UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore – 06

ANNUAL STOCK VERIFICATION REPORT FOR THE YEAR 2021-22

Stock verification of Platinum wares and Balance

Date of receipt of stock verification remarks reports	Name and Designation of Govt. Servant by whom stock was taken	Period covered by stock taken	Name of the article	Book balance	Balance actually counted	Deficiency	Action taken
14-10-2022	Dr. Basappa Assistant Professore & Nodal Officer Statistics Cell Manasagangotri. Mysore-06	06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022	Platinum wares & Balance	-NIL -	List enclosed	-	-

CERTIFICATE OF STOCK VERIFICATION OFFICER

Certified that did the annual stock work assigned to me from 06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022 as per University order No. GL4 (8)/39/2017-18 Dated. 12-09-2022.

Signature of the Annual Stock Verification Officer 2021-22

NODAL OFFICER
Statistical Cell
NCHS Building, Manasagangotri
University of Mysore
Mysore-570 006

CERTIFICATE BY THE CHAIRMAN

Certificate that the annual stock verification officer did the work assigned to him on the dates noted above.

Chairman
Department of Studies in Chemistry
University of Mysore, Manasagangotri
Mysuru-570 006, Karnataka

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore –06

ANNUAL STOCK VERIFICATION OF PLATINUM WARTES 2021-22

Sl No	Item Description	LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchased during the year/ Number of Materials	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Platinum Conductivity Cells 0.5 x 10mm	08	487=50	04	1991-92	04	Good condition		
2	Platinum Micro Combustion Boats 5 x 5 10mm	10	154	02	1991-92	02	,,		
3	Platinum foil 0.15 mm made up of 1 sq.cm with Platinum wire dia 0.5mm x 1'	15	140	02	1991-92	02	,,		
4	Platinum 10% Iridium wire gauze electrode	20	200	01	1994-95	01	,,		
5	Platinum Iridium electrode type R 165	22	2,677=14	30.779g	1991-92	30.779g	,,		
6	Platinum electrode wire gauze type RH 165	24	2,382	30.547g	1991-92	30.547g	,,		
7	Platinum 10% Iridium wire gauze electrode RH 165 a.30.291g b.30.109g cathode	25	4,832	02	1991-92	02	,,		
8	Platinum 10% Iridium wire gauze electrode RH 165 a. 30.700g cathode b. 30.780g cathode	137, 138	6,782	02	1991-92	02	,,		

9	Platinum 10% Iridium wire gauze electrode RH 166 a. 18.300g cathode b. 30.500g cathode	139	1,454	01	1991-92	01	,,		
10	Platinum 10% Iridium wire gauze electrode RH 167 140mm Height of coil 10.312gm coil type	31	884=77	01	1974-75	01	,,		
11	Platinum 10% Iridium wire coil type electrode ANODE RH 167 a. 10.080g anode b. 10.140g anode	137 138	2,171=99	02	1991-92	02	,,		
12	Platinum electrode RH 167 10.9360gm Coil Type	35	1,454=57	01	1974-76	01	,,		
13	Platinum 10% Iridium electrode Anode RH 167 a. 10.182g b. 09.973g	37	1,572=09	02	1991-92	02	,,		
14	Platinum 10% Iridium electrode Wire gauze RH 169 15.587g	40	1,371=66	01	1991-92	01	,,		
15	Platinum Iridium electrode RH 170 peddle type 12.99gm	42	1,052=19	01	1991-92	01	,,		
16	Platinum Iridium electrode RH 170 peddle type 12.390gm	44		01	1991-92	01	,,		
17	Platinum foil electrode 1 x2 of thickness 0.1mm fitted with platinum wire 0.5mm x 1 30.58gm cathode	47	130	01	1991-92	01	,,		
18	Platinum gauze electrode peddle type a. 11.895g b. 11.911g	49	571=34	01	1991-92	01	,,		

19	Platinum Crucible a. 30.572g b. 30.555g	55	1,039=17	02	1991-92	02	,,		
20	Platinum Crucible with lid 25.709g	57	650=44	01	1991-92	01	,,		
21	Platinum Crucible with lid & reinforced Rim Cap.30CC R 105	59	1,055=45	01	1991-92	01	,,		
22	Platinum Crucible with lid & reinforced Rim RH 105 33.971g	61	2,653=14	01	1991-92	01	,,		
23	Platinum Crucible with lid plain Rim BZ Cap.25CC RH 177 a. 29.665g b. 29.785g	65	5,350=77	02	1991-92	02	,,		
24	Platinum Dish with pouring tip heavy type Cap.100CC RH 125 48.543g	70	1,601=91	01	1991-92	01	,,		
25	Platinum Dish with pouring tip Cap.100CC RH 125 37.566g	70	2,892=52	01	1991-92	01	,,		
26	Platinum filter Cone RH 150	80	284=90	01	1991-92	01	,,		
27	Tipped Tongue	85	1028	08	1973-74	08	,,		
28	Platinum Spatula with handle RH 145	89	668=80	02	1991-92	02	,,		
29	Platinum Triangle	95	3,084=77	03	1970-71	03	,,		

Signature of the Stock Verification Officer 2021-22

Date:

NODAL OFFICER
Statistical Cell
NCHS Building, Manasagangotri
University of Mysore
Mysore-570 006

UNIVERSITY OF MYSORE
Department of Studies in Chemistry, Manasagangotri, Mysore –06

ANNUAL STOCK VERIFICATION OF BALANCE 2021-22

Sl No	Item Descriptionj	LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchased during thenyear/ Number of Materials	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Acculab Balance-ALC-310.3	V18/121/ 142	79,800	02	2007-08	02	Under repair		
2	Acculab precision-ALC 210.3	V18/100	69,750	02	2005-06	02	Under repair		
3	Analytical balance K-Roy K-3C	V18/63	8,800	01	2005-06	01	Under repair		
4	Analytical balance K3C	V17/137/ 126	30,424	04	1999-00	04	Condemned		
5	Analytical balance Stantorius	V19/13/ 46	1,34,520	02	2011-12	02	Good condition		
6	Analytical Balance, Sartorious BSA 224S	V19/128	90,776	01	2018-19	01	,,		
7	Analytical Balance, Sartorious BSA 223S	V19/128	78,360	01	2018-19	01	,,		
8	Analytical balance-Sartorious 0.1mg	V19/76 /104	99,615	01	2013-14	01	,,		
9	Digital balance 10mg	V18/131/ 35	18,900	01	2006-07	01	,,		
10	Electric balance	V18/25/ 104	12,700	01	2006-07	01	,,		
11	Electric balance	V18/103	36,000	02	2006-07	02	,,		

12	Electric balance sartotious 0.001g ALC-210.3	V18/161/35	87,750	02	2008-09	02	,,		
13	Electric balance sartotious 0.001g ALC-210.3	V18/161/35	87,750	02	2008-09	02	,,		
14	Electric balance Acculab Sartotious 0.1gm	V18/25/44/71	1,33,120	02	2004-05	02	,,		
15	Electric balance BW 320S	V18/26/25	42,500	01	2004-05	01	,,		
16	Electric Keroy Balance k-7 balance	V17/174/156	6,200	01	2001-02	01	,,		
17	Electronic Analytical Balance ALC-210.4 capacity-210g	V18/127	70,875	01	2009-10	01	,,		
18	Electronic balance GE412 0.01g	V18/127	30,780	01	2011-12	01	,,		
19	Electronic balance GE412	V19/43/128	94,050	01	2012-13	01	,,		
20	Electronic balance gold scale :GE412	V18/162/35	45,000	02	2008-09	02	,,		
21	Electronic TX323L Shimadzu BSPbalance	V19/78	55,532	01	2012-13	01	,,		
22	Electronic precision balance Sartotious - 223S	V18/127	62,425	01	2010-11	01	,,		
23	Periodic balance BSA 224S MPS	V18/70	73,207	01	2011-12	01	,,		
24	Physical Balance with weight	V18/25/7	1,920	01	2004-05	01	,,		
25	Precision balance -Sartorious	V19/77/153	43,500	01	2013-14	01	,,		
26	Precision balance -Sartorious BSA 224S0.1mg	V19/46/128	91,200	01	2011-12	01	,,		
27	Precision balance -Sartorious 0.001g	V19/152/128	85,000	01	2017-18	01	,,		
28	Precision balance -Sartorious 0.001g 220g BSA 223S	V19/146/141	67,555	01	2016-17	01	,,		
29	Precision balance -Sartorious 0.001g 220g BSA 223S	V19/145/141	1,351,10	02	2016-17	02	,,		

30	Rough balance	V18/25/ 75	1,830	01	2004-05		,,		
	Radwag weighing Balance Modewl: AS220 R2 Plus Capacity: 220g Readiability: 0.0001g				2021-22		,,		
31	Weighing balance with accessories KM	122	1,48,000	01	2019-20	01	,,		

Signature of the Stock Verification Officer 2021-22

Date:

NODAL OFFICER
Statistical Cell
NCHS Building, Manasagangotri
University of Mysore
Mysore-570 006

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore – 06

ANNUAL STOCK VERIFICATION REPORT FOR THE YEAR 2021-22

Stock verification of Chemicals, Glass wares, Rubber goods, Porcelain goods, Metal wares, Polythene wares all research including staff room and all Stores including acids. Department permanent contingent items of Laboratories including projects.

Date of receipt of stock verification remarks reports	Name and Designation Of Govt. Servant by whom stock was taken	Period covered by stock taken	Name of the article	Book balance	Balance actually counted	Deficiency	Action taken
14-10-2022	Dr. Srinivas M .Y Professor DOS in Mirobiology Manasagangotri, Mysore-06	06-10-2022 to 08-10-2022 **and** 10-10-2022 to 12-10-2022	Chemicals, Glass wares, Rubber goods, Porcelain goods, Metal wares, Polythene wares all research including staff room and all Stores including acids. Department permanent contingent items of Laboratories including projects.	-NIL -	List enclosed	-	-

CERTIFICATE OF STOCK VERIFICATION OFFICER

Certified that did the annual stock work assigned to me from 06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022 as per University order No. GL4 (8)/39/2017-18 Dated. 12-09-2022.

Signature of the Annual Stock Verification Officer 2021-22

DR. M. Y. SREENIVASA
PROFESSOR
Department of Studies in Microbiology
University of Mysore, Manasagangotri
Mysore - 570 006, Karnataka, India.

CERTIFICATE BY THE CHAIRMAN

Certificate that the annual stock verification officer did the work assigned to him on the dates noted above.

