

STOCK VERIFICATION REPORT: 2021-22

EQUIPMENTS

The stock was verified with Dr. M.N. Anil Kumar, Professor (in-charge). There are three books were identified two were stock registers and another one is issue register in the Department of Studies in Sericulture Science, University of Mysore, Mysore-06.

Columns as per Performa

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|---|--|
| 1. Name of the Institute | : DOS in Sericulture Science, MGM |
| 2. Date of Receipt of Stock Verification Report | : 14-09-2022 to 16-09-2022 |
| 3. Name and Designation of the Govt. Servant | : Prof. B.V. Shyamala , Professor, DOS in Zoology,
by whom stock was taken |
| 4. Period covered by Stock taking | : 01-04-2021 to 31-03-2022 |

Sl. No.	Item description	L.F (Ledger folio)	Cost of the Material	OB (Opening Balance)	Purchased during the year/ Number of Materials	Total	Working Condition	Not Working Condition	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
A. Major Equipments									
01	Air conditioners with stabilizers	III-01	-	03		Nil	-	-	Auctioned
02	BOD-Incubator (Calton)	III-02	-	01		Nil	-	-	Auctioned
03	BOD-Incubator with voltage stabilizer (Calton)	III-03	-	01		01	WC	-	-
04	Electrophoresis unit- horizontal – (Pharmacia LKB)	III-05	-	01		01		NW	-
05	Electrophoresis Vertical Unit (one slab) with mini power pack unit (GENEI)	III-06	-	01		01	WC	-	-
06	Gel (slab) dryer	III-07		01		01	-	NW	-
07	Gel documentation system Video graphic printer UP 860 XE, UV transilluminator, computer monitor (sony), image storer, camera black box & vaccum pump	III-08		01		01		NW	
08	Gel documentation unit (UGC-XI plan)	III-09		01		01	WC		
09	Hot air oven	III-10		01		01	WC		
10	Hot air oven (Vermicompost project)	III-11		01		01	WC		
11	LCD Auto locking screen (UGC-XI plan)	III-13		02		02	-	NW	
12	LCD Sharp projector (XR-32x) with ceiling mount kit (UGC-XI plan)	III-14		01		01	-	NW	
13	Refrigerated centrifuge (UGC-XI plan)	III-16		01		01	WC		
14	UV-Vis Digital Spectrophotometer (UGC XI Plan)	III-18		01		01	WC		

15	Xerox Photocopier Machine (UGC XI Plan)	III-21		01		01	WC		
16	X-ray Unit	III-22		01		01		NW	
B. Projects									
17	Alphamager mini system cat No. 92-14023-00 (220v) + HCL Computer with mother board free (UGC Project-GS)	I-01		01		01	WC		
18	Bio-photometer plus (DST- FIST)	II-103		01		01	WC		
19	Computer (HCL) 2 GB Ram with 18.5 TFT Monitor (DST- FIST)	II-104		01		01	WC		
20	Computer laser printer 1007 HP(UGC Project-GS)	I-02		01		01	WC		
21	Computers –(DST-FIST)	II-101		10		10	WC		
22	Computers-IOE (HCL)	II-152&153		10		10	WC		
23	Deep freezer (-20 deg) DST- FIST	II-102		01		01	WC		
24	Digital Camera (Nikon) (UGC Project – BS)	I-3		01		01	WC		
25	Electronic precision balance (DST-FIST)	II-102		01		01	WC		
26	Electronic precision balance (UGC -BS)	I-04		01		01	WC		
27	Eri silkworm Cages	I-03		10		10	WC		
28	HP Laser jet 1005 printer (UGC project- BS)	I-04		01		01	WC		
29	HP Laser jet 1005HFP printer (DST-FIST)	II-103		01		01	WC		
30	HP Laser jet 1020 printer (UGC project- HBM)	I-02		01		01	WC		
31	Laptops –IOE (Acer)	II-151		05		05	WC		Retd. to IOE
32	Luminous UPS 875VA with Tubular battery (UGC Project-BS)	I-04		01		01	WC		
33	Master cycler personal (PCR) with heated lid and 1 personal card (DST- FIST)	II-103		01		01	WC		
34	Mini Submarine Electrophoresis unit (UGC Project-GS)	I-02		01		01	WC		
35	Mini SDS Page Electrophoresis unit with Power pack (Dual Type) (UGC Project-BS)	I-03		01		01	WC		
36	Mountages (UGC project- BS)	I-05		30		30	15	15	
37	Multigene II personal thermal cycler with 25x 0.2 mt tube block (UGC Project-GS)	I-01		01		01	WC		
38	Numeric 500va UPS (UGC Project-GS)	I-02		01		00		NW	auctioned
39	pH Meters Elico model L1617 (UGC project- HBM)	I-02		01		01	WC		
40	Refrigerator 260 lts Godrej (UGC project-BS)	I-03		01		01	WC		
41	Semi dry blotting unit (DST- FIST)	II-103		01		01	WC		

44	Spin win Micro-centrifuge – Lab-II (UGC project HBM)	I-01		01		01	WC		
43	Trays (Plastic) (UGC project-BS)	I-05		55		55	WC		
44	Trinocular Microscope (Lynx) (DST FIST)	II-104		01		01	WC		
45	Trinocular Research microscope (Lynx) (DST – FIST)	II-104		01		01	WC		
46	UPS 5 KVA offline & Tubular Deluxe battery – 06 Nos. (DST-FIST)	II-101		01		01	-	-	Replace & Buy back
C. Minor Equipments									
47	Anglars	III-24		Fixed			WC		
48	Camera-Lucida	III-27		01		01	WC		
49	Ceiling fans	III-28		25		25	WC		
50	Ceiling fans –Chairman’s room	III-29		02		02	WC		
51	Centrifuge Chambers	III-30		04		04	WC		
52	Compact laboratory centrifuge(RPM – 4400)	II-202		00		00	WC		
53	Digital Camera Sony model DSCN2 Serial No.2460292 (UOM – P)	III-33		01		01	WC		
54	Dissection trays	III-34 & II-10		36		28	-	08	
55	Door mat frames	III-35		06		06	WC		
56	Drying Oven (XII Plan)	III-36		01		01	WC		
57	Electric sprayer	III-37		01		01	WC		
58	Fans (Exhaust)	III-41		06 Fixed			WC		
59	Finger fork	III-42		02		00		02	auctioned
60	Fraction collector (Bio-rad)	III-43		01		01		NW	
61	Gas cylinder-LPG	III-44		01		01		NW	
62	Gas light (Auto)	III-45		02		02		NW	
63	Haemocytometer	III-48		01		01		NW	
64	Hot Plates	III-49		13		13	08	05	auctioned
65	Hot Plate Magnetic Stirrer (5 Litres)	II-08		01		01	WC		
66	Kent water purifier	III-50		01		00	-	01	auctioned
67	LCD Projector - IOE Hitachi	III-52		02		02	WC		
68	LCD screen- IOE	III-51		02		02	WC		
69	Magnetic stirrers (one Remi)	III-53		02		02	01	01	auctioned
70	MIC set/ amplifier+ speakers, etc.-IOE	III-54		02		02	WC		
71	Micrometer (ocular)	III-55		01		01	WC		
72	Micrometer (Stage)	III-56		01		01	WC		
73	Micropipette (UOM – P)	III-57		01		01	WC		
74	Micro-pipettes	III-58		04		04	WC		
75	Microtome	III-59		01		01	WC		
76	Over head projector	III-60		02		02	-	NW	
77	pH Meter (UGC-XI plan)	III-63		02		02	WC		
78	Quartz Distillation Unit – 5 Lts. (UGC XII Plan)	III-64		01		01	WC		
79	Refrigerator stands	III-68		02		02	-	-	auctioned

80	Refrigerator-Godrej (UGC XII Plan)	III-66		01		01	WC		
81	Refrigerators	III-65		02		00	-	NW	auctioned
82	Refrigerators with stabilizers	III-67		04		04	02	02	auctioned
83	Refrigerator : DST INSPIRE	I-05		01		01	WC		
84	Slide cabinet	III-70		02		02	WC		
85	Sparta-44 olemac mulberry pruners 2.5 hp, 8 kw/40.2cc	III-72		01		01	WC		
86	Spinning wheel	III-73		01		01	-	-	Auctioned
87	Sprayer -Sigma rocker	III-74		01		00		NW	auctioned
88	Sprayer-13 lit. capacity	III-75		01		01	WC		
89	Sprayer-Aspee	III-76		03		00		NW	Auctioned
90	Sprayer (Battery-Ostrich)	II-11		00		00	WC		
91	Table lamps	III-78		13		08	08	05	Auctioned
92	Thermostatic water bath	III-79		03		03	WC		
93	Water bath incubator with shaker	III-84		03		00	-	NW	Auctioned
94	Water Bath Serological (UGC-XI plan)	III-85		01		01	WC		
95	Water purifier- Aqua guard	III-86		01		00	-	NW	auctioned

D. Microscopes

96	Advance student microscope	III-88		03		03	-	NW	
97	Binocular Microscope (UGC-XI plan) (Laben)	III-90		03		03	WC	-	
98	Binocular Microscope (Lynx) (UGC-XII plan)	III-91		02		02	WC		
99	Binocular microscope (Laben)	III-89		05		05	-	NW	
100	Binocular microscope -Stereo (MIKEN)	III-92		05		05	-	NW	
101	Binocular microscope-Stereo- (Getner-GS-55)	III-93		05		05	-	NW	
102	Binocular Research Microscope (Metzer Model- 878)	III-94		10		10	-	NW	
103	Binocular Microscope with Battery Backup (Lawrence Mayo)	III-201		03		03	WC	-	
104	Microscope-Monocular Research (Getner-GR-4)	III-95		06		06		NW	
105	Monocular microscope	III-96		05		05		NW	
106	Monocular microscope Lab - (Olympus GB)	III-97		01		01		NW	
107	Monocular microscope Lab - (Olympus GS)	III-98		01		01		NW	
108	Steriozome Microscope - (Metzer 214)	III-99		01		01		NW	
109	Steriozome microscope (Getner 200M)	III-100		01		01		NW	

