



S.D.V.S. Sangh's

**S. S. Arts College & T. P. Science Institute,
Sankeshwar - 591313.**

Tal. Hukkeri

Dist. Belagavi.

Accredited at "B⁺⁺" Level by NAAC

DEPARTMENT OF CHEMISTRY

STOCK VERIFICATION

2022-23

S.D.V.S. SANGHS

S.S. ARTS COLLEGE AND T. P. SCIENCE INSTITUTE, SANKESHWAR
DEPARTMENT OF CHEMISTRY

List of Instruments 2022-23

Sl. No	Name of the article	Sl. No	Name of the article
01	Analytical balance	28	Platinum electrodes
02	Analytical weight box	29	Photocaloremeter
03	Burner (petrol gas)	30	Photocaloremeter digital
04	Beckmann Thermometer	31	Refractometer
05	Chemical balance	32	Standard cell
06	Copper water bath	33	Silver electrode
07	Calomel electrode	34	Stop watch
08	Conductivity bridge	35	Potentiometer
09	Conductivity bridge Digital	36	Semimicro set
10	Conductivity cell	37	Toshniwal PH meter
11	Centrifuge machine	38	Potentiometer
12	Distilled water plant	39	U - Tubes
13	Exhaust fan	40	Vaccume suction pump
14	Electric centrifuse machine	41	Voltage stabiliser
15	Electric burner	42	Yamato scale
16	Electric oven	43	Esso gas appliances with cylinder
17	Electric m.p appartus	44	Burner (petrol gas)
18	Filter pump	45	Electronic single pan balance
19	Fire extinguisher	46	Digital directly reading Potentiometer
20	Galvenometer	47	Shaking machine for 4 bottle
21	Hot & cold air blower	48	Kirlosker generator
22	Hot plate magnetic stirrer	49	Cyclo mixer
23	Heating mantle	50	UV-Visible spectroscopy
24	John's reductor appartus	51	pH Meter
25	Nessler's tubes	52	Sonicator
26	Nickel crucible	53	UV- Cabinet 3 tubes
27	Orbital Model kit		

B. S.

Head of The
Chemistry Department



[Signature]
PRINCIPAL
S. S. Arts College & T. P. Science Institute
SANKESHWAR.

To,

The Principal,

S. S. Arts college & T. P. Science Institute,
Sankeshwar – 591313.

Sub: Stock verification report, Department of Chemistry for the year 2022-23.

Sir,

The stock of the Department of Chemistry of our college has been verified under the following heads.

1. Inorganic chemicals
2. Organic chemicals
3. Consumable apparatus
4. Non-consumable apparatus

We personally verified the stock of various chemicals and apparatus. They are in accordance with ledger stock. The Day Book, Daily consumption Register have been maintained properly.

This is for your kind information.

Thanking you,

Sankeshwar

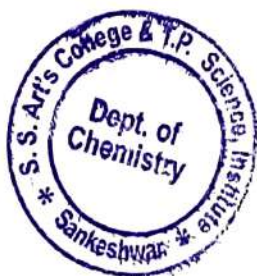
Date: 17.09.2023

Yours faithfully

CHAIRMAN

Head

Department of Physics
S. S. Arts College & T. P. Science Institute
SANKESHWAR



PRINCIPAL

S. S. Arts College & T. P. Science Institute
SANKESHWAR.

S. D. V. S. SANGHS
S. S. ARTS COLLEGE AND T. P. SCIENCE INSTITUTE, SANKESHWAR

DEPARTMENT OF CHEMISTRY

Annual Stock Verification Report for the year 2022-23

Sl.No.	Name of the Chemical	L.F. No.	Opening Balance	Addition during the year	Total	Stock as on 31st August 2023	Consumption	Remarks
1	2	3	4	5	6	7	8	9
1	Aluminium amm. Sulphate	L3-1	500 x 1	-	500 x 1	500 x 1	Nil	-
2	Aluminium Carbonate	L3-1	500 x 2	-	500 x 2	500 x 2	Nil	-
3	Aluminium Chloride	L3-2	500 x 2	-	500 x 2	500 x 2	Nil	-
4	Aluminium Nitrate	L3-2	Nil	-	Nil	Nil	Nil	-
5	Aluminium Phosphate	L3-3	500 x 2	-	500 x 2	500 x 2	Nil	-
6	Aluminium Sulphate	L3-3	500 x 1	500 x 2	500 x 3	500 x 3	Nil	-
7	Ammonia solution	L3-5	7.5 ltr	2.5 ltr x 1	10 ltrs	7.5 ltr	2.5 x 1	Consumed
8	Ammonium acetate	L3-5	500 x 3	-	500 x 3	500 x 3	Nil	-
9	Ammonium bromide	L3-6	500 x 1	-	500 x 1	500 x 1	Nil	-
10	Ammonium carbonate	L3-6	Nil	500 x 4	500 x 4	500 x 2	500 x 2	Consumed
11	Ammonium chloride	L3-7	500 x 2	500 x 3	500 x 5	500 x 1	500 x 4	Consumed
12	Ammonium chromate	L3-7	450 x 2	-	450 x 2	450 x 2	Nil	-
13	Ammonium dihydrogen orthophosphate	L3-8	500 x 3	-	500 x 3	500 x 3	Nil	-
14	Ammonium Ferrous Sulphate	L3-174	500 x 4	500 x 4	500 x 8	500 x 4	500 x 4	Consumed
15	Ammonium Ferric sulphate	L3-9	500 x 1	-	500 x 1	Nil	500 x 1	Consumed
16	Ammonium iodide	L3-9	50 x 1	-	50 x 1	50 x 1	Nil	-
17	Ammonium molybdate	L3-10	500 x 1	-	500 x 1	500 x 1	Nil	-
18	Ammonium nitrate	L3-10	Nil	-	Nil	Nil	Nil	-
19	Ammonium oxalate	L3-11	500 x 2	-	500 x 2	500 x 2	Nil	-
20	Ammonium persulphate	L3-11	500 x 2	-	500 x 2	500 x 2	Nil	-
21	Ammonium phosphate	L3-12	500 x 2, 450 x 3	-	500 x 2, 450 x 3	500 x 2, 450 x 3	Nil	-
22	Ammonium sulphate	L3-12	500 x 1	-	500 x 1	500 x 1	Nil	-
23	Ammonium sulphide	L3-13	500 x 1	-	500 x 1	500 x 1	Nil	-
24	Antimony carbonate	L3-14	500 x 1	-	500 x 1	500 x 1	Nil	-
25	Antimony chloride	L3-14	500 x 1	-	500 x 1	500 x 1	Nil	-
26	Antimony phosphate	L3-15	500 x 2	-	500 x 2	500 x 2	Nil	-
27	Antimony sulphate	L3-15	500 x 2	-	500 x 2	500 x 2	Nil	-
28	Antimony Sulphide (Yellow)	L3-16	500 x 1	-	500 x 1	500 x 1	Nil	-



29	Antimony trioxide	L3-16	500 x 2	-	500 x 2	500 x 2	500 x 2	500 x 2	Nil	-
30	Arsenic chloride	L3-17	250 x 1	-	250 x 1	250 x 1	250 x 1	250 x 1	Nil	-
31	Arsenic oxide	L3-17	500 x 3	-	500 x 3	500 x 3	500 x 3	500 x 3	Nil	-
32	Arsenic sulphide	L3-18	500 x 1	-	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
33	Barium carbonate	L3-18	500 x 3	-	500 x 3	500 x 3	500 x 3	500 x 3	500 x 1	Consumed
34	Barium chloride	L3-19	500 x 1	500 x 2	500 x 3	500 x 3	500 x 3	500 x 2	500 x 1	Consumed
35	Barium hydroxide	L3-19	Nil	-	Nil	Nil	Nil	Nil	Nil	-
36	Barium nitrate	L3-20	500 x 1	-	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
37	Barium orthophosphate	L3-20	500 x 2	-	500 x 2	500 x 2	500 x 2	500 x 2	Nil	-
38	Barium phosphate	L3-20	500 x 1	-	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
39	Barium oxide	L3-21	500 x 2	-	500 x 2	500 x 2	500 x 2	500 x 2	Nil	-
40	Barium sulphate	L3-22	500 x 4	-	500 x 4	500 x 4	500 x 4	500 x 4	Nil	-
41	Barium sulphide	L3-22	500 x 1	-	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
42	Bismuth nitrate	L3-23	100 x 1	-	100 x 1	100 x 1	100 x 1	100 x 1	Nil	-
43	Bismuth sulphate	L3-23	500x1	-	500x1	500x1	500x1	500x1	Nil	-
44	Bismuth oxide	L3-24	250 x1	-	250 x1	250 x1	250 x1	250 x1	Nil	-
45	Borax	L3-26	Nil	-	Nil	Nil	Nil	Nil	Nil	-
46	Boric acid	L3-26	500x3	-	500x3	500x3	500x3	500x3	Nil	-
47	Cadmium carbonate	L3-28	450x1	-	450x1	450x1	450x1	450x1	Nil	-
48	Cadmium chloride	L3-28	450x1	-	450x1	450x1	450x1	450x1	Nil	-
49	Cadmium nitrate	L3-29	450 x 1, 100 x 4	-	450 x 1, 100 x 4	450 x 1, 100 x 4	450 x 1, 100 x 4	450 x 1, 100 x 4	Nil	-
50	Cadmium phosphate	L3-29	500x1	-	500x1	500x1	500x1	500x1	Nil	-
51	Cadmium sulphate	L3-30	450x3	-	450x3	450x3	450x3	450x3	Nil	-
52	Calcium carbonate	L3-31	500x5	-	500x5	500x5	500x5	500x4	500 x 1	Consumed
53	Calcium chloride	L3-31	Nil	-	Nil	Nil	Nil	Nil	500 x 1	Consumed
54	Calcium chromate	L3-32	500x2	-	500x2	500x2	500x2	500x2	500x2	Consumed
55	Calcium fluoride	L3-32	500x2	-	500x2	500x2	500x2	500x2	500x2	Consumed
56	Calcium hydroxide	L3-33	Nil	-	Nil	Nil	Nil	Nil	Nil	-
57	Calcium nitrate	L3-33	500 x2	-	500 x2	500x2	500x2	500 x2	Nil	-
58	Calcium oxide	L3-34	Nil	-	Nil	Nil	Nil	Nil	Nil	-
59	Calcium phosphate	L3-34	500x2	-	500x2	500x2	500x2	500x2	Nil	-
60	Calcium sulphide	L3-35	500x1	-	500x1	500x1	500x1	500x1	Nil	-
61	Chromic acid	L3-36	500x1	-	500x1	500x1	500x1	500x1	Nil	-
62	Chromium carbonate	L3-36	500 x 6	-	500 x 6	500x6	500x6	500 x 6	Nil	-
63	Chromium chloride	L3-37	500 x 1	-	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
64	Chromium phosphate	L3-38	500x5	-	500x5	500x5	500x5	500x5	Nil	-
65	Chromium sulphate	L3-38	500x1	-	500x1	500x1	500x1	500x1	Nil	-
66	Chromium trioxide	L3-39	500x5	-	500x5	500x5	500x5	500x5	Nil	-
67	Cobalt carbonate	L3-39	450x3	-	450x3	450x3	450x3	450x3	Nil	-
68	Cobalt phosphate	L3-41	500x3	-	500x3	500x3	500x3	450x3	Nil	-