Chairman
Department of Studies in Chemistry
University of Mysore, Manasagangotri

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore – 06

ANNUAL STOCK VERIFICATION OF CHEMICALS 2021-22

Sl No	Item Descriptionj	LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchased during thenyear/Number of Materials	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	2-chloroquinoline-3-carboxal dehyde 01gm	V19	2000	01	00	01	Good condition		
2	2-Hydroxybenzhydrazide 25gm	V19	2900	01	00	01	,,		
3	2-mercaptp-5-nitrobenzinidazole 5gm	V19	1200	01	00	01	,,		
4	4-(2-pyridylazo) resorcinol 01gm	V19	700	01	00	01	,,		
5	4-Amino-2-chloro-6,7-dimethoxy quimzaline 05gm	V19	3300	01	00	01	,,		
6	4-fluroacetophenone 100gm	V19	1600	01	00	01	,,		
7	2-Thiophenecarboxaldehyde 100ml	V19	4500	01	00	01	,,		
8	3-Nitrophenylhydrazine Hcl 5gm	V19	1200	01	00	01	,,		
9	4-Methoxybenzenethiol 5gm	V19	5500	01	00	01	,,		
10	4-Chlorothiophenol 25gm	V19	960	01	00	01	,,		
11	4-Fluorophenyl IUsothiocyanate 5gm	V19	3700	01	00	01	,,		
12	Benzyl Isothiocyanate 5gm	V19	3200	01	00	01	,,		
13	5-Bromo-2,3-diaminopyridine, 98% 5gm	V20	1350	01	00	01	,,		
14	5-Amino-2-chloropyridine, 95% 5gm	V20	1700	01	00	01	,,		
15	Pyridine-2,6-dicarboxylic acid, 98% 25gm	V20	950	01	00	01	,,		
16	2-Amino-3-hydroxypyridine, 98% 5gm	V20	500	01	00	01	,,		
17	2-Amino-3-nitrophenol, 98% 5gm	V20	700	01	00	01	,,		
18	2-Amino-5-nitrobenzophenone, 98% gm	V20	180	01	00	01	,,		
19	Bromvoacetaldehyde diethyl acetal 25gm	V20	800	01	00	01	,,		
20	4-(Bro momethyl)benzonitrile 25gm	V20	1700	01	00	01	,,		

21	2,5-Dimethoxybenzaldehyde, 98%	25gm	V20	750	01	00	01	,,		
22	3-Nitrobenzonitrile, 98%	10gm	V20	1200	01	00	01	,,		
23	Thiosemicarbazide, 98%	25gm	V20	350	01	00	01	,,		
24	Isatin, 98%	100gm	V20	1800	01	-	01	,,		
25	3',4'-Dimethoxyacetophenone	25gm	V20	650	01	00	01	,,		
26	Bromoacetyl bromide, 98%	25gm	V20	600	01	00	01	,		
27	Potassium carbonate, 98%	5oogm	V20	320	01	00	01	,,		
28	Silica gel 60, 0.140-0.25mm (60-120 mesh)		V20	375	01	00	01	,,		
29	N-Chlorosuccinimide, 99%	100gm	V20	375	01	00	01	,,		
30	2-Amino-5-bromopyridine, 95%	25gm	V20	900	01	00	01	,,		
31	Sodium Hydrogen 4-Chlorophthalate70%		V20	900	01	00	01	,,		
32	Bromoacetyl bromide, 98%	25gm	V20	600	01	00	01	,,		
33	Triphenylphosphine, 98%	250gm	V20	900	01	00	01	,,		
34	2,4-Dihydroxy acetophenone, 98%	25gm	V20	750	01	00	01	,,		
35	o-Phenylenediamine,98%	25gm	V20	180	01	00	01	,,		
36	Phosphorus(V) oxide chloride, 98%	500ml	V20	590	01	00	01	,,		
37	4-Bromo-2-methylaniline, 98%	50gm	V20	1800	01	00	01	,,		
38	4-Aminoodipyrine	25gm	V19	660	01	00	01	,,		
39	4-chloro m-cresol	500gm	V19	480	01	00	01	,,		
40	Acetanilide	500gm	V20	415	03	00	03	,,		
41	Acetic acid ,,	500ml 2.5 lts	V20	180 960	00 00	00 12	00 12	,,		
42	Acetic unhydride	500ml	V19	850	02	02	04	,,		
43	Acetone	2.5 lts	V19	900	01	20	21	,,		
44	Acetone	500ml	V19	200	03	00	03	,,		
45	Acetonitrile	500ml	V19	1500	01	00	01	,,		
46	Acetonitrite	2.5lts	V19	540	01	00	01	,,		
47	Acetophenone	500ml	V19	519	01	02	03	,,		
48	Acetyl chloride	500ml	V19	412	01	00	01	,,		
49	Agar agar	500gm	V19	400	01	00	01	,,		

50	Alizarin Red	100gm	V19	375	02	00	02	,,		
51	Aluminium chloride	250gm	V19	1500	02	00	02	,,		
52	Aluminium hydroxide	500gm	V20	655	00	01	01	,,		
53	Aluminium sulphate	500gm	V19	1650	01	01	02	,,		
54	Ammmonia	2.5lts	V20	826	00	19	19	,,		
55	Ammmonia	500ml	V19	185	01	00	01	,,		
56	Ammmoniu per sulphate	500gm	V19	430	01	00	01	,,		
57	Ammmoniu sulphate	500gm	V19	410	01	00	01	,,		
58	Ammmonium acetate	500gm	V20	400	04	00	04	,,		
59	Ammmonium carbonate	500gm	V20	292	01	01	02	,,		
60	Ammmonium ceric sulphate ,,	100gm 500gm	V20	1120 3400	02 06	00 02	02 08	,,		
61	Ammmonium chloride	500gm	V20	292	01	05	06	,,		
62	Ammmonium ferric sulphate	500gm	V20	252	02	08	10	,,		
63	Ammmonium ferrous sulphate	500gm	V20	198	01	02	03	,,		
64	Ammmonium meta vanadate	100gm	V19	880	02	00	02	,,		
65	Ammmonium molybdate ,,	100gm 250gm	V19	1400 5910	02 00	00 00	02 0	,,		
66	Ammmonium molybdate	500gm	V19	777	02	00	02	,,		
67	Ammmonium nickel sulphate	500gm	V20	1260	01	01	02	,,		
68	Ammmonium phosphate	500gm	V19	298	00	00	00	,,		
69	Ammmonium thiocyanate	500gm	V19	450	02	00	02	,,		
70	Ammonium acetate	500gm	V19	410	00	00	00	,,		
71	Ammonium cerric nitrate	500gm	V19	1323	02	00	02	,,		
72	Ammonium cerric sulphate ,,	500gm 100gm	V20	1709 1103	02 0	05 00	07 00	,,		
73	Ammonium ferrous sulphate	500gm	V20	440	02	03	05	,,		
74	Ammonium per sulphate	500gm	V20	316	01	04	05	,,		
75	Ammonium Iron (III) sulphate Hexa hydrate	500gm	V19	165	02	00	02	,,		

76	Ammonium Iron (III) sulphate Dodecahydrate	500gm	V19	287	02	01	03	,,		
77	Ammonium molybdate	100gm	V20	932	00	01	01			
78	Ammonium sulphate	500gm	V20	240	01	01	02			
79	Ammonium Oxalate	500gm	V19	314	01	01	02	,,		
80	Ammonium thiocyanate	500gm	V20	513	02	03	05	,,		
81	Aniline	500ml		415	04	01	05	,,		
82	Barium chloride ,,	500gm 100gm	V20	297 110	04 00	02 02	06 02			
83	Barium carbonate	500gm	V20	401	01	01	02	,,		
84	Barium diphenylamine sulphonate ,,	25gm 100gm	V20	80 306	01 01	04 00	05 01	,,		
85	Barium hydroxide	500gm	V19	226	02	00	02	,,		
86	Barium salt of diphenyl ,,	50gm 25gm	V19	180 510	00 00	00 01	00 01	,,		
87	Barium diphenylamine	100ml	V19	3200	00	01	01	,,		
88	Barium Sulphate	500gm	V20	241	02	01	03	,,		
89	Benzene ,,	2.5ml 500ml	V20	1646 400	02 04	03 00	05 04	,,		
90	Benzoic acid	500gm	V19	307	03	00	03	,,		
91	Benzoin	250gm	V19	816	01	00	01	,,		
92	Benzoldehyde	500ml	V19	700	01	00	01	,,		
93	Benzophenone	500gm	V19	750	02	00	02	,,		
94	Benzoyl Chloride	500ml	V19	357	01	00	01	,,		
95	Benzyl carbazate	5gm	V19	400	01	00	01	,,		
96	Benzyl Chloride	500ml	V19	425	02	00	02	,,		
97	Bismuth nitrate	500gm	V20	3006	01	02	03	,,		
98	Biphenyl	1 kg	V20	1720	02	00	02	,,		
99	Biphenyl	500gm	V19	610	02	00	02	,,		
100	Borax	500gm	V19	353	02	00	02	,,		
101	Boric acid	500gm	V20	630	02	00	02	,,		
102	Bromobenzene	250ml	V19	507	02	00	02	,,		
103	Bromothymol blue	25gm	V19	1900	00	00	00	,,		
104	Bromophenol blue	25gm	V19	1998	00	01	01	,,		

105	Bromocresol green	05gm	V19	500	00	01	01	,,		
106	Buffer tablet 1-14		V20	233	02 pkt	00	02 pkt	,,		
107	Buffer tablet pH 4		V19	120	02 pkt	02	04 pkt	,,		
108	Buffer tablet pH 7		V19	124	02 pkt	02	04 pkt	,,		
109	Buffer tablet pH 9		V19	128	02	03	05	,,		
110	CAT	500gm	V19	435	01	00	01	,,		
111	Cadmium acetate	500gm	V20	1350	01	01	02	,,		
112	Cadmium carbonate	500gm	V20	1503	01	02	03	,,		
113	Cadmium chloride	500gm	V20	191	03	01	04	,,		
114	Cadmium nitrate	100gm	V19	145	02	00	02	,,		
115	Cadmium sulphate	500gm	V20	1301	01	01	02	,,		
116	Cadion	1gm	V20	360	01	00	01	,,		
117	Calcium carbonate	500gm	V19	155	02	01	03	,,		
118	Calcium chloride	500gm	V20	307	02	05	07	,,		
119	Calcium gluconate	500gm	V20	616	02	00	02	,,		
120	Carbon disulphide	500gm	V20	696	02	10	12	,,		
121	Carbon tetra chloride	2.5lts	V19	2456	02	00	02	,,		
122	Carbon tetra chloride	500ml	V19	657	02	00	02	,,		
123	Cerium sulphate	100gm	V19	1250	00-	01	01	,,		
124	Cerric sulphate	500gm	V19	4550	01	01	02	,,		
125	Charcoal activated	500gm	V19	276	02	00	02	,,		
126	Chloramine-T	100gm	V19	550	02	00	02	,,		
127	Chloramine-T	500gm	V19	1550	02	00	02	,,		
128	Chloro acetic acid	500gm	V20	413	06	06	12	,,		
129	Chlorobenzene	500ml	V19	342	03	00	03	,,		
130	Chloroform	2.5lts	V20	1770	08	12	20	,,		
131	Choline Chloride	500gm	V19	617	01	00	01	,,		
132	Chromotrope 2B	25gm	V19	546	01	00	01	,,		
133	Cinnamic acid	500gm	V19	463	03	00	03	,,,		
134	Citric acid	500gm	V19	492	02	00	02	,,		
135	Cobalt chloride	500gm	V20	3700	01	04	05	,,		
	,,	250gm		709	00	02	02			
136	Cobalt sulphate	500gm	V19	3065	00	00	00	,,		
137	Cobalt sulphate	100gm	V19	639	00	01	01	,,		