E. Balances

110	Analytical balance eagle Brand jewel 06 modes (UGC-XI plan)	III-111		02		02	01	01	
111	Electrical balance (Wenser) PGB200 (UGC- XI Plan)	III-121		01		01	WC		
112	Electronic balance (Anamed)	III-113		01		00		NW	auctioned
113	Electronic balance-(Sortorious)	III-114		02		00		NW	auctioned

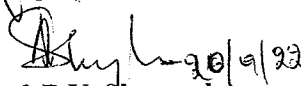
114	Balance (Precision- Cap:600gm)	II-201		02		02	WC		
115	KERN Econ – Top loading Balance – Model 440 – 45N (UOM – P)	III-115		01		01	WC		
116	Monopan cocoon balance- (Braun)	III-116		01		01	WC		
117	Semi self-indicating counter scales (Avery) Cap. – 10kg	III-117		01		00		NW	auctioned
118	Semi self-indicating counter scales (Avery) cap. – 2kg	III-118		01		00		NW	auctioned
119	Spring balance (100kg)	III-119		01		01	WC		
120	Spring balance (50kg)	III-120		01		01		NW	
121	Triple beam balance- sliding rider type with wooden cabinet	III-122		01		00		NW	auctioned
122	Weighing platform scale – 300kg capacity (Avery)	III-123		01		01	WC		
123	Weighing balnce(wensar)	II-12		00		00	WC		
F. Computers accessories									
124	180 AH/12 v Tubular Batteries	III-133		01		00		NW	auctioned
125	Computer HP with accessories	III-138		01		01	WC		
126	Computer (from UGC project)	III-135		01		01		NW	
127	Computer - Lenovo (from RUSA)	II-9		10		10	WC		
128	Computer accessories with computer graphing unit	III-136		01 unit		01 unit	WC		
129	Computer dot matrix printer (TVS MSP 345)	III-137		01		01		NW	auctioned
130	Computer, keyboard with creative speaker	III-134		01		01	WC		
131	D-link 24 port switch	III-140		01		01	WC		
132	05 Port D-link switch and patch cable and accessories	II-08		01		01	WC		
133	Geo systems UPS with 1 battery	III-145		01		01		NW	
134	HP Laser jet 1020 printer	III-141		01		01	WC		
135	Luminous 2KVA UPS system + 2 Battery	III-144		02		02	-	NW	Replace&Buyback
136	Speakers (wipro), scanner HP, speaker mike, Logitech web camera, CD writer & microphone	III-139		02		02	-	NW	
137	UPS + Batteries	III-142		1+2		1+2	-	NW	Replace&Buyback
G. Garden Implements									
138	Bore well	III-156		Fixed			WC		
139	Bore well accessories	III-157		Fixed			WC		
140	Crow bar	III-158		02		02	WC		
141	Guddali	III-160		06		06	WC		
142	Koluguddali	III-165		07		07	WC		
143	Panja	III-166		01		00		NW	auctioned
144	Pikasi	III-167		03		02		01	
145	Plastic bandli	III-168		04		04	WC		
146	Pruning saw	III-169		03		00	-	NW	auctioned
147	Pump for bore well	III-170		Fixed			WC		
148	Scissors-Fence trimmer	III-171		03		02	WC	01	auctioned

149	Shovel	III-174		02		02	WC		
150	Sicatures	III-172		01		01	WC		
151	Sickles (Pruning)	III-175		04		04	WC		
152	Thrishul-Big	III-176		02		02	WC		
153	Thrishul-Small	III-177		02		00	-	NW	auctioned
154	Rose can	MGRR-131		01		01	WC		
155	Water pot(plastic)	MGRR-131		05		05	WC		
156	Weed cutter (Oleomac)	II-10		02		02	WC		
157	Oleomac tilling attachment	II-12		01		01	WC		
158	Dustbins	S & M - 80		02		02	WC		
159	Buckets	S & M - 80		04		04	WC		
160	Bamboo Ladder	S & M - 80		01		01	WC		
H. Grainage, Rearing and reeling equipments									
161	Acid treatment bath	III-191		02		02	01	01	af oned
162	Ant Well (Cement)			30		20		10	BROKEN
163	Aspirator	III-193		04		04	WC		
164	Bamboo leaf baskets	III-194 MGRR-152		07		05	WC	02	Condemne d
165	Big Secateurs – Falcon cooper (Long)	II-07		02		02	WC		
166	Book making machine	III-195		02		00	-	NW	auctioned
167	Breeding cages	III-196		49		00		NW	auctioned
168	Choori	III-198		02		02	WC		
169	Chopping board	III-199		04		03		01	Condemne d
170	Cocoon counters	III-200		58		00		NW	auctioned
171	Cocoon deflossing Machine	III-201		01		01	WC		
172	Electric stove	II-08		02		02	WC		
173	Epprouvettes	II-201, 202 & III-204		16		16	WC	-	7
174	Everyday Digital Torch (E-light)	II-07		01		01		NW	
175	Feeding stand	III-205		06		04	-	2	auctioned
176	Hydrometer	III-207		04		02		02	Broken
177	Hygrometer	III-208		04		01	WC	03	Broken
178	Insect Cabinet box	III-210		04		04	WC		
179	Insect Collecting net	III-211		04		04	WC		
180	Insect mounting board	III-212		04		04	WC		
181	Kenstar Air cooler Little	II-06		01		01	WC		
182	Kilcha stand	III-213		04		00		NW	auctioned
183	Leaf Chamber (Wooden)	III-241		03		02		01	auctioned
184	Metal base stand	III-214		17		09	-	08	auctioned
185	Metal Rearing stand	III-215		21		21	19	02	auctioned
186	Moth cellulose	III-217		550		550	WC		
187	Moth crushing set	III-218		08		04		04	BROKEN
188	Mountages- (Bamboo	III-219		60		40		20	Condemne d

	(sandrike)								
189	Mountages- revolving with hooks	III-220		10 sets		00		NW	Auctioned
190	Plastic mountages	II-12		50		50	WC		
191	Plastic hand sprayer			01		01	WC		
192	Plastic pots (Vipin make- Flower pot)			04		04	WC		
193	Plastic Rearing trays (UGC XII Plan)	III-222		05		05	WC		
194	Plastic trays	III-221		50		26	-	24	auctioned
195	Room heaters – SECO	III-223		02		02		NW	
196	Warmex room heaters (Zeal)	II-11		02		02	WC		
197	Secateurs (small)			01		01	WC		
198	Skeining machine	III-224		02		00		NW	auctioned
199	Thermometer-Wet & Dry	III-226		04		04	WC		
200	Trays (Wooden)	III-227		80		60		20	Condemne d
201	Trays- chawki rearing	III-228		12		09		03	BROKEN
202	Trowel with handle			02		02	WC		
203	Usha room heater FH1114	II-06		02		02	WC		
204	Wet & Dry Vaccum cleaner (Eureka forbes)	II-9		01		01	WC		
205	Xerox B 1022 Platen and Electronic Stabilizer 2 KVA	II-9		01		01	WC		
206	Sanitizer stand iron	Sponsored-Padmashree chemicals		00		00	WC		
207	Water purifier(Big)- Installed at Chairman building	UOM		00		00	WC		

Equipments purchased during 2021-22

Sl. no	Item description	L.F (Ledger folio)	Cost of the Material (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)
01	Water bath(Equirom)	Vol-II Page no.13	42,480/-	01	07-03-2022 01	01	Yes	--	Placed in Silkworm Germplasm
02	Magnetic Stirrer(Remi)	Vol-II Page no.13	35,400/-	01	07-03-2022 01	01	Yes	--	Placed in research lab- I

Verified & Found Correct -

 (Prof. B.V. Shyamala)
 Professor


 (Prof. H.B. MANJUNATHA)
 CHAIRMAN

[illegible]

ನಮೂನೆಗಳ ಪ್ರಕಾರ:	
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು : ರೇಷ್ಮೆ ಕ್ಷೇತ್ರ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ. ಗಂ., ಮೈಸೂರು
2.	ವಾಸ್ತವ ಪರಿಶೀಲನೆ ಪರದ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ : 14-09-2022 to 16-09-2022
3.	ವಾಸ್ತವ ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿ ಉದ್ಯೋಗಿಯ : ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ : ಡಾ: ಎಂ. ಎಸ್. ಕೃಷ್ಣ, ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ
4.	ವಾಸ್ತವ ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ : 01-04-2021 ರಿಂದ - 31-03-2022

[illegible]

ශ්‍රී ලංකාව

ညွှန့်စာ - ဗုဒ္ဓကဗျာ လူမျိုးစု နှစ်ခုလုံးက ဂုဏ်ထူးဆောင် 'ပုဂံလူ' ညွှန့်စာ နှစ် နှစ်

ကုလသမဂ္ဂအဖွဲ့ချုပ်

1	2	3	4	5	6	7	8
9	Burette stand – wooden	06	-	06	00	06 less	06 Broken
10	Brush	02		02	02	-	-
11	Capillary tubes	01	-	01pkt	00	01 less	01 Used
12	Cavity blocks	16	-	16	16	-	-
13	Centrifuge tube						
	Glass	16	-	16	13	03 less	03 Broken
	Plastic	45	-	45	29	16 less	16 Used
14	Chromatography column with accessories	01	-	01	01	-	-
15	Conical flask (glass)						
	50 ml	39	-	39	38	01 less	01 Broken
	100 ml	15	-	15	14	01 less	01 Broken
	250 ml	08	05	13	11	02 less	02 Broken
	500 ml	12	05	17	16	01 less	01 Broken
	500ml (plastic)	04	-	04	04	-	-
	1000 ml	29	-	29	29	-	-
16	Couplin jar - Glass	12	-	12	10	02 less	02 Broken
17	Couplin jar – horizontal	03	-	03	03	-	-
18	Cover slips 22x22	06pkts	-	06pkts	02	04 less	04 Used
19	Culture tube						
	10 ml	39	-	39	39	-	-
	60 ml	55	-	55	55	-	-
20	Cuvvetes (Glass & Quartz)	-	3 + 3	06	06	-	-
21	Dropping bottle						
	(Glass) 60 ml	04	-	04	04	-	-
	(Plastic) 60ml	06	-	06	02	04 less	04 Broken
22	Eppendrof tubes	0.5 ml	02 box	0.5 ml x 3box	02 box	01 less	01 Used
		1.5	01 box	01 box	01 box	-	-
		2 ml	1 box	2 ml x 2box	01box	01 less	01 Used
23	Folin U sugar tube- 25 ml	48	-	48	48	-	
24	Funnel						
	35 mm	10	-	10	10	-	-
	50 mm	16	-	16	16	-	-
	75 mm	09	-	09	05	-	-
	100 mm	15	-	15	14	-	-
	1000 mm	14	-	14	12	-	-
	With thistle head	05	-	05	05	-	-
25	Funnel stand	05	-	05	05	-	-
26	Glass homogenizer-100 mm	04	-	04	04	-	-
27	Glass pointed measuring cylinder	14	-	14	14	-	-
28	Glass rod	05	-	05	05	-	-
29	Gloves (Torsion)	01 pkts	-	01 pkts	00	01 less	01 Used
30	Gel plates	02 pairs	-	02 pairs	02 pairs	-	-
31	Long glass tubes	45	-	45	45	-	-

