

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ರೇಷ್ಮೆ ಕೃಷಿ ಅಧ್ಯಯನ ವಿಭಾಗ

ಸಂಖ್ಯೆ: ಎಂ.ಎಸ್‌ಎಸ್‌/ 114 /2025-2026

ಮಾನಸಗಂಗೋತ್ರಿ
ಮೈಸೂರು-570 006

ದಿನಾಂಕ: 14-08-2025

ಗೆ,
ಹಣಕಾಸು ಅಧಿಕಾರಿಗಳು
ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ಮೈಸೂರು

ಮಾನ್ಯರೇ,

ವಿಷಯ: 2024-25ನೇ ಸಾಲಿನ ವಾರ್ಷಿಕ ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ವರದಿಯನ್ನು ಕಳುಹಿಸುತ್ತಿರುವ ಬಗ್ಗೆ.
ಉಲ್ಲೇಖ: ಸುತ್ತೋಲೆ ಸಂಖ್ಯೆ: ಜಿಎಲ್‌4(8)/39/2017-18; ದಿನಾಂಕ 26-05-2025
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ಮೇಲ್ಕಂಡ ವಿಷಯ ಹಾಗೂ ಉಲ್ಲೇಖಕ್ಕೆ ಸಂಬಂಧಿಸಿದಂತೆ, 2024-25ನೇ ಸಾಲಿನ ವಾರ್ಷಿಕ ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ಕಾರ್ಯವನ್ನು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಇಬ್ಬರು ಅಧ್ಯಾಪಕರುಗಳು ನಿರ್ವಹಿಸಿರುತ್ತಾರೆ ಇವರಲ್ಲಿ ಡಾ: ಎಂ. ಭಾಗ್ಯ ಪ್ರಾಧ್ಯಾಪಕರು, ರವರು ವಿಭಾಗದ ಪೀಠೋಪಕರಣಗಳು (Furniture) ಮತ್ತು ಗ್ರಂಥಾಲಯ ಪುಸ್ತಕಗಳ ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ಕಾರ್ಯವನ್ನು ನಿರ್ವಹಿಸಿರುತ್ತಾರೆ ಮತ್ತು ಡಾ: ಎಸ್. ಬಸವರಾಜಪ್ಪ, ಪ್ರಾಧ್ಯಾಪಕರು, ಇವರು ರಾಸಾಯನಿಕ ವಸ್ತು, ಉಪಕರಣಗಳು ಹಾಗೂ ಗಾಜಿನ ಸಾಮಾನು ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ಕಾರ್ಯವನ್ನು ನಿರ್ವಹಿಸಿರುತ್ತಾರೆ ಎಂದು ಧೃಡೀಕರಿಸಲಾಗಿದೆ. ವಾರ್ಷಿಕ ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ವರದಿಯನ್ನು ಈ ಪತ್ರದೊಡನೆ ಲಗತ್ತಿಸಿ ತಮ್ಮ ಕಛೇರಿಗೆ Hard copy ಮತ್ತು Soft copy ಯನ್ನು ಇ-ಮೇಲ್ ವಿಳಾಸ: fo@uni-mysore.ac.in ಗೆ ಮುಂದಿನ ಸೂಕ್ತ ಕ್ರಮಕ್ಕಾಗಿ ಕಳುಹಿಸಿಕೊಡಲಾಗಿದೆ.

ನಿಮ್ಮ ನಂಬುಗೆಯ,


ಅಧ್ಯಕ್ಷರು
14/08/25

ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

ಪ್ರತಿ:

