

Stock Verification 2006-07.

86 stock verified as per the Stock Register and found correct in good condition for the year 2006-07.

1) Jemal Leelie in child

2) Chao Lee in High

Stock Verification 2007-08

Stock verified as per the Stock Register and found correct in good condition for the year 2007-08

1) Chao 31/3/08

2. T. B. Chao 31.3.08

Stock Verification 2009-10

Stock verified as per the Stock Register and found correct in good condition for the year 2009-10

1. T. B. Chao 12.3.10

2. ~~T. B. Chao~~
P. K. Chao 12/3/10

3. P. Chao 12/3/10

Stock Verification 2010-11

Stock verified as per the Stock Register and found correct in good condition for the year 2010-11

1. P. Chao

2. P. K. Chao

287

1.

Handwritten signature

2. H. Ranch Series.

Stock verification 2012-13

Correct in good Condition for the year 2012-13.

1. M. Raut.

2. Ver

Stock verification 2021-22.

Stock Verified as per the stock register and found correct in good condition for the academic year 2021-22.

12

2.)

3)

Stock Verification 2022-23

Stock verified as per the stock register and found correct in good condition for the academic year 2022-23.

1) N. umomby 25/4/23

2) ~~Ala~~

3)

Stock Verification 2006-07

84 Stock verified as per the Stock Register and found correct in good condition for the year 2006-07

1) Jemmy Lee in Charge

2) R. S. Lee in Charge
31/3/07

11/07

Stock Verification 2007-08

Stock verified as per the Stock Register and found correct in good condition for the year 2007-08

1) R. S. Lee 31/3/08

2) J. S. Lee 31.3.08

11/07 31/3/08

Stock Verification 2009-10

Stock verified as per the Stock Register and found correct in good condition for the year 2009-10

1. J. S. Lee
12.3.10

2. J. S. Lee
12/3/10

3. J. S. Lee 12/3/10

Stock verification 2010-11

Stock verified as per the Stock Register and found correct in good condition for the year 2010-11

1. J. S. Lee

2. J. S. Lee

Stock Verification 2011-12 .

185

Stock verified as per the stock Register and found correct in good condition for the year 2011-12

1.

M. S. S.

2. M. S. S.

Stock verification 2012-13.

Stock verified as per the stock Register and found correct in good condition for the year 2012-13.

M. S. S.

1. M. S. S.

2. M. S. S.

Stock Verification 2021-22 .

Stock verified as per the stock register and found correct in good condition for the year 2021-22 .

1)

2) K. S. S.

3)

Stock verification 2022-23

Stock verified as per the stock register and found correct in good condition for the academic year 2022-23 .

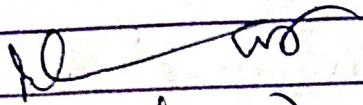
1) C. S. S. 25/4/23

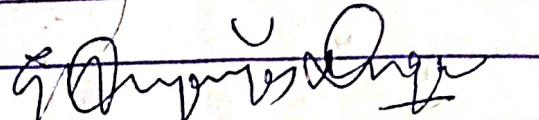
2) S. S. S.

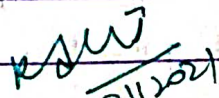
3) K. S. S.

Handed over by

Taken over.


(CK Jadhav)


09/11/2021.


09/11/2021

31.03.2023.



CHARTS

1. Amphioxus - Development (Later)
2. Amphioxus - Development (Early)
3. Amphioxus - External features
4. Asterias : water vascular system
5. Appendages in Prawn.
6. Development of chick : 20-30 hours embryo
7. Development of chick : 96 hrs.
8. Development of chick : 56 hrs. (72)
9. Development of chick : 48 hrs.
10. Prawn nervous system
11. Rabbit : Digestive system
12. Rabbit Heart
13. UNIO : Digestive & circulatory system
14. Canal system in sponges.
15. Frog skull.
16. Pigeon Venous system (Condensed). ①
17. Rabbit Vertebral column (Condensed). ②
18. ACTOSIS in Animals
19. Comparative study of pectoral girdles in vertebrates
20. Comparative study of pelvic girdles of vertebrates