137	Cobaltus sulphate	100gm	V20	851	01	05	06	,,		
138	Coboltous acetate	100gm	V19	1599	02	00	02	,,		
139	Coboltous chloride	500gm	V20	4150	01	00	01	,,		
	,,	100gm		820	00	05	05			
140	Copper (II) Chloride	500gm	V20	2430	02	01	03	,,		
141	Copper (II) sulphate Penta hydrate	500gm	V19	485	02	04	06	,,		
142	Copper sulphate	500gm	V20	640	09	10	19	,,		
143	Copper acetate	500gm	V19	635	01	00	01	,,		
144	Copper sulphate	500gm	V19	4602	00	00	00	,,		
145	Creatinine	100gm	V19	441	01	02	03	,,		
146	Cuprous sulphate	500gm	V19	1502	01	00	01	,,		
147	Cyclohexane	500ml	V19	375	02	00	02	,,		
148	Cyclohexanol	500ml	V19	414	03	00	03	,,		
149	Cyclohexanone	1 lts	V19	812	02	00	02	,,		
150	Dextrin	500gm	V19	240	02	00	02	,,		
151	Dextrose	500gm	V19	190	03	01	04	,,		
152	Dextrose monohydrate	500gm	V19	198	02	00	02	,,		
153	Diacetone alcohol	500ml	V20	550	06	08	14	,,		
154	Dichloromethane	2.5lts	V19	5065	01	00	01	,,		
155	Dichloromethane	500ml	V19	1402	03	00	03	,,		
156	Dichloroindophenol	25gm	V19	1213	02	00	02	,,		
157	Diethyl ether	2.5lts	V20	2270	12	13	25	,,		
158	Dimethyl formamide	500ml	V20	510	02	00	02	,,		
	,,	2.5lts		2380	01	00	01			
159	Dimethyl sulphoxide	2.5ltrs	V19	455	03	00	03	,,		
160	Dimethylglyoxime	500gm	V20	309	01	0	01	,,		
	,,	100gm		621	00	04	04			
161	1,5-Diphenyl carbazide	25gm	V20	607	02	00	02	,,		
	,,	100gm		3002	01	00	01			
162	Dithizone	25gm	V19	3989	00	02	02	,,		
163	Dowex 20-50 mesh	100gm	V20	12.036	01	00	01	,,		
164	EDTA	500gm	V19	414	01	02	03	,,		
165	Erichrome black-T	25gm	V19	83	02	00	02	,,		
166	Erichrome black-T	125ml	V20	104	00	02	02	,,		

167	Erieochrome-T	100gm	V20	203	01	01	02	,,		
168	Ethalene diamine	500ml	V19	1363	02	02	04	,,		
169	Ethanol	500ml	V19	306	01	15	16	,,		
170	Ethyl acetate	2.5lts	V20	1370	02	07	09	,,		
171	Ethyl acetate	500ml	V19	387	01	03	04	,,		
172	Ethyl benzoate	500ml	V19	399	02	2	04	,,		
173	Ethylenebis (diphenyl phosphine)	10gm	V19	409	01	00	01			
174	Ferric chloride	500gm	V19	206	02	00	02	,,		
175	Ferroin	100ml	V20	820	01	01	02	,,		
176	Ferrous sulphate	500gm	V20	210	02	01	03	,,		
177	Ferrous sulphide (Iron (II) sulphide	1kg	V19	450	02	00	02	,,		
178	Ferric oxide	500gm	V20	441	01	01	02	,,		
179	Filter paper Whatman		V19	2899	02	00	02	,,		
180	Filter paper 125mm	No.1	V19	1459	02	00	02	,,		
181	Filter paper-ordinary	Reem	V19	500	02	00	02	,,		
182	Fluocien	25gm	V19	226	00	00	00	,,		
	,,	100gm		989	00	01	01	,,		
183	Formic acid	500gm	V20	461	10	05	15	,,		
184	Glucose	500gm	V19	180	03	05	08	,,		
185	Glycerol	500ml	V19	956	05	00	05	,,		
186	Glycine	500gm	V20	963	02	02	04	,,		
187	Glycyl glycine	10gm	V19	235	01	00	01	,,		
188	Hcl	2.5lts	V20	615	12	13	25	,,		
189	Hexamine	500gm	V20	380	02	03	05	,,		
190	Hexane	2.5lts	V20	1091	12	00	12	,,		
191	Hydrogen peroxide 30%	500ml	V20	328	02	09	11	,,		
192	Hydrozine hydrate	500ml	V20	1647	02	00	02	,,		
193	Hydrozylammmonium chloride	250gm	V19	980	06	00	06	,,		
194	Hydrozylammmonium Hcl	500gm	V20	880	02	00	02	,,		
	,,	100gm		204	01	01	02			
195	8-Hydroxy quinoline	100gm	V20	882	01	01	02	,,		
196	Hexamethylenetetramine	500gm	V19	890	00	00	-	,,		
197	Hydroxyl amine	100gm	V20	605	00	05	05	,,		

198	Indigocarmine	25gm	V19	450	01	00	01	,,		
	,,	100gm		1569	00	02	02			
199	Iodine	25gm	V19	235	02	00	02	,,		
	,,	500gm		2356	01	00	01			
200	Iodine	100gm	V20	2450	02	04	06	,,		
201	Iron (III) Chloride	500gm	V19	570	02	00	02	,,		
202	Iodo methane	100ml	V19	567	00	01	01	,,		
203	Iron sulphide	1 Kg	V19	400	00	00	00	,,		
204	Iso propyl alcohol	500gm	V19	799	01	00	01	,,		
205	Isophthalyl chloride	100gm	V19	768	01	00	01	,,		
206	l-Ascarbic acid	500gm	V19	898	01	00	01	,,		
207	Lead (II) acetate	500gm	V20	522	02	01	03	,,		
208	Lead nitrate	500gm	V20	9800	01	04	06	,,		
209	Lethium chloride	500gm	V19	450	01	00	01	,,		
210	Lithium carbonate	500gm	V20	4806	01	01	02	,,		
211	Lithium sulphate	500gm	V19	465	01	01	02	,,		
212	Magnesium (II) chloride	500gm	V19	436	01	00	01	,,		
213	Magnesium acetate	500gm	V19	399	02	00	02	,,		
214	Magnesium carbonate	500gm	V20	900	02	01	03	,,		
215	Magnesium chloride	500gm	V19	401	01	01	02	,,		
216	Magnesium hydroxide	500gm	V19	438	01	00	01	,,		
217	Magnesium sulphate	500gm	V20	248	01	04	05	,,		
218	Manganous sulphate	500gm	V20	473	03	06	09	,,		
219	Manganese II sulphate	500gm	V20	333	01	00	01	,,		
220	Manganese dioxide (pyrolusite)	500gm	V20	702	01	01	02	,,		
221	Manganese II chloride	500gm	V20	513	01	01	02	,,		
222	Magnesium oxide	500gm	V20	1528	01	0	01	,,		
223	M-cresol	500ml	V19	1567	02	00	02	,,		
224	m-dinitrobenzene	500gm	V19	154	02	00	02	,,		
225	Mercuric chloride	100gm	V20	3300	02	04	06	,,		
	,,	250gm		769	00	01	01			
226	Mercuric metal	100gm	V19	1416	00	00	00	,,		
227	Mercuric nitrate	100gm	V19	2808	03	00	00	,,		
228	Meta phosphoric acid	500gm	V19	1348	00	00	00	,,		

349	Xylenol Orange	100ml	V20	243	03	01	04	,,		
	,,	10gm		128	00	01	01			
350	Zinc metal	500gm	V19	585	00	00	00	,,		
351	Zinc oxide	500gm	V19	579	01	00	01	,,		
352	Zinc sulphate	500gm	V20	221	02	02	04	,,		
353	Zirconium oxide	500gm	V19	395	01	00	01	,,		
354	Zirconium oxychloride	100gm	V20	401	02	01	03	,,		
	,,	500gm		1890	00	01	01			
355	Zirconyl nitrate	100gm	V19	1698	01	00	01	,,		

Signature of the Stock Verification Officer 2021-22

Date:

DR. M.Y. SREENIVASA
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UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore – 06

ANNUAL STOCK VERIFICATION OF GLASS WARES 2021-22

Sl No	Item Descriptionj		LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchased during thenyear/Number of Materials 2021-22	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Beaker	50 ml	V20	101	20	-	20	Good condition		
2	Beaker	100ml	V20	107	65	-	65	,,		
3	Beaker	250ml	V20	114	70	-	70	,,		
4	Beaker	500ml	V20	179	25	-	25	,,		
5	Beaker	1000ml	V20	280	05	2	07	,,		
6	Beaker	2000ml	V20	550	02	2	04	,,		
7	Beaker (p)	2000ml	V19	620	02	-	02	,,		
8	Beaker (p)	3000ml	V19	880	02	-	02	,,		
9	Burette	10ml	V19	625	43	35	78	,,		
10	Burette	25ml	V19	770	20	-	20	,,		
11	Burette	50ml	V20	968	08	50	58	,,		
12	Column chromatography	300ml	V19	975	10	-	10	,,		
13	Conical flask	50ml	V19	105	15	-	15	,,		
14	Conical flask	100ml	V19	110	80	-	80	,,		
15	Conical flask	250ml	V19	165	45	-	45	,,		
16	Density bottle	10ml	V19	565	10	-	10	,,		
17	Dropper glass with teat	6"	V19	355	00	20	20	,,		
18	Funnel	75mm	V19	165	20	-	20	,,		
19	Glass Funnel (p)	4G	V19	40	10	-	10	,,		

20	Glass Funnel	2"	V19	105	40	-	40	,,		
21	Iodine flask	100ml	V19	118	00	-	00	,,		
22	Iodine flask	250ml	V19	375	10	-	10	,,		
23	Kipps	500ml	V19	810	04	-	04	,,		
24	Kipps gas	1000ml	V19	1000	00	-	00	,,		
25	Measuring cylinder	5ml	V19	540	15	-	15	,,		
26	Measuring cylinder	10ml	V19	615	30	3	33	,,		
27	Measuring cylinder	100ml	V19	975	30	-	30	,,		
28	Measuring Jug	500ml	V20	150	60	2	62	,,		
29	Measuring cylinder	2000ml	V19	255	04	-	04	,,		
30	Measuring Pipetee	5ml	V19	210	15	-	15	,,		
31	Measuring Pipette	10ml	V19	230	15	-	15	,,		
32	pipette	03ml	V20	80	00	100	100			
33	Reagent bottle	125ml	V19	635	40	-	40	,,		
34	Reagent bottle	250ml	V19	770	35	-	35	,,		
35	Reagent density bottle	10ml	V19	1195	20	-	20	,,		
36	Round bottom Flask	100ml	V20	226	15	-	15	,,		
37	Round bottom Flask	250ml	V20	287	20	-	20	,,		
38	Round bottom Flask	50ml	V19	135	10	-	10	,,		
39	Round bottom Flask	10ml	V19	85	05	-	05	,,		
40	Separating funnel	250ml	V19	1500	11	-	11	,,		
41	Test tube	12 x 75mm	V19	10	100	-	100	,,		
42	Test tube	15 x 125 mm	V20	21	30	-	30	,		
43	Volumetreic pipette	05ml	V19	855	30	-	30	,,		
44	Voluetric pipette	10ml	V19	1050	40	-	40	,,		
45	Volumetreic pipette	25ml	V19	1465	30	-	30	,,		
46	Volumetric flask	10ml	V19	211	70	-	70	,,		
47	Volumetric flask	25ml	V19	206	60	-	60	,,		
48	Volumetric flask	50ml	V20	336	33	-	33	,,		
49	Volumetric flask	100ml	V20	331	55	50	105	,,		
50	Volumetric flask	250ml	V20	400	95	5	100	,,		