1. ಕುಲಸಚಿವರು, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು-ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ಕಾರ್ಯವನ್ನು ನಿರ್ವಹಿಸಿರುವ ಅಧ್ಯಾಪಕರುಗಳ ವಿವರವನ್ನು ಈ ಪತ್ರದೊಡನೆ ಲಗತ್ತಿಸಿ ಮುಂದಿನ ಸೂಕ್ತ ಕ್ರಮಕ್ಕಾಗಿ ಕಳುಹಿಸಲಾಗಿದೆ.
2. ನಿರ್ದೇಶಕರು, ಐ.ಸಿ.ಡಿ., ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು, ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ವರದಿಯನ್ನು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಜಾಲತಾಣದಲ್ಲಿ ಪ್ರಕಟಿಸಲು ಕೋರಿದೆ.
3. ಅಪರ ನಿರ್ದೇಶಕರವರ ಕಛೇರಿ, ಕರ್ನಾಟಕ ರಾಜ್ಯ ಲೆಕ್ಕಪರಿಶೋಧನೆ ಮತ್ತು ಲೆಕ್ಕಪತ್ರ ಇಲಾಖೆ, ಪ್ರಾಂತೀಯ (ವಿಭಾಗೀಯ) ಕಛೇರಿ, ಮೈಸೂರು ವಿಭಾಗ, ಮೈಸೂರು
4. ಕಛೇರಿ ಪ್ರತಿ

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

ರೇಷ್ಮೆ ಕೃಷಿ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು.

2024-25ನೇ ಸಾಲಿನ ವಾರ್ಷಿಕ ದಾಸ್ತಾನು ಪರಿಶೀಲನಾ ಕಾರ್ಯವನ್ನು
ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗದಲ್ಲಿ ನಿರ್ವಹಿಸಿರುವ ಬೇರೆ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕರುಗಳ ವಿವರ

ಕ್ರ. ಸಂ.	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆ ನಡೆಸಿದ ಅಧ್ಯಾಪಕರ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆ ಮಾಡಿರುವ ವಿವರ	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆ ನಡೆಸಿದ ಅವಧಿ	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆ ನಡೆಸಿದ ದಿನಾಂಕಗಳು
1	ಪ್ರೊ: ಎಂ. ಭಾಗ್ಯ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು	ಪೀಠೋಪಕರಣಗಳು ಮತ್ತು ಗ್ರಂಥಾಲಯ ಪುಸ್ತಕಗಳು	03 ದಿನಗಳು	ಆಗಸ್ಟ್ 04, 2025 ರಿಂದ ಆಗಸ್ಟ್ 06, 2025
2	ಪ್ರೊ: ಎಸ್. ಬಸವರಾಜಪ್ಪ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು	ರಾಸಾಯನಿಕ ವಸ್ತು, ಉಪಕರಣಗಳು ಹಾಗೂ ಗಾಜಿನ ಸಾಮಾನುಗಳು	03 ದಿನಗಳು	ಆಗಸ್ಟ್ 04, 2025 ರಿಂದ ಆಗಸ್ಟ್ 06, 2025

Channellie
ಅಧ್ಯಕ್ಷರು
ಅಧ್ಯಕ್ಷರು

ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ

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

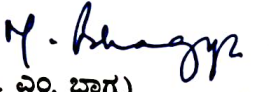
ಪೀಠೋಪಕರಣಗಳ ದಾಸ್ತಾನಿನ ಪ್ರಭಾರಗಳಾದ ಡಾ: ಎಂ. ಎಸ್. ಅನಿಲ್ ಕುಮಾರ್, ಪ್ರಾಧ್ಯಾಪಕರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಒಂದು ದಾಸ್ತಾನು ಪುಸ್ತಕ ಹಾಗೂ ಎರಡು ವಿತರಣಾ ಪುಸ್ತಕಗಳು ಇವೆ.

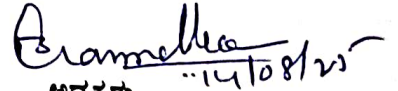
ಸಮಾನ್ಯ ಪ್ರಕಾರ:		
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	: ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ. ಗಂ., ಮೈಸೂರು
2.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿ ವರದಿ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ	: 04-08-2025 to 06-08-2025
3.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿ ಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	: ಡಾ: ಎಂ. ಭಾಗ್ಯ, ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ. ಗಂ., ಮೈಸೂರು
4.	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ	: 01-04-2024 ರಿಂದ 31-03-2025