21. Sycon - Internal structure; Histology
22. Nervous system of prawn, pila & Unio.
23. Genetic Code (Condemned) (3)
24. Comparative study of hind limb bones of Vertebrates
25. prokaryotic & Eukaryotic cells
26. Scoliodon Brain
27. Paramoecium : Reproduction
28. Comparative study of Fore limb bones of Vertebrates.
29. Leech : Excretory & Reproductive system
30. Leech : Digestive system
31. Leech : Excretory & Reproductive system
32. Aurelia : structure
33. Fasciola hepatica (Reproduction) (Condemned) (4)
34. Rabbit : Skull (Condemned) (5)
35. Rabbit : Digestive system
36. Polystomella Life cycle
37. Pila Digestive system
38. Animal Kingdom
39. Tooth structure and development
40. Scoliodon, Heart
41. Calotes Heart



42. Rabbit Testis - ovary.
43. Herdmania
44. Pigeon: Arterial system (Condemned) (6)
45. Scoliodon: cranial nerves, Brain & Ear canal.
46. Cloning - veelos (Condemned) (7)
47. Transgenic animals
48. Obelia
49. Comparative study of hindlimb bones of Vertebrates

SPECIMENS. (O.A.D)

- | | |
|--------------------------------|-------------------|
| 1. Herdmania | 14. Helix |
| 2. Ammocoelus larva | 15. Amphioxus |
| 3. Aphrodite | 16. Tenia solium |
| 4. Euspongia | 17. Schistosoma |
| 5. Limex | 18. Echinis |
| 6. Ambulstoma | 19. Hemidactylus |
| 7. Exocoelus | 20. Pile |
| 8. Aplys | 21. Racophorus |
| 9. Draco | 22. Leech |
| 10. Peripatus | 23. Bufo |
| 11. Myxine | 24. Petromyzon |
| 12. Sacculina | 25. King crab |
| 13. Anabas 2
(1 is striped) | 26. Star fish (2) |
| | 27. Clarias |

- | | | | |
|----|-----------------------|----|------------------------------|
| 28 | Synschorus | 50 | Aurelia |
| 29 | Neries | 51 | Sea cucumber |
| 30 | Heliconeries | 52 | Oligo |
| 31 | Hammer head shark | 53 | Chylon |
| 32 | Marine Eel | 54 | Catla catla |
| 33 | Centipede | 55 | Sachobranchus |
| 34 | Brauni Coral | 56 | Axlotl larva |
| 35 | Lepas | 57 | Fasciola hepatica |
| 36 | Pteropus | 58 | Corallium |
| 37 | Arius | 59 | Asterias |
| 38 | Sea anemone | 60 | Octopus |
| 39 | Sepia | 61 | Chameleon (3) |
| 40 | Hyla | 62 | Labeo rohita |
| 41 | Prospita | 63 | Squirrel |
| 42 | Millipede | 64 | Pristis |
| 43 | Notoplerus | 65 | Macrobranchium roseum |
| 44 | Balanus | 66 | Hedge hog |
| 45 | Torpedo | 67 | Echidna |
| 46 | Male & Female Ascaris | 68 | Kangaroo |
| 47 | Crab | 69 | DNA Helix model |
| 48 | Scorpion | 70 | Gibbon - Model |
| 49 | Physalia (2) | 71 | Brauni Dorsal & Ventral view |
| | | 72 | Specimens without labelling |

Models New

1. Myxine (specimen)	9. Uromastyx
2. Petromyzon (")	10. Krait (Bungarus)
3. Hippocampus (")	11. Chameleon
4. Torpedo (")	12. King Fisher
5. Amblystoma (")	13. Cobra
6. Electric ray (")	14. Parrot
7. Draco (")	15. Viper
8. Pigeon (model)	16. Squirrel