51	Volumetric pipette	05ml	V19	200	100	-	100	,,		
52	Volumetric pipette	10ml	V19	230	55	-	55	,,		
53	Volumetric pipette	25ml	V19	180	700	-	70	,,		
54	Watch glass	100mm	V19	90	25	-	25	,,		
55	Wash bottle	500ml	V20	85	70	30	100	,,		

Signature of the Stock Verification Officer 2021-22

Date:

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UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore –06

ANNUAL STOCK VERIFICATION OF METAL WARES 2021-22

Sl No	Item Descriptionj	LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchased during thenyear/ Number of Materials	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(1)0
1	Asbestos sheet 6'' x 6''	V19/31/03	360	20	2011-12	20	Good condition		
2	Bench drilling machine	V18/107/44	7650	01	2005-06	01	,,		
3	Burette stand with clamp	V18/159/07	2500	10	2008-09	10	,,		
4	Burette clamp with boss head 6'	V17/154/11	2160	80	2000-0	80	,,		
5	Carbon rod 8''	17VMW/19	600	06	1991-92	06	,,		
6	China dish 3'' ,, 4'	V19/122/38	700 900	12 12	2015-16	12 12	,,		
7	China dish 4'' ,, 6'	V18/117/38	2600 1200	50 12	2006-07	50 12	,,		
8	China dish 4'' ,, 6'	V18/108/38 .	2000 1200	50 12	2005-06	50 12	,,		
9	China dish 4''	V20/18	255	05	2021-22	05	,,		
10	Condencer Clamp	V18/106/27	1500	12	2005-06	12	,,		
11	Condencer Clamp withboss head	V18/108/11	1500	12	2005-06	12	,,		
12	Condencer Clamp withboss head	V18/149/11	4500	50	2007-08	50	,,		
13	Crucible tongs Iron 8''	V17/154/26	180	20	2000-01	20	,,		
14	Dropper with bulbs	V19/86/41	5954	80	2013-14	80	,,		
15	Dropper 125ml .. 3ml	V19/102/41 ,,	500 2875	20 1 pkt	2015-16 ,,	20 1 pkt	,,		
16	Dropper 6""	V19/107/41	24000	400	2014-15	400	,,		
17	Fisher clamp	V17/154/29	1350	50	2000-01	50	,,		
18	Fisher clamp single	V18/108/29	1200	24	2005-06	24	,,		

19	Fisher clamp single	V18/117/29	1200	24	2006-07	24	,,			
20	Fisher clamp	V19/122/29	1300	20	2015-16	20	,,			
21	Funnel 50mm	V19/43/70	300	50	2011-12	50	,,			
22	Funnel (p)	V19/70/70	9500	20	2012-13	20	,,			
23	Locks	V18/75	1000	02	2012-13	02	,,			
24	Locks Europa 58mm	V19/75	1800	03	2017-18	03	,,			
25	Iron stand with clamp	V19/70/95	9500	20	2012-13	20	,,			
26	LPG gas cylinder	55VMW	1800	04	1992-03	04	,,			
27	Magnetic bead	V19/102/59	900	06	2014-15	06	,,			
28	Magnetic bead	V19/87/59	900	06	2013-14	06	,,			
29	Magnetic bead	V19/86/59	7500	06	2013-14	06	,,			
30	Pestle & Morter 4"	V18/106/172	1650	11	2005-06	11	,,			
31	Pestle & Mortar Agate	V19/31/172	450	02	2011-12	02	,,			
32	Porcelain plate	V19/31/175	2250	45	2011-12	45	,,			
33	Rough balance	V19/71/176	1500	01	2012-13	01	,,			
34	Rubber tube 10mts	V19/196	960	10mts x 2	2020-21	10mts	,,			
35	Ring clamp	V18/50	252	12	1997-98	12	,,			
36	Retort ring	V17/154/86	480	30	2000-01	30	,,			
37	Silica Crucible 50ml	V19/31/194	4500	10	2011-12	10	,,			
38	Silica Crucible 25ml	V17/94	3705	15	1998-99	15	,,			
39	Spatula Small	V18/117/91	900	50	2006-07	50	,,			
40	Spatulla SS	V18/106/91	750	50	2005-06	50	,,			
41	Spatulla 8'	V18/24/91	400	25	2003-04	25	,,			
42	Test tube holders	V19/165/ 180	2000	100	2017-18	100	,,			
43	Test tube holders	V19/122/ 180	1500	100	2015-15	100	,,			
44	Test tube holders	V19/70/180	8400	30	2012-13	30	,,			
45	Tongs 6'	V18/108/26	2880	24	2005-06	24	,,			
46	Tripopd stand	V19/06/184	3500	50	2010-11	50	,,			
47	Tongs	V19/31/104	6250	50	2011-12	50	,,			
48	Trays enamelled	108VMW	200	01	1991-92	01	,,			
49	Wash bottle (p) 500ml	V19/102/ 195	5950	85	2014-15	85	,,			
50	Wash bottle (p) 250 ml	V19/165/	3000	50	2017-18	50	,,			

		195								
51	Wash bottle (p) 500 ml	V20/29	2557	30	2021-22	30	,,			
52	Wire gauze	V18/17/119	2500	50	2006-07	50	,,			
53	Wire gauze	V18/17/119	2500	50	2006-07	50	,,			

Signature of the Stock Verification Officer 2021-22

Date:

DR. M. Y. SR[illegible]A
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Mysore - 570 006, Karnataka, India.

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore –06

ANNUAL STOCK VERIFICATION REPORT FOR THE YEAR 2021-22

Stock verification of Furniture of the whole Department including projects

Date of receipt of stock verification remarks reports	Name and Designation of Govt. Servant by Whom stock was taken	Period covered by stock taken	Name of the article	Book balance	Balance actually counted	Deficiency	Action taken
14-10-2022	Dr.P.G.Chandrashekar Professor Department of Chemistry (UG & PG) Yuvaraja's College University of Mysore Mysore-05	06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022	Furniture of the whole Department including projects	-NIL -	List enclosed	-	-

CERTIFICATE OF STOCK VERIFICATION OFFICER

Certified that did the annual stock work assigned to me from 06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022 as per University order No. GL4 (8)/39/2017-18 Dated. 12-09-2022.

Signature of the Annual Stock Verification Officer 2021-22

Dr. P.G. Chandrashekar, M.Sc., Ph.D.,
Professor
Department of Chemistry, (UG & PG)
Yuvaraja's College, University of Mysore

CERTIFICATE BY THE CHAIRMAN

Certificate that the annual stock verification officer did the work assigned to him on the dates noted above.

Chairman
Department of Studies in Chemistry
University of Mysore, Manasagangotri
Mysuru-570 006, Karnataka

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore –06

ANNUAL STOCK VERIFICATION OF FURNITURE 2021-22

Sl No	Item Descriptionj	LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchased during thenyear/ Number of Materials	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(1)0
1	Almerah Rose Wood with glass doors sliding 7 x 3 ½ x 18	16V7/21	1,744	06	1988-89	06	Good condition		
2	Almerah Rose Wood with glass doors with four shelves 7 x 3 - 6 x 8	16V7/21	1,350	05	1988-89	05	,,		
3	Almerah Teak wood with glass shelterand five shelves 7 x 3 ½ x 1 ½	18V7/23	8620	05	1988-89	05	,,		
4	Almerah Teak wood with glass doors sliding glass	21V7/25	Supplied from AO Office	07	1988-89	07	,,		
5	Almerah TW with TW Shulter	107V7/27	Barrow form ORI	04	1988-89	04	,,		
6	Almerah Steel cabinet with five shelves Plain 78 x 36 x 19	37/5	3,799	05	1988-89	05	,,		
7	Almerah Steel cabinet with four shelves Plain 78 x 36 x 19	37/5	3,799	05	1988-89	05	,,		
8	Godrej Storewel Main cupboard with four adjustable shelves Plain 78 x 36 x 19	37/05	1,920	05	1988-89	05	,,		
9	Godrej Storewel plain with four shelves 78 x 36 x 19	37/05	477	01	1988-89	01	,,		
10	Almirah all Steel storewel Plain 78 x 36 x 19	37/05	477	01	1988-89	01	,,		

11	Godrej Storewel steel plain with four selves 78 x 36 x 19	47/7	954	02	1988-89	02	,,		
12	Chandan steel almerah 78 x 36 x 19	47/7	1,232	02	1988-89	02	,,		
13	Olympic all steel storewel with four shelves making five components 78 x 36 x 19	47/7	5,968	06	1988-89	06	,,		
14	Almerah Steel with welded shelves 6 ½	127V7/8	10,125	03	1992-93	03	,,		
15	Almerah Steel with welded shelves without locker 6 ½	8	Supplied from AO office	06	2001-02	06	,,		
16	Almerah godrej steel storewel with locker 78 x 36 x 19	67/9	4,772	02	1988-89	02	,,		
17	Almerah steel with inside locker and two shelves 78 x 36 x 19	67/9	2,765	07	1988-89	07	,,		
18	Almerah steel with locker chandan making three compartments 78 x 36 x 19	67/9	8,236	03	1988-89	03	,,		
19	Almerah -Khira Steel cabinet with glass door 78 x 36 x 19	10V7/11	430	01	1988-89	01	,,		
20	Almerah -Eagel Steel cabinet with glass door- 78 x 36 x 19	10V7/11	862	02	1988-89	02	,,		
21	Steel cabinet chandan with two shelves 78 x 36 x 19	10V7/11	868	02	1988-89	02	,,		
22	Almerah steel with glass door four shelves 78 x 36 x 19	10V7/11	Supplied from AO office	04	1988-89	04	,,		
23	Almirah steel with wooden glass doors with four shelves	12V7/14	Supplied from AO office	03	1988-89	03	,,		
24	Almirah steel with vertical Compartment	147/16	Supplied from AO office	01	1988-89	01	,,		
25	Black board glass on TW framewooden frame 6 x 3 x 12 x 3	P-30V7/30	Supplied from AO office	01	1988-89	01	,,		
26	Black Board Glass with TW frame	32V7/3289	610	01	1988-89	01	,,		