Sl. No.	Name of the Furniture	Book Balance	Balance Actually Counted	Exc ess	Diffe- rence	Action Taken	Remarks	Stock Page No.
1	2	3	4	5	6	7	8	
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.	Bookshelf (open type)	02	02	-	-	-	-	II-13
9.	Book case with glass door	03	03	-	-	-	-	II-13
10.	Book Case with Glass Doors	06	06	-	-	-	-	II-14
11.	Faculty Name Board	01	01	-	-	-	-	II-14
12.	Notice board (New)	01	01					II-12
13.	Blazer – Green (6.75 m) cloth	03 pieces	03 pieces	-	-	-	-	II-18
14.	Chairs – Executive high back	01	01	-	-	-	-	II-18
15.	Chairs – Low Back Revolving	02	02	-	-	-	-	II-18
16.	Chairs – Typist - Revolving	01	01	-	-	-	-	II-19
17.	Chairs – Teakwood With Wire Mesh	19	19	-	-	-	-	II-19
18.	Chairs – Tubular With Wire Mesh	50	50	-	-	-	-	II-20
19.	Chairs – Plastic - Nilkamal	07	07	-	-	-	-	II-20
20.	Chair – High back with chromo base – black	02	02	-	-	-	-	II-22
21.	Computer Tables - IOE	08	08	-	-	-	-	II-21
22.	Computer chairs – IOE	08	08	-	-	-	-	II-21
23.	Classroom Chairs – IOE (wooden)	38	34	-	-	-	04 Damage	II-21

1	2	3	4	5	6	7	8	
24.	Computer Tables (Long shelf type) – DST – FIST	02	02	-	-	-	Fixed In DST FIST Lab	II-21
25.	Computer chairs (Maroon) – DST – FIST	09	09	-	-	-	In DST FIST Lab	II-21
26.	Computer table – IOE (Class room)	01	01	-	-	-	-	II-21
27.	Computer Table	01	01	-	-	-	-	II-21
28.	Chairs - Peacock cushion - IOE	13	13	-	-	-	-	II-22
29.	Display boxes	16	16	-	-	-	-	II-14
30.	Filing Cabinet (Steel)	01	01	-	-	-	-	II-34
31.	Lecture Stands	02	02	-	-	-	-	II-39
32.	Locks - Door Locks	18	18	-	-	-	-	II-39
33.	Locks - Pad Locks	31	31	-	-	-	-	II-60
34.	Locks - Phone	02	02	-	-	-	-	II-61
35.	Multiplex Components – 3 Panels (metallic shelf)	05	05	-	-	-	-	II-65
36.	Multiplex Components – 5 Panels (metallic shelf)	05	05	-	-	-	-	II-65
37.	Name plates –Dept. entrance, Teaching & Non-teaching rooms (all three blocks) – DST-FIST	27	27	-	-	-	-	II-11&13
38.	Name & Designation boards	00	16	-	-	-	Fixed	II-16
39.	Racks – Chemicals - Wood	07	07	-	-	-	-	II-90
40.	Rexene sheet	6 mt	6 mt	-	-	-	Fixed	II-90
41.	Rexene sheet – acid proof	12 mt	12 mt	-	-	-	Fixed	II-90
42.	Stools – Teak Wood	41	39	-	02	-	02 Not traced	II-95
43.	Stools - Steel	10	10	-	-	-	-	II-95
44.	Shelf – Wall Shelves With Glass Shutters	06	06	-	-	-	-	II-96
45.	Shelf – Book Shelves	02	02	-	-	-	-	II-96
46.	Storage rack	02	02	-	-	-	-	II-91
47.	Tables – Executive	08	08	-	-	-	-	II-101
48.	Tables - Unit	26	26	-	-	-	-	II-102
49.	Tables – Cocoon Sorting	05	05	-	-	-	-	II-102
50.	Tables – Office – Two Sided Draw	08	08	-	-	-	-	II-102
51.	Table - Typist	01	01	-	-	-	Chairman chamber	II-103
52.	Tables Teak Wood With Writing Pad	02	02	-	-	-	-	II-103
53.	Tables – Office – One Sided Draw	12	12	-	-	-	-	II-103
54.	Tables - Research Work	10	10	-	-	-	-	II-103
55.	Tables - Computers	04	04	-	-	-	-	II-106
56.	Table Cloth	02	02	-	-	-	-	II-106