69	Cobalt sulphate	L3-41	100 x 1, 500 x 4	'	100 x 1, 500 x 4	100 x 1, 500 x 4	Nil	-
70	Copper carbonate	L3-42	500x2	-	500x2	500x2	Nil	-
71	Copper chromate	L3-42	500x2	-	500x2	500x2	Nil	-
72	Copper nitrate	L3-43	500x1	-	500x1	500x1	Nil	-
73	Copper oxide	L3-44	450x3	-	450x3	450x3	Nil	-
74	Copper phosphite	L3-44	500x3	-	500x3	500x3	Nil	-
75	Copper sulphate	L3-45	500x4	-	500x4	500x4	500 gm x 1	Consumed
76	Copper wire	L3-45	Nil	-	Nil	Nil	Nil	-
77	Cupric chloride	L3-46	500x2	-	500x2	500x2	Nil	-
78	Cuprous chloride	L3-46	500x1	-	500x1	500x1	Nil	-
79	Ferric chloride	L3-48	500 x 2	-	500 x 2	500 x 1	500 x 1	Consumed
80	Ferric nitrate	L3-48	500x1	-	500x1	500x1	Nil	-
81	Ferric phosphate	L3-49	Nil	-	Nil	Nil	Nil	-
82	Ferric sulphate	L3-49	500 x 3	-	500 x 3	500 x 3	Nil	-
83	Ferrous carbonate	L3-50	450x4	-	450x4	450x4	Nil	-
84	Ferrous chloride	L3-50	500x2	-	500x2	500x2	500 x 1	Consumed
85	Ferrous sulphate	L3-51	500 x 1	500 x 4	500 x 5	500 x 4	500x1	Consumed
86	Ferrous sulphide stics	L3-52	500x2	-	500x2	500x1	500x1	Consumed
87	Hydrogen peroxide	L3-53	Nil	500 ml x 1	500 ml x 1	500 ml x 1	Nil	-
88	Iodine crystals	L3-54	500x2	25 gm x 1	500x2, 25g x 1	500x1, 25g x 1	500x1	Consumed
89	Iron chromate	L3-55	450x1	-	450x1	450x1	Nil	-
90	Iron Powder	L3-56	250x1	-	250x1	250x1	Nil	-
91	Lead acetate	L3-56	500x7	-	500x7	500x6	500x1	Consumed
92	Leadcarbonate	L3-57	500x2	-	500x2	500x2	Nil	-
93	Lead chloride	L3-57	450x1	-	450x1	450x1	Nil	-
94	Lead chromate	L3-58	500x1	-	500x1	500x1	Nil	-
95	Lead nitrate	L3-58	500x4	-	500x4	500x4	Nil	-
96	Lead oxide	L3-59	500x2	-	500x2	500x2	Nil	-
97	Lead oxide (Litharge)	L3-59	500x1	-	500x1	500x1	Nil	-
98	Lead oxide (Red)	L3-60	500x1	-	500x1	500x1	Nil	-
99	Lead peroxide	L3-60	500 x 1	-	500 x 2	500 x 1	500x1	Consumed
100	Lead sulphate	L3-61	450x1	-	450x1	450x1	Nil	-
101	Litmus	L3-62	10 g x 1	-	10 g x 1	10 g x 1	Nil	-
102	Manganese borate	L3-62	500x1	-	500x1	500x1	Nil	-
103	Manganese carbonate	L3-63	500x5	-	500x5	500x5	Nil	-
104	Manganese chloride	L3-63	500x3	-	500x3	500x2	500x1	Consumed
105	Manganese chromate	L3-64	450x4	-	450x5	450x4	450x1	Consumed
106	Manganese dioxide	L3-64	500x7	-	500x7	500x6	500x1	Consumed
107	Manganese nitrate	L3-65	500x2	-	500x2	500x2	Nil	-
108	Manganese phosphate	L3-65	500x5	-	500x5	500x5	Nil	-

109	Manganese sulphate	L3-66	500x1	-	500x1	Nil	500x1	Nil	-
110	Magnesium bromide	L3-66	500x2	-	500x2	Nil	500x2	Nil	-
111	Magnesium carbonate	L3-67	500 x 6	-	500 x 6	500x1	500 x 5	500x1	-
112	Magnesium chloride	L3-67	500x3	-	500x3	Nil	500x3	Nil	Consumed
113	Magnesium metal powder	L3-68	500x1	-	500x1	Nil	500x1	Nil	-
114	Magnesium oxide	L3-69	500x2	-	500x2	Nil	500x2	Nil	-
115	Magnesium sulphate	L3-70	500x1	-	500x1	Nil	500x1	Nil	-
116	Magnesium uranyl acetate	L3-71	25x1	-	25x1	Nil	25x1	Nil	-
117	Mercuric chloride	L3-71	250 x 1	-	250 x 1	Nil	250 x 1	Nil	-
118	Mercuric nitrate	L3-72	100x1	-	100x1	Nil	100x1	Nil	-
119	Mercuric oxide	L3-72	500x1	-	500x1	Nil	500x1	Nil	-
120	Mercuric sulphate	L3-73	500x1	-	500x1	Nil	500x1	Nil	-
121	Nickel carbonate	L3-74	250 x 1, 500 x 1	-	250 x 1, 500 x 1	Nil	250 x 1, 500 x 1	Nil	-
122	Nickel chloride	L3-75	500x2	-	500x2	Nil	500x2	Nil	-
123	Nickel nitrate	L3-75	500x4	-	500x4	Nil	500x4	Nil	-
124	Nickel phosphate	L3-76	500x3	-	500x3	Nil	500x3	Nil	-
125	Nickel sulphate	L3-76	500x1	-	500x1	Nil	500x1	Nil	-
126	Nickel sulphide	L3-77	500x1	-	500x1	Nil	500x1	Nil	-
127	Potassium bromide	L3-80	500 x 4	-	500 x 4	Nil	500 x 4	Nil	-
128	Potassium bromate	L3-80	500 x 7	-	500 x 7	Nil	500 x 7	Nil	-
129	Potassium chloride	L3-82	500 x 1	-	500 x 1	Nil	500x1	Nil	-
130	Potassium chromate	L3-82	500 x 3	-	500 x 3	Nil	500 x 3	500x1	Consumed
131	Potassium cyanide	L3-83	Nil	-	Nil	Nil	Nil	Nil	-
132	Potassium dichromate	L3-83	500 x 5	-	500 x 5	Nil	500 x 5	Nil	-
133	Potassium ferricyanide	L3-84	500x4	-	500x4	Nil	500x4	Nil	-
134	Potassium ferrocyanide	L3-84	500x3	-	500x3	Nil	500x3	Nil	-
135	Potassium hydroxide	L3-85	500 x 3	-	500 x 3	Nil	500 x 3	Nil	-
136	Potassium iodate	L3-85	250x2	-	250x2	Nil	250x2	Nil	-
137	Potassium iodide	L3-86	250 x 1	250 x 2	250 x 2	Nil	250 x 2	Nil	-
138	Potassium nitrate	L3-86	500x4	-	500x4	Nil	500x4	250 x 1	Consumed
139	Potassium nitrite	L3-87	500x5	-	500x5	Nil	500x5	500x1	Consumed
140	Potassium permanganate	L3-88	500 x 2	-	500 x 2	Nil	500 x 3	Nil	-
141	Potassium persulphate	L3-88	500x8	500 x 1	500 x 1	Nil	500x8	Nil	-
142	Potassium phosphate	L3-89	500 x 1	-	500x1	Nil	500x1	Nil	-
143	Potassium pyroantimonate	L3-89	100x2	-	100x2	Nil	100x2	Nil	-
144	Potassium sodium tartrate	L3-90	500x2	-	500x2	Nil	500 x 2	Nil	-
145	Potassium sulphate	L3-90	500x6	-	500x6	Nil	500x6	Nil	-
146	Potassium sulphite	L3-91	500x2	-	500x2	Nil	500x2	Nil	-
147	Potassium thiocyanate	L3-92	500 x 1	500 x 1	500 x 1	Nil	500x2	Nil	-
148	Potassium tartrate	L3-91	500x1	-	500x1	Nil	500 x 2	500 x 2	-

149	Silver nitrate	L3-92	25 x 1	25 x 1	25 x 1	25 x 1	25 x 1	25 x 2	25 x 2	25 x 2	Nil	Consumed
150	Silver sulphate	L3-93	25x4	25x4	25x4	25x4	25x4	25x4	25x4	25x4	Nil	-
151	Sodium acetate	L3-94	500x5	500x5	500x5	500x5	500x5	500x5	500x5	500x5	Nil	-
152	Sodium bisulphate	L3-95	500x3	500x3	500x3	500x3	500x3	500x3	500x3	500x3	Nil	-
153	Sodium bicarbonate	L3-95	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x1	-
154	Sodium bismathate	L3-96	25x2	25x2	25x2	25x2	25x2	25x2	25x2	25x2	Nil	Consumed
155	Sodium borate	L3-96	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	Nil	-
156	Sodium bromide	L3-97	500x4	500x4	500x4	500x4	500x4	500x4	500x4	500x4	Nil	-
157	Sodium carbonate	L3-97	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
158	Sodium chloride	L3-98	500x4	500x4	500x4	500x4	500x4	500x4	500x4	500x4	500 x 2	Consumed
159	Sodium cobaltnitrite	L3-98	100x2	100x2	100x2	100x2	100x2	100x2	100x2	100x2	Nil	-
160	Sodium dihydrogen orthophosphate	L3-99	500x4	500x4	500x4	500x4	500x4	500x4	500x4	500x4	Nil	-
161	Sodium hydroxide	L3-100	500 x1	500 x1	500 x1	500 x1	500 x1	500 x1	500 x1	500 x1	Nil	-
162	Sodium hydroxide pellets	L3-	4 kg x 1	4 kg x 1	4 kg x 1	4 kg x 1	4 kg x 1	4 kg x 1	4 kg x 1	4 kg x 1	500x1	Consumed
163	Sodium metal	L3-102	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	Nil	-
164	Sodium nitrate	L3-93	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	Nil	-
165	Sodium nitrite	L3-93	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	500 x 2	Nil	-
166	Sodium nitroprusside	L3-93	500x2,100x2	500x2,100x2	500x2,100x2	500x2,100x2	500x2,100x2	500x2,100x2	500x2,100x2	500x2,100x2	Nil	-
167	Sodium Orthophosphate	L3-104	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	500 x 1	Consumed
168	Disodium orthoarsenate	L3-104	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	Nil	-
169	Sodium phosphate	L3-105	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	Consumed
170	Sodium sulphate	L3-106	500x7	500x7	500x7	500x7	500x7	500x7	500x7	500x7	Nil	-
171	Sodium sulphite	L3-107	500x3	500x3	500x3	500x3	500x3	500x3	500x3	500x3	Nil	-
172	Sodium sulphide	L3-107	500x2	500x2	500x2	500x2	500x2	500x2	500x2	500x2	Nil	-
173	Sodium thiosulphate	L3-106	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	Nil	-
174	Stannous chloride	L3-108	250 x 2	250 x 2	250 x 2	250 x 2	250 x 2	250 x 2	250 x 2	250 x 2	Nil	-
175	Strontium carbonate	L3-109	250x8	250x8	250x8	250x8	250x8	250x8	250x8	250x8	Nil	-
176	Strontium nitrate	L3-110	250x1	250x1	250x1	250x1	250x1	250x1	250x1	250x1	Nil	-
177	Strontium phosphate	L3-111	450x5	450x5	450x5	450x5	450x5	450x5	450x5	450x5	Nil	-
178	Sulphur powder	L3-112	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	Nil	-
179	Tin metal	L3-113	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	-
180	Zinc carbonate	L3-114	500x2	500x2	500x2	500x2	500x2	500x2	500x2	500x2	Nil	-
181	Zinc chloride	L3-115	500x2	500x2	500x2	500x2	500x2	500x2	500x2	500x2	Nil	-
182	Zinc dust	L3-115	250x1	250x1	250x1	250x1	250x1	250x1	250x1	250x1	500 x1	Consumed
183	Zinc metal	L3-116	250x1	250x1	250x1	250x1	250x1	250x1	250x1	250x1	Nil	-
184	Zinc nitrate	L3-116	500x1	500x1	500x1	500x1	500x1	500x1	500x1	500x1	Nil	-
185	Zinc oxide	L3-117	500x2	500x2	500x2	500x2	500x2	500x2	500x2	500x2	Nil	-
186	Zinc phosphate	L3-117	500x6	500x6	500x6	500x6	500x6	500x6	500x6	500x6	Nil	-
187	Zinc sulphate	L3-118	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	500 x 2	-
188	Zinc sulphide	L3-119	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	-



189	Hydrochloric acid	L3-52	5 ltr	5 ltr	5 ltr	Nil	Nil	Consumed
190	Nitric acid	L3-119	5.5 Ltr	5.5 ltr	5.0 ltr	0.5 ltr	Consumed	
191	Sulphuric acid	L3-112	10 ltr	5 ltr x 2	12.5 Ltr	2.5 ltr	Consumed	
192	Yellow phosphorous	L3-180	0.25	0.25	0.25	Nil	Consumed	
193	Zirconium nitrate	L3-119	500x2	500x2	500x2	Nil	Consumed	
194	Buffer solution	L3-171	Nil	Nil	Nil	Nil	Consumed	
	Buffer tablet		3 No.s	5 No.s	3 No.s	2	Consumed	
	pH 4.0		2	10 tablet	10 tablets	2	Consumed	
	pH 7.0	L3-171	Nil	10 tablet	10 tablets	Nil	Consumed	
	pH 9.2		2	10 tablet	10 tablets	2	Consumed	
196	Sodium Oxalate		—	500 x 2	500 x 2	Nil	Consumed	

