29 | Inferior Surface of Liver | 30 | Liver |

| | | | |
|-----|---|-----|---------------------------------------|
| 31 | Spleen | 32 | Kidney-I |
| 33 | Kidney-II | 34 | Abdominal Aorta, Inferior Vena Cava |
| 35 | Skull-I | 36 | Skull-II |
| 37 | Mandible- Bony features and Attachements | 38 | Skull-III |
| 39 | Cranial Fossae and Hyoid Bone | 40 | Scalp-I |
| 41 | Scalp-II | 42 | Eyelid- Structure |
| 43 | Lachrymal apparatus | 44 | Eyeball- Structure |
| 45 | Eyeball- Extraocular Muscles | 46 | Nasal Cavity-I |
| 47 | Nasal Cavity-II | 48 | Nasal Cavity-III |
| 49 | Nasal Cavity-IV | 50 | Ear – its subdivisions |
| 51 | Tongue-I | 52 | Tongue II |
| 53 | Tongue III | 54 | Parotid Gland-I |
| 55 | Parotid Gland-II | 56 | Pharynx-I |
| 57 | Pharynx-II, Palatine Tonsil | 58 | Pharynx-III |
| 59 | Larynx-I | 60 | Larynx-II |
| 61 | Larynx-III | 62 | Triangles of Neck-I |
| 63 | Triangles of Neck-II | 64 | Triangles of Neck-III |
| 65 | Triangles of Neck-IV | 66 | Triangles of Neck-V |
| 67 | Thyroid Gland-I | 68 | Thyroid Gland-II |
| 69 | Sacrum and coccyx - General features | 70 | Sacrum and coccyx - Special features |
| 71 | Tibia- Anterior Aspect | 72 | Tibia- Posterior Aspect |
| 73 | Talus- General features | 74 | Calcaneus- General features |
| 75 | Ear- Tympanic Membrane | 76 | Ear- Middle |
| 77 | Ear- internal | 78 | Anterior Abdominal Wall-I |
| 79 | Anterior Abdominal Wall-II | 80 | Rectus Sheath |
| 81 | Pancreas-I | 82 | Pancreas-II |
| 83 | Caecum & Vermiform Appendix | 84 | Rectum & Anal Canal |
| 85 | Urinary Bladder-I | 86 | Urinary Bladder-II |
| 87 | Male Urethra | 88 | Prostate |
| 89 | Uterus-I | 90 | Uterus-II |
| 91 | Ovary and Uterine Tube | 92 | Testis |
| 93 | Cerebral Hemisphere- Medial and Lateral Surface | 94 | Functional Cortical Areas of Cerebrum |
| 95 | Lateral Ventricle-I | 96 | Lateral Ventricle-II |
| 97 | White Matter of Cerebrum | 98 | Inferior Surface of Brain |
| 99 | Brain- Coronal Section | 100 | Brain -Horizontal section |
| 101 | Brain- Brain Stem | 102 | C.S. of Mid Brain |
| 103 | C.S. of Pons | 104 | Medulla Oblongata -I |
| 105 | Medulla Oblongata -II | 106 | Cerebellum |
| 107 | Spinal Cord | | |

XAUDIOVISUAL MATERIAL

| | | | |
|----|--|----|--|
| 1. | Explore Human Anatomy – A set of 10 CD | 2. | Dynamic Human Anatomy – Based on Grant's ATLAS |
|----|--|----|--|

XI. PHOTOGRAPHS

| | | |
|----|------------------------|----|
| 01 | Scientist's Photograph | 07 |
|----|------------------------|----|



| I DEAD STOCK | | | | | |
|---------------------|---|----|-----|---------------------------------------|----|
| 1. | Table (Office type) | 04 | 2. | Chair with cushion | 03 |
| 3. | Body Preservation Tank | 02 | 4. | Glass Board-Green | 01 |
| 5. | Cupboardwith glass | 05 | 6. | Wash Basin | 01 |
| 7. | Chairs (Plastic) | 05 | 8. | Almirah (Instrument Cabinet) | 06 |
| 9. | Plastic square tray | 13 | 10. | Metal Rack with shelf (slotted angle) | 02 |
| 11. | Slotted angle Rack Half size | 13 | 12. | Buckets (Plastic) with lid | 06 |
| 13. | Stools, preferably metal | 25 | 14. | Stretcher Trolley | 02 |
| 15 | Tables with Stainless steel tops double standard size | 01 | | | |

| II ELECTRICAL APPLIANCES | | | | | |
|---------------------------------|-------------|----|----|------------|----|
| 1. | Fan Ceiling | 11 | 2. | Fan- Exost | 02 |
| 3. | Tube Light. | 14 | 4. | Bulb | 01 |

| III PERISHABLE MATERIAL | | | | | |
|--------------------------------|------------------------|--|--|--|--|
| | Rubber gloves size 6/7 | | | | |

| IV GLASS MATERIAL | | | | | |
|--------------------------|--|--|--|--|-----|
| | Glass jars of different dimensions with lids and mounting plates | | | | 110 |
| | Acrylic jars with lids of different size for mounting specimens | | | | 50 |

| V CHEMICALS | | | | | |
|--------------------|--------------------------|--|--|--|----------------|
| 01 | Formaldehyde (Formaline) | | | | 150 Liters. |
| 02 | Glycerin | | | | 500 ml |
| 03 | Sodium Chloride | | | | 500 ml |

SUMMARY 01/12/2025

| | | |
|---|----------------------------------|----------------|
| Required as per C.C.H. Norms – 06 Items | Availiable at College – 06 Items | Deficit - Nil. |
|---|----------------------------------|----------------|



SUMMARY OF ITEM NO 05

| Discription | Quantity |
|---|-----------------|
| TEACHING EQUIPMENTS | 16 |
| TEACHING MATERIALS | 13 items |
| 2. SPECIMENS | 170 |
| 3. X-RAY Plates – 28, Digital 37 | 65 |
| 4. HISTOLOGICAL SLIDES | 175 |
| 5. MODELS | 30 |
| 6. COLOURED BONES | 40 |
| 7. TRANSPARANCIES | 312 |
| 8. COMPUTER CDS | 12 |
| 9. CADAVERS | 05 |
| 10. PPT SLIDES | 900 |
| 11. VIDEO | 40 |
| 12. SKELETONS | 03 |
| 13. LOOSE BONES | 07 Sets |
| 14. CHARTS PRINTED – 28 + 108 DIAGRAM 41 DIGITAL | 177 |

| | |
|-----------------------|------------|
| ELECTRICAL FACILITIES | 4 ITEMS |
| FORMALIN | 150 LITERS |
| DEAD STOCK EXISTING | 15 NOS. |

PRINCIPAL

KES, LOKNETE ADV. DATTA PATIL
HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL
VENGURLA, MAIN ROAD VENGURLA
DIST - SINDHODURGA 416516

HOD Signature
Stamp

DEPT OF ANATOMY
AES Loknete Adv. Datta Patil
Homoeopathic Medical College & Hosp
Vengurla, Sindhadurg