1	2	3	4	5	6	7	8	
57.	Tables - IOE	02	02	-	-	-	Lecture Hall-I	II-106
58.	Table – big (U shape)	01	01	-	-	-	Chairman chamber	II-107
59.	Wooden Half Door	01	01	-	-	-	Chairman chamber	II-130
60.	Wooden Book Rack with shutters / doors – IOE	01	01	-	-	-	-	II-15
61.	Vertical blinds fashion fabric curtains	16	16	-	-	-	Fixed in class room I, II & Chairman Chamber	II-131
62.	Executive multi lock mechanism chair	01	01	--	--	--	Chairman Room	II-22
63.	Desk (2 Seaters)	10	10	--	--	--	Placed in Lecture Hall-I	-
64.	Desk (3 seaters)	10	10	--	--	--	Placed in Lecture Hall-I	-


 (ಪ್ರೊ ಎಂ. ಭಾಗ್ಯ)
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 ಅಧ್ಯಕ್ಷರು
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 ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
 ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ
 ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
ರೇಷ್ಮೆ ಕೃಷಿ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು

ವಾರ್ಷಿಕದಾಸ್ತಾನು ಪರಿಶೀಲನೆ ಗ್ರಂಥಾಲಯ

ಗ್ರಂಥಾಲಯಗಳ ದಾಸ್ತಾನಿನ ಪ್ರಭಾರಗಳಾದ ಡಾ: ಬಿ. ಎಸ್. ನಾಗೇಂದ್ರಾರಾಧ್ಯ, ಕ್ಷೇತ್ರ ಮತ್ತು ಪ್ರಯೋಗಾಲಯ ಸಹಾಯಕರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಒಂದುದಾಸ್ತಾನು ಪುಸ್ತಕ ಹಾಗೂ ಎರಡು ವಿತರಣ ಪುಸ್ತಕಗಳು ಇವೆ.

ನಮೂನೆಗಳ ಪ್ರಕಾರ:		
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	: ರೇಷ್ಮೆಕೃಷಿ ವಿಜ್ಞಾನಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ.ಗಂ., ಮೈಸೂರು
2.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿ ವರದಿ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ	: 04-08-2025 to 06-08-2025
3.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	: ಡಾ.ಎಂ. ಭಾಗ್ಯ ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ.ಗಂ., ಮೈಸೂರು
4.	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ	: 01-04-2024ರಿಂದ 31-03-2025ರವರೆಗೆ

ಕ್ರಮ ಸಂಖ್ಯೆ	ಸಾಮಗ್ರಿ ವಿವರ	ಆರಂಭಿಕಶಿಲ್ಪ 2023-24 ಪ್ರಮಾಣ / ಸಂಖ್ಯೆ	2024-25ರಲ್ಲಿ ಹೊಸ ಖರೀದಿಯ ಸಂಖ್ಯೆ	ಒಟ್ಟು ಸಾಮಗ್ರಿ (3 + 4)	ಭೌತಿಕವಾಗಿ ಪರಿಶೀಲಿಸಿದ ಪ್ರಮಾಣ	ವ್ಯತ್ಯಾಸ ಹೆಚ್ಚು / ಕಡಿಮೆ (5-6)	ಷರಾ
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 (NAASI) – 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	-	-

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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	DakshinaBharatadalliHippuneraleBesaya – 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	DiplomeD'EtudesSupericures De Sciences Naturelles – M.S. Jolly	01	-	01	01	-	-
46	Development Physiology of Silkworms	05	-	05	05	-	-
47	DemataceousHypomyceter – 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 –GopalNaik 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	03 Less	-
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 Brolk	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 VinodShanbhag	01	-	01	01	-	-
97	Impediments to Rural Technology – P.D. Malgavkar& P.V. PaiPanandiker	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 Antheraea – 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	-	-
111	Lead Papers – Natl. Conf. Strat. For Res. & Dev., – 2000, CSRTI, Mysore	02	-	02	02	-	-
112	Methods and Regimes of feeding silkworm <i>Bombyx mori</i> L and Cocoon production – B Sannappa, M C Devaiah, R Govindan & R N. Bhaskar (2001)	05	-	05	05	-	-