Organic Compounds

SLNo.	Name of the Chemical	L.F. No.	Opening Balance	Addition during the year	Total	Stock as on 31st August 2023	Consumption	Remarks
1	2	3	4	5	6	7	8	9
01	Acetamide	L-3 123	500 x 4	—	500 x 4	500 x 4	Nil	—
02	Acetanilide	L-3 123	500 x 3	500 x 1	500 x 4	500 x 1	500 x 3	Consumed
03	Acetic acid	L-3 124	2.5 ltr x 2	—	2.5 ltr x 2	2.5 ltr x 1	2.5 ltr x 1	Consumed
04	Acetic anhydride	L-3 124	500 x 1	—	500 x 1	Nil	500 x 1	Consumed
05	Acetone	L-3 125	5 ltr	—	5 ltr	2.5 ltr	2.5 ltr	Consumed
06	Acetophenone	L-3 125	500x1	500x2	500x3	500x2	500 x 1	Consumed
07	Acetylchloride	L-3126	500x1	—	500x1	500x1	Nil	Consumed
08	Amyl alcohol	L-3 126	500x1	—	500x1	500x1	Nil	—
09	Aniline	L-3 127	500 x 4	—	500 x 4	500 x 4	Nil	—
10	Anthracene	L-3 128	500x1	—	500x1	500x1	Nil	—
11	Benzamide	L-3 128	500x4	—	500x4	500x4	Nil	—
12	Benzaldehyde	L-3 129	500x5	—	500x5	500x5	Nil	—
13	Benzoic acid	L-3 130	500 x 5	—	500 x 5	500 x 5	500 x 1	Consumed
14	Benzene	L-3 130	500 x 2	—	500 x 2	500 x 1	500 x 1	Consumed
15	Benzyl chloride	L-3 132	500x2	—	500x2	500x2	Nil	—
16	Benzophenone	L-3 131	500x2	—	500x2	500x2	Nil	—
17	Bromine	L-3 27	20 ml x 4	(20 ml x 5) x 2	20 ml x 14	(20 ml x 5) x 1	(20 ml x 5) x 2	Consumed
18	Bromobenzene	L-3 132	500x5	—	500x5	500x5	Nil	—
19	n-butanol	L-3 133	500 x 4	—	500 x 4	500 x 3	500 x 1	Consumed
20	Carbon disulphide	L-3 134	0.5	—	0.5	0.5	Nil	Consumed
21	Carbon tetrachloride	L-3 134	500 x 1	500 ml x 2	500 x 3	500 x 2	500 x 1	Consumed
22	Charcoal	L-3 135	500x1	—	500 x 1	500x1	Nil	Consumed



23	m-chloroaniline	L-3 135	100x1		100x1	100x1	Nil	Nil	-
24	p-chloroaniline	L-3 136	500x1		500x1	500x1	Nil	Nil	-
25	o-chloroaniline	L-3 136	500x3		500x3	500x3	Nil	Nil	-
26	Chlorobenzene	L-3 137	500x6	500 x 1	500x7	500x6	500 x 1	Consumed	Consumed
27	Chloroform	L-3 137	500 x 4		500 x 4	500 x 2	500 x 2	500 x 2	Consumed
28	p-chlorophenol	L-3 138	500x5		500x5	500x5	Nil	Nil	-
29	Cinnamic acid	L-3 139	500x4		500x4	500x4	Nil	Nil	-
30	Citric acid	L-3 139	500x1		500x1	500x1	Nil	Nil	-
31	p-cresol	L-3 140	500x3		500x3	500x3	Nil	Nil	-
32	N,N-diethylaniline	L-3 141	500x1		500x1	500x1	Nil	Nil	-
33	DPX mountant	L-3 142	500x1		500x1	500x1	Nil	Nil	-
34	E.D.T.A	L-3 147	500 x 2		500 x 2	500 x 2	Nil	Nil	-
35	Ethyl alcohol	L-3 149	500 x 6	500 x 2	500 x 2	500 x 8	500 x 3	500 x 3	Consumed
36	Ethyl acetate	L-3 143	500 x 3		500 x 3	500 x 2	500 x 1	500 x 1	Consumed
37	Ethyl benzoate	L-3 144	500x4		500x4	500x4	Nil	Nil	-
38	Ethyl methyl ketone	L-3 144	500x1		500x1	500x1	Nil	Nil	-
39	Ether solvent	L-3 145	Nil		Nil	Nil	Nil	Nil	-
40	Glycerin	L-3 146	500x1		500x1	500x1	Nil	Nil	-
41	Methyl acetate	L-3 147	500 x 3		500 x 3	500 x 2	500 x 1	500 x 1	Consumed
42	Methyl alcohol	L-3 148	500x4		500x4	500x4	Nil	Nil	-
43	N-methyl aniline	L-3 148	500 x 1		500 x 1	500 x 1	Nil	Nil	-
44	Methyl salicylate	L-3 149	500x2		500x2	500x2	Nil	Nil	-
45	α-Naphthol	L-3 150	500 x 8		500 x 8	500 x 7	500 x 1	500 x 1	Consumed
46	β-Naphthol	L-3 151	500x2		500x2	500x2	Nil	Nil	-
47	Naphthalene	L-3 150	500x1		500x1	500x1	Nil	Nil	-
48	o-nitroaniline	L-3 151	500x5		500x5	500x5	Nil	Nil	-
49	p-nitroaniline	L-3 152	500x2		500x2	500x2	Nil	Nil	-
50	m-nitroaniline	L-3 152	500x2		500x2	500x2	Nil	Nil	-
51	Nitrobenzene	L-3 153	500 x 5		500 x 5	500 x 5	Nil	Nil	-
52	o-nitrophenol	L-3 153	500x5		500x5	500x5	Nil	Nil	-
53	p-nitrophenol	L-3 154	500x2		500x2	500x2	Nil	Nil	-
54	o-nitrotoluene	L-3 154	500x1		500x1	500x1	Nil	Nil	-
55	Oxalic acid	L-3 155	500x3	500 x 1	500x3	500 x 2	500 x 2	500 x 2	Consumed
56	Paraffin Liquid	L-3 156	500 x 3		500 x 3	500 x 3	500x2	500x2	Consumed
57	Phenol	L-3 157	500 x 2		500 x 2	500 x 3	500x1	500x1	Consumed
58	Phenyl acetic acid	L-3 157	500x2		500x2	500x2	Nil	Nil	-
59	Phthalic acid	L-3 158	500 x 2		500x3	500 x 2	500x1	500x1	Consumed
60	Phthalic anhydride	L-3 158	500 x 3		500 x 3	500 x 3	500 x 3	500 x 3	Consumed
61	propanol		500x3		500x3	500 x 3	500x3	500x3	-
62	Picric acid	L-3 159	500x5		500x5	500x5	500x5	500x5	-



63	Quinhydrone	L-3 160	100x1	-	100x1	100x1	Nil	-
64	Resorcinol	L-3 161	500x2	-	500x2	500x2	Nil	-
65	Sulphanilic acid	L-3 163	500x1	-	500x1	500x1	Nil	-
66	Tartaric acid	L-3 164	500x3	-	500x3	500x3	Nil	-
67	Teepol	L-3 164	500x1	-	500x1	500x1	Nil	-
68	Thiourea	L-3 165	500x2	-	500x2	500x2	Nil	-
69	Toluene	L-3 165	3.5 ltr	-	3.5 ltr	3.5 ltr	Nil	-
70	m-toluidine	L-3 166	500x2	-	500x2	500x2	Nil	-
71	o-Toluidine	L-3 167	500x2	-	500x2	500x2	Nil	-
72	Urea	L-3 168	500x4	-	500x4	500x4	Nil	-
73	Xylene		500 x 1	-	500 x 1	500 x 1	Nil	-
74	m-xylol	L-3 168	500x4	-	500x4	500x4	Nil	-
75	o-xylol	L-3 169	500x1	-	500x1	500x1	Nil	-
76	p- xylol	L-3 162	500x2	-	500x2	500x2	Nil	-
77	Salicylic acid	L-3 129	500x6	-	500x6	500x6	Nil	-
78	Benedict solution	L-3 143	450x2	-	450x2	450x2	Nil	-
79	Schiff's reagent	L-3 163	Nil	-	Nil	Nil	Nil	-
80	Starch	L-3 170	500 x 1	-	500 x 1	500 x 1	Nil	-
81	Methyl red	L-3 170	25 x 2	-	25 x 2	25 x 2	Nil	-
82	L-Cystine		25 x 1	-	25 x 1	25 x 1	Nil	-
83	Sucrose		500 x 1	-	500 x 1	500 x 1	Nil	-
84	TetraHydroFuran (THF)		500 x 1	-	500 x 1	500 x 1	Nil	-
85	Eriochrome black T	L3-172	25x2	-	25x2	25x2	Nil	-
86	8-Hydroxy quinoline	L3-54	100x4	-	100x4	100x4	Nil	-
87	Silica gel (course)		500x1	-	500x1	500x1	Nil	-
	Silica gel G (For TLC)		-	500x1	500x1	500x1	Nil	-
88	Dextrose		500 x 1	-	500 x 1	500 x 1	Nil	-
89	Aluminon	L3-04	25x1	-	25x1	25x1	Nil	-
90	Bromothymol blue	L3-27	0.025	-	0.025	0.025	Nil	-
91	Dimethyl glyoxime	L3-47	Nil	500 x 1	500 x 1	500 x 1	Nil	-
92	Hydroxyl amine hydrochloride	L3-53	Nil	-	Nil	Nil	Nil	-
93	Phenolphthalein	L3-78	25x4	-	25x4	25x4	25 x 1	Consumed
94	Methyl orange	L3-74	25x3	-	25x3	25x3	Nil	-
95	o-phosphoric acid		500 x 1	-	500 ml x 1	500 x 1	Nil	-
96	Dimethyl Formamide (DMF)		500 ml x 1	-	500 ml x 1	500 ml x 1	Nil	-
97	Acetonitrile		500 ml x 1	-	500 ml x 1	500 ml x 1	Nil	-
98	Salisaldehyde		-	500 x 1	500 x 1	500 x 1	500 x 1	Consumed
99	p- Nitrobenzoic acid		-	500 x 1	500 x 1	500 x 1	Nil	-
100	o- Cresol		-	500 x 1	500 x 1	500 x 1	Nil	-
101	Ethylene Chloride		-	500 x 1	500 x 1	500 x 1	Nil	-

102	Dimethyl Sulphoxide (DMISO)			500 x 1	500 x 1	500 x 1	Nil	
103	Phosphomolybdic acid			25 x 1	25 x 1	25 x 1	Nil	
104	Patton and Readers reagent			5 gm x 1	5 gm x 1	5 gm x 1	Nil	
105	n-Hexane			500 x 1	500 x 1	500 x 1	Nil	

Apparatus (Non-Consumable)

Sl.No.	Name of the Article	L.F. No.	Opening Balance	Addition during	Total	Stock as on 31st	Consumption	Remark
1	2	3	4	5	6	7	8	
01	Analytical balance	EL2-67	1	-	1	1	Nil	
02	Analytical weight box	EL2-67	4	-	4	4	Nil	
03	Accumulator (battery)	EL2-66	Nil	-	Nil	Nil	Nil	
04	Atomic model set	EL2-68	Nil	-	Nil	Nil	Nil	
05	Automatic gas plant	EL2-68	Nil	-	Nil	Nil	Nil	
06	Audio oscillator	EL2-69	Nil	-	Nil	Nil	Nil	
7	Blow pipe	EL2-71	Nil	-	Nil	Nil	-	
8	Behive shelves	EL2-70	6	-	6	6	Nil	
9	Burette racks	EL2-72	2	-	2	2	Nil	
10	Burette stands (wooden)	EL2-72	4	-	4	2	2	Damage
11	Burette stands metal with clamps		12	-	12	12	Nil	
12	Burner (petrol gas)	EL2-71	25	-	25	16	9	Damage
13	Beckmann Thermometer	EL2-70	Nil	-	Nil	Nil	-	
15	Calculator	EL2-73	1	-	1	1	Nil	
16	Chemical balance	EL2-75	2	-	2	2	-	
17	Copper water bath	EL2-78	5	-	5	5	Nil	
19	Combined electrode	EL2-76	nil	-	Nil	nil	-	
20	Calomel electrode	EL2-73	4	-	4	4	Nil	
21	Conductivity bridge	EL2-76	Nil	-	Nil	Nil	-	
22	Conductivity bridge Digital	EL2-77	3	-	3	3	Nil	
23	Conductivity cell	EL2-77	2	-	2	2	Nil	
24	Couplings	EL2-79	6	-	6	6	Nil	
25	Centrifuge machine	EL2-74	1	-	1	1	1	
26	Charts	EL2-74	9	-	9	9	Nil	
27	Condenser clamps	EL2-75	nil	-	Nil	nil	Nil	
28	Deflograting spoons	EL2-80	2	-	2	2	Nil	
29	Distilled water plant	EL2-81	1	-	1	1	-	
30	Exhaust fan	EL2-84	1	-	1	1	-	
31	Electric centrifuge machine	EL2-84	1	-	1	1	-	
32	Electric burner	EL2-81	3	-	3	3	Nil	
33	Electric oven	EL2-82	1	-	1	1	Nil	