	13 ½ x 3								
27	Black Board Glass with TW frame 13 x 3 withTW frame 4 x 1½with a projection for duster and backed with plywood	32V7/32	275	01	1988-89	01	,,		
28	Black Board TW class room with glass sheet 13 x 3 ½ feet	V7/ 145/33	9,988	01	1999-2000	01	,,		
29	Black Board Glass 10 x 3 two glass fitted with a single frame TW frame all round 4 x 1 ½ projection for chalk and duster	32V7/34	547	01	1988-89	01	,,		
30	Black Board Glass with clamp	32V7/34	1,490	01	1988-89	01	,,		
31	TW measuring box 18 ½ x 7 x 6	33V7/36	25	01	1988-89	01	,,		
32	Case for barometer with glass window	34V7/38	183	01	1988-89	01	,,		
33	Chair -Medium back involving Ramanujan fellow	23	12,450	03	2017-18	03	,,		
34	Chairs Steel with arm and nylon back and bottom	357/7	712	08	1988-89	08	,,		
35	Chairs Steel. without arm	42V7/42	6,623	58	1988-89	58	,,		
36	Chairs Revolving High back KM	124	16,017	01	2021-2022	01	,,		
37	Chairs TW with arm, Rattan bottom and back	54V7L/ 54	274	04	1989-90	04	,,		
38	Chairs Student -19mm MS	V19/55	1,28,000	125	2020-21	125	,,		
39	Chair Visitors with arm -Osiya VC-III	V18/01/ 56	34,800	20	2003-04	20	,,		
40	Front Office table	V18/06/ 59	01 Set	34,300	2003-04	01 Set	,,		
41	Filing Cabinet, chandan with four drawers 84 x 18 x 27	71V7/7190	10,754	05	1989-90	05	,,		
42	Filing Cabinet Chambers with fourdrawers	71V7/71	2,150	01	1989-90	01	,,		
43	Ladder wooden working Height 7 overall height 9	76V7/76	108	03	1989-90	03	,,		
44	Exicutive Chairs	V18/23	8,150	01	2017-18	01	,,		

	Ramanujan fellow								
45	Exicutive l-shape table Ramanujan fellow	23	34,500	01	2017-18	01	,,		
46	Filling Cabinet BSP	194	18,320	01	2017-18	01	,,		
47	Exhaustr fan 16"	67V7/67	2,368	08	1989-90	08	,,		
48	Student table 2.6 x 1.5 x 2.5	V18/20/ 178	13,200	20	2003-04	20	,,		
49	Office table with cabinet KM	V19/125	20,000	01	2021-2022	01	,,		
50	Office chairs with hand rest	V18/20/40	2,900	04	2003-04	04	,,		
51	Exicutive chair	V19/145/40	18,800	01	2016-17	01	,,		
52	Peacock Chair NewSeminor Hall	V19/172	1,10,000	40	2018-19	40	,,		
53	Office chairs without hand rest	V18/20/42	13,700	20	2003-04	20	,,		
54	Godrej chair with arm	V18/114/42	7,200	20	2006-07	20	,,		
55	Office exicutive chair	V19/123/42	25,800	03	2015-16	03	,,		
56	TW students chair with writing plankon single side	52V7/5290	983	14	1989-90	14	,,		
57	Letter racks steel	80V7/80	75	03	1989-90	03	,,		
58	Letter trays steel 17 x 12 x 4	82V7/82	42	09	1989-90	09	,,		
59	Luggage barrow simplon, 180kg 400lbs with 8 x 2 wheels	84V7/82	120	01	1989-90	01	,,		
60	Notice board with glass door sliding lock	80V7/91	1,328	02	1989-90	02	,,		
61	Name board 8 x 4	V19/112/ 169	19,350	01	2015-16	01	,,		
	Chairman Name board Size-1500 x 1100mm	V20/32	24,500	01	2021-22	01	,,		
	DST FIST/SAP Name board Size-2400 x 1200mm	V20/32	17,600	01	2021-22	01	,,		
	Notice board Size-3600 x 900 x 150mm	V20/32	34,000	01	2021-22	01	,,		
62	Notice Board	V18/04	18,000	09	1989-90	09	,,		
63	Reagent Shelf TW 3 ½ x 9 x 21	103V7/103	2,295	37	1989-90	37	,,		
64	Reagent Shelf TW	90V7/103	843	25	1989-90	25	,,		

	3 ½ x 5 x 21								
65	Reagent Shelf TW 5 ½ x 4 ½ x 21	101V7/107	865	15	1989-90	15	,,		
66	Reagent Shelf TW 5 ½ x 9 x 21	103V7/109	431	09	1989-90	09	,,		
67	Student table 40mm x 25mm	V19/131	91,250	70	2020-21	70	,,		
68	Peacock chair	V19/131	97,625	70	2020-21	70	,,		
69	Rose wood table 6 x 3 x 2-6'	123V7/139	652	04	1989-90	04	,,		
70	Screen TW. 6 x 6	111V7/118	389	02	1989-90	02	,,		
71	Screen TW 5 ½ x 5 ½	111V7/118	261	01	1989-90	01	,,		
72	Single TW sink stand 2-3 x 2-6 x 3	115V7/125	2,039	60	1989-90	60	,,		
73	Sink stands - TW doubles 4 ½ x 2 ½ x 3	113V7/123	3773	19	1989-90	19	,,		
74	Stool square top	105V7/112	Supplied from AO Office	21	1989-90	21	,,		
75	Stool TW square top	105V7/112	Supplied from AO Office	11	1989-90	11	,,		
76	Stool TW Oval top 2 x 12 x 10	1207V7/114	850	50	1989-90	50	,,		
77	Stool TW Oval shape	107V7/114	352	16	1989-90	16	,,		
78	Stool TW Oval shape	107V7/114	77	02	1989-90	02	,,		
79	Conference table 180 x 75 cm Side rack 80 x 45 cm Visitors table - (02) 240 x 60 cm 120 x 60 180 x 60cm (1)	V18/01/ 128	55,000	Set	2003-04	Set	,,		
80	Steel table tubular 4 x 2 x 2 ½	127V7/129	5,850	03	1992-93	03	,,		
81	Computer chair	V18/57/130	31,000	10	2004-05	10	,,		
82	Computer table	V18/57/130	27,500	10	2004-05	10	,,		
83	TW Office table with cup board and	128V7/149	2227	03	1989-90	03	,,		

	drawer 7 x 4 x 2 ½								
84	Table with top 80 x 30 x 30	V17/164/ 187	27,000	50	2001-02	50	,,		
85	Table for working TW with drawer and cupboard 6 x 2 ½ x 3	137V7/162	22,121	59	1989-90	59	,,		
86	Table for working TW with drawer and cupboard 6 x 2 ½ x 3	137V7/164	16,210	06	1989-90	06	,,		
87	Table for working with drawer and cupboard 6 x 2 ¼ x 3	140V7/166	12,850	26	1989-90	26	,,		
88	Teak Chairs with pad	01	Supply from Eng.Div	50	2009-10	50	,,		
89	Teak table	02	Supply from Eng.Div	10	2009-10	10	,,		
90	TW work table with four cupboard and four drawer 7 x 2 ¼ x 3	146V7/172	3,420	06	1989-90	06	,,		
91	TW working table with four cupboards and four drawers 7 x 2 ½ x 3	144V7/170	3,325	07	1989-90	07	,,		
92	TW working tables drawers and cupboard 7 x 4 ½ x 3	142V7/168	16,452	18	1989-90	18	,,		
93	TW examination type table without drawers 2 ½ x 1 ¾ x 2 ½	1216V7/143	3079	98	1989-90	98	,,		
94	TW table top plank1" thick 3 x 2 ½ x 2	122V7/133	222	03	1989-90	03	,,		
95	TW Name baord 1400mm x 1000mm		35,000	01	2013-14	01	,,		
96	TW table 36 x 18 x 30	121V7/137	Supplied from AO Office	08	1989-90	08	,,		
97	TW table 4 x 2 ½ x 2 ½	115V7/131	Supplied from AO Office	06	1989-90	06	,,		
98	TW table with cupboard and srawer 4 x 2 ½ x 2 ½	119V7/135	7,768	26	1989-90	26	,,		
99	TW tables without drawers 2 ½ x 1 ¾ x 2 ½	126V7/147	4,161	15	1989-90	15	,,		

100	Table for Fume chamber 11 x 3 ½ x 3 with 1 ½ thick plank and provision for fixing sink	131V7/154	950	02	1989-90	02	,,		
101	Table (work table) TW 6 x 4½ x 3 with drawers and cuoboards on bothsides	134V7/157	21,451	22	1989-90	22	,,		
102	TW Table glass blowing with two drawer on one side 4 x 2-6 x 3-0	125V7/141	160	01	1989-90	01	,,		
103	Table (work table) TW 6 x 4½ x 3 with drawers and cuoboards on bothsides	134V7/160	9550	08	1989-90	08	,,		
104	TW work tables with drawers and two cupboard 3 x 2 ¼ x 3	150V7/174	310	02	1989-90	02	,,		
105	TW work tables with drawers and two cupboard 3 x 2 ½ x 2 ½ Thickness of glass ¼	153V7/176	216	01	1989-90	01	,,		
106	Wall side wooden rack table made with PLP veneered board 0.60 x 1.50 x 0.90m	194	Supplied from IOE	01	2010-11	01	,,		
107	Dias table made with MS tubular legs and frames and PLP veveered board 1.20 x 0.70 x 0.75m	194	Supplied from IOE	03	2010-11	03	,,		
108	Dias chair (Peacock type High back)	194	Supplied from IOE	05	2010-11	05	,,		
109	TW box with glass for infra red Spectrophotometer 1 ½ x 1 ½ x 1	33V7/36	72	01	1989-90	01	,,		
110	Black Board glass 4 x 1 ½ frame 4 x 3 frame with projection for duster and backed plywood	P30V7/30	681	04	1989-90	04	,,		
111	TW Single cupboard 2 ½ x 2 x 2 ½ with two doors	62V7/63	1,680	12	1989-90	12	,,		
112	Filing Cabinet with four drawers 54 ½ x 18 ½ x 27 ½	71V7/71	1,100	04	1989-90	04	,,		
113	Lecture hall tables 12 ½ x 2 ½ x 2 ½	79V7/79	11.900	04	1989-90	04	,,		
114	Notice board 3 ½ x 2 x 3 with glass door	80V7/91	Supplied from AO	02	1989-90	02	,,		

			Office						
115	Computer/ Printer table 4 x 1 ½ ft	V18/01/130	4,640	01	2003-04	01	,,		
116	Tw shelf stand with five shelves 5-6 x 2-3 x 6	109V7/116	2,869	31	1989-90	31	,,		
117	Table for fume chamber 8 x 8-4 x 3 with 1½ plank projection on one side with provision for fixing sink	130V7/152	545	01	1989-90	01	,,		
118	Computer table made with PLP veneered board 1.20 x 0.60 x 0.75M	194	Supply fromIOE	01	2010-11	01	,,		
119	Podium made with PLP veneered board 0.6 x 0.45 x 1.25 M	194	Supply fromIOE	01	2010-11	01	,,		
120	Curtain Cloth 2.30 X 13 Mts	V19/194	5,980	29.9 mts	2020-21	29.9 mts	,,		
121	Curtain Cloth 2.60 X 04 Mts	V19/194	2,080	10.4 mts	2020-12	10.4 mts	,,		

Signature of the Stock Verification Officer 2021-22

Date:

Dr. P. G. Chandrashekara M.Sc., Ph.D.,
Professor
Department of Chemistry, (UG & PG)
Yuvaraja's College, University of Mysore
MYSURU - 570 005. Karnataka

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore – 06

ANNUAL STOCK VERIFICATION REPORT FOR THE YEAR 2021-22

Stock verification of Equipments of the whole department including projects

Date of receipt of stock verification remarks reports	Name and Designation of Govt. Servant by whom stock was taken	Period covered by stock taken	Name of the article	Book balance	Balance actually counted	Deficiency	Action taken
14-10-2022	Dr. M. N. Kumara Associate Professor Department of Chemistry (UG & PG) Yuvaraja's College University of Mysore Mysore-05	06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022	Equipments of the whole department including projects	-NIL -	List enclosed	-	-

CERTIFICATE OF STOCK VERIFICATION OFFICER

Certified that did the annual stock work assigned to me from 06-10-2022 to 08-10-2022 and 10-10-2022 to 12-10-2022 as per University order No. GL4 (8)/39/2017-18 Dated. 12-09-2022.