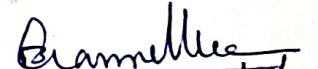
1	2	3	4	5	6	7	8
113	Mulberry Crop protection – Govindaiah, V P Gupta, D D Sharma, S Rajadurai, V NishitaNaik	01	-	01	01	-	-
114	Moriculture(Instructional cum practical manual) Dr. A K Dhote	01	-	01	01	-	-
115	Mulberry Cultivation in South India – S. Krishnaswami	14	-	14	13	01 Less	-
116	Mulberry Silk 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, B'lore	10	-	10	10	-	-
137	Nutritional Management & Quality Improvement in Sericulture, KSSRDI, Bangalore	01	-	01	01	-	-

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 Krishithantragnana 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	-	-

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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 – HuanGuorui	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	-	-

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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. SreeRamulu	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 <i>et al.</i>	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	-	-
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201	Wild Silkmoth & Silk – The 3rd International Conference on Wild Silkmoths	01	-	01	01	-	-
202	ಪ್ರಬುದ್ಧ ಕರ್ಣಾಟಕ	-	-	01	01	-	-
203	ವಿಜ್ಞಾನ ಕರ್ಣಾಟಕ	-	-	01	01	-	-
204	ಮಾನವಿಕ ಕರ್ಣಾಟಕ	-	-	01	01	-	-


 (ಪ್ರೊ. ಎಂ. ಭಾಗ್ಯ) 14/9/20
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 Department of Zoology
 University of Mysore
 Manasagangotri
 MYSORE-570 006


 ಅಧ್ಯಕ್ಷರು
 ಅಧ್ಯಕ್ಷರು
 ರೇಷ್ಮೆ ಸೃಷ್ಟಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
 ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
 ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು

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

ರಸಾಯನಿಕಗಳ ದಾಸ್ತಾನಿನ ಪ್ರಭಾರಗಳಾದ ಡಾ: ಆರ್. ಎಸ್. ಉಮಾಕಾಂತ್, ಪ್ರಾಧ್ಯಾಪಕರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಎರಡು ದಾಸ್ತಾನು ಪುಸ್ತಕಗಳು ಹಾಗೂ ಒಂದು ವಿತರಣಾ ಪುಸ್ತಕ ಇದೆ.

ನಮೂನೆಗಳ ಪ್ರಕಾರ:		
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	: ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾ.ಗಂ., ಮೈಸೂರು
2.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿ ವರದಿ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ	: 04-08-2025 to 06-08-2025
3.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿ ಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	: ಡಾ: ಎಸ್. ಬಸವರಾಜಪ್ಪ, ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ
4.	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ	: 01-04-2024 ರಿಂದ 31-03-2025