34	Electric m.p apparatus	EL2-81	2	-	-	-	2	2	Nil	-
35	Filter tube	EL2-86	4	-	-	-	4	4	Nil	-
36	Film & slide project	EL2-86	Nil	-	-	-	Nil	Nil	Nil	-
37	Funnel stand	EL2-88	6	-	-	-	6	6	Nil	-
38	Flame guard	EL2-87	6	-	-	-	6	6	Nil	-
39	Filter pump	EL2-85	5	-	-	-	5	5	Nil	-
40	Forcep	EL2-88	5	-	-	-	5	5	Nil	-
41	Fire extinguisher	EL2-87	2	-	-	-	2	2	Nil	-
43	Galvanometer	EL2-89	Nil	-	-	-	Nil	Nil	Nil	-
44	Hot air cone	EL2-91	6	-	-	-	6	6	Nil	-
45	Hot & cold air blower	EL2-92	2	-	-	-	2	2	Nil	-
46	Head phone	EL2-90	nil	-	-	-	nil	nil	Nil	-
48	Hot plate magnetic stirrer	EL2-92	4	-	-	-	4	4	Nil	-
49	Heating mantle	EL2-91	2	-	-	-	2	2	Nil	-
50	John's reductor apparatus	EL2-93	1	-	-	-	1	1	Nil	-
51	Models	EL2-94	12	-	-	-	12	12	Nil	-
52	Nessler's tubes	EL2-94	12	-	-	-	12	12	Nil	-
53	Nickel crucible	EL2-95	3	-	-	-	3	3	Nil	-
54	Orbital Model kit	EL2-96	Nil	-	-	-	Nil	Nil	Nil	-
55	Pinch climps	EL2-96	2	-	-	-	2	2	Nil	-
56	Polythene carboy	EL2-97	1	-	-	-	1	1	Nil	-
57	Platinum electrodes	EL2-97	3	-	-	-	3	3	Nil	-
58	Photocalorimeter	EL2-96	1	-	-	-	1	1	Nil	-
59	Photocalorimeterd digital	EL2-98	4	-	-	-	4	4	Nil	-
60	Retort stand	EL2-100	6	-	-	-	6	6	Nil	-
62	Retort ring	EL2-100	7	-	-	-	7	7	Nil	-
63	Refractometer	EL2-99	2	-	-	-	2	2	Nil	-
64	Retort clamp	EL2-99	6	-	-	-	6	6	Nil	-
65	Screen	EL2-102	1	-	-	-	1	1	Nil	-
66	Slides	EL2-103	95	-	-	-	95	95	Nil	-
67	Sand bath	EL2-101	6	-	-	-	6	6	Nil	-
68	Standard cell	EL2-104	1	-	-	-	1	1	Nil	-
69	Silver electrode	EL2-103	2	-	-	-	2	2	Nil	-
70	Stop watch	EL2-105	9	-	-	-	9	9	Nil	-
72	Students Potentiometer	EL2-105	1	-	-	-	1	1	2	Damage
73	Semimicro set	EL2-106	2	-	-	-	2	2	Nil	-
74	Test tube stand	EL2-106	20	-	-	-	20	20	Nil	-
75	Toshniwal PH meter	EL2-109	Nil	-	-	-	Nil	Nil	Nil	-
76	Titration Potentiometer	EL2-108	1	-	-	-	1	1	1	-
77	U - Tubes	EL2-109	6	-	-	-	6	6	6	-



78	Vacuum suction pump	EL2-110	2			2	2	Nil	
79	Voltage stabiliser	EL2-111	2			2	2	Nil	
80	Water tap	EL2-112	15			15	15	Nil	
81	Wall racks	EL2-111	6			6	6	Nil	
82	Weight box	EL2-112	7			7	7	Nil	
83	Yamato scale	EL2-113	1			1	1	Nil	
84	Projector tube	EL2-98	nil			nil	nil		
85	Over head projector twin bulb model	EL2-	nil			nil	nil		
86	Onida VCPR	EL2-110	2			2	2	Nil	
87	Eso gas appliances with cylinder &	EL2-94	2			2	2	Nil	
88	Burner (petrol gas)	EL2-83	15			15	15	Nil	
89	Electronic single pan balance	EL2-85	3			3	3	Nil	
90	Filter flask	EL2-80	4			4	4	Nil	
91	Digital directly reading Potentiometer	EL2-102	6			6	6	Nil	
92	Shaking machine for 4 bottle	EL2-93	1			1	1	Nil	
93	Kirlosker generator	EL2-93	1			1	1	Nil	
94	7/20 wire copper	EL-1132	1			1	1		
	12 x 16 Board		300			300	300	Nil	
	1/2" PVC Pipe		3 gross			3 gross	3 gross	Nil	
	1/2Elbow		3 dozen			3 dozen	3 dozen	Nil	
95	1/2 Tea		2 dozen			2 dozen	2 dozen	Nil	
96	Iron Stand		4			4	4	Nil	
97	UV-Visible Spectrophotometer		1			1	1	Nil	
98	pH meter - Model - 335		1			1	1	Nil	
99	Magnetic beads (10 mm)		2			2	2	Nil	
100	Magnetic beads (25 mm)		2			2	2	Nil	
101	pH electrode model - 335		1			1	1	Nil	
102	Cyclo Mixer - Remi		1			1	1	Nil	
103	UV-Cabinet 3 tubes		-			1	1	Nil	
104	Periodic table chart		-			1	1	Nil	

Consumable apparatus

Sl.No.	Name of the apparatus	L.F. No.	Opening balance	Addition during	Total	Stock as on 31st	Consumption	Remark
1	2	3						
1	Asbestos sheet	EL2-2	32	12	42	32	10	Damaged
2	Air condensor Beakers	EL2-2	3	-	3	3	Nil	



3	i) 2000 ml	EL2-3	2	-	2	2	2	Nil	-
	ii) 1000 ml	EL2-3	2	-	2	2	2	Nil	-
	iii) 500 ml (plastic)		12	-	12	12	12	-	-
	iii) 500 ml (G)	EL2-4	15	-	15	15	15	Nil	-
	iv) 400 ml	EL2-4	Nil	-	Nil	Nil	Nil	Nil	-
	v) 250 ml	EL2-5	18	10	28	28	28	Nil	-
	vi) 100 ml	EL2-5	17	12	29	24	24	5	Damaged
	vii) 50 ml	EL2-6	25	12	37	22	22	15	Damaged
	viii) 20 ml	EL2-6	16	-	16	16	16	Nil	-
	ix) 10 ml	EL2-7	16	-	16	16	16	Nil	-
4	x) 5 ml	EL2-7	10	-	10	10	10	Nil	-
	Burette i) borosil. - 50 mL	EL2-8	39	-	39	35	35	4	Damaged
	ii) ordinary	EL2-8	3	0	6	3	3	3	Damaged
	Burette brush	EL2-9	2	-	2	2	2	Nil	-
	Buchner funnel	EL2-10	6	-	6	5	5	1	Damaged
	China dish		24	24	48	30	30	18	Damaged
	Crucible (silica)	EL2-15	8	6	14	10	10	4	Damaged
	Clay pipe triangle	EL2-11	23	-	23	22	22	1	Damaged
	Conical flask								
	i) 500 ml	EL2-12	Nil	-	Nil	Nil	Nil	Nil	-
10	ii) 250 ml	EL2-12	15	6	21	15	15	6	Damaged
	iii) 100 ml	EL2-13	20	-	20	19	19	1	Damaged
	iv) 50 ml	EL2-13	3	-	3	3	3	Nil	-
	Crucible (porcelain)	EL2-14	16	-	16	10	10	6	Damaged
	Capillary tube	EL2-14	3 pack	6 pack	9 pack	5 pack	4 pack	4 pack	Consumed
	Centrifuge tubes	EL2-11	25	20	45	25	25	20	Damaged
	Crucible tongs	EL2-15	24	-	24	18	18	6	Damaged
	Decicator	EL2-61	16	-	16	16	16	Nil	-
	Dropping bottles	EL2-17	8	-	8	8	8	Nil	-
	Distillation flask								
17	i) 250 ml	EL2-16	22	-	22	22	22	Nil	-
	ii) 100 ml	EL2-16	8	-	8	8	8	Nil	-
	Droppers	EL2-17	8	-	8	4	4	4	Damaged
	Dropper rubber bulb		14	-	14	10	10	4	Damaged
	Evaporating dish	EL2-20	9	-	9	5	5	4	Damaged
	Eudiometer tube	EL2-19	10	-	10	10	10	Nil	-
	Erlenmeyer flask	EL2-19	16	-	16	16	16	Nil	-
	Filter paper watmann 41	EL2-21	1 pck	-	1 pck	Nil	Nil	1 pck	Consumed
	Filter paper ordinary	EL2-21	1 rim	4 rim	5 rim	3 rim	3 rim	2 rim	Consumed
	Fractional weight box	EL2-22	4	-	4	4	4	Nil	-



26	Funnels (Glass)	EL2-22	15	12	27	25	2	Damaged
27	Funnels (plastic)	EL2-24	20	-	20	20	Nil	-
28	Gas jars		4	-	4	4	Nil	-
29	Graduated pipette							
	i) 25 ml	EL2-25	7	-	7	7	Nil	-
	ii) 20 ml	EL2-25	4	-	4	4	Nil	-
	iii) 10 ml	EL2-20	10	-	10	9	1	Damaged
	iv) 5 ml	EL2-26	5	-	5	5	Nil	-
30	v) 2 ml		5	-	5	5	Nil	-
30	Gas absorption pipette	EL2-23	24	-	24	24	Nil	-
31	Glass wool	EL2-24	0.7	-	0.7	0.7	Nil	-
32	Horn spatula	EL2-27	11	-	11	11	Nil	-
33	Hoffman's bottle	EL2-27	23	-	23	23	Nil	-
34	Kipp's apparatus	EL2-28	1	-	1	1	Nil	-
35	Lebel book	EL2-29	Nil	-	Nil	Nil	Nil	-
36	Micro projector	EL2-36	2	-	2	2	Nil	-
37	Magnifying lens	EL2-37	2	-	2	2	Nil	-
38	Microburette	EL2-36	9	-	9	5	4	Damaged
39	Mortar and pestle	EL2-37	2	-	2	2	Nil	-
40	Measuring cylinder							
	i) 2000 ml	EL2-30	1	-	1	1	Nil	-
	ii) 1000 ml	EL2-30	1	-	1	1	Nil	-
	iii) 500 ml	EL2-31	1	-	1	1	Nil	-
	iv) 100 ml	EL2-31	14	-	14	14	Nil	-
	v) 50 ml	EL2-32	3	-	3	3	Nil	-
	vi) 10 ml	EL2-32	4	-	4	4	Nil	-
	vii) 5 ml	EL2-35	2	-	2	2	Nil	-
41	Kjeldhal' flask	EL2-28	Nil	-	Nil	Nil	Nil	-
42	F.B flask	EL2-5	18	-	18	18	Nil	-
43	Land Berger's apparatus	EL2-29	2	-	2	2	Nil	-
44	Porcelain plate	EL2-40	21	-	21	15	6	Damaged
45	Porcelain plate with 12 holes	EL2-41	30	-	30	25	5	Damaged
46	Pyknometer	EL2-42	4	-	4	4	Nil	-
47	Pipette							
	i) 25 ml	EL2-38	38	-	38	33	5	Damaged
	ii) 20 ml	EL2-39	4	-	4	4	Nil	-
	iii) 10 ml	EL-39	25	-	25	25	Nil	-
	iv) 5 ml	EL2-40	20	-	20	20	Nil	-
48	Pipette pump		2	-	2	2	Nil	-
49	Petridish	EL2-38	11	-	11	11	Nil	-

50	Pneumatic trough	EL2-60	2	-	2	2	Nil	-
51	Plastic funnel	EL2-23	15	-	15	15	Nil	-
52	Porcelain tiles with 6 holes	EL2-41	10	-	10	10	Nil	-
53	Plastic stopper	EL2-61	2	-	2	2	Nil	-
54	R.B flask	EL2-45	20	-	20	20	Nil	-
55	Reagent bottle							
	i) Amber	EL2-42	7	-	7	7	Nil	-
	ii) 500 ml	EL2-43	76	-	76	76	Nil	-
	iii) 250 ml	EL2-43	305	-	305	299	6	damage
	iv) 125 ml	EL2-44	52	-	52	50	2	damage
	v) 60 ml	EL2-44	16	-	16	16	Nil	-
56	Reagent droppers	EL2-45	8	-	8	6	2	damage
57	Semimicro boiling tube	EL2-49	24	-	24	24	Nil	-
58	Syphon	EL2-50	1	-	1	1	Nil	-
59	Stalagmometer	EL2-50	3	-	3	3	Nil	-
60	Semimicro kit box	EL2-47	14	-	14	14	Nil	-
61	Spatula (one end spoon)	EL2-48	14	-	14	14	Nil	-