- Glass Jars - 24.
- Desiccator Vacuum - 1 piece (150mm)
- Test Tubes - 100 pieces $\times 3 [15 \times 125]$ ^{75-old} _{100 } new.}
- Brushes - 11 pieces.
- Cobalt chloride - 6 Boxes (1 Box - 5 test papers)
- Ceramic bowl - piece.
- Petri dishes - 8 pieces
- Dropper - 12 pieces.
- Measuring jar - 1 piece - 250 ml
1 piece - 500 ml
1 piece - 25 ml, 1 piece - 100 ml
- Filter paper - 1 Bundle + 1 Bundle (rectangular)
- Pipette - 25 ml (1) 10 ml (1)
- Pipette - 1 ml (1) 0.2 ml (1) 2 ml (1)

Cover slips - 20 Boxes.

Rebort stand - 5 pieces + 2 pieces.

clamps - 5 pieces.

Glass slide boxes - 10.

Crucible tongs - 8 pieces.

Dissection Blades - 10 pieces.

Forceps - 5 pieces

Scissors - 1

Filter paper - 2 Bundles (Circle sheathe)

Sample jars - 20 pieces

Test-tube holders - 20 + 2 pieces.

spatula - 5

250 ml beaker - 1

100 ml beaker - 1

50 ml beaker - 1

Old.

Haemocytometer - 3

Slide boxes - 2

Neubauer chambers - 3

Bunsen burners - 2 (1 is ~~unusable~~)

Haemocytometer - 1.

Conical flasks - 4

Measuring jars - 2 (100 ml)
- 2 (500 ml)

Silver nitrate solution

Formaldehyde (used)

Iodine solution

Biuret reagent -

Test tube holders - 3.

Petri plates - 4

Weighing machine } 1 (Condensed)
 } (Digital)
 } (Digital Electronic balance)

Old slides rack - 1 (with permanent slides)
(slide cabinet)

Hot air oven - 1

Microtome - 1

Refrigerator - 1 (Not working)

Aquarium - 1.

Amplifier, } 1 (Not working)
 } CPU

Furniture :

plastic chairs - 2 + 2

Cushion chairs - 3

Wire chairs - 3 (1 repaired)

Iron stools - 6 + 1 = 7

Almirahs - 1 (New) - 1 (old)

Wooden Almirahs - 2 (Kept in old lab)

Iron racks - New (3)

old (2) completely damaged
and unusable.

Wooden tables -

- 6' x 4' - 3 (Kept in old lab
for IQAC)

- 6' x 2' - 4 (2 in the lab)

- 1 (Given to office)

- 1 (Kept in ICT room)

- Dissection microscopes - 10 (Not working)

- Compound microscopes - 19 (Not working)

- Electrical microscopes - 02 (1 is not working)

- Dissection trays - 64.

Stock verified as per the stock register and found correct in good conditions and also noted the condemned, repackaged items.

1) C. Umamaheswara

2) A. S. S. S. 25/4/23

3) K. S. S.

LIST OF ITEMS TO BE REPAIRED.

Dept Of: ZOOLOGY.

S.NO	DESCRIPTION OF ITEM & MAKE	YEAR OF PURCHASE	RATE	QUANTITY	TOTAL AMOUNT	REMARKS
1.	Computer system (DELL) (Roban Peripherals)	14.11.2012	37,150	1	37,150.	not working
2.	Refrigerator (Southern agency)	30.12.2012	12,052	1	12,052	not working.
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						

Dr. P. V. S. S. S. S.
Sec in Zoology.

1) V. S. S. S. S.
2) ~~P. V. S. S. S.~~
3) K. S. S.

LIST OF CONDEMNED ITEMS.

Dept Of : ZOOLOGY

S.NO	DESCRIPTION OF ITEM & MAKE	YEAR OF PURCHASE	QUANTITY	RATE	TOTAL AMOUNT	REMARKS
1. Page. 79.	Bio Visual chart	19.01.2001	07	300	2100/-	spoiled due to fungus.
2. Page. 79	Digital Electronic Balance	19.6.2012	01	21,000/-	21,000/-	not working.
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						

G. Anurag
Lec in Zoology,

1) N. Emmanuel
25/4/23
2) Sham
3) K. S.