ಕ್ರಮ ಸಂಖ್ಯೆ	ಸಾಮಗ್ರಿ ವಿವರ	ಆರಂಭಿಕ ಶುಲ್ಕ 2023- 24 ಪ್ರಮಾಣ / ಸಂಖ್ಯೆ	2024- 25 ರಲ್ಲಿ ಹೊಸ ಖರೀದಿಯ ಸಂಖ್ಯೆ	ಒಟ್ಟು ಸಾಮಗ್ರಿ (3 + 4)	ಭೌತಿಕವಾಗಿ ಪರಿಶೀಲಿಸಿದ ಪ್ರಮಾಣ	ವ್ಯತ್ಯಾಸ ಹೆಚ್ಚು / ಕಡಿಮೆ (5 - 6)	ಪರಾ
1	2	3	4	5	6	7	8
1	Acetic anhydride	500ml x 1	-	500ml x 1	500ml x 1	-	-
2	Acetone	500ml x 2	-	500ml x 2	-	500ml x 2 less	Used
3	Aceto carmine	100 ml x 2	-	100 ml x 2	100 ml x 1	100 ml x 1 less	Used
4	Aceto orcien	100 ml x 2	-	100 ml x 2	100 ml x 1	100 ml x 1 less	Used
5	Acetic acid	500 ml x 4	-	500ml x 4	500ml x 2	500ml x 2	Used
6	Acryl amide	500g x 1	-	500g x 1	-	500g x 1	Used
7	Activated charcoal	500g x 1	-	500g x 1	500g x 1	-	-
8	Adenosine-5-monophosphate	5g x 1	-	5g x 1	5g x 1	-	-
9	Agar - agar	500g x 1	-	500g x 1	-	500g x 1	Used
10	Agarose	25g x 1	-	25g x 1	25g x 1	-	-
11	Amido Black 10 B	25g x 1	-	25g x 1	25g x 1	-	-
12	Ammonium acetate	500g x 1	-	500g x 1	500g x 1	-	-
13	Ammonium chloride	500g x 1	-	500g x 1	500g x 1	-	-
14	Ammonium ferric sulphate	500g x 1	-	500g x 1	500g x 1	-	-
15	Ammonium ferrous sulphate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
16	Ammonium fluoride	500g x 1	-	500g x 1	500g x 1	-	-
17	Ammonium molybdate	100g x 1	-	100g x 1	100g x 1	-	-
18	Ammonium oxalate	500g x 1	-	500g x 1	500g x 1	-	-
19	Ammonium peroxidisulphate	250g x 1	-	250g x 1	250g x 1	-	-
20	Ammonium sulphate	500g x 1	-	500g x 1	500g x 1	-	-
21	Ammonium Per sulphate	500g x 1	-	500g x 1	500g x 1	-	-
22	Aniline blue	25g x 1	-	25g x 1	25g x 1	-	-
23	Anthracene	500g x 1	-	500g x 1	500g x 1	-	-
24	Anthrone	25g x 1 10 g x 1	-	25g x 1 10 g x 1	25g x 1 10 g x 1	-	-
25	L - Aspartic acid	25g x 3	-	25g x 3	25g x 3	-	-
26	Barium Chloride	500g x 1	-	500g x 1	500g x 1	-	-
27	Benzoic acid	500g x 1	-	500g x 1	500g x 1	-	-
28	Bis - acralamide	10g x 1	-	10g x 1	10g x 1	-	-