62	Separating funnel	EL2-48	3	-	3	3	3	Nil	-
63	Specific gravity bottle	EL2-49	12	-	12	10	2	Nil	Damaged
64	Tripod stand	EL2-60	6	-	6	6	6	Nil	-
65	Test tube funnel	EL2-54	30	-	30	30	30	Nil	-
66	Test tubes	EL2-52	2 box	8 box	10 box	8 box	2 box	2 box	Consumed
	i) with rim	EL2-53	Nil	-	Nil	Nil	Nil	Nil	-
	ii) without rim	EL2-55	Nil	-	Nil	Nil	Nil	Nil	-
67	Tiles	EL2-51	15	24	39	28	11	Nil	Damaged
68	Test tube brush	EL2-51	48	24	72	50	22	22	Damaged
69	Test tube holder	EL2-54	4	4	8	4	4	4	Damaged
70	Thiel's tube	EL2-55	3	-	3	3	Nil	Nil	-
71	Victor meyer's apparatus	EL2-56	10	-	10	6	4	4	Damaged
72	Viscometer								
73	Measuring flask (Volumetric flask)								
	i) 2000 ml	EL2-33	1	-	1	1	1	Nil	-
	ii) 1000 ml	EL2-34	1	-	1	1	1	Nil	-
	iii) 500 ml	EL2-34	2	-	2	1	1	1	Damaged
	iv) 250 ml	EL2-35	16	-	16	16	16	Nil	-
	v) 100 ml	EL2-35	15	-	15	15	15	Nil	-
	vi) 10ml		4	4	4	4	4	Nil	-
	vi) 5ml		4	4	4	4	4	Nil	-
74	Water condensor	EL2-56	36	-	36	30	6	6	Damaged
75	Weighing bottle	EL2-58	8	-	8	8	8	Nil	-
76	Wire gauze	EL2-59	30	24	54	22	32	32	Damaged
77	Winchester bottle	EL2-58	17	-	17	17	17	Nil	-
78	Watch glass	EL2-57	30	-	30	21	9	9	Damaged
79	Wash bottle	EL2-57	25	-	25	15	10	10	Damaged
80	Filter flasks	EL2-20	6	-	6	4	2	2	Damaged
81	Rubber tube								
	i) 8 mm	EL2-46	2 mtr	-	2 mtr	2 mtr	Nil	Nil	-
	ii) 4.5 mm	EL2-46	6 mtr	-	6 mtr	6 mtr	Nil	Nil	-
82	Burette rubber ring	EL2-09	1	-	1	1	1	Nil	-
83	Dropping bottle (polythene)								
	i) 100 ml	EL2-18	35	-	35	30	5	5	Damaged
	ii) 250 ml	EL2-18	35	-	35	30	5	5	Damaged
84	R.B flask 100 ml	EL2-46	2	-	2	2	2	Nil	-
85	Adopter receiver bent with socket connection B I glass	EL2-01	3	-	3	3	3	Nil	-
86	Thermometer packet closed end B I glass	EL2-53	1	-	1	1	1	Nil	-



	Thermometer packet closed (300°C)		5	4	1	Damaged
87	Adopter receiver plane short	EL2-01	3	3	Nil	
88	Semimicro funnel	EL2-47	15	5	10	Damaged
89	Rubber cork		8	8	Nil	
90	Sodium fusion tube		2 packets	3 packets	1 packets	Consumed
91	Filter stand (wooden)		Nil	Nil	Nil	
92	Filter stand (Metal)		6	6	Nil	
93	Glass Tube		3	500 gm	400 gm	damage
94	Hand Gloves		2	2	1	damage
95	Glass Rod		10" x 20	10" x 20	Nil	
96	Rubber bulb for G. Pipette		6	6	Nil	Damaged
97	Iodine flask 250 mL		12	12	12	

[Signature]

Head of Chemistry Department
Head
 Department of Chemistry
 S.S.Arts College & T.P.Science Institute
 SANKESHWAR

[Signature]

Chairman
Head
 Department of Physics
 S.S.Arts College & T.P.Science Institute
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[Signature]
 Principal

PRINCIPAL
 S. S. Arts College & T. P. Science Instit...
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Estd : 1967



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S. D. V. S. Sangh's
**S. S. Arts College & T.P. Science
Institute, Sankeshwar.**

Tal. Hukkeri Dist.: Belagavi.

Accredited at " B++ " Level by NAAC.

DEPARTMENT OF PHYSICS
STOCK VERIFICATION REPORT
2022-23

o/c

To,

The Principal,
S. S. Arts College & T. P. Science
Institute, Sankeshwar.

Sub : Stock verification report of Physics Department for the year 2022-23.


Sir,

I am submitting here with the stock verification report of the Physics Department for the year 2022-23. The instruments, consumable materials and miscellaneous items have been physically verified with reference to the department records. The records are maintained satisfactory. Some instruments are out of the list experiments prescribed by University / Board and some old instruments are damaged and irreparably. Such items may please be written off the records.

Thanking you,


H.O.D.
PHYSICS DEPARTMENT



Yours faithfully ,

(Prof. Smt. V. A. Edalli)
CHAIRMAN
STOCK VERIFICATION COMMITTEE,
CHEMISTRY DEPARTMENT

Encls.

- 1) Verification list.
- 2) Equipment list to be written off.


PRINCIPAL
S. Arts College & T. P. Science Institute
SANKESHWAR.



STOCK VERIFICATION REPORT : YEAR 2022-23

DEPARTMENT : PHYSICS.

Sl. No.	Name of the article	Stock as per Ledger	Lost/ Damage	Present Stock	Remarks of HOD with Signature
GENERAL PHYSICS					
01	Inclined plane	2	0	2	
02	Young's Modulus - Brass Apparatus (Searle's) - Steel	4 2	0	4 2	
03	Y-by bending bar (Brass)	4	0	4	
04	Boyles law apparatus	1	0	1	
05	Second System of pulley	2	0	2	
06	Single pulley	8	0	8	
07	Nichelson's Hydrometer	4	0	4	
08	Specific gravity bottles	5	0	5	
09	Fly wheel	2	0	2	
10	Cathetometer	1	0	1	
11	Spirit-level bottle	5	3	2	
12	Stop clocks	20	20	0	
13	Watch glass	4	2	2	
14	Slotted Weights 10gm with 4 hangers	15	1	14	
	50gm with 7 Hangers	26	4	22	
	500gm with 2 Hangers	29	0	29	
	1Kg with 4 Hangers	10	0	10	
15	Fortin's barometer	1	0	1	
16	Anheroid barometer	1	0	1	
17	Maxwell needle apparatus	1	0	1	
18	Bipillar suspension (Wood)	2	0	2	
	" " (Brass)	2	0	2	
19	Drawing Board (Wooden)	3	0	3	
20	Meter Scales 1/2 m	2	0	2	
	" " 1m	4	2	2	
21	Vernier Callipers	6	2	4	
22	Micrometer Screw Gauge				
	" " (Small)	14	4	10	
	" " (big)	2	0	2	
23	Spherometer	13	0	13	
24	Rigidity modulus apparatus	1	0	1	
25	Poission's apparatus	1	0	1	
26	Flat Spiral Spring with slotted weight	2	0	2	
27	MI of disc apparatus	1	0	1	
28	Rising table for Quinc's method mettalic	3	0	3	
29	Metal Cubes	9	0	9	
30	Wooden Cubes I) Big	6	0	6	
	II) Small	5	0	5	




Head

 Department of Physics
 S. S. Arts College & T. P. Science Institute
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1	2	3	4	5
		2	0	2
31	Hand Driven Counter	7	0	7
32	Solid Cylinder Steel	3	0	3
33	G-clamps	2	0	2
34	Enamelled trays	10	0	10
35	Weight diameter	17	7	10
36	Weight Box	4	0	4
37	Crystal models		125	0gm
38	Mercury metal	125gm		
39	Hollow Cylinder Alluminium	6	0	6
40	Capillary tube	12	4	8
41	Lami's Theorem Set	4	0	4
42	Moment bar Expt. Set	2	0	2
43	Spring balance Ve m Scale Metal Stand	1	0	1
44	Stoke's apparatus with retort stand with two damp's head	5	3	2
45	Spring Constant with slotted Wts.	6	4	2
46	Beakers	11	4	2

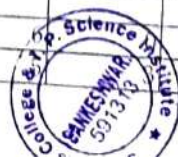



Head
 Department of Physics
 S. Arts College & T.P. Science Institute
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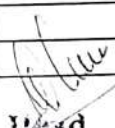
1	2	3	4	5	6
ELECTRICITY					
01	Ammeters DC				
	0 - 2 A	1	0	1	
	0 - 2.5 A	6	3	3	
	0 - 3.0 A	0	0	0	
	0 - 6.0 A	2	0	2	
	0 - 5.0 A	1	0	1	
02	Ammeters AC 0 - 5 A	2	1	1	
03	Milliammeter DC 0 - 10 ma	7	3	4	
	0 - 15 ma	1	0	1	
	0 - 20 ma	3	1	2	
	0 - 50 ma	4	1	3	
	0 - 100 ma	6	3	3	
	0 - 500 ma	7	0	3	
	0 - 1000 ma	1	1	0	
04	Double range DC 0 - 10/0-25 ma mill ammeter	1	0	1	
05	Milli Ammeter Dc				
	0 - 200 ma	1	0	1	
	0 - 250 ma	0	0	0	
	0 - 750 ma	2	0	2	
06	Milliammeter Digital, 0 - 200 ma	3	1	2	
07	AC/DC milliammeter 0 - 500 ma	6	3	3	
08	D P M 0 - 199 VAC	1	1	0	
	0 - 1.99 VDC	2	1	1	
	0 - 19.99 VDC	2	1	1	
	0 - 199 mv AC	1	0	1	
	0 - 199 Micro	1	0	1	
09	Voltmeter DC 0 - 1.5 V	1	0	1	
	0 - 3.0 V	1	1	0	
	0 - 5 V	10	5	5	
	0 - 10 V	10	4	6	
	0 - 12 V	2	0	0	
	0 - 15 V	4	1	3	
	0 - 100 V	1	0	1	
	0 - 300 V	5	5	0	
	0 - 600 V	1	0	1	
	0 - 30 V	0	0	0	
10	Double range DC Voltmeter 0 - 10/0-30 V	1	0	1	
11	Voltmeter AC 0 - 10 V	1	1	0	
	0 - 150 V	2	2	0	
	0 - 10 AC/DC	2	2	0	
12	Digital AC Voltmeter (0 - 20 V)	4	0	0	
13	Copper Voltmeter	6	2	4	
14	Double range Voltmeter DC 0 - 10 V and 0 - 25 Volts	1	0	1	
15	Knife cell 0 - 15 V	1	0	1	
	0 - 50 V	1	0	1	
16	Constant Current Charger	2	1	1	
17	Decade resistance Box				
	x.01 x1, x10, x100, x1000	2	0	2	
	x10, x100, x1000,	3	1	2	
	x1, x10, x100, x1000,	1	0	1	
	x1k, x10k, x100k	2	2	2	



1	2	3	4	5	6
18	Mega Ohm Box	1	0	1	
19	Decade inductor box (Cresta) .001, 01, 1 MF	1	0	1	
20	Induction coil ring type/box type	4	0	4	
20	Standard Condensor 0.1, 0.2, 0.4, 0.5 μ H	4	1	3	
21	Mercury Vapour Lamp	2	1	1	
22	Sodium Vapour Lamp	4	0	2	
22	Transformer for sodium lamp	4	1	3	
23	Ballistic galvanometer Osaw + Inco	3	2	1	
24	Moving Coil Galvanometer	7	2	5	
25	Tap Key (Single + Double) Countent	12	0	12	
26	Potentiometer (4m + 10m)	5	5	0	
26	" "	2	2	0	
27	Tangent galvanometer	10	6	4	
28	Holmbotz galvanometer	2	0	2	
29	Wheatstone Bridge Only	2	0	5	
30	Wheatstone's bridge 1m long	7	2	5	
31	Post Office box	6	0	6	
32	Jockey Single Contact	6	0	6	
32	Double Contact	3	0	3	
32	Four Contact	3	0	3	
33	Resistance box plug type				
33	0 - 10,000 (8+4 with)	13	9	4	
33	0 - 1000 with	2	0	2	
33	0 - 500	2	1	1	
33	0 - 5000	2	0	2	
33	0 - 50	4	2	2	
33	0 - 5	2	1	1	
33	Decade Resistance box 1K, 10K, 100K, (Dialtype)	2	1	1	
33	Resistance coils	2	0	2	
34	Rheostat Single Content :				
34	6750	1	0	1	
34	3750	1	0	1	
34	337	1	0	1	
34	320	0	0	0	
34	100	10	5	5	
34	203	0	0	0	
34	200	1	1	0	
34	58	2	2	0	
34	56	3	0	3	
34	55	6	2	4	
34	45	1	0	1	
34	25	0	0	0	
34	21	1	0	1	
34	16	2	2	0	
34	11	1	0	1	
34	6	1	0	1	
35	Double Contact 290 Ω & 220 Ω	2	0	2	
36	Deniel cell Copper pot	5	0	0	
36	Porous pot	20	14	6	
37	Leclanche cell Glass jar				
37	Porous pot				
37	Zinc rods				