1	2	3	4	5	6	7	8
32	Measuring cylinder–Glass						
	10 ml	08	-	08	07	01 less	01 Broken
	25 ml	09	-	09	08	01 less	01 Broken
	50 ml	09	-	09	09	-	-
	100 ml	06	-	06	06	01 less	01 Broken
	250 ml	21	-	21	21	-	-
	500 ml	14	-	14	14	-	-
	(plastic) 500ml	01	-	01	01	-	-
	1000 ml	03	-	03	03	-	-
33	Measuring cylinder – Plastic – 1000 ml	01	-	01	01	-	-
34	Micro pipettes (Glass)						
	10 lambda	01	-	01	01	-	-
	50 lambda	01	-	01	01	-	-
	100 lambda	01	-	01	01	-	-
35	Micro slides	03 pkts	-	03 pkts	03 pkts	-	-
36	Micro tube 1.5 ml	-	-	-	-	-	-
37	Micro tube (PCR) 0.5ml	01 pkt	-	01 pkt	01 pkt	-	-
38	Micro tips 1 ml	01 pkt	05 pkt	06 pkt	05 pkt	01 less	01 Used
	Micro tips 10 µl	01 pkt	-	01 pkt	00	01 less	01 Used
	200µl	01 pkt	-	01 pkts	00	01 less	01 Used
39	Mortar & pestle	12	-	12	12	-	-
40	Museum jar	07	-	07	07	-	-
41	Nessler's cylinder-single - 50 ml	06	-	06	06	-	-
42	Parafilm (4 x 125)	-	1 pack	1 pack	1 pack	-	-
43	Petri dish (Glass) – pairs	04	05	09	06	03 less	03 Broken
44	Petri dish (Plastic) - pairs	02	- 35mm x 500	02 35mm x 500	02 35mm x 500	- -	- -
45	Pipette						
	0.1ml	05	-	05	03	02 less	02 Broken
	1 ml	16	-	16	15	01 less	01 Broken
	2 ml	26	-	26	22	04 less	04 Broken
	5 ml	25	-	25	23	02 less	02 Broken
	10 ml	20	-	20	18	02 less	02 Broken
46	Pipette -volumetric						
	1ml	06	-	06	06	-	-
	2ml	06	-	06	06	-	-
	5ml	07	-	07	07	-	-
	10ml	10	-	10	10	-	-
47	Pipette sucker	08	-	08	04	04 less	04 Broken
48	Pipette stand	06	-	06	06	-	-
49	Reflex condenser	03	-	03	03	-	-

1	2	3	4	5	6	7	8
50	Round bottom flask						
	250ml	03	-	03	03	-	-
	500ml	02	-	02	02	-	-
	1000ml	01	-	01	01	-	-
	2000ml	01	-	01	01	-	-
51	Separatory funnel						
	Conical 25ml	02	-	02	02	-	-
	100 ml	02	-	02	02	-	-
	125 ml	04	-	04	04	-	-
	250 ml	14	-	14	14	-	-
	500 ml	03	-	03	03	-	-
	1000 ml	02	-	02	02	-	-
	Spherical 100ml	01	-	01	01	-	-
	25ml	02	-	02	02	-	-
52	Cylindrical 100 ml	02	-	02	02	-	-
	25 ml	02	-	02	02	-	-
	250 ml	02	-	02	02	-	-
53	Slide	09	-	09	03	06 less	06 used
54	Spatula	12	-	12	07	05 less	05 condemned
55	Specimen jar - 250ml	06	-	06	06	-	-
	Spirit lamp	07	-	07	06	01 less	01 Broken
56	Squeezing bottle -plastic	16	-	16	16	-	-
57	Suckers (10ml & 25 ml)	-	06	06	06	-	-
58	Test tube (10 ml & 15 ml)	310	27ml x50	340	340	20 less	20 Broken
59	Test tube with Stopper	20	-	20	20	-	-
60	Test tube with pointed mouth	07	-	07	07	-	-
61	Test tube holder	15	-	15	15	-	-
62	Test tubes stand-aluminum	10	-	10	10	-	-
63	Test tube stands - plastic	03	-	03	02	01 less	01 broken
64	Teflon & Teflon Tube(8mm,12mm & 4mm)	-	5 mts	5 mts	5mts	Fixed to distillation unit	
65	Thermometer	04	-	04	04	-	-
66	Vacuum desicator-160mm	07	-	07	07	-	-
67	Watch glass						
	(80mm) Small	08	-	08	04	04 less	04 Broken
	(100mm) Big	02	-	02	02	-	-

(ಡಾ. ಎಂ. ಎಸ್. ಕೃಷ್ಣ) 27/12/22

(ಪ್ರೊ. ಹೆಚ್.ಬಿ. ಮಂಜುನಾಥ)
ಅಧ್ಯಕ್ಷರು

ಕ್ರಮ ಸಂಖ್ಯೆ	ಸಾಮಗ್ರಿ ವಿವರ	1	2	3	4	5	6	7	8
1	Acetic anhydride	500ml x 1	500ml x 1	500ml x 1	500ml x 1	500ml x 1	500ml x 1	-	-
2	Acetone	500ml x 5	500ml x 5	500ml x 5	500ml x 5	500ml x 5	500ml x 5	-	-
3	Aceto carnine	100 ml x 2	100 ml x 2	100 ml x 2	100 ml x 2	100 ml x 2	100 ml x 2	-	-
4	Aceto orien	100 ml x 2	100 ml x 2	100 ml x 2	100 ml x 2	100 ml x 2	100 ml x 2	-	-
5	Acetic acid	500 ml x 8	500 ml x 8	500 ml x 8	500 ml x 8	500 ml x 8	500 ml x 8	-	-
6	Acryl amide	500g x 1	100g x 4	500g x 1	100g x 1	500g x 1	-	01 less	01 used
7	Activated charcoal	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
8	Adenosine-5-monophosphate	5g x 1	5g x 1	5g x 1	5g x 1	5g x 1	5g x 1	-	-
9	Agar - agar	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
10	Amido Black 10 B	25g x 1	25g x 1	25g x 1	25g x 1	25g x 1	25g x 1	-	-
11	Ammonium acetate	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
12	Ammonium chloride	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
13	Ammonium ferric sulphate	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
14	Ammonium ferrous sulphate	500g x 2	500g x 2	500g x 2	500g x 2	500g x 2	500g x 2	-	-
15	Ammonium fluoride	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
16	Ammonium molybdate	100g x 1	100g x 1	100g x 1	100g x 1	100g x 1	100g x 1	-	-
17	Ammonium oxalate	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
18	Ammonium peroxodisulphate	250g x 1	250g x 1	250g x 1	250g x 1	250g x 1	250g x 1	-	-
19	Ammonium sulphate	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
20	Ammonium Per sulphate	25g x 1 100g x 1 500g x 1	25g x 1 100g x 1 500g x 1	25g x 1 100g x 1 500g x 1	25g x 1 100g x 1 500g x 1	25g x 1 100g x 1 500g x 1	25g x 1 100g x 1 500g x 1	-	-
21	Aniline blue	25g x 1	25g x 1	25g x 1	25g x 1	25g x 1	25g x 1	-	-
22	Anthracene	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	500g x 1	-	-
23	Anthrone	25g x 2	25g x 2	25g x 2	25g x 2	25g x 2	25g x 2	-	-
24	L - Aspartic acid	25g x 3	25g x 3	25g x 3	25g x 3	25g x 3	25g x 3	-	-
25	Agarose	10g x 3	10g x 3	10g x 3	10g x 3	10g x 3	10g x 3	01 less	01 used
26	DL-Aspartic acid	25g x 1	25g x 1	25g x 1	25g x 1	25g x 1	25g x 1	-	-

ನಿಮೂನೆಗಳ ವಿವರ:			
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	:	ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಭಿವೃದ್ಧಿ ಅಧಿನಿಯಮ, ಬಾ.ಗಂ., ಪುಸಲೂರು
2.	ವಾಸ್ತವ ಪರಿಶೀಲನೆ ವರದಿ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ	:	14-09-2022 to 16-09-2022
3.	ವಾಸ್ತವ ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿ ಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	:	ಡಾ: ಎಂ. ಎಸ್. ಕೃಷ್ಣ, ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧಿನಿಯಮ ವಿಭಾಗ
4.	ವಾಸ್ತವ ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ	:	01-04-2021 ರಿಂದ 31-03-2022

ರಸಾಯನಿಕಗಳ ವಾಸ್ತವ ಪರಿಶೀಲನೆ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗ, ಬಾ.ಗಂ., ಪುಸಲೂರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಎರಡು ವಾಸ್ತವ ಪುಸ್ತಕಗಳು ಹಾಗೂ ಒಂದು ವಿತರಣಾ ಪುಸ್ತಕ ಇದೆ.

ಪುಸಲೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ರೇಷ್ಮೆ ಕೃಷಿ ಅಧಿನಿಯಮ ವಿಭಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಪುಸಲೂರು
ವಾಸ್ತವ ಪರಿಶೀಲನೆ - ರಸಾಯನಿಕಗಳು

1	2	3	4	5	6	7	8
27	Barium Chloride	500g x 1	-	500g x 1	500g x 1	-	-
28	Benzoic acid	500g x 1	-	500g x 1	500g x 1	-	-
29	Bis - acralamide	100g x 1	10g x 1	100g x 1 10g x 1	100g x 1 10g x 1	-	-
30	Boric acid	500g x 2	-	500g x 2	500g x 2	-	-
31	Bovin albumin fraction (BSA)	5g x 1 10g x 1	- -	5g x 1 10g x 1	5g x 1 -	- 01 less	- 01 used
32	Bromo cresol green	5g x 1	-	5g x 1	5g x 1	-	-
33	Butanol	500 ml x 1	-	500 ml x 1	500 ml x 1	-	-
34	Buffer Tablets	20tablets	-	20tablets	20tablets	-	-
35	Calcium carbonate	500g x 2	-	500g x 3	500g x 2	-	-
36	Calcium carbide	500 g x 1	-	500 g x 1	500 g x 1	-	-
37	Calcium chloride	500 g x 1	-	500 g x 1	500 g x 1	-	-
38	Calcium hydroxide	500g x 6	-	500g x 6	500g x 6	-	-
39	Carbon tetra chloride	500ml x 1	-	500ml x 1	500ml x 1	-	-
40	Carmine Powder	5g x 2	-	5g x 2	5g x 1	01 less	01 used
41	Chitosan	25g x 1	-	25g x 1	25g x 1	-	-
42	Chloroform	500ml x 2	500ml x 1	500ml x 3	500ml x 2	01 less	01 used
43	Chromotropic acid	25g x 1	-	25g x 1	25g x 1	-	-
44	Cholesterol	25g x 1 100g x 1	-	25g x 1 100g x 1	25g x 1 100g x 1	-	-
45	Comassive B Blue G250	-	-	-	-	-	-
46	Congo red indicator	25g x 2	-	25g x 2	25g x 2	-	-
47	Copper sulphate	500g x 3	-	500g x 3	500g x 1	02 less	02 used
48	Crystals violet Oxalated solution	125ml x 1	-	125ml x 1	125ml x 1	-	-
49	Casein	500g x 1	-	500g x 1	500g x 1	-	-
50	Citric acid	500g x 1	-	500g x 1	500g x 1	-	-
51	Cotton stain	500ml x 2	-	500ml x 2	500ml x 2	-	-
52	1,4-Dichlorobenzene	500g x 1	-	500g x 1	500g x 1	-	-
53	Diethyl ether	500ml x 5	-	500ml x 5	500ml x 5	-	-
54	Dowex	500g x 1	-	500g x 1	500g x 1	-	-
55	DMSO	500ml x 2	-	500ml x 4	500ml x 2	-	-
56	2, 4-dinitrophenyl hydrazine	25g x 3 100g x 2	-	25g x 4 100g x 4	25g x 3 100g x 2	-	-
57	Dextrose anhydrous	500g x 5	500g x 1	500g x 6	500g x 6	-	-
58	Diacetyl monoxime	25g x 3	-	25g x 4	25g x 3	-	-
59	Dinitro salicylic acid	-	-	-	-	-	-
60	DPX mounted	500ml x 1	-	500ml x 1	500ml x 1	-	-
61	DL Alanine	25g x 1	-	25g x 1	25g x 1	-	-
62	2,6 dichloro Indo phenol sodium salt	5g x 1	-	5g x 1	5g x 1	-	-
63	3,5 Dinitro salicylic acid	25g x 1	-	25g x 1	25g x 1	-	-
64	Dihydrogen pot.phospate	500gx2	-	500g x 2	-	-	-
65	DTT	2ml x 2	-	2ml x 2	-	02 less	02 used
66	Dextrose monohydrate	500gx1	-	500gx1	500gx1	-	-
67	Dimethylalanine	500gx1	-	500gx1	500gx1	-	-
68	Dimethyl sulphoxide	500gx4	-	500gx4	500gx4	-	-
69	DNA ladder	100 x 1	-	100 x 1	-	-	-
70	DNA loading dye	-	1ml x 1	1ml x 1	-	01 less	01 used
71	EDTA Salt	100g x 1	-	100g x 1	100g x 1	-	-
72	Ethanol	500ml x 4	-	500ml x 4	500ml x 2	02 less	02 used

1	2	3	4	5	6	7	8
73	Ethylene glycol	500ml x 2	-	500ml x 2	500ml x 2	-	-
74	Ethidium bromide	- 1gx1	10g x 1 -	10gx1 1g x 1	10gx1 -	- 01less	- 01used
75	Fast green	25g x 2	-	25g x 2	25g x 2	-	-
76	Fast Blue	25 g x 6 5g x 1	-	25 g x 6 5g x 1	25 g x 6 5g x 1	-	-
77	Ferrous sulphate	500g x 1	-	500g x 1	500g x 1	-	-
78	Folin's reagent	250ml x 3	-	250ml x 3	250ml x 1	02 less	02 used
79	Formaldehyde solution	500ml x 1	-	500ml x 1	500ml x 1	-	-
80	Formaldehyde solution	10 litre	-	10 litre	10 litre	-	-
81	Formic acid	500ml x 1	-	500ml x 1	500ml x 1	-	-
82	Fructose	100g x 1	-	100g x 1	-	01 less	01 used
83	Fuchisin basic	25g x 2	-	25g x 2	25g x 2	-	-
84	Giemsa stain	100ml x 2	-	100ml x 2	100ml x 2	-	-
85	Glycerol	500ml x 1 125ml x 1	-	500ml x 1 125ml x 1	500ml x 1 125ml x 1	-	-
86	Glucose	500g x 1	-	500g x 1	500g x 1	-	-
87	Glycine	500g x 1	500g x 1	500g x 2	500g x 2	-	-
88	Gram Iodine	125ml x 1	-	125ml x 1	125ml x 1	-	-
89	Glass Rod	-	02	02	02	-	-
90	L -Glutamic acid mono sodium salts	500g x 1	-	500g x 1	500g x 1	-	-
91	Gram safranin	125ml x 1	-	125ml x 1	-	01 less	01 used
92	Haemotoxylin stain	125ml x 2	-	125ml x 2	125ml x 2	-	-
93	Hydrochloric acid (Commercial)	5 liters	-	5 liters	2 liters	3lts. less	3lts. used
94	Hydrochloric acid	500 ml x 2	-	500 ml x 2	500 ml x 2	-	-
95	Hydrogen peroxide	500ml x 4	-	500ml x 4	500ml x 4	-	-
96	P-Hydroxy diphenyl	100g x 2	-	100g x 2	100g x 2	-	-
97	INT	1g x 3	-	1g x 3	1g x 3	-	-
98	Iodine	-	25g x 1	25g x 1	-	01 less	01 used
99	Isopropanol	-	500ml x 1	500ml x 1	-	01 less	01 used
100	Iso Amyl Alcohol	-	500ml x 1	500ml x 1	500ml x 1	-	-
101	Indole Acetic Acid	25g x 1	-	25g x 1	-	-	-
102	Inoculated loop	-	02	02	-	02 less	02 used
103	α keto glutarate	25g x 4	-	25g x 4	25g x 4	-	-
104	Lactophenol cotton blue	500ml x 3	-	500ml x 3	500ml x 3	-	-
105	Liquor ammonia	500ml x 1	-	500ml x 1	500ml x 1	-	-
106	Lithium carbonate	250g x 1	-	250g x 1	250g x 1	-	-
107	Lithium lactate	100 g x 2	-	100 g x 2	100 g x 2	-	-
108	Leucine	25g x 1	-	25g x 1	-	01 less	01 used
109	Magnesium acetate	250g x 1	-	250g x 1	250g x 1	-	-
110	Magnesium chloride	500g x 1	-	500g x 1	500g x 1	-	-
111	Manganous chloride	500g x 2	-	500g x 2	500g x 2	-	-
112	Magnesium sulphate	500g x 1	-	500g x 1	500g x 1	-	-
113	Malachite green	25g x 2	-	25g x 2	25g x 2	-	-
114	D. Maltose	500g x 1	-	500g x 1	500g x 1	-	-
115	Manganese chloride	500g x 1	-	500g x 1	500g x 1	-	-
116	Meta phosphoric acid	500g x 1	-	500g x 1	500g x 1	-	-
117	Methyl orange powder / solution	25g x 3	-	25g x 3	25g x 3	-	-
118	Methanol	500ml x 3	-	500ml x 3	500ml x 3	-	-
119	Methylene blue	25g x 1	-	25g x 1	25g x 1	-	-