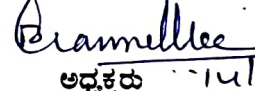
1	2	3	4	5	6	7	8
29	Boric acid	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
30	Bovin albumin fraction (BSA)	25g x 1	-	25g x 1	25g x 1	-	-
31	Bromo cresol green	5g x 1	-	5g x 1	5g x 1	-	-
32	Butanol	500 ml x1	-	500 ml x1	500 ml x1	-	-
33	Buffer Tablets	20tablets	-	20tablets	10 tablets	10 tablets	Used
34	Calcium carbonate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
35	Calcium carbide	500 g x 1	-	500 g x 1	500 g x 1	-	-
36	Calcium hydroxide	500g x 3	-	500g x 3	500g x 3	-	-
37	Carbon tetra chloride	500ml x 1	-	500ml x 1	500ml x 1	-	-
38	Carmine Powder	5g x 1	-	5g x 1	5g x1	-	-
39	Chitosan	25g x 1	-	25g x 1	25g x 1	-	-
40	Chloroform	500ml x2	-	500ml x2	500ml x1	500ml x1	Used
41	Cholesterol	25g x 1 100g x 1	-	25g x 1 100g x 1	25g x 1 -	- 100g x 1	- Used
42	Colchicine	1g x 1	-	1g x 1	-	1g x 1	Used
43	Congo red indicator	25g x 2	-	25g x 2	25g x 1	25g x 1	Used
44	Copper sulphate	500g x 1	-	500g x 1	-	500g x 1	Used
45	Crystals violet Oxalated solution	125ml x 1	-	125ml x 1	125ml x 1	-	-
46	Casein	500g x 1	-	500g x 1	-	500g x 1	Used
47	Citric acid	500g x 1	-	500g x 1	500g x 1	-	-
48	Cotton stain	500mlx2	-	500mlx2	500mlx1	500mlx1	Used
49	1,4-Dichlorobenzene	500g x 1	-	500g x 1	500g x 1	-	-
50	Diethel ether	500ml x 5	-	500ml x 5	500ml x 3	500ml x 2	Used
51	Dowex	500g x 1	-	500g x 1	500g x 1	-	-
52	2, 4-dinitrophenyl hydrazine	25g x 3 100g x 2	-	25g x 3 100g x 2	25g x 1 100g x 1	25g x 2 100g x 1	Used
53	Dextrose anhydrous	500g x 3	-	500g x 3	500g x 1	500g x 2	Used
54	Diacetyl monoxime	25g x 3	-	25g x 3	25g x 1	25g x 2	Used
55	DPX mounted	500ml x 1	-	500ml x 1	500ml x 1	-	-
56	DL Alanine	25g x1	-	25g x 1	25g x1	-	-
57	Dextrose monohydrate	500gx1	-	500gx1	-	500gx1	Used
58	Dimethylalanine	500gx1	-	500gx1	500gx1	-	-
59	Dimethyl sulphoxide	500gx4	-	500gx4	500gx2	500gx2	Used
60	EDTA Salt	100g x 1	-	100g x 1	-	100g x 1	Used
61	Ethanol	500ml x 2	-	500ml x 2	500ml x 1	500ml x 1	Used
62	Ethylene glycol	500ml x 2	-	500ml x 2	500ml x 2	-	-
63	Ethidium bromide	10g x 1	-	10gx1	10gx1	-	-
64	Fast green	25g x1	-	25g x1	25g x1	-	-
65	Fast Blue	25 g x 1	-	25 g x 1	25 g x 1	-	-
66	Ferrous sulphate	500g x 1	-	500g x 1	500g x 1	-	-
67	Folin's reagent	250ml x 1	-	250ml x 1	250ml x 1	-	-
68	Formic acid	500ml x 1	-	500ml x 1	500ml x 1	-	-
69	Fuchisin basic	25g x 2	-	25g x 2	25g x 2	-	-
70	Giemsa stain	100ml x 2	-	100ml x 2	100ml x 1	100ml x 1	Used
71	Glycerol	500ml x 1	-	500ml x 1	500ml x 1	-	-
72	Glucose	500g x 1	-	500g x 1	500g x 1	-	-
73	Glycine	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
74	Gram Iodine	125ml x 1	-	125ml x 1	125ml x 1	-	-