1	2	3	4	5	6
38	OPAMP power supply	1	0	1	
39	Signal generator	2	1	1	
40	Commutator plug type	10	6	4	
41	Phol's Commutator	4	0	4	
42	Fourway linear key plug type	4	0	2	
43	Induction coil for gas discharge tube	1	0	1	
44	Head phones	2	0	2	
45	Variation of magnetic filed apparatus	2	0	2	
46	Charge discharge key	2	0	2	
47	Solenoid	1	0	1	
48	Mains transformers	3	0	3	
49	Rayloigh key	4	0	4	
50	Hot and Cold air blower	1	0	1	
51	Lamp & scale arrangement	3	2	1	
52	Table lamps	10	4	2	
53	Joules Calorimeter	5	1	0	
54	Plug Key	45	10	35	
55	Soldering gun 25W	2	1	1	
56	Compass box for T-G	4	0	4	
57	Dry cell box's with capacity of 2 Cells	5	4	1	
	4 Cells	5	4	1	
	6 Cells	5	3	2	
58	Battery Eliminator 6V/500ma	3	1	2	
	9V	3	1	2	
	12V	11	1	10	
59	Chargeable dry battery	10	5	5	
60	Eliminator 0-12 V 500 ma lab	2	0	2	
61	Multimeter Cable sets	12	5	7	
62	i) Rheostat a) 10" - 500 Ω Lab 0 - 6 amps	2	1	1	
	b) 2A, 50 Ω	3	0	3	
	ii) Rheostat a) 12" - 100 Ω Lab 0 - 6 amps	3	0	3	
	b) 2A, 100 Ω				
63	Plug Key - Two way	10	6	4	
64	Fuse 2 amps	10	5	5	
65	Laser Semiconductor (Red colour)	1	0	1	


 Department of Physics
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1	2	3	4	5	6
OPTICS					
		14	0	14	
01	Concave lens	17	9	8	
02	Convex lens	7	0	7	
03	Convex mirror	4	0	4	
04	Concave mirror	4	1	3	
05	Gas discharge tube	Hydrogen	1	1	0
		Helium	1	0	1
06	Quarter wave plate	1	0	1	
07	Babinets compensator	1	0	1	
08	Spectrometer		1	1	0
		ASCO	1	0	1
		OSAW	1	1	0
		BAJAJ (TIR)	0	0	0
09	Travelling microscopes				
		INCO	0	0	0
		NISCO	2	0	2
10	Telescope	6	3	3	
11	Telescope stands	6	0	6	
12	Binocular (Prismatic Yamatar) with leather case	1	0	1	
13	Polarimeter with tube	4	1	3	
14	Newton's ring lens system	3	1	2	
15	Optical auxiliary slits	6	1	1	
16	Optical bench	2	0	2	
17	Spare eye piece for optical bench	1	0	1	
18	Goniometer	1	0	1	
19	Buson Photometer	0	0	0	
20	Spectrometer prisms	4	2	2	
21	Telescope ebonite scales	0	0	0	
22	Turn Table	2	0	2	
23	Lloyds single mirror	3	0	3	
24	Sextant	1	0	1	
25	Refractive glass slab	4	0	4	
26	Magnifying lenses				
		Big	1	1	0
		Medium	2	0	2
	Small	9	8	1	
27	Heavy prisms	2	0	2	
28	Optical lever	1	0	1	
29	Biprism	1	0	1	
30	Airwedge glass plate (One set)	2	0	2	
31	Illuminator object with bulb	2	0	2	
32	Polarimeter (tube Only)	7	5	2	
33	Wire gauge for RP of telescope	2	0	2	
34	Sp eye piece one (x10)	1	0	1	
35	Optically plane glass plate	4	0	4	
36	Newton's ring Compact Microscope	1	0	1	
37	Focal length app	2	0	2	



Head
Department of Physics
S. S. Arts, College & T. P. Science Institute
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1	2	3	4	5	6
MAGNETISM					
01	Dip-circle	3	0	3	
02	Deflection magnetometer boards	5	0	5	
03	Compass box	5	0	5	
04	Bar magnets (pairs)	4	2	2	
05	Vibration magnetometer	2	0	2	
06	Magnetic stirrer (Remi make mvdu)	1	0	1	

HEAT					
01	Lees apparatus	1	0	1	
02	Searle's apparatus	1	0	1	
03	Linear expansion apparatus	2	0	2	
04	Thermometers	12	12	0	
05	Newton's law of cooling apparatus	1	0	1	
06	Constant volume air thermometer	1	0	1	
07	Pycknometer	6	0	6	
08	Dumas Bulb	4	0	4	
09	Thermometers coloured liquid	12	11	1	
10	Wire guage with frame superior quality	6	2	4	
11	Thermocouple	4	0	0	

SOUND					
01	Sonometer	3	1	2	
02	Resonance tube (Alluminium)	3	0	3	
03	Resonance jars (glass)	0	0	0	
04	Helmholtz resonator	5	2	3	
05	Electrically maintained tuning Fork	2	0	2	
06	Wave motion apparatus	1	0	1	
07	Tuning forks with rubber pads	29	21	8	
08	Strobe scope	0	0	0	
09	Tuning fork (512 Hz)	6	5	1	
10	Tuning fork (480 Hz)	12	10	2	
11	Tuning fork set of - 8	9	6	3	

Head
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S. S. Arts College & T. P. Science Institute
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1	2	3	4	5	6
ELECTRONICS :					
01	Sinusoidal wave oscillator	1	0	1	
	Agronic	1	0	1	
	Omega	1	0	1	
	INCO	1	0	1	
02	Multimeter Triple 2	1	0	1	
	Simpson 260	2	0	2	
	Sanwa	2	0	2	
	Agronic	7	6	1	
	Digital multimeter (Meco) (agronic)	7	0	7	
03	High Voltage regulated power pack				
04	Low Voltage power packs	8	2	6	
	0 - 12 V	1	0	1	
	0 - 16 V	1	1	0	
	0 - 6 V	2	0	2	
	0 - 12 V1A	2	0	2	
	0 - 12.5A	2	0	0	
05	Photo cell	0	0	0	
06	Photo voltaic cell on mount	2	0	1	
07	Gang condenser (Mettallic)	1	0	1	
08	Radio Philips (Major)	1	0	1	
	and 2 in 1 Philips tape record	1	0	1	
09	Eliminator transformer				
	6 V	2	0	2	
	12 V	2	0	2	
10	Thyratron valve on board	1	0	1	
11	FET on mount	2	0	2	
12	Transistorised power supply 0 - 30 V 1A	1	0	1	
13	Full and half wave rectifier on board	1	0	1	
14	Adopter for multimeter	1	0	1	
	Adopter for a.c. Ammeter	1	0	1	
	Audio Wattmeter	0	0	0	
15	Speaker 3" - 8 Ohms	1	0	1	
16	Vacuum valve socket on board	5	0	5	
17	Load circuits	2	0	2	
18	Wave meter	1	0	1	
18.A	V.T.V.M. Type EE 10A (Toshinwal)	1	0	1	
19	Zeneardiode on mount	1	0	1	
20	Photo conductive cell on mount	1	0	1	
21	Thermistor on mount	4	2	2	
22	OP-AM (OP-AMP)	1	0	1	
23	Phaseshift Oscillator	1	0	1	
24	Hartley Oscillator	1	0	1	
25	AC/DC milliammeter	2	1	1	
26	AC/DC power supply	2	0	2	
27	AC/DC Voltmeter	2	0	2	
28	AC milliammeter	4	2	2	
29	LDR experiment set up	1	0	1	
30	logic gate unit/IC Trainer	3	0	3	
31	Regulated Power Supply (0-30V)(2A)	1	0	1	
32	Digital Signal Generator	1	0	1	
33	Radioactive Source	1	0	1	
34	Patch Chord	20	0	0	

1	2	3	4	5	6
MISCELLANEOUS :					
01	Retort stand	14	4	10	
02	Scientist Photos	4	0	4	
03	Spanner (No. 12)	1	0	1	
04	Screw driver	V.big	0	0	0
		Big	1	1	0
		Big star	1	0	1
	Hammer	1	0	1	
05	Hex saw	1	0	1	
06	Horeplier	2	0	2	
07	Twister	1	0	1	
08	Scissors	1	0	1	
09	Wooden stools	Big	18	0	18
10		Small	2	0	2
	Side sutter		0	0	0
11	Alluminium pots	2	1	1	
12	Empty tin box	1	0	1	
13	L.P. Gas stove with lighter	2	0	2	
14	Electric Heater	4	1	3	
15	Kerosine stove	brass	1	0	1
		Wick	2	0	2
16	Charts	8	0	8	
17	Bucket (Plastic)	1	0	1	
18	Electric bell (fitted)	1	0	1	
19	Measuring cylinders 100 cc	1	1	0	
20	Brush (Painting)	0	0	0	
21	Rubber corks	12	6	6	
22	Chuck nuts	6	0	6	
23	L.P. Gas petromax	1	0	1	
24	Test tube 1 doz	12	8	4	
25	DPM portable	1	0	1	

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1	2	3	4	5	6
EQUIPMENTS PURCHASED UNDER U. G. C. GRANT					
01	Cathode Ray Oscilloscope	0	0	0	
	Single trace Agronic	8	4	4	
	Double trace - Systronics	4	1	3	
	Double Trace Sine Tech Caddo-801	1	0	1	
	Single trace - crown	3	0	3	
	Digital Storage Oscilloscope (Aplab) 60 MHz to 500 MHz 50mpl	1	0	1	
02	Anderson bridge	3	2	1	
03	De' sauty bridge	1	1	0	
04	Wavemeter (Absorption) With 80 to 10 MHZ and 10 to 30 MHZ coils	1	0	1	
05	Absorption - Wave meter with 6 bonds 100Khz to 100 μHz	6	4	2	
	Decade inductor box : Omega	1	0	1	
	Zoron	2	0	2	
	INCO	4	0	4	
	Fixed Inductor 100 MH	1	0	1	
	Decade inductor box INCO	7	4	3	
06	Decade condensor box : Omega	2	0	2	
	INCO				
	Fixed Condensor	2	0	2	
	0.1 F	2	0	2	
07	0.2 F	2	0	2	
	0.5 F	2	0	2	
	Photo Voltaic cell	3	1	0	
08	Variac (Prashant)	5	3	2	
09	Decade resistance box · Omega (1K, 10K, 100K) Inco	8	6	2	
	Inco	2	0	2	
10	Plug type resistance box 1 to 10,000 with infinity	31	3	16	
11	Low resistance cells				
	0.01	2	2	0	
	0.02	2	2	0	
12	0.06	2	2	0	
	Coloured optical filters	8	0	8	
	Carrey Fosters key	2	0	2	
13	Multimeter Sanwe	2	1	1	
14	Digital multimeter Agronic	7	6	1	
	Digital multimeter M-3900	1	0	1	
15	DPM : 0 - 19.99 VDC	2	0	2	
	0 - 19.99 VAC	2	0	2	
16	AC milli voltmeter (Uni. Lab) 0 - 1000 mv	4	0	4	
	Voltmeter DC 0 - 10 V (Jaycee)	4	1	3	
17	Digital AC milli Voltmeter '0 - 2000MV	1	0	1	
	Voltmeter DC weston 0 to 3 V	1	1	0	
	0 to 5 V	1	0	1	
	0 to 10 V	6	0	6	
	0 to 50 V	4	0	4	
	0 to 300 V	4	0	4	
	Voltmeter DC 0 to 10 on stand	2	0	2	
	Copper Voltmeter	1	1	1	