1	2	3	4	5	6	7	8
120	Molybdic acid	100g x 2	-	100g x 2	100g x 2	-	-
121	Maltose monohydrate	100g x 4	-	100g x 4	100g x 4	-	-
122	N, N, Methylene diacrylamide	250g x 1	-	250g x 1	250g x 1	-	-
123	2β Mercapta ethanol	100ml x 1	-	100ml x 1	100ml x 1	-	-
124	l- Naphthyl acetic acid	25g x 1	-	25g x 1	25g x 1	-	-
125	l-Napthol	100g x 2	-	100g x 2	100g x 2	-	-
126	Nicotin Amide	100g x 1	-	100g x 1	100g x 1	-	-
127	Ninhydrin	10g x 2	-	10g x 2	10g x 2	-	-
128	Nitric acid	500ml x 1	-	500ml x 1	500ml x 1	-	-
129	NN Methylene bis acrylamide	100g x 2 25g x 2	-	100g x 2 25g x 2	100g x 2 25g x 2	-	-
130	Nutrient Agar	-	100g x 1	100g x 1	-	01 less	01 used
131	α Naphthylate	5g x 2	-	5g x 2	-	02 less	02 used
132	Gama Napthalene acetic acid	25g x 2	-	25g x 2	25g x 2	-	-
133	Orcein	5g x 1	-	5g x 1	5g x 1	-	-
134	Orcinol	-	10g x 1	10g x 1	10g x 1	-	-
135	Oxaloacetate	10g x 2	-	10g x 2	10g x 2	-	-
136	Orthophosphoric acid	500ml x 6	-	500ml x 6	500ml x 6	-	-
137	Di-Potassium hydrogen orthophosphate	500g x 3	-	500g x 3	500g x 1	02 less	02 used
138	Phenonhtholine monohydrate	5g x 2	-	5g x 2	5g x 2	-	-
139	Para formaldehyde	500g x 2	-	500g x 2	500g x 2	-	-
140	Periodic acid crystals	100g x 1	-	100g x 1	-	01 less	01 used
141	Petroleum ether	500 ml x 4	-	500 ml x 4	500 ml x 1	03 less	03 used
142	Phenol Saturated	100ml x 2	300ml x 1	300ml x 1 100ml x 2	300ml x 1 -	- 02 less	- 02 used
143	L – Phenylalanine	25g x 1	-	25g x 1	25g x 1	-	-
144	Phenyl hydrazine hydrochloride	100g x 1	-	100g x 1	100g x 1	-	-
145	Phosphate molybdate solution	500ml x 1	-	500ml x 1	500ml x 1	-	-
146	Phospho molybdic acid	100 g x 2 25g x 5	-	100 g x 2 25g x 5	100 g x 2 25g x 5	-	-
147	Phosphoric acid	500 ml x 1	-	500 ml x 1	500 ml x 1	-	-
148	Polyvinyl pyrolidone	100g x 2	-	100g x 2	100g x 2	-	-
149	Potassium bicarbonate	500g x 1	-	500g x 1	500g x 1	-	-
150	Potassium carbonate	500g x 1	-	500g x 1	500g x 1	-	-
151	Potassium chloride	500g x 1	-	500g x 1	500g x 1	-	-
152	Potassium ferry cyanide	500g x 1	-	500g x 1	500g x 1	-	-
153	Potassium hydroxide pellets	500g x 2	-	500g x 2	500g x 1	01 less	01 used
154	Potassium iodide	500g x 1	-	500g x 1	500g x 1	-	-
155	Protein Ladder	5ml x 1	-	5ml x 1	-	01 less	01 used
156	Potassium sodium tartarate	500 g x 1	-	500 g x 1	500 g x 1	-	-
157	Phenol Crystals	500g x 2	-	500g x 2	500g x 2	-	-
158	Potassium nitrate purified	500g x 1	-	500g x 1	500g x 1	-	-
159	Potassium phosphate dibasic	500g x 1	-	500g x 2	500g x 1	01 less	01 used
160	2-Proponol (Isopropyl alcohol)	500ml x 1	-	500ml x 1	500ml x 1	-	-
161	Proline – L	5g x 1	-	5g x 1	5g x 1	-	-
162	Proponoic acid	500ml x 1	-	500ml x 1	-	01 less	01 used
163	Protein Marker Brand	-	01	01	-	01 less	01 used
164	Phos. dihyd phosphate	500g x 1	-	500g x 1	-	-	-
165	pH paper	2 box	-	2 box	2 box	-	-

1	2	3	4	5	6	7	8
166	Riboflavin	10g x 1 25g x 1	-	10g x 1 25g x 1	10g x 1 25g x 1	-	-
167	RNA	-	10g x 1	10g x 1	10g x 1	-	-
168	Safranine	100ml x 1 125mlx5	-	100ml x 1 125mlx5	100ml x 1 125mlx5	01 less -	01 used -
169	Di-Sodium hydrogen orthophosphate	500g x 1	-	500g x 1	500g x 1	01 less	01 used
170	Disodium succinate hexahydrate	100g x 2	-	100g x 2	100g x 1	01 less	01 used
171	Sodium acetate	500g x 2	-	500g x 2	500g x 2	-	-
172	Sodium azide	500g x 1	-	500g x 1	500g x 1	-	-
173	Sodium chloride crystals	500g x 2	500g x 1	500g x 3	500g x 3	-	-
174	Sodium Citrate (tri)	500g x 2	-	500g x 2	500g x 2	-	-
175	Sodium carbonate	500 g x 2	-	500 g x 2	500 g x 2	02 less	02 used
176	Di Sodium hydrogen orthophosphate	500g x 4	-	500g x 4	500g x 1	03 less	03 used
177	Sodium fluoride	500g x 1	-	500g x 1	-	01 less	01 used
178	Sodium hydrogen carbonate	500g x 2	-	500g x 2	500g x 2	-	-
179	Sodium hydroxide	500g x 1	-	500g x 1	500g x 1	-	-
180	Sodium lactate	500g x 1	-	500g x 1	500g x 1	-	-
181	Sodium lauryl sulphate	500g x 2	-	500g x 2	500g x 2	-	-
182	Sodium malonate	25g x 1	-	25g x 1	25g x 1	-	-
183	Sodium meta bisulphite	500g x 1	-	500g x 1	500g x 1	-	-
184	Sodium succinate hexahydrate	100g x5	-	100g x6	100g x5	01 less	01 used
185	Sodium sulphate	500g x 2	-	500g x 2	500g x 2	-	-
186	Sodium sulfite	500g x 2	-	500g x 2	500g x 2	-	-
187	Sodium Nitrate	-	500g x 1	500g x 1	-	01 less	01 used
188	Sodium sulphite	500g x 2	-	500g x 2	500g x 2	-	-
189	Sodium thiosulphate	500g x 1	-	500g x 1	500g x 1	-	-
190	Sodium tungstate	100g x4	-	100g x4	100g x4	-	-
191	Solochrome black	25g x 1	-	25g x 1	25g x 1	-	-
192	Sorbitol-D	250g x 2	-	250g x 2	250g x 2	-	-
193	Spirit (surgical)	400ml x 1	-	400ml x 1	400ml x 1	-	-
194	Stannous Chloride	100g x 1 250g x 1	-	100g x 1 250g x 1	100g x 1 250g x 1	-	-
195	Starch (Soluble)	500g x 1	-	500g x 1	500g x 1	-	-
196	Sulphuric acid	500ml x 3	-	500ml x 10	500ml x 3	7 less	7 used
197	Sulphosalicylic acid	100g x 1	-	100g x 1	100g x 1	-	-
198	Sodium dihydrogen orthophosphate	500g x 3	-	500g x 3	500g x 3	-	-
199	Sodium disulfite purified	500g x4	-	500g x4	500g x3	01 less	01 used
200	Silver nitrate	25g x 2	-	25g x 2	25g x 2	-	-
201	Sodium arsenite	500ml x1	-	500ml x1	500ml x1	-	-
202	Sod. phosphate monobasic dihydrate	500g x1	-	500g x1	500g x1	-	-
203	Sucrose	500g x4	-	500g x4	500g x3	01 less	01 used
204	Sodium acetate trihydrate	250g x2	-	250g x2	250g x2	-	-
205	L-Tyrosine	25g x 1	-	25g x 1	25g x 1	-	-
206	TEMED	10 ml x 2	-	10 ml x 2	10 ml x 2	-	-
207	Tartaric acid	500g x 3	-	500g x 3	500g x 3	-	-
208	Tetra sodium pyrophosphate	500g x 1	-	500g x 1	500g x 1	-	-
209	Tin chloride dihydrate	10g x 1	-	10g x 1	10g x 1	-	-
210	Thio urea	500g x 6	-	500g x 6	500g x 6	-	-

1	2	3	4	5	6	7	8
211	Titriplex pure	100g x 1	-	100g x 1	100g x 1	-	-
212	Tri chloro acetic acid (TCA)	100g x 4	-	100g x 4	100g x 4	-	-
213	Tris HCL	-	500g x 1	500g x 1	-	01 less	01 used
214	Trehalose	10 g x 1 5gx2	-	10 g x 1 5gx2	10 g x 1 5gx2	-	-
215	Triethanol ammonium chloride	100g x 1	-	100g x 1	100g x 1	-	-
216	Tris buffer	100gx1 500gx1	-	100gx1 500gx1	100gx1 500gx1	-	-
217	Tween 20	500 ml x 1	-	500 ml x 1	500 ml x 1	-	-
218	Toluene	500ml x 5	-	500ml x 6	500ml x 5	01 less	01 used
219	Tris amino methan hydrochloride	500g x2 100g x2	-	500g x2 100g x2	500g x2 100g x2	-	-
220	Urea	500g x 1	-	500g x 1	500g x 1	-	-
221	Whatmann Filter Paper 90mm	01 pkt	-	01 pkt	01 pkt	-	-
222	Xylene	500ml x 2	-	500ml x 2	500ml x 2	-	-
223	Zinc chloride	500g x 3	-	500g x 3	500g x 3	-	-

M. K. K.
(ಡಾ: ಎಂ. ಎಸ್. ಕೃಷ್ಣ) 10/9/2022

H. K. K.
(ಪ್ರೊ. ಹೆಚ್.ಬಿ. ಮಂಜುನಾಥ) 10/9/2022
ಅಧ್ಯಕ್ಷರು

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ರೇಷ್ಮೆ ಕೃಷಿ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾನಸಂಗಂಗೋಡ್ರಿ, ಮೈಸೂರು

ಪಾರ್ಷ್ವಾತ್ ವಾಸ್ತವ್ಯ ಪರಿಶೀಲನ ಗ್ರಂಥಾಲಯ

ಗ್ರಂಥಾಲಯಗಳ ವಾಸ್ತವ್ಯ ಪರಿಶೀಲನಾ ಅಂಶ: ಬಿ. ಎಸ್. ನಾಗೇಂದ್ರರಾಜ್, ಕ್ಷೇತ್ರ ಮತ್ತು ಪ್ರಯೋಗಾಲಯ ಸಹಾಯಕರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಒಂದು ವಾಸ್ತವ್ಯ ಪುಸ್ತಕ ಹಾಗೂ ಎರಡು ವಿತರಣಾ ಪುಸ್ತಕಗಳು ಇವೆ.