Signature of the Annual Stock Verification Officer 2021-22

Dr. M. N. Kumara, M.Sc., Ph.D.,
Associate Professor
Department of Chemistry (UG & PG)
Yuvaraja's College
University of Mysore, Mysore-570 005

CERTIFICATE BY THE CHAIRMAN

Certificate that the annual stock verification officer did the work assigned to him on the dates noted above.

Chairman
Department of Studies in Chemistry
University of Mysore, Manasagangotri
Mysore-570 005, Karnataka

UNIVERSITY OF MYSORE

Department of Studies in Chemistry, Manasagangotri, Mysore – 06

ANNUAL STOCK VERIFICATION OF EQUIPMENTS 2021-22

Sl No	Item Descriptionj	LF (Ledger folio)	Cost of the Meterial Rs.	OB (Opening balance)	Purchase d during thenyear/ Number of Materials	Total	Working Condition	Non-Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	Air Conditioner - Onida SAP-I 31.5 Tons	152	27,125	01	2005-06	01	Under repair		
2	Air Conditioner- Onida	60V12	27,762	01	1992--93	01	Under repair		
3	Air Conditioner- Onida	60V12	9,642	01	1979-80	01	Under repair		
4	Air drier Hot	V18/191	4,500	02	2010-11	02	Good condition		
	Ammeter DC 25 amps	V12/18	396	04	1991-92	04	Condemned		
5	Ammeter DC up to 10 amps	156V12/ 16	300	02	1991-92	02	Condemned		
	Godspeed interactive ntouch screen Display 70" LCD screen 4 x 2 4K resolution / stereo speakers IR touch screen	V20/31	96,760	01	2021-22	01	Good condition		
6	Android QPS accessories and writing software	V20/31	99,710	01	2021-22	01	Good condition		
7	**Audio Systems:** IOE Audio amplifier Column speakers Cordless Microphone Coler Mike	Supply from IOE		01 Set	2014	01 Set	,,		
8	Auto pipetting Set BSP	187	42,822	01	2014	01	,,		

30	Centrifuge machine with 6 holes-Remi	V19/13/16	47,848	02	2011-12	02	,,		
31	Centrifuge Clinical type	V17/121/71	5,207	02	2002-03	02	,,		
32	CHNS Elemental Analyser DST FIST	V18/90	20,03,567	01	2004-05	01	,,		
33	Chiller MC 31	V19/200	1,04,106	01	2013	01	,,		
34	Co2 Cylinder BSP	V19/188	29,770	01	2014	01	,,		
35	Co2 Incubator BSP	V19/96	3,94,603	01	2014	01	,,		
36	Colorimeter Elico EQ 650	V18/154/183	14,586	02	2008-09	02	,,		
37	Combined electrode	V19/74/102	1998	01	2013-14	01	,,		
38	Combined electrode for pH meter	V19/166/26	4,000	02	2017-18	02	,,		
39	Conductivity cell	V19/74/100	7,770	02	2013-14	02	,,		
40	Conductivity Cell (One Pin)	V19/156/166/31	11,400	04	2017-18	04	,,		
41	Conductivity meter EQ 708	V19/144/43	30,600	03	2016-17	03	,,		
42	Conductivity meter – Elico CM180	V18/26/15/50	20,340	02	2003-04	02	,,		
43	Conductivity meter EQ6664A	V19/123/43	24,200	02	2015-16	02	,		
44	Conductivity meter	V19/104/43	13820	01	2014-15	01	,,		
45	Conductivity meter Labman	V20/23	19000	01	2021-22	01	,,		
46	Conductivity meter & Conductivity Cell	V19/106/43	28500	01	2014-15	01	,,		
47	Copper tub	V19/18	10,000	02	2017-18	02	,,		
48	Copper tub big	V18/25/79	8,400	08	2003-04	08	,,		
49	Copper tub small	V18/25/81	6,400	10	2003-04	10	,,		
50	Copper Water Bath	V19/15/	750	01	2011-12	01	,,		

51	Cyclo mixer- Remi IL	V 18/104/ 64	5,513	02	2005-06	02	,,		
52	DC Ammeter digital coustemer - built design	V19/75/ 182	3,400	01	2013-14	01	,,		
53	Deep Freezer BSP	90	95,000	01	2013-14	01	,,		
54	Deep Freezer HF110	V18/151/ 84	18,900	01	2007-08	01	,,		
55	Detector High gain Null detector	11V1/ 101	369	01	1991-92	01	,,		
56	Digital colorimeter EQ 652	V19/144/ 73	42,000	04	2016-17	04	,,		
57	Desk top computer for seminorhall with MS office IOE	Supplied from IOE			2014-15	01	,,		
58	Desktop Computer IOE	Supplied from IOE			2014-15	01	,,		
59	Dias chair (peacock type high back)	Supplied from IOE			2014-15	03	,,		
60	Dias table made MS tubular legs and frames and with PLP veneered board of size 1.20 x 0.70 x 0.75 m IOE	Supplied from IOE			2014-15	01	,,		
61	Digital colorimeter -Systronic	V1945/ 77	8,944	01	2011-12	01	,,		
62	Digital conductivity meter	V18/98	12,023	01	2010-11	01	,,		
63	Digital Conductivity meter Model CM-180 Elico	V19/98	24,046	02	2010-11	02	,,		
64	Digital Conductivity meter - Systronic	V19/21/ 27	11,400	01	2012-13	01	,,		
65	Digital Conductivity meter	V19/44/ 98	23,100	03	2011-12	03	,,		
66	Digital Conductivity meter with Conductivity cell	V19/43/ 98	12,230	01	2011-12	01	,,		
67	Digital Conductivity meter/TDS meter Type MK509 - Systronics	V19/21/6	18,240	02	2012-13	02	,,		
68	Digital pH Meter with Electrode	V19/74/ 101	12,097	01	2013-14	01	,,		
69	Digital photoelectric colorimeter with 8 filters	V19/76/ 106	13,708	01	2013-14	01	,,		

70	Digital photoelectric colorimeter with 8 filters	V18/69/67	6,900	01	2004-05	01	,,		
71	ACER DLP PD113 1600ANSI DST- FIST	V18/62/93	82,500	01	2004-05	01	,,		
72	Digital Photoflurometer -Systronics	V19/43/36	45,223	01	2011-12	01	,,		
73	Digital Potentio meter	V19/74/103	11,724	01	2013-14	01	,,		
74	Digital Potentiometer -Systronic	V19/74/176	11,724	01	2013-14	01	,,		
75	Digital Potentiometer EQ-602	V17/157/63	3,500	01	2000-01	01	,,		
76	Digital Potentiometer EQ-602	V18/63/63	7,000	02	2004-05	02	,,		
77	DC Polorograph CL-358	V18/46	35,000	01	2008-09	01	,,		
78	Digital Potentiometer Sl.N0- 464	V18/63	8,493	01	2010-11	01	,,		
79	Digital Potentiometer	V19/44/63	15,556	02	2011-12	02	,,		
80	Digital Potentiometer	V19/68/63	13,511	01	2012-13	01	,,		
81	Pulse Polorograph CL-362	V18/46	93,600	01	2008-09	01	,,		
82	Digital Thermostat Indicator cum-controller	V17/164/175	4,200	01	2001-02	01	,,		
83	Distillation Plant	V19/15/55	7,800	01	2011-12	01	,,		
84	Distillation Plate 8 lts	V18/4/64	7,800	01	2003-04	01	,,		
85	Double distillaton water plant wit sensor	V20/23	48,000	01	2021-22	01	,,		
86	Dot Matrix Printer TVSE 345 DST FIST	V18/61/92	13,575	01	2004-05	01	,,		
87	Dry vacuum pump	V19/15/17	8,250	01	2011-12	01	,,		
88	Electric Bunsen Burner	V19/87/60	10,200	06	2006-07	06	,,		
89	Electric Bunsen burner GN	V18/178/60	3,750	02	2009-10	02	,,		

90	Electric Bunsen Burner SH	V18/105/60	2,813	02	2005-06	02	..		
91	Electrical Bunsen burner with Regulator	V19/35/45	11,400	03	2012-1`3	03	..		
92	Electrolytic analyser	V19/21/26	82,080	01	2012-13	01	..		
93	Electronic Weighing Scale KM	V19/146	23,940	01	2011-12	01	..		
94	Electrophoresis equipment	19/15/21	7,200	01	2012-13		..		
95	Electrophoresis-Submarine system	V19/33/43	1,09,250	01	2012-13	01	..		
96	Elemental Analyser (potentiostat) Galvanostat system DST-FIST EA-201C	V18/77/91	1,52,196	01	2004-05	01	..		
97	Epson multimedia Projector with allied accessories Model: EB S-18 x GA Resolution	199	56,798	01 Set	2017-18	01 Set	..		
98	Epson data Projector EBx36	V19/121/197	50,000	01	2015-16	01	..		
99	Europa Lock 58mm		1,800	03	2016-17	03	..		
100	Fans - Exact fans	99V9/122	4,710	02	1999-00	02	Condemned		
101	Flash Chromatography 200-400nm KM	V20/16	9,00,000	01	2021	01	Good condition		
102	Flame photometer CL-354 Elico	V18/26/54	23,650	01	2003-04	01	..		
103	Flame photometer-Systronics	V19/21/10	33,000	01	2011-12	01	..		
104	Microprocessor based Flame photometer with filterand compressor	V17/177/128	36,608	01	2020-21	01	..		
105	Compressor for Flame photometer	V17/128	16,000	01	2008-09	01			
106	Flame photometer	V19/155/128	82,246	01	2017-18	01	..		
107	Digital Flame photometer	V19/144/128	54,000	01	2016-17	01	..		
108	Digital Flame photometer with Na ,K filters and compressor- Systronics	V19/122/128	45,479	01	2015-16	01	..		