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S. S. Rastri College & I. P. Science Institute
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1	2	3	4	5	6
	Voltmeter AC 0 - 10 V				
	0 to 50 V	4	0	4	
	Digital Voltmeter AC/DC (0-750 V)	4	0	4	
		2	0	2	
	DC milli ammeter (Meco)/INCO				
	0 - 10 ma	0	0	0	
	0 - 25 ma	1	0	1	
	0 - 100 ma	1	0	1	
	0 - 500 ma	9	1	8	
	0 - 100 μ A	4	0	4	
	0 - 5 A	1	0	1	
	AC milliammeter 0 - 10 mA	8	0	8	
	0 - 25 mA	8	0	8	
	0 - 100 mA	8	0	8	
20	DC ammeter 0 - 1 A	8	0	8	
	Digital AC ammeter 0 - 2 A	5	0	5	
	Digital Ammeter AC/DC 0-2 A	1	0	1	
	Ammeter AC/DC 0-100 mA	2	0	2	
	Milli ammeter DC Weston				
	0 to 1 ma	2	0	2	
	0 to 100 ma	2	0	2	
	0 to 10 ma	4	2	2	
	0 to 25 ma	3	0	3	
	Milli ammeter 0 to 100 ma DC	2	0	2	
	Microammeter DC 0 to 750 on stand	2	1	1	
21	Spectrometer (Nisco)	4	0	4	
22	Spectrometer prism	9	6	3	
23	Spectrometer 1 minute gauss eye piece	6	4	2	
24	Prison spectrometer 7" Vernier 30"	1	0	1	
25	Travelling microscope Nisco	2	0	0	
26	Analytical weight box	2	1	1	
27	Wheatsones bridge (1m)	2	0	2	
28	Helium discharge tube	2	1	1	
29	Steam boiler	3	0	1	
30	Solid state IC regulated power	2	0	2	
31	supply 12V - "2A (Zesco)				
32	Regulated power supply	2	0	2	
	0 to 30 variable				
33	6J5 and 6h6 values on board	2	0	2	
34	Voltage stablizer (Pioneer)	1	0	1	
35	Induction coil 20 MH	1	0	1	
36	Induction coil for Kolhrauch bridge	1	0	1	
37	Digital Trainer (DK 101)	1	0	1	
38	IC-trainer model-4002	5	0	5	
39	Horse Shoe magnet	1	1	0	
40	Temp Cooff Coil	0	0	0	
41	Constantan Wire	8	0	8	
42	Lamp and scale arrangment (Texla)	3	0	1	
43	Lamp and scale arrangement with scale	2	1	1	
44	e/m apparatus bar magnet method tube with power supply unit	2	2	0	
45	VTVM FET type	1	0	1	
46	Diffraction grating (Hingler & Watts)	2	0	2	
47	Diffraction grating INCO 1500 lines/inch	1	0	1	



Head

Department of Physics

Sankeshwar College & T.P. Science Institute

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		3	4	5	6
1	2	2	0	2	
48	Fresnel - Biprism 40 x 32 mm	3	2	1	
49	(i) Biprism 50 x 40 mm	1	0	1	
	(ii) Biprism 40 x 12 mm	1	0	1	
50	Audio Oscillator Sine / Square 20 to 200 Khz	4	0	4	
51	Wide range oscillator (02)				
	1 Hz to 1 MH3	4	3	1	
52	Ballistic galvanometer (NISCO) 500	6	1	1	
53	Ballistic galvanometer 500	1	0	1	
54	Head phone one pair on metal strip	1	0	1	
55	Hamberger cell for conductivity bridge				
56	Plank's constant apparatus	1	0	1	
	(a) Regulated power supply 15/80 V Variable	3	0	3	
	(b) Filters red, Yellow, Green	1	0	1	
	(c) Photo cell mounted inside the metal box	1	0	1	
	(d) Hs-coated focusine bulb with variable intensity	4	0	4	
57	Young's modulus app.	1	0	1	
58	Spot reflecting galvanometer	1	0	1	
59	Kohlrauch bridge in box	2	0	2	
60	Tangent Galvanometer	1	1	0	
61	Pointer Galvanometer	1	0	1	
62	Linear expansion apparatus 50 cm steel	1	0	1	
63	Potentiometer 4 wire one met long with Jockey	5	0	5	
64	Stop Clock	6	4	2	
65	Gate apparatus 2T - 79.8	1	0	1	
66	Geiger Counter System Research model Gc - 602A	2	0	1	
67	End window defector type GM - 120	2	0	1	
68	Stand for end window detector type SG - 200	1	0	1	
69	Radioactive Source Kif type AA-270 & $\beta - \gamma$ Sources	2	0	1	
70	Aluminium absorbers type AA - 270 $x = 0 - 9$	2	0	1	
71	Rheostat 250 mm long $71 \Omega = 930 \Omega$	2	0	2	
72	Compaq Presario (Computer) 1732 IL S/No. IN16080COJ	1	1	0	
73	Compaq 17" CRT (Monitor)	1	1	0	
74	UPS I - Ball NIRANTOR	1	1	0	
75	Printer Epson LQ-300	1	1	0	
76	Over head projector (Libert 285)	1	0	1	
77	Projection Screen on Tripod Stand	1	0	1	
78	Laser Torch(Beam)	1	1	0	
79	Sodium vapour lamp with transformer	4	2	2	
80	Mercury vapour lamp with transformer	2	0	1	
81	Inco Vernier Microscope model T	2	0	2	
82	Polarimeter				



1	2	3	4	5	6
83	Copper Boiler	2	1	1	
84	Two source holder	1	0	1	
85	Stand for GM detector	1	0	1	
86	Bread board model-BB1	8	2	6	
87	LCR meter Model-24	1	0	1	
88	Portable Digital ammeter(DC)	6	0	6	
89	Micrometer slits	4	0	4	
90	Hydrogen tube with power supply	3	0	1	
91	Helmholtz galvanometer	1	0	1	
92	Reading telescope with scale	2	0	2	
93	Signal generator digital	6	3	3	
	Function generator APLAB	6	0	6	
94	Stefan's Const apparatus set	1	0	1	
95	Digital portable meter AC/DC	1	0	1	
96	Resistance Plug type	4	0	4	
97	Rheostat 45 ohms	4	0	4	
98	' 100 ohms	4	0	4	
99	Diode laser red	4	0	1	
100	Multimeter	3	1	2	
	Multimeter Aplab	9	1	8	
101	Slotted Weights	9	0	9	
102	Newton's ring apparatus	2	0	2	
103	Sonometer	2	0	2	
104	Thermometers (Mercury)	6	0	6	
105	Digital Thermometers	4	0	4	
106	Discharge tube	2	0	2	
107	Digital power supply	2	0	2	
108	Beakers	8	0	8	
109	2mm patch chord for IC trainer	36	22	14	
110	U type tuning fork set	6	0	2	
111	Viscosity tube 1m length	2	0	2	
112	Meter scale (wooden)	6	0	6	
113	Bar magnets	1	0	1	
114	Transformer	3	2	1	
115	Newton's ring lens set	1	0	1	
116	Mercury metal	100gm	35 gm	65 gm	
117	Hall Effect expt setup	1	0	1	
118	Ultrasonic Interferometer model F80D	1	0	1	
119	Variation of magnetic field	1	0	1	
120	Joules Calorimeter	1	0	1	
121	K by Lee's Method	1	0	1	
122	Newtons law of cooling apparatus	2	0	2	
123	Wire				
124	Steel	50m	0	50m	
	Brass	50m	0	50m	
125	Vernier Callipers (15 cm)	10	0	10	
126	Helmoltz Galvanometer	2	0	2	
127	Digital power supply (0-15V/2 Amp)	2	1	1	
128	Signal generator Testronics	2	0	2	
129	Function generator APLAB	4	0	4	
130	Bread board	10	2	8	
131	Variac Portable	2	0	2	
132	LCR metre (Aplab)	1	0	1	
133	Ionization Potential of Xenon kit	1	0	1	
134	Goniometer Wooden	1	0	1	
135	Op-Amp dual track power supply	2	0	2	
136	Chordless electric kettle heater	2	0	2	



1	2	3	4	5	6
137	Electronic digital balance (Cap:3kg) ACC 500mgm with battery backup	1	0	1	
138	Grating superior quality			2	
139	Glycerine	500ml		0	500ml
	Magnets 3" Alinic	2 pair		0	2 pair
140	Beakers borosilicate		12	0	12
141	50 ml	6		0	6
142	250 ml	2		0	2
	500 ml		5	2	3
143	Digital stop clock	3		0	3
	Wall fan	3		0	3
144	Table lamp measure	6		4	2
145	Table lamp	2		0	2
146	38"X78" Size storwell cupboard with 5 compartments	1		0	1
147	Constant Temp Bath	1		0	1
148	Helium Source Transformer	4		1	3
149	Viscosity tube	2		0	2
150	Reading Telescope	1		0	1
151	SKIL make 550 watt Drill Kit	1		0	1
152	Fibre Optics Trainer kit	1		0	1
153	Ionisation potential kit	1		0	1
154	Wein Bridge Oscillator using IC 741 kit	1		0	1
155	Four Probe Expt Set model-DFP-02	1		0	1
156	Study of Divergence of Laser beam with optical bench of 1m long	1		0	1
157	LG LED TV 42" Model (421LB550A) Crystal Plus stabilizer	1		0	0
158	Canon Digital SLR EOS 1200D with double zoom kit	1		0	1
159	Hartly Oscillator Kit	1		0	1
160	H - Parameter of Transmitter Using DC Source	1		0	1
161	Astable Multivibrator (Transistor) Kit	1		0	1
162	Slotted Weight 50 gm	5		0	5



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Department of Physics
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Equipments to be written off

Sl.No.	Particulars	Quality
1	e/m Thomson method	2
2	Sodium Vapour Lamp	1
3	Transformer (Sodium lamp)	1
4	Mercury metal	10 gm
5	Digital Power supply (0 - 15V/ 2 amp)	1



Head

 Department of Physics
 S. Arts College & T. P. Science Institute
 SANKESHWAR



CHAIRMAN

 STOCK VERIFICATION COMMITTEE
 H.O.D CHEMISTRY DEPARTMENT



 PRINCIPAL

 S. Arts College & T. P. Science Institute
 SANKESHWAR.


4.1.1 [3]

To,

**The Principal,
S. S. Arts college & T. P. Science Institute,
Sankeshwar.**

Sub: Stock verification Report of Zoology Department for the academic year 2022-23

Respected sir,

The stock of the department of Zoology has been verified for the following heads.

1. Chemicals
2. Consumable apparatus
3. Non-consumable apparatus/ Slides/Instruments

We would like to inform you that we personally verified the stock of various chemicals, apparatus and found that they are in accordance with ledger maintained in the department.

Thanking you,

Sankeshwar

Date: 22.08.2023



Yours faithfully

[Signature]
**CHAIRMAN
Head of The
Chemistry Department**

S.D.V.S. Sangh's
S. S. ARTS COLLEGE & T. P. SCIENCE INSTITUTE SANKESHWAR
 DEPARTMENT OF ZOOLOGY
STOCK VERIFICATION REPORT : YEAR 2022-23

Sl. No.	Name of the article	Stock as per Ledger	Addition during the year	Consumption/ Damage	Present Stock	Remarks
Specimens and Permanent slides						
1	Garden lizard	1	0	0	1	
2	<i>Taenia solium</i>	1	0	0	1	
3	Blood glands of earthworm	1	0	1	0	
4	Ovary of earthworm	1	0	0	1	
5	Nephridia of earthworm	1	0	1	0	
6	chick embryo 21 hours	2	0	0	2	
7	chick embryo 24 hours	2	0	0	2	
8	chick embryo 36 hours	2	0	0	2	
9	chick embryo 48 hours	2	0	1	1	
10	Histology slide T. S	2	0	0	2	
11	Adrenal gland T.S	2	0	0	2	
12	Pancreas T.S	2	0	0	2	
13	Human stomach	2	0	0	2	
14	Human testis	2	0	0	2	
15	Human Ovary	2	0	0	2	
16	Human liver	2	0	0	2	
17	Human kidney	2	0	0	2	
18	Human thyroid	2	0	0	2	
19	Mitosis stages (2 set)	10	0	2	8	
20	Meiosis stages (2 set)	24	0	2	22	
21	Slide box	1	0	0	1	
22	Burette Clamp fisher	20	0	0	20	
23	Mortar and pestle 6''	4	0	0	4	
24	Retort/burette stand heavy	20	0	0	20	
Apparatus						
1	Wax tray	16	0	2	14	
2	Dissection box superior	1	0	0	1	
3	Gloves (pair)	0	0	0	0	
4	BLE-6 Biotech student microscope olympus	2	0	0	2	
5	BPHA 7 Haemocytometer	4	0	0	4	
6	Haemometer	4	0	0	4	
7	Electronic digital balance	1	0	0	1	
8	Dissection box 13 instruments	1	0	0	1	
9	Slide trays	4	0	0	4	
10	Filter paper	1	0	0	1	
Glasswares						
1	Beakers Glass 1000ml	3	0	1	2	
2	Beakers Glass 100ml	6	0	2	4	
3	Beakers Glass 250ml	6	0	1	5	
4	Beakers Glass 500ml	3	0	1	2	
5	Chromatography sprayer with rubber 100 ml	2	0	0	2	
6	Coupling jar	20	0	2	18	
7	Glass rods	10	0	2	8	
8	Measuring cylinder 50ml	6	0	1	5	
9	Measuring cylinder 100ml	4	0	1	3	