ನಮೂನೆಗಳ ವಿವರ:

1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	:	ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ.ಗಂ., ಮೈಸೂರು
2.	ವಾಸ್ತವ್ಯ ಪರಿಶೀಲನಾ ಪರಿಶೀಲನಾ ಸಂಸ್ಥೆಯ ವಿವರ	:	14-09-2022 to 16-09-2022
3.	ವಾಸ್ತವ್ಯ ಪರಿಶೀಲನಾ ಸಹಕಾರಿ ಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಪುದ್ರೆ	:	ಪ್ರೊ. ಬಿ.ಎ. ಶ್ಯಾಮಲ, ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ
4.	ವಾಸ್ತವ್ಯ ಪರಿಶೀಲನಾ ಒಳಪಟ್ಟಿರುವ ಅಂಶ	:	01-04-2021 ರಿಂದ 31-03-2022 ರವರೆಗೆ

1	2	3	4	5	6	7	8
1	Appropriate Sericulture Techniques – M.S. Jolly	16	-	16	16	-	-
2	Animal Genetic Resources – A Global Programmes for Sustainable Development – General Weiner	01	-	01	01	-	-
3	Advances in Insect Physiology – P.D. Evans & V.B. Wigglesworth	01	-	01	01	-	-
4	Advances in Tropical Sericulture (NAAIS) – S B Dandin, R K Mishra, V P Gupta & Y S Reddy	01	-	01	01	-	-
5	Agenda & Explanatory Notes for the Fourth Meeting of Research Coordination Committee of the Central Silk Board	01	-	01	01	-	-
6	Annual Reports, CSRTI, Mysore	13	-	13	13	-	-
7	Annual Report, Tokyo University of Agriculture & Technology, 2000	01	-	01	01	-	-
8	Annual Reports: KSSRDI, Bangalore 1997 – 98, 2000 – 01, 2001 – 02, 1992-93	03	-	03	03	-	-
9	Annual Report: 2001-02, CSGRC, Hosur	01	-	01	01	-	-
10	Annual Report: 2001-02 CSRTI, Berhampore	01	-	01	01	-	-
11	Annual Reports: National Institute of Genetics, Japan	03	-	03	03	-	-

1	2	3	4	5	6	7	8
12	Annual Report – 2009-10; SSTL Kodathi	01	-	-	-	-	-
13	Abstracts – National Seminar on Tropical Sericulture – 1999, UAS, Bangalore	01	-	01	01	-	-
14	Abstracts – Seminar on Sericulture Technology – An Appraisal	01	-	01	01	-	-
15	Abstracts – National Conference on Strategies for Research & Development – 2000, CSRTI, Mysore	01	-	01	01	-	-
16	Abstracts – International Conference on Trends in Seri-Biotechnology & Recent Trends in Seri-Biotechnology	02	-	02	02	-	-
17	Abstracts National Seminar on prospectus of organic Sericulture and Seri-byproducts utilization – R Govindan, Ramakrishna Naika	01	-	01	01	-	-
18	Advances in Tropical Sericulture, UAS, Bangalore	10	-	10	10	-	-
19	Abstract – National Seminar on Soil Health and Water Management – for sustainable sericulture, One Souvenir	01		01	01		
20	Bibliography on Mulberry: 1900-1984	01	-	01	01	-	-
21	Biotechnology in Agriculture – S. Natesh et al.	01	-	01	01	-	-
22	Breeding & Improvement of Farm Animals	01	-	01	01	-	-
23	Booklets Regarding Sericulture	01	-	01	01	-	-
24	Bulletin of Indian Academy of Sericulture	14	-	14	14	-	-
25	Bivoltine Silk production in Karnataka KSSRDI, Thalagutapura	01	-	01	01	-	-
26	Biochemistry, Fundamentals and Applications – S.S. Purohit	01	-	01	01		
27	Consolidated Reports (Notes) of the Summer Institute in Sericulture Science for College Teachers	05	-	05	03	02 Less	-
28	Comprehensive Insect Physiology, Biochemistry & Pharmacology – Vol I: Embryogenesis & Reproduction – G.A. Kerkut & L.I. Gilbert	01	-	01	01	-	-
29	Cell & Molecular Biology (8th Edition) – E.D.P. De Robertis & E.M.F. Robertis Jr.	01	-	01	01	-	-
30	Cell Structure & Function (2nd Edition) – A.G. Loewy & P. Siekevitz	01	-	01	01	-	-
31	Computer & Data Processing with Basics – E.H. Khan & A.K. Sharma	01	-	01	01	-	-
32	Computer Hand Book – MS Excel	01	-	01	01	-	-
33	Current Topics in Microbiology & Immunology - W. Doerfler & P. Bohm	01	-	01	01	-	-
34	Current Topics in Insect Endocrinology & Nutrition – Govindan Bhaskaran	01	-	01	01	-	-
35	Catalogue on Silkworm Germplasm (Vol. 1 & 2), CSGRC, Hosur	02	-	02	02	-	-

1	2	3	4	5	6	7	8
36	Colours from Nature	04	-	04	04	-	-
37	Catalogue on Mulberry Germplasm (Vol. 2), CSGRC, Hosur	01	-	01	01	-	-
38	Coco the Silkworm – SDC	12	-	12	11	01 less	-
39	Chordate Zoology-P S Dhami and J K Dhami	01	-	01	01	-	-
40	Comparative Pathology Vol-I Biology of the microsoorida- Lee A Bulla & Thomas C. Cheng.	01	-	01	01	-	-
41	Dakshina Bharatadalli Hippuneral Besaya – S. Krishnaswami (Kannada)	10	-	10	10	-	-
42	Development of Indian Silk – Sanjay Sinha	01	-	01	01	-	-
43	Development of Behaviour in Insects – A.B. Saxena	01	-	01	01	-	-
44	Dissertations (M.Sc.), CSRTI, Mysore	27		27	27	-	-
45	Diplome D'Etudes Supericures De Sciences Naturelles – M.S. Jolly	01	-	01	01	-	-
46	Development Physiology of Silkworms	05	-	05	05	-	-
47	Demataceous Hypomyceter – M B Ellix (London)	01	-	01	01	-	-
48	Directory of Sericulture Projects – Vol. I	01	-	01	01	-	-
49	Directory of Sericulture Projects – Vol. II	01	-	01	01	-	-
50	Directory of Sericulture Experts – Part II	01	-	01	01	-	-
51	Directory of Sericulture Technologies – Part III	01	-	01	01	-	-
52	Directory of Sericulture Publications – Part IV	01	-	01	01	-	-
53	Diseases and pests of mulberry and their control K Sengupta, Govindaiah, and Pradip Kumar	01	-	01	01	-	-
54	Demand and Supply prospects for high quality raw silk –Gopal Naik K R Balu.	01	-	01	01	-	-
55	Ericulture in India – D.C. Sarkar	11	-	11	11	-	-
56	Economics of Sericulture Under Rainfed Condition – M.S. Jolly	11	-	11	10	01 less	-
57	Economics of Sericulture Under Irrigated Condition – M.S. Jolly	11	-	11	11	-	-
58	Experimental Physiology (2nd Edition) – A.H. Siddiqi	01	-	01	01	-	-
59	Elements of Practical Statistics (2nd Edition) – S.K. Kapur	01	-	01	01	-	-
60	Ecology of Insects –A.B. Saxena	01	-	01	01	-	-
61	Ecotoxicology (Vol. 8, 1999)	01	-	01	01	-	-

1	2	3	4	5	6	7	8
62	Eri Silkworm Egg – D.N.R. Reddy <i>et al.</i>	01	-	01	01	-	-
63	Eri Silk Industry – S.N. Chowdhury	01	-	01	01	-	-
64	In introduction to Electrophoresis – K. Anbalagan	01	-	01	01	-	-
65	Economics(fifteenth edition)-Paul A Samuelson. W D Nordhaus	01	-	01	01	-	-
66	Education and Communication for Development II- Edn. O P Dahama & O P Bhatnagar	01	-	01	01	-	-
67	FAO Manual: Vo. 1 – Mulberry Cultivation	17	-	17	11	06 Less	-
68	FAO Manual: Vo. 2 – Silkworm Rearing	17	-	17	14	03Less	-
69	FAO Manual: Vo. 3 – Silk Reeling	20	-	20	16	04 Less	-
70	FAO Manual: Vo. 4 – Non-Mulberry Silks	05	-	05	05	-	-
71	Future Developments in the Genetic Improvement of Animals–J.S.F.Barker <i>et al.</i>	01	-	01	01	-	-
72	Fundamentals of Insect Life – C.L. Metcalf	01	-	01	01	-	-
73	Fibre Science & Technology – A. Nakamura	03	-	03	03	-	-
74	Genetics of the Silkworm – Y. Tazima	05	-	05	03	02 Less	-
75	Guide for Bivoltine Sericulture – K. Sengupta	10	-	10	10	-	-
76	Genetics (3rd Edition) - M.W. Strickberger	02		02	02	-	-
77	General Microbiology (5th Edition.) – R.Y. Stainer <i>et al.</i>	01	-	01	01	-	-
78	Gel Electrophoresis of Nucleic Acids–A Practical Approach–D.Rickwood & B.D. Hames	01	-	01	01	-	-
79	Graduate Course in Tokyo University of Agriculture & Technology – International Environmental & Agricultural Science	01	-	01	01	-	-
80	General Microbiology – A Laboratory by Jane Ann Phillipi Thomas D Brok	01	-	01	01	-	-
81	General Zoology – John M Anderson, Japan	01	-	01	01	-	-
82	Genes VIII – By Lewin	01	-	01	01	-	-
83	General Entomology third edition – M S Mani	01	-	01	01	-	-
84	Genetic resources of mulberry and utilization K Sengupta and S. B. Dandin	01	-	01	01	-	-
85	Handbook of Silkworm Rearing – Y. Tazima	54	-	54	53	01 Less	-
86	Handbook of Practical Sericulture – S.R. Ullal and M.N. Narasimhanna	11	-	11	11	-	-