1	2	3	4	5	6	7	8
75	Glass Rod	02	-	02	02	-	-
76	L -Glutamic acid mono sodium salts	500g x 1	-	500g x 1	500g x 1	-	-
77	Haemotoxylin stain	125ml x 2	-	125ml x 2	125ml x 1	125ml x 1	Used
78	Hydrochloric acid (Commercial)	2 liters	-	2 liters	1 liters	1 liters	Used
79	Hydrochloric acid	500 ml x 2	-	500 ml x 2	500 ml x 1	500 ml x 1	Used
80	Hydrogen peroxide	500ml x 4	-	500ml x 4	500ml x 2	500ml x 2	Used
81	P-Hydroxy diphenyl	100g x 2	-	100g x 2	100g x 1	100g x 1	Used
82	INT	1g x 3	-	1g x 3	1g x 1	1g x 2	Used
83	Iso Amyl Alcohol	500ml x1	-	500ml x 1	500ml x1	-	-
84	Indole Acetic Acid	25g x 1	-	25g x 1	-	25g x 1	Used
85	α keto glutarate	25g x 4	-	25g x 4	25g x 2	25g x 2	Used
86	Lactophenol cotton blue	500ml x 2	-	500ml x 2	500ml x 1	500ml x 1	Used
87	Liquor ammonia	500ml x 1	-	500ml x 1	500ml x 1	-	-
88	Lithium carbonate	250g x 1	-	250g x 1	250g x 1	-	-
89	Lithium lactate	100 g x 1	-	100 g x 1	100 g x 1	-	-
90	Magnesium acetate	250g x 1	-	250g x 1	250g x 1	-	-
91	Magnesium chloride	500g x 2	-	500g x2	500g x 1	500g x 1	Used
92	Manganous chloride	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
93	Magnesium sulphate	500g x 1	-	500g x 1	500g x 1	-	-
94	Malachite green	25g x 2	-	25g x 2	25g x 2	-	-
95	D. Maltose	500g x 1	-	500g x 1	500g x 1	-	-
96	Manganese chloride	500g x 1	-	500g x 1	500g x 1	-	-
97	Meta phosphoric acid	500g x 1	-	500g x 1	500g x 1	-	-
98	Methyl orange powder / solution	25g x 1 125ml x1	-	25g x 1 125ml x1	- 125ml x1	25g x 1 -	Used -
99	Methanol	500ml x 2	-	500ml x 2	500ml x 1	500ml x 1	Used
100	Methylene blue	25g x 1	-	25g x 1	25g x 1	-	-
101	Molybdc acid	100g x 2	-	100g x 2	100g x 1	100g x 1	Used
102	Maltose monohydrate	100g x 2	-	100g x 2	100g x 2	-	-
103	N, N, Methylene diacrylamide	25g x1	-	25g x1	25g x1	-	-
104	2 β Mercapta ethanol	100ml x 1	-	100ml x 1	100ml x 1	-	-
105	1- Naphthyl acetic acid	25g x 1	-	25g x 1	25g x 1	-	-
106	1-Naphthol	100g x 2	-	100g x 2	100g x 1	100g x 1	Used
107	Nicotin Amide	100g x 1	-	100g x 1	100g x 1	-	-
108	Ninhydrin	10g x 2	-	10g x 2	10g x 1	10g x 1	Used
109	Nitric acid	500ml x 1	-	500ml x 1	500ml x 1	-	-
110	NN Methylene bis acrylamide	100g x 2 25g x 2	-	100g x 2 25g x 2	- 25g x 2	100g x 2 -	Used -
111	Orcein	5g x 1	-	5g x 1	5g x 1	-	-
112	Orcinol	10g x 1	-	10g x 1	-	10g x 1	Used
113	Orthophosphoric acid	500ml x 3	-	500ml x 3	500ml x 1	500ml x 2	Used
114	Di-Potassium hydrogen orthophosphate	500g x 1	-	500g x 1	500g x 1	-	-
115	Phenonthroline monohydrate	5g x 2	-	5g x 2	5g x 1	5g x 1	Used
116	Para formaldehyde	500g x 2	-	500g x 2	500g x 2	-	-
117	Petroleum ether	500 ml x 1	-	500 ml x 1	500 ml x 1	-	-
118	Phenol Saturated	300ml x 1	-	300ml x 1	300ml x 1	-	-
119	Phenopthalene indicator	125mlx1	-	125mlx1	125mlx1	-	-

1	2	3	4	5	6	7	8
120	L – Phenylalanine	25g x 1	-	25g x 1	25g x 1	-	-
121	Phenyl hydrazine hydrochloride	100g x 1	-	100g x 1	100g x 1	-	-
122	Phosphate molybdate solution	500ml x 1	-	500ml x 1	-	500ml x 1	Used
123	Phospho molybdic acid	25g x2	-	25g x2	-	25g x2	Used
124	Polyvinyl pyrrolidone	100g x 2	-	100g x 2	100g x 1	100g x 1	Used
125	Potassium bicarbonate	500g x 1	-	500g x 1	500g x 1	-	-
126	Potassium carbonate	500g x 1	-	500g x1	500g x 1	-	-
127	Potassium chloride	500g x 1	-	500g x 1	500g x 1	-	-
128	Potassium ferry cyanide	500g x 1	-	500g x 1	500g x 1	-	-
129	Potassium hydroxide pellets	500g x 1	-	500g x 1	500g x 1	-	-
130	Potassium iodide	500g x 1	-	500g x 1	500g x 1	-	-
131	Pottasium dihydrogen orthophosphate	500g x 1	-	500g x 1	500g x 1	-	-
132	Potassium sodium tartarate	500 g x 1	-	500 g x 2	500 g x 1	500 g x 1	Used
133	Phenol Crystals	500g x 1	-	500g x 1	500g x 1	-	-
134	Potassium nitrate purified	