109	Flame photometer, all type-Systronics	V19/21	37,620	01	2012-13	01	..		
110	Four probe scientific Roorkee Make DFP-03 oven	V19/14/ 52	21,800	01	2011-12	01	..		
111	Fore probe setup with all accessories DLP-03	V18/134/ 52	22,000	01	2007-08	01	..		
112	FTIR- 4100 Spectrometer SAP-I	V18/150	20,01,353	01	2005-06	01	..		
113	Fume Hood 5 x 4 x 3 Table Top	V18/25/ 83	48,100		2003-04		..		
114	Fume wood BSP	V19/93	99,700	01	2013	01	..		
115	Fume wood KM	150	4,14,000	01	2015	01	..		
116	Focus OH P	V18/06/ 62	16400	01	2003-04	01	..		
117	Fuming cupboard chamber with ducting and all accessories 5ft x 3ft x 3ft	V19/14/ 34	1,19,700	01	2011-12	01	..		
118	Galvanometer Uni-Pivot	194G2/ 148	2,718	06	1991-92	06	..		
119	Galvanometer all type	40G2/ 144	936	08	1991-92	08	..		
120	Gas cylinders Argon gas	101V1/ 132	1365	01	1991-92	01	..		
121	Gas burner with regulator	V18/29/ 137	18000	02	2004-05	02	..		
122	Gas Chromatography	140V/ 151	1,84,500	01	1991-92	01	..		
123	Gas Cylinders Oxygen	V18/29/ 136	8,500	01	2003-04	01	..		
124	Gas cylinders for Nitrogen	19V13/ 135	5,282	03	1991-92	03	..		
125	Gas cylinders for Hydrogen	22V5/ 134	2,667	02	1991-92	02	..		
126	Gas cylinders Compressed Air	165G5/ 131	1,281	01	1991-92	01	..		
127	Gas Cylinders Helium	V18/29/ 138	8,500	01	2003-04	01	..		
128	Gas cylinders Carbondioxide	20V17	7,340	02	1994-95	02	..		

129	Gas cylinders acetylene	193V6/ 130	3,131	01	1991-92	01	..		
130	Glass Blowing Tolls	162V1/ 154	485	01	1965-66	01	..		
131	Glass cuvette	V 18/46	6,400	02	2010-11	02	..		
132	GM Counter	137V1/ 140	11,210	01	1975-76	01	..		
133	GM Counting system 601A with Accessories	V19/14/ 49	48,000	01	2011-12	01	..		
134	DO Analyser Elico	V18/26/ 35	14,850	01	2003-04	01	..		
135	Goose neck mike IOE	Supplied from IOE		01	2014-15	01	..		
136	H P Printer 1005 MFP BSP	V19/190	10,890	01	2019-20	01	..		
137	Hard Disc External 2TB BSP	V19/190	5,836	01	2019-20	01	..		
137	Heating Mantle with regulator 2 Lts	V19/33/ 33	3,150	02	2012-13	02	..		
138	Heating Mantle 1 lts	V18/26/ 19/60/91	2,100 5,250	02 05	2003-04	02 05	..		
139	Heating mantle 100ml	V19/74/ 151	7,500	06	2013-14	06	..		
140	Heating mantle 250ml	V19/74/ 151	8,700	06	2013-14	06	..		
141	Hard Disc External 2TB BSP	V19/190	5,836	01	2019	01	..		
142	Heating Mantle with regulator 2 Lts	V19/33/ 33	3,150	02	2012-13	02	..		
143	Heating Mantle with regulator 1 Lts	V20/23	15500	01	2021-22	01	..		
144	Heating Mantle 1 lts	V18/26/ 19/60/91	7,350	07	2003-04	07	..		
145	Heating mantle 100ml	V19/74/ 151	7,500	06	2013-14	06	..		
146	Heating mantle 250ml	V19/74/ 151	8,700	06	20-13-14	06	..		
147	High Torque Vertex Mixer BSP	V19/185	48,090	01	2014-15	01	..		
148	High Vacuum Pump with accessories	V19/76/ 105	62000	01	2013-14	01	..		

149	Hot Air Oven 14 x 14 x 14	V19/16/ 21/57	29,000	02	2011-12	02	..		
150	Hot Air Oven 18 x 18 x 18	V18/103/ 114	12,000	01	2006-07	01	..		
151	Hot Air Oven 18 x 18 x 18 Remi			01	2021-22	01	..		
152	Hot Air Oven 50lts Remi 14 X 14 X 14	V18/01/ 11	23,999	01	2012-13	01	..		
153	Hot Plate	V19/74/ 178	8,800	01	2013-14	01	..		
154	Hot Plate MS 30 x 45	V19/16/4	45,696	07	2011-12	07	..		
155	Hot Plate SS 30 x 45	V18/16/9	6,000	03	2004-05	03	..		
156	Hot plate 10x12 With regulator	V19/156/ 109	13,600	02	2017-18	02	..		
157	Hot plate 30 x 45cm	V19/103/ 109	10,400	02	2014-15	02	...		
158	Hp 88A Compatiable Toner Cartridge	V19/144/ 29	7501	03	2016-17	03	..		
159	HP Deskjet 5810 colour Printer Ramanujan fellow	V19/21	12,750	01	2017-17	01	..		
160	Hp Desklet 5810 All in One Inkjet Colour Printer	V19/138/ 29	12750	01	2016-17	01	..		
161	HP Desktop with Printer	V19/70/ 29	50,500	01	2012-13	01	..		
162	HP pavilion Desktop 510-PO53 win10 Ramanujan fellow	V19/21	52,200	01	2017-18	01	..		
163	HPLC pump PU-2080 SAP-I	V18/150	3,200	02	2005-06	02	..		
164	Ice making Machine(Blue Star)	V157/ 167	36,700	01	2001-02	01	..		
165	Ice plant motor- Ice making Machine IOE	Supplied from IOE		04	2018-19	04	..		
166	In focus LCD projector 2500 liminus with screen IOE	Supplied from IOE		01	2018-19	01	..		
167	Laser printer HP 3015 DST FIST	V18/61/ 92	21,500	01	2004-05	01	..		
168	Laser printer/ cartridge BSP	V18/188	10300	01	2011-12	01	,,		
169	LCD projector IOE	Supplied from IOE		01	2013-14	01	,,		

170	Lens for Students	185V2/ 182	1250	25	2002-03	25	,,		
171	Liquid Sample Analyser for CHNS DST FIST	V18/95	93,000	01	2008-09	01	,,		
172	Magnetic Stirrer	V19/16/ 25	11,250	03	2011-12	03	,,		
173	Magnetic Stirrer with ER	V18/26/ 87	11600	04	2003-04	04	,,		
174	Magnetic stirrer - 2lts Remi	V19/75/ 183	43,395	04	2013-14	04	,,		
175	Magnetic Stirrer – Hot plate 2 lts	V19/15/ 54	4,465	01	2013-14	01	,,		
176	Magnetic Stirrer – with Hot plates	V18/26/ 58	4,464	01	2003-04	01	,,		
177	Magnetic Stirrer – with Hot plates Remi-1000ml	V18/176/ 47	13,500	03	2009-10	03	,,		
178	Magnetic Stirrer – with Hot plates Remi-1000ml	V18/178/ 47	18,000	04	2009-10	04	,,		
179	Magnetic Stirrer cum Hot plates	V19/16/ 3/179	32,000	05	2011-12	05	,,		
180	Magnetic Stirrer cum Hot plates	V19/77/ 184	54,000	06	2013-14	06	,,		
181	Magnetic Stirrer cum Hot plates	V18/26/ 17/110	5,800	02	2003-04	02	,,		
182	Magnetic Stirrer with hot BSP	V19/84/ 189	93,456	12	2018-19	12	,,		
183	Magnetic stirrer with hot plate- 2lts	V19/35/ 44	25,600	04	2012-13	04	,,		
184	Magnetic stirrer with Hot Plate- 2lts	V19/15/ 40	62,510	14	2011-12	14	,,		
185	Magnetic Stirrer with Hot Plate KM	V19/121	48,651	02	2018	02	,,		
186	Melting point apparatous-VMP-I DST FIST	V18/98	13,125	01	2005-06	01	,,		
187	Melting point apparatous-VMP-III DST FIST	V18/98	38,850	01	2005-06	01	,,		

188	Melting point apparatus	V18/182	1,900	01	2010-11	01	,,		
189	Melting point apparatus with tremparature controle	V18/76/ 03	12,800	01	2005-06	01	,,		
190	Digital Melting/Boiling point apparatus	V19/157/ 03	41,300	01	2018-19	01	,,		
191	Micro Centrifuge BSP	V19/186	62,975	01	2014	01	,,		
192	Micro Wave Oven	V18/26/ 31	17,200	01	2003-04	01	,,		
193	Micro Wave Oven	V18/103	4,800	01	2006-07	01	,,		
194	Microwave synthesiser Monowave -KM	15	8,97,750	01	2020	01	,,		
195	Milli Ammeter	V19/14/ 50	7,400	04	2011-12	04	,,		
196	Mini trans-blot BSP	V19/92	66,450	01	2013-14	01	,,		
197	Mini protean tetra system BSP	V19/95	48,411	01	2013-14	01	,,		
198	Muffle Furnace DST FIST	V18/96	45,000	01	2008-09	01	,,		
199	Multi magnetic stirrer with oil bath BSP	V19/91	85,875	01	2013-14	01	,,		
200	Digital Nephelometer -Systronics Type 132	V17/158/ 02	8,300	01	2000-012	01	,,		
201	Nephelometer -Systronics Type 132	V17/166/ 02	24,780	01	2017-18	01	,,		
202	Nephelometer Elico 52 D	V18/26/ 27	10,440	01	2003-04	01	,,		
203	Nephlo meter-Systronics	V19/21/8	14,934	01		01	,,		
204	Network Switch 16port DST FIST	V18	5,000	01	2004-05	01	,,		
205	Nitrogen cylinder BSP	V18/79	2,149	01	2012-13	01	,,		
206	Nodes LG DST FIST	V18/94	2,53,000	09	2008-09	09	,,		
207	Off line UPS	V18/06/ 142	23,900	01	2003-04	01	,,		
208	Oil free Vaccum pump with vaccum contrlo 30 lit/min BSP	V18/77	19,500	01	2012-13	01	,,		
209	Oven 450 x 450 x 450 BSP	V19/191	51,067	01	2017	01	,,		
210	Oven 18 x 18 x 18 Digital	V18/26/ 23/93	43,000	02	2004	02	,,		

211	OVEN 450 x 450 x 450	V18/01/11	42,000	01	2003-04	01	,,		
212	Over Head Projector RPZ-25A (HSN Code-9008)	V18/61	17,559	01	2017-18	01	,,		
213	Oxygen Analyser	V19/15/56	23,600	01	2011-12	01	,,		
214	Officetech classroom syramic board 12 x 4	V18/57	29160	02	2008-09	02	,,		
215	Paper Chromatography Cabi net	87V8/63 V1/62	785	01	1992-93	01	,,		
216	PH meter with Electrode	V18/26/21	8,475	01	2004	01	,,		
217	PH meter with electrode Type MK VI - Systronics	V19/21/05	23,940	03	2011-12	03	,,		
218	PH meter with electrode -L1 610	V18/26/21	8,475	01	2004-05	01	,,		
219	PH meter with Potentiometer Elico	V18/26/52	10100	01	2004-05	01	,,		
220	Photoflorimeter	V18/25/100	30,510	01	2004-05	01	,,		
221	Platinum electrode EQ 706	V19/45/27	4,950	03	2017-18	03	,,		
222	Platinum electrode EQ 707	V19/43/27	2,250	01	2012-13	01	,,		
223	Platinum electrode	V19/74/102/177	7,489	03	2013-14	03	,,		
224	Platinum Electrode EQ 706	V19/45/27	6,000	04	2011-12	04	,,		
225	Pologrаph Elico	V18/26/29/186	41,500	01	2004-05	01	,,		
226	Pologrаph Elico	V18/26/29/186	41,500	01	2004-05	01	,,		
227	Potentio meter Elico EQ 601	V18/25/3/1221	15,330	03	2004-05	03	,,		
228	Potentiometer Type 318 -Systronics	V19/21/9	23,256	03	2011-12	03	,,		