1	2	3	4	5	6	7	8
87	Handbook of Muga Culture—K. Thangavelu <i>et al.</i>	12	-	12	12	-	-
88	Handbook on Pest and Disease control of Mulberry and Silkworm	01	-	01	01	-	-
89	Hormones of Insects – A.B. Saxena	01	-	01	01	-	-
90	Hand Book of Agriculture (ICAR- New Delhi)	01	-	01	01	-	-
91	Improved Method of Rearing Chawki Silkworms – S. Krishnaswami	14	-	14	14	-	-
92	Influence of Sources and levels of nitrogen on mulberry and cocoon production - B Sannappa, M C Devaiah and R Govindan (2001)	10	-	10	10	-	-
93	Insect Photoperiodism (2nd Edition) – S.D. Beck	01	-	01	01	-	-
94	Introduction to Practical Animal Breeding (2nd Edition) – D.C. Dalton	01	-	01	01	-	-
95	Introduction to Animal Breeding (2nd Edition) – John C. Bowman	01	-	01	01	-	-
96	Indian Textiles – An Intersectoral Perspective – S.S. Mehta and Vinod Shanbhag	01	-	01	01	-	-
97	Impediments to Rural Technology – P.D. Malgavkar & P.V. Pai Panandiker	01	-	01	01	-	-
98	Interactive session on Silkworm Breeding – 2nd & 3rd Dec. 2010	01	-	01	01	-	-
99	Introductory Probability & Statistical Applications (2nd Edition) - Meyer	01	-	01	01	-	-
100	International Congress on Tropical Sericulture Practices - CSB	01	-	01	01	-	-
101	Indian Silk – CSB, Bangalore	30	-	30	30	-	-
102	Indian Journal of Sericulture, CSRTI, Mysore	12	-	19	19	-	-
103	Interspecific Hybridization in <i>Antheraea</i> – M.S. Jolly	01	-	01	01	-	-
104	Illustrated Working Process of New Mulberry Cultivation Technology : 2001 – K. Kawakami	01	-	01	01	-	-
105	India Where Silk Means Survival	12	-	12	11	01 Less	-
106	Invertebrate Zoology – E L Jordan & P S Verma	01	-	01	01	-	-
107	Journal of Sericulture and Technology from NASSI	02	-	02	02	-	-
108	Journal of Science, Humanities, commerce and management	01	-	01	01	-	-
109	Lectures on Sericulture – G. Boraiah	02	-	02	02	-	-
110	Legacy of Learning	-	01	01	01	-	-
111	Lead Papers - National Conference on Strategies for Research & Development – 2000, CSRTI, Mysore	02	-	02	02	-	-
112	Methods and Regimes of feeding silkworm <i>Bombyx mori</i> L and Cocoon production – B	05	-	05	05	-	-

	Sannappa, M C Devaiah, R Govindan & R N Bhaskar (2001)						
1	2	3	4	5	6	7	8
113	Mulberry Crop protection – Govindaiah, V P Gupta, D D Sharma, S Rajadurai, V Nishita Naik	01	-	01	01	-	-
114	Moriculture(Instructional cum practical manual) Dr. A K Dhote	01	-	01	01	-	-
115	Mulberry Cultivation in South India – S. Krishnaswami	14	-	14	13	01 Less	-
116	Mulberry Silk Industry – S.N. Chowdhury	05	-	05	04	01 Less	-
117	Mulberry Cultivation as High Bush & Small Tree in Hill Regions – S.B. Dandin & K. Sengupta	10	-	10	10	-	-
118	Mulberry cultivation and Physiology – L Rajanna, P K Das, S Ravindran, K Bhagesha, R K Mishra, N R Singhvi, R S Katiyar & H Jayaram	01	-	01	01	-	-
119	Manual on Silkworm Egg Production – M.N. Narasimhanna	11	-	11	09	02 Less	-
120	Molecular Biology of the Cell (2nd Edition) – Bruce Alberts et al.	01	-	01	01	-	-
121	Moriculture – K. Minamizawa	04	-	04	04	-	-
122	Mulberry Silk Reeling Technology	03	-	03	03	-	-
123	Management of Sericultural Germplasm for Posterity	01	-	01	01	-	-
124	Manual on Maintenance & Multiplication of Bivoltine Silkworm Race from P4 to P2 Level : 2002 – K. Kawakami	01	-	01	01	-	-
125	Manuals on Sericulture (Bound volume)	01	-	01	01	-	-
126	Molecular Biology of the cell fifth edition-Alberts, Johnson, Lewis, Raff. Roberties, Walter	01	-	01	01	-	-
127	Moriculture in Tropics, UAS, Bangalore	10	-	10	10	-	-
128	My Society	01	-	01	01	-	-
129	My Science	02	-	02	02	-	-
130	New Technology of Silkworm Rearing – S. Krishnaswami	14	-	14	13	01 less	-
131	New Technologies in Animal Breeding – Brackett	01	-	01	01	-	-
132	New illustrated Sericulture Reader	02	-	02	02	-	-
133	National Silkworm Seed Project (Annual Reports)	03	-	03	03	-	-
134	Non-Mulberry Sericulture in India	02	-	02	02	-	-
135	New Technologies for Quality Cocoon Production – 2001	01	-	01	01	-	-
136	Non - Mulberry Sericulture, Silk Technology, Sericulture Economics & Extension, UAS, Bangalore	10	-	10	10	-	-
137	Nutritional Management & Quality Improvement	01	-	01	01	-	-

	in Sericulture, KSSRDI, Bangalore						
1	2	3	4	5	6	7	8
138	Organization of Industrial Bivoltine Grainage for Tropics – M.S. Jolly	10	-	10	10	-	-
139	Oscilloscope Techniques – Alfred Haas	01	-	01	01	-	-
140	Principles of Biochemistry – A.L. Lehninger	01	-	01	01	-	-
141	Principles of Insect Morphology – A.B. Saxena	01	-	01	01	-	-
142	Principles of Silkworm Pathology – R. Govindan et al.	01	-	01	01	-	-
143	Practical Working Manual for Production of Bivoltine Hybrid Silkworm Seed – 2000 of JICA	01	-	01	01	-	-
144	A Practical technology guide - Establish bivoltine Sericulture	00	04	04	04	-	-
145	Post Graduate Semester Course Regulation	01	-	01	01	-	-
146	Presentation of Seminar Topics – M.Sc. (Bound volume)	04	-	04	04	-	-
147	Protection of Mulberry Plants – Haung Ertian	03	-	03	03	-	-
148	Quantitative Microeconomics – G.M.K. Madnani	01	-	01	01	-	-
149	Reshmehulu Sakanikeya Nootana Vaignanika Kramagalu – S. Krishnaswami.	10	-	10	10	-	-
150	Reshmehulu Chawki Sakanikeya Sudharitha Kramagalu - S. Krishnaswami	10	-	10	09	01 Less	-
151	Reshme Krishni Tantragnana Kaipidi	01	-	01	01	-	-
152	The Silkworm an Important Laboratory Tool – Y. Tazima	05	-	05	04	01 Less	-
153	Silk in India: Statistical Biennials	05	-	05	05	-	-
154	Sericulture & Silk Industry – T. Sharan	04	-	04	02	02 Less	-
155	Silkworm Breeding Stock – P.A. Kovalev	04	-	04	03	01 Less	-
156	Silk Exports & Development – T.D. Koshy	06	-	06	06	-	-
157	Statistical Techniques in Agricultural & Biological Research – D Raghavarao	01	-	01	01	-	-
158	Sericulture Training Manual – Mulberry Cultivation – FAO Manual	02	-	02	02	-	-
159	Sericulture Extension Management & Economics – P Kumaresan & D G Srinivasa	01	-	01	01	-	-
160	Silkworm Diseases – FAO Bulletin	01	-	01	01	-	-
161	Silkworm Egg Production: Vol. 3 – FAO Bulletin	01	-	01	01	-	-
162	Silkworm Rearing (Translated from Japanese)	06	-	06	05	01 less	-
163	Silkworm Egg Production (Translated from Japanese)	07	-	07	07	-	-

1	2	3	4	5	6	7	8
164	Silkworm Breeding – G. Sreerama Reddy	05	-	05	05	-	-
165	Silkworm Breeds & Hybrids at a Galore – CSRTI, Mysore	01	-	01	01	-	-
166	Silkworm Breeding (Translated from Japanese) – Eikichi Hiratsuka	05	-	05	05	-	-
167	Silkworm Breeding & Genetics – H K Basavaraj, K Aswath, N Suresh Kumar, N Mal Reddy & G V Kalpana	01	-	01	01	-	-
168	Silkworm Crop protection – B Nataraju, K Sathyaprasad, D Manjunath & C Aswani Kumar	01	-	01	01	-	-
169	Silkworm Rearing Technology – R K Rajan & G T Himantharaj	01	-	01	01	-	-
170	Silk Reeling – Huan Guorui	02	-	02	02	-	-
171	Silk Reeling Water – R. Bandiwad	01	-	01	01	-	-
172	Silk Dyeing & Finishing - Handbook	02	-	02	02	-	-
173	Silkworm Rearing & Diseases of Silkworms	01	-	01	01	-	-
174	Structure of Silk Yarn – Vol. I	03	-	03	03	-	-
175	Sericulture Wastes in Mushroom Production	01	-	01	01	-	-
176	Standard New Practical Technologies for Commercial Bivoltine Silkworm Rearing – K. Kawakami	01	-	01	01	-	-
177	Structure of Silk Yarn Vol. 2: Chemical Structure & processing of Silk Yarn (Translated from Japanese)	03	-	03	03	-	-
178	Souvenir - National Conference on Strategies for Research & Development – 2000, CSRTI, Mysore	02	-	02	02	-	-
179	NASSI Souvenir	01	-	01	01	-	-
180	Sericologia – France	17	-	17	17	-	-
181	Silkworm Rearing on Artificial Diet (Translated from Japanese) – Yasuji Hamamura	05	-	05	05	-	-
182	Silk Weaving (Translated from Chinese)	03	-	03	03	-	-
183	Silkworm Genetics Illustrated – Yokoyam	01	-	01	01	-	-
184	Silkworm egg production, Silkworm rearing and Sericulture Training manual(Xerox copy)	01	-	01	01	-	-
185	Sericulture Extension & Management-A K Dhote	01	-	01	01	-	-
186	Silkworm rearing and Hand book on pest and disease control of mulberry and silkworm(Xerox copy)	01	-	01	01	-	-
187	Silkworm Management in Tropics, UAS, Bangalore	11	-	11	11	-	-