10	Measuring cylinder 25ml	6	0	1	5
11	Pipettes 10ml	4	0	1	3
12	Pipettes 25ml	4	0	1	3
13	Pipettes 2ml	4	0	0	4
14	Pipettes 5ml	4	0	0	4
15	Spirit lamp	4	0	1	3
16	Test tube holders	15	0	4	11
17	Test tube stand	12	0	0	12
18	Test tubes	89	0	15	74
19	Burette with screw cock	25	0	0	25
20	Conical flasks 250ml	20	0	0	20
21	Specimen jar	2	0	0	2

Chemicals

1	5-Sulphosalicylic acid	500×1	0	0	0
2	Acetocarmine stain	125 x 1	0	1	0
3	Alpha-Nepthol	100×1	0	0	0
4	Ammonium sulphate	500×1	0	0	1
5	Benedict's reagent	125×2	0	1	1
6	Biurette reagent	125×1	0	0	1
7	Chloroform	400×1	0	0	1
8	Diethyl ether	500×1	0	0	1
9	DPX	250×1	0	0	1
10	Eosin stain	125×1	0	1	0
11	Fehling' s solution B	500×1	0	0	1
12	Fehling's solution A	500×1	0	0	1
13	Ferric chloride	500×1	0	0	1
14	Follin & ciocateu's phenol reagent	125×1	0	0	1
15	Iodine	100×1	0	0	1
16	Leishman's stain	250×1	0	0	1
17	Mercuric nitrate	100×1	0	0	1
18	Nessler's reagent	500×1	0	0	1
19	Picric acid	500×1	0	0	1
20	Sodium bisulphate	500×1	0	0	1
21	Sodium carbonate	500×1	0	0	1
22	Sodium hydroxide flakes	500×2	0	0	2
23	xylene	500×1	0	0	1
24	Acetic acid glacial	500×1	0	0	1
25	Ammonia solution	500×1	0	0	1
26	Ammonium chloride	500×1	0	0	1
27	Erichrome black T solution	125×3	0	0	1
28	Ethylene diamine tetra acetic acid salt solution	500×4	0	0	1
29	Glycine	250×1	0	0	1
30	L-Alanine	100×1	0	0	1
31	L- Isoleucine	25×1	0	0	1
32	L- Leucine	25×1	0	0	1



33	L-Valine	25×1	0	0	1	
34	Magnesium Sulphate	500×1	0	0	1	
35	n- Butenyl alcohol	500×1	0	0	1	
36	Sulphuric acid	500 x 1	0	1	0	
37	Sodium thiosulphate	500×1	0	0	1	
38	Starch soluble	500×1	0	0	1	
39	Tri sodium citrate	500×1	0	0	1	
40	Anti ABD antibodies 3X10ml	30×1	0	0	1	

P. Kamate
Head of the Department
Head
 Department of Zoology
 S. S. Arts College & T. P. Science Institute
 SANKESHWAR

[Signature]
Principal
PR. NCIPAL
 S. S. Arts College & T. P. Science Institute
 SANKESHWAR

[Signature]
Chairman
Head of The
Chemistry Department



To,

**The Principal,
S. S. Arts college & T. P. Science Institute,
Sankeshwar.**

Sub: Stock verification Report of Botany Department for the academic year 2022-23

Respected sir,

The stock of the department of Botany has been verified for the following heads.

1. Chemicals
2. Consumable apparatus
3. Non-consumable apparatus/ Slides/Instruments

We would like to inform you that we personally verified the stock of various chemicals, apparatus and found that they are in accordance with ledger maintained in the department.

Thanking you,

Sankeshwar

Date: 22.08.2023

Yours faithfully



B. W.
**CHAIRMAN
Head of the
Chemistry Department**

S.D.V.S. SANGH'S
S.S. ARTS COLLEGE AND T. P. SCIENCE INSTITUTE, SANKESHWAR
DEPARTMENT OF BOTANY
Annual Stock Verification Report for the year 2022-23

S No.	Name of the chemicals	Purchased	Consumed / Damaged	Stock
1	Acetone	500×3	500×1	1
2	Ammonium Hydroxide	500×1	500×1	Nil
3	Ammonium Oxalate	500×1	500×1	Nil
4	Ammonium Molybdate	500×1	100×1	Nil
5	Benzene	500×1	500×1	Nil
6	Benedict's reagent	500×1	500×1	Nil
7	Barium Chloride	500×1	500×1	Nil
8	Cupric Sulphate	500×3	500×2	1
9	Calcium Chloride	500×1	500×1	Nil
10	Cadmium Chloride	500×1	500×1	Nil
11	Diethyl ether	500×1	500×1	Nil
12	di-Sodium hydrogen Ortho-phosphate Anhydrous	500×1	Nil	1
13	Ethanol	500×1	500×1	Nil
14	Fehling's Solution No.1	500×1	500×1	Nil
15	Fehling's Solution No.2	500×1	500×1	Nil
16	Fast green	25×1	Nil	Nil
17	Glycerol	500×1	Nil	1
18	Hydrochloric acid	500×1	500×1	Nil
19	Haematoxylin Solution	125×1	125×1	Nil
20	Hydrogen peroxide	500×2	500×1	1
21	Iodine Solution	500×1	500×1	Nil
22	Iodine resublimed	100×1	Nil	1
23	Lactophenol	500×1	Nil	1
24	Methanol	500×1	500×1	Nil
25	Nitric acid	500×1	500×1	Nil
26	Petroleum ether	500×2	500×1	1
27	Potassium Hydroxide pellets	500×1	500×1	Nil
28	Potassium Iodide	500×1	Nil	1
29	Potassium dichromate	500×1	500×1	Nil
30	Resorcinol	250×1	250×1	Nil
31	Sodium bicarbonate	500×2	500×1	1
32	Sodium hydroxide pellets	500×1	500×1	Nil
33	Sodium carbonate	500×1	Nil	1
34	Sodium Chloride	500×2	500×1	1
35	Sodium Sulphate	500×1	500×1	Nil
36	Sulphuric acid	500×1	500×1	Nil
37	Silver Nitrate	125×1	125×1	Nil
38	Sodium dihydrogen orthophosphate	500×1	500×1	Nil
39	Saffranin Stain	125×1	125×1	Nil
APPARATUS & GLASSWARES				
1	Ganongs Respirometer	4	2	2
2	Ganongs Photometer	4	2	2
3	Spirit lamp	4	Nil	Nil
4	Burette Clamp for respirometer	12	Nil	Nil
5	Aluminium foil	2	2	Nil
6	Asbestos sheet	10	Nil	Nil
7	Bansen burners	2	Nil	Nil
8	Beakers Glass 100ml	12	1	11
9	Beakers Glass 500ml	10	Nil	Nil
10	Beakers Glass 1000ml	10	1	9
11	Blotting papers	10	10	Nil
12	Burettes	5	Nil	Nil
13	Chromatographic Chamber	2	Nil	Nil
14	Conical flasks 100ml	10	Nil	Nil
15	Conical flasks 250ml	10	Nil	Nil
16	Conical flasks 500ml	10	Nil	Nil
17	Cover slips	20	10	10
18	Droppers	12	5	7
19	Forceps	10	2	8
20	Funnels	12	5	7
21	Glass rods	6	3	3
22	Glass slides plane	5	3	2



23	Measuring cylinder plastic 10ml	2	Nil	Nil
24	Measuring cylinder 50ml	5	Nil	Nil
25	Measuring cylinder 100ml	5	2	3
26	Micropipettes	5	Nil	Nil
27	Mortar and pestle 4"	4	Nil	Nil
28	Petri dish	30	6	24
29	Pipettes rubber bulb	5	Nil	Nil
30	Scissor	5	2	3
31	Spatula	12	Nil	Nil
32	Test tube brush	6	Nil	Nil
33	Test tube holders	12	Nil	Nil
34	Test tubes	100	14	86
35	Thermometer 110cc	2	Nil	Nil
36	Tissue paper roll	2	2	Nil
37	Wash bottles 250ml	6	Nil	Nil
38	Watch Glasses	24	Nil	Nil
39	Whatman filter papers 41	5	4	1
40	Wire gauze	12	2	10

PERMENENT SLIDES

1	Microsporangium	1	Nil	1
2	Young anther	1	Nil	1
3	Mature anther	1	Nil	1
4	Dehisced anther	1	Nil	1
5	Anther with archesporial cells	1	Nil	1
6	Pollen tetrad	1	Nil	1
7	Ovule- Atropous	1	Nil	1
8	Ovule-Amphitropous	1	Nil	1
9	Ovule-Campulotropous	1	Nil	1
10	Ovule-Anatropous	1	Nil	1
11	Sclereids	1	1	Nil
12	Vascular bundles	1	Nil	1
13	Parenchyma	1	Nil	1
14	Sclerenchyma	1	Nil	1
15	Collenchyma	1	Nil	1
16	Xylem	1	Nil	1
17	Phloem	1	Nil	1
18	TS of dicot root	1	Nil	1
19	TS of dicot stem	1	Nil	1
20	TS of dicot leaf	1	Nil	1
21	TS of monocot root	1	Nil	1
22	TS of monocot stem	1	Nil	1
23	TS of monocot leaf	1	1	Nil
24	Bignonia stem	1	1	Nil
25	Boerhaavia stem	1	Nil	Nil
26	Dracaena stem	1	Nil	Nil

M. K. Samble
 Head of Botany Department
 Department of Botany
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 SANKESHWAR

B. M.
 Chairman
 Head of The
 Chemistry Department

S. S. A. T. S.
 Principle
PRINCIPAL
 S.S.A.Ts College & T.P Science Institute
 SANKESHWAR



4.4.2

S.D.V.S.SANGH
S.S.ARTS COLLEGE & T.P. SCIENCE INST.SANKESHWAR

DEPARTMENT OF LIBRARY

To,
THE PRINCIPAL,
S.S.ARTS COLLEGE & T.P. SCIENCE
INST.SANKESHWAR

Sir, Sub : Stock Verification report for the year 2022 - 2023

With reference to the office Notice dated 2022 -2023 . Library stock Verification committee has physically checked the books existing in the Library. Further, the books issued to the staff (including retired & transferred) and to the students, cost recovered etc, have been taken into account.

The following is the stock verification report for the year total number of books as per Accession Register as on 31-Mar-2023 are

	Grant	Total Copies	Last Acc No	Amount
1	PSLL BOOK BANK	184	0	21363
2	SC-ST BOOK BANK	667	0	10481
3	PUC BOOKS	3597	0	583152
4	UGC BOOKS	4298	0	417826
5	UGC BOOK BANKS	9894	0	1155956
6	GENERAL GRANT	21084	0	995231
Total Books :		39724		3,184,009.00

STATUS OF THE BOOKS IN THE LIBRARY

1. Amount Recovered Books		
2. Write Off Books	1166	20168.42
3. Non Stock Verified Books For Academic Year 22-23	2948	14481.23
4. Missing Books	30235	2847715.67
5. Dumped Books	38	1201.7
6. Un-Servicable Books	4020	94733.72
7. Total No Of Books Issued To Staff	1	230
8. Total No Of Books Issued To Students	705	117481.08
9. Total No Of Books Issued To Other Members	606	90452.05
10. Book Transferred / Donated To Other Members / Dept	33	3441
11. Total Existing Books	0	0
12. Sold Books	0	0
Total Books	39,752.00	3189905

As per your office order, We have checked all the Library Books allotted to us.

Thanking you,

Yours faithfully,


LIBRARIAN

CONVENER
Library stock verification committee



- Encl : List of Missing Books
 List of Amount Recovered Books
 List of Writeoff Books
 List of Due Books

Committee Members

1. shri. M.R. Patil
2. Dr. P.V. Gadavi
3. Dr. D.S. Kamble
4. Dr. G.L. Rajaput
5. Dr. M.L. Mang
6. Dr. Sunil Kumar
7. Smt. R.R. Patil


LIBRARIAN