229	Potentiometer EQ-606	VC19/14 4/34	14,300	02	2016-17	02	,,		
230	Potentiometer EQ-602	V19/144/ 34	14,550	01	2016-17	01	,,		
231	Potentiometer EQ-602	V19/47	16,800	02	2017-18	02	,,		
232	Potentiometer	V19/43/ 25	9,817	01	2012	01	,,		
233	Potentiometer	V19/84/ 47	10,800	01	2013-14	01	,,		
234	Potentiometer	V19/129/ 47	59,500	07	2014-15	07	,,		
235	Potentiometer	V19/104/ 47	12,360 12,360	02	2014-15	02	,,		
236	Potentiometer	V18/134/ 25	8,800	01	2007-08	01	,,		
237	Potentiometer	V19/166/ 47	12,980	01	2017-18	01	,,		
238	Power PAC basic power suppy BSP	94	56,989	01	2013-14	01	,,		
239	Power supply coustoeer built	V19/75/ 181	7,300	01	2013-14	01	,,		
240	Printer- Hp MPS	V18/71	15,950	01	2011-12	01	,,		
241	Radiation counting system	V18/26/ 116	36,554	01	2004-05	01	,,		
242	Refractometer Sonar premium Digital	V18/134/ 76	38,500	01	2007-08	01	,,		
243	Refrigerator water circulator R/196 super pit BSP	V18/76	62,918	01	2012-13	01	,,		
244	Refrigerator -LG	V19/79/ 81	17850	01	2013-14	01	,,		
245	Refrigerator LG with v-guard stabilizer and stand	V19/71/ 81	28,800	02	2012-13	02	,,		
246	Refrigerator 165lts -LG	V19/15/ 19/38	43,500	03	2011-12	03	,,		
247	Refrigerator 270lts - LG	V19/15/ 53	18,500	01	2011-12	01	,,		
248	Refrigerator with Stabilizer	V18/25/	25,040	02	2003-04	02	,,		

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249	Refrigerator LG with v-guard stabilizer and stand	V19/105/ 84	14,191	01	2014-15	01	,,		
250	Refrigerator LG	V18/134/ 84	12,600	01	2007-08	01	,,		
251	Refrogerator BSP	V18/187	9,990	01	2009-10	01	,,		
252	Rotary Evaparator KM	V18/123	5,97,600	01	2009	01	,,		
253	Rotary evaporator set with accessories-Vertical	V19/14/ 35	61,560	01	2011-12	01	,,		
254	Rotary Evaporator with accessories MPS	V19/200	1,43,255	01	2013	01	,,		
255	Reverse Osmosis purifier Kent	V18/191	67,600	04	2011-12	04	,,		
256	Reverse Osmosis System 10LPH SAP-I	V18/151	15,188	01	2005-06	01	,,		
257	Rotamantle 1 lts BSP	V18/186	8,871	01	2009-10	01	,,		
258	Rotary Pump	V18/05/ 97	26,394	01	2003-04	01	,,		
259	Rotary Vacuum Evaporates PBV-D	V18/92	49,950	01	2009-10	01	,,		
260	Rotavapor Buchi and pump R-3 with all spares KM	V18/147	2,49,999	01	2011-12	01	,,		
261	Server S4030IL DST- FIST	V18/94	7,000	01	2008-09	01	,,		
262	Silver Electrde EQ 707	V19/144/ 100	3,000	05	2016-17	05	,,		
263	Rotamantle 1 lts BSP	V18/186	8,871	01	2009-10	01	,,		
264	Rotary Pump	V18/05/ 97	26,394	01	2003-04	01	,,		
265	Rotary Vacuum Evaporates PBV-D	V18/92	49,950	01	2009-10	01	,,		
266	Rotavapor Buchi and pump R-3 with all spares KM	V18/147	2,49,999	01	2011-12	01	,,		
267	Server S4030IL DST- FIST	V18/94	7,000	01	2008-09	01	,,		
268	Silver Electrde EQ 707	V19/144/ 100	3,000	05	2016-17	05	,,		
269	Spectrophotometer	V18/25/5	35,400	01	2004-05	01	,,		
270	Spectrophotometer Equiptronic	V19/121	55,770	01	2018-19	01	,,		
271	Spectrophotometer –Systronics 106	V17/158/	25,600	01	2000-01	01	,,		

		104							
272	Stands for Milli Ammeter	156V12/ 25	120	06	1991-92	06	,,		
273	Steam can 1 lts	V18/25/ 77	2,460	01	2004-05	01	,,		
274	Thermostat Digital 9 x 6 x 6	V18/103/ 136	9,500	01	2017-18	01	,,		
275	Thermostat Digital 12 x 9 x 9	V18/103/ 136	57,600	01	2017-18	01	,,		
276	Thermostatic water bath	V17/174/ 162	18,400	02	2001-02	02	,,		
277	Thermostatic Water Bath	V18/103/ 136	18,600	01	2005-06	01	,,		
278	Thermostatic Water Bath digital	V18/103/ 145	18,600	01	2005-06	01	,,		
279	Thermostatic Water Bath digital 30 x 30 x 20cm	V18/67/ 145	38,800	02	2004-05	02	,,		
280	Thermostatic Water Bath with constant temp. 28 lts 300 x 360 x 300 mm	V18/25/ 102	18,010	01	2004	01	,,		
281	Thermostatic water bath 12 holes	V19/156/ 153	9,800	01	2017-18	01	,,		
282	Thermostatic water bath 12 holes	V19/103/ 153	1,5600	02	2014-15	02	,,		
283	Tripod Indian Screen 9 x 12	V19/121/ 197	28,625	01	2015-16	01	,,		
284	U V Cabinet Superfit BSP	V19/80	18,320	01	2012-13	01	,,		
285	UPS System 3.5 KVA BSP	V19/189	75,400	04	2015	04	,,		
286	UPS 600VA	V18/70/ 148	3,500	01	2004-05	01	,,		
287	UPS Luminous 1.5 KVA Ramanujan fellow	V19/22	16,825	01	2017-18	01	,,		
288	UPS System 1.5 KVA DST FIST	V18/95	19,038	02	2007-08	02	,,		
289	UPS with Battery 1 KVA	V19/103/ 162	29,540	01	2014-15	01	,,		
290	UPS-860VA-Microtec	V19/13/ 47	16,500	01	2011-12	01	,,		

291	800VA – UPS MPS	V18/72	4,930	01	2011-12	01	,,		
292	UV – VIS Spectrophotometer SL150 Elico	V18/26/ 106	95,000	01	2004-05	01	,,		
293	UV –VIS Spectrophotometer Specord 50 stand along with accessories DST FIST	V18/90	5,40,719	01	2004-05	01	,,		
294	VIS Spectrophotometer- Systronics	V19/75 180	56,105	01	2013-14	01	,,		
295	VIS Spectrophotometer- Systronics 340-990mm	V18/105/ 104	33,880	01	2006-07	01	,,		
296	VIS Spectrophotometer - EQ-821	V19/144/ 105	27,300	01	2016-17	01	,,		
297	VIS Spectrophotometer - EQ-822A	V19/144/ 105	46,200	01	2016-17	01	,,		
298	VIS Spectrophotometer - EQ-822A	V19/167/ 121	61,360	01	2017-18	01	,,		
299	VIS Spectrophotometer- Elico SL-207	V18/106	36,450	01	2008-09	01	,,		
300	VIS Spectrophotometer- Elico SL-177	V18/106	52,000	01	2008-09	01	,,		
301	UV-Vis Spectrophotometer (200nm-1100nm) – Systronics -118	V19/21/7	1,70,000	01	2011-12	01	,,		
302	UV-Vis Spectrophotometer (200nm-1100nm) – Systronics -118	V20/22	99,061	01	2021-22	01	,,		
303	UV-Vis Spectrophotometer (200nm-1100nm) – Systronics -117	V19/21/ 30/58	1,70,000	02	2011-12	02	,,		
304	Vis microprocessor based Digital Spectrophotometer (350nm-1100nm)	V19/123/ 121	52,000	01	2016-17	01	,,		
305	Rotary Vacuum evaporator PBV 7D R/171 Heavy duty Digital temp. Control Supe4r fit BSP	V19	51,450	01	2012-13	01	,,		
306	Vacuum Pump with Regulator MPS	V19/200	1,00,281	01	2013-14	01	,,		
307	Vacuum pump- 16 lts KNF	V19/35/ 43	56,250	01	2012-13	01	,,		
308	Vacuum pump -oil free tarson	V19/143/ 164	26,050	01	2016-17	01	,,		
309	Vacuum pump Rocker 801 Tarson	V19/143/ 164	36,461	01	2017-18	01	,,		

310	Vacuum pump 250LPM 0.5HP motor	V19/164	80,000	02	2018-19	02	,,		
311	Vacuum pump with OT & MT	V18/26/ 13/48	43,600	04	2004	04	,,		
312	7011,Vaccum Pump –Rocker ias a Piston powered and oil free vaccum pump Rockyvac 400 power 220v/50hz	V19/11/ 23/41	30,534	06	2011-12	06	,,		
313	Vacuum trap 30mm dia 1200mm length with set of six eflon ual eflon stopcock	V19/75/ 152	8,587	02	2013-14	02	,,		
314	Visible spectrophotometer – Elico	V19/73/ 126	47,646	01	2013-14	01	,,		
315	Water Bath 12 Rings	V18/26/ 25	5,810	01	2004-05	01	,,		
316	Water bath 06 Rings	V19/16/2	16,800	03	2011-12	03	,,		
317	Water Bath 06 Rings	V18/26/3 3/38/56/ 95	17,445 6,000	03 01	2004-05	03 01	,,		
318	Thermostatic Water bath 300 x 360 x 300mm with digital temperature indicator KNM	V18/191/ 193	31,000	01	2010-11	01	,,		
319	Water Bath 12 Holes	V19/15/ 20/39	23,700	03	2011-12	03	,,		
320	Water bath with Pyramidal Lid	V18/26/ 67	4,210	01	2004-05	01	,,		
321	Water Bath 12 Holes 300 x 400 x 100	V18/141/ 161/181	9,085 18,170 10,688	01 02 01	2007-08	01 02 01	,,		
322	Water batrh doubbled walled	V20/23	13,929	01	2021-22	01	,,		
323	Water circulating pump	V19/33 /31	7,000	05	2012-13	05	,,		
324	Water DSistillation BSP	V19/193	67,005	01	2017-18	01	,,		
325	Xerox –kyosera with Vol.Stabilizer	V18/133/ 199	7,594	01	2007-08	01	,,		
326	Xerox –drum	V18/147/ 199	7,800	01	2007-08	01	,,		

327	Xerox –kyosera MK-4105	V18/19/ 194	66,500	01	2003-04	01	”		

Signature of the Stock Verification Officer 2021-22

Date:

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