188	Sericulture for Rural Development & Prosperity – Seri 2000	03	-	03	03	-	-
1	2	3	4	5	6	7	8
189	Silk for Social Development – Seri 2000	03	-	03	03	-	-
190	Sericulture Germplasm Management & Utilization, CSGRC, Hosur	01	-	01	01	-	-
191	Souvenir : National Seminar on Soil Health and Water Managment for sustainable Sericulture	01	-	01	01	-	-
192	Theory of Feeding & Growth of Animals – J.R. Parks	01	-	01	01	-	-
193	Technologies for Economic Development – P.D. Malgavkar	01	-	01	01	-	-
194	Text book of Tropical Sericulture (1975) II Prinking Japan overseas Co-operation, Tokyo Japan	01	-	01	01	-	-
195	Thesis Writing – U.S. Sree Ramulu	01	-	01	01	-	-
196	Thesis – Studies on the Reproductive efficiency of selected new Bivoltine breeds in Silkworm, Bombyx mori	01	-	01	01	-	-
197	Tokyo University of Agriculture & Technology	01	-	01	01	-	-
198	Tasar Culture – M.S. Jolly et al.	02	-	02	02	-	-
199	Training course in Sericulture – 27-03-1995 to 15-4-1995 sponsored by UGC						
	1. Proceeding Vol-IA Reading material para-3	01	-	01	01	-	-
	2. Proceeding Vol-III Reading material part-2	01	-	01	01	-	-
	3. Proceeding Vol – IV Reading material part-3	01	-	01	01	-	-
200	Understanding Biological Aging – G P Garg, M Prakash	01	-	01	01	-	-
201	Wild Silkmoth & Silk – The 3rd International Conference on Wild Silkmoths	01	-	01	01	-	-
202	ಪ್ರಬುದ್ಧ ಕರ್ಣಾಟಕ	-	01	01	01	-	-
203	ವಿಜ್ಞಾನ ಕರ್ಣಾಟಕ	-	01	01	01	-	-
204	ಮಾನವಿಕ ಕರ್ಣಾಟಕ	-	01	01	01	-	-

Verified & found correct.
 Dy. Secy 27/4/22
 (ಪ್ರೊ. ಬಿ.ವಿ. ಶ್ಯಾಮಲ)

(ಪ್ರೊ. ಹೆಚ್.ಬಿ. ಮಂಜುನಾಥ)
 ಅಧ್ಯಕ್ಷರು

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ರೇಷ್ಮೆ ಕೃಷಿ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು ವಾರ್ಷಿಕ ದಾಸ್ತಾನು ಪರಿಶೀಲನೆ -
ಪೀಠೋಪಕರಣಗಳು

ಪೀಠೋಪಕರಣಗಳ ದಾಸ್ತಾನಿನ ಪ್ರಭಾರಗಳಾದ ಡಾ: ಟಿ. ಎಸ್. ಜಗದೀಶ್ ಕುಮಾರ್, ಪ್ರಾಧ್ಯಾಪಕರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಒಂದು ದಾಸ್ತಾನು ಪುಸ್ತಕಗಳು ಹಾಗೂ ಎರಡು ವಿತರಣಾ ಪುಸ್ತಕ ಇದೆ.

ನಮೂನೆಗಳ ಪ್ರಕಾರ:		:	ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ. ಗಂ., ಮೈಸೂರು
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	:	14-09-2022 to 16-09-2022
2.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿ ವರದಿ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ	:	ಡಾ: ಎಂ. ಎಸ್. ಕೃಷ್ಣ, ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು
3.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿ ಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	:	ಪ್ರಾಣಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ
4.	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ	:	01-04-2021 ರಿಂದ 31-03-2022

Sl. No.	Name of the Furniture	Book Balance	Balance Actually Counted	Exc ess	Difference	Action Taken	Remarks	Stock Page No.
1	6	7	8	9	10	11	12	
1.	Almirah With Lockers	03	03	-	-	-	-	II-1 to 4
2.	Almirah Without Lockers	25	25	-	-	-	-	
3.	Almirah With Glass Doors	02	02	-	-	-	-	
4.	Boards - Black Boards	03	03	-	-	-	-	II-10
5.	Boards - White Boards	04	04	-	-	-	-	II-10
6.	Boards - White Board Stands	04	04	-	-	-	-	II-10
7.	Boards - Notice Board (Teak)	01	01	-	-	-	-	II-11
8.	Boards - Name Board - MS Sheet	06	00	-	-	-	06 Auctioned	II-11
9.	Bookshelf (open type)	02	02	-	-	-	-	
10.	Book case with glass door	03	03	-	-	-	-	II-13
11.	Book Case with Glass Doors	06	06	-	-	-	-	II-13
12.	Faculty Name Board	01	01	-	-	-	-	II-14
13.	Notice board (New)	01	01	-	-	-	-	II-14
14.	Blazer - Green (6.75 m) cloth	03 pieces	03 pieces	-	-	-	-	II-12
15.	Chairs - Executive high back	02	01	-	-	-	-	II-18
16.	Chairs - Low Back Revolving	03	02	-	-	-	01 Auctioned	II-18
17.	Chairs - Typist - Revolving	02	01	-	-	-	01 Auctioned	II-18
18.	Chairs - Teakwood With Wire Mesh	20	19	-	-	-	01 Condemned	II-19
19.	Chairs - Class Room - Student (Modular)	10	-	-	-	-	01 Auctioned	II-19
20.	Chairs - Tubular With Wire Mesh	53	50	-	-	-	10 Auctioned	II-19&20
21.	Chairs - Teakwood With Writing Pad	30	00	-	-	-	03 Auctioned	II-20
22.	Chairs - Plastic - Nilkamal	07	07	-	-	-	30 Auctioned	II-20
								II-20

	6	7	8	9	10	11	12	
23.	Chair – High back with chromo base – black	02	02	-	-	-	-	II-22
24.	Computer Tables - IOE	08	08	-	-	-	-	II-21
25.	Computer chairs – IOE	08	08	-	-	-	-	II-21
26.	Classroom Chairs – IOE (wooden)	40	34	-	-	-	-	II-21
27.	Computer Tables (Long shelf type) – DST – FIST	02	02	-	-	-	04 Damage 02 Auctioned	II-21
28.	Computer chairs (Maroon) – DST – FIST	10	09	-	-	-	Fixed in DST FIST Lab	II-21
29.	Computer table – IOE (Class room)	01	01	-	-	-	In DST FIST Lab 01 Auctioned	II-21
30.	Computer Table	01	01	-	-	-	-	II-21
31.	Chairs - Peacock cushion - IOE	13	13	-	-	-	-	II-22
32.	Display boxes	16	16	-	-	-	-	II-14
33.	Filing Cabinet (Steel)	01	01	-	-	-	-	II-34
34.	Lecture Stands	03	02	-	-	-	01 Auctioned	II-39
35.	Locks - Door Locks	18	18	-	-	-	-	II-39
36.	Locks - Pad Locks	31	31	-	-	-	-	II-60
37.	Locks - Phone	02	02	-	-	-	-	II-61
38.	Multiplex Components – 3 Panels (metallic shelf)	05	05	-	-	-	-	II-65
39.	Multiplex Components – 5 Panels (metallic shelf)	05	05	-	-	-	-	II-65
40.	Name plates –Dept. entrance, Teaching & Non-teaching rooms (all three blocks) – DST-FIST	27	27	-	-	-	-	II-11&13
41.	Name & Designation boards	00	16	-	-	-	Fixed	II-16
42.	Racks – Chemicals - Wood	07	07	-	-	-	-	II-90
43.	Rexene sheet	6 mt	6 mt	-	-	-	Fixed	II-90
44.	Rexene sheet – acid proof	12 mt	12 mt	-	-	-	Fixed	II-90
45.	Stools – Teak Wood	41	39	-	02	-	02 Not traced	II-95
46.	Stools - Steel	10	10	-	-	-	-	II-95
47.	Shelf – Journal Display	05	-	-	-	-	05 Auctioned	II-96
48.	Shelf – Wall Shelves With Glass Shutters	06	06	-	-	-	-	II-96
49.	Shelf – Book Shelves	02	02	-	-	-	-	II-91
50.	Storage rack	02	02	-	-	-	-	II-101
51.	Tables – Executive	08	08	-	-	-	-	II-102
52.	Tables - Unit	26	26	-	-	-	-	II-102
53.	Tables – Cocoon Sorting	05	05	-	-	-	-	II-102
54.	Tables – Office – Two Sided Draw	08	08	-	-	-	-	II-103
55.	Table - Typist	01	01	-	-	-	Chairman chamber	II-103
56.	Tables Teak Wood With Writing Pad	02	02	-	-	-	-	II-103

1	6	7	8	9	10	11	12	
57.	Tables – Office – One Sided Draw	12	12	-	-	-	-	II-103
58.	Tables - Research Work	10	10	-	-	-	-	II-103
59.	Tables - Computers	04	04	-	-	-	-	II-106
60.	Table Cloth	02	02	-	-	-	-	II-106
61.	Tables - IOE	02	02	-	-	-	Lecture Hall-I	II-106
62.	Table – big (U shape)	01	01	-	-	-	Chairman chamber	II-107
63.	Window Curtains & Frame	14	--	-	-	-	14 Auctioned	II-130
64.	Window Curtain Rings-2Pckt	02	--	-	-	-	02 Auctioned	II-131
65.	Wooden Half Door	01	01	-	-	-	Chairman chamber	II-130
66.	Wooden Book Rack with shutters / doors – IOE	01	01	-	-	-	-	II-15
67.	Vertical blinds fashion fabric curtains	16	16	-	-	-	Fixed in class room I, II & Chairman Chamber	II-131
68.	Executive multi lock mechanism chair	01	01	--	--	--	H.B.M Room	II-22
69.	Desk (2 Seaters)	10	10	--	--	--	Placed in Lecture hall-I	-
70.	Desk (3 seaters)	10	10	--	--	--	Placed in Lecture hall-I	-

(Prof. H. B. Manjunatha)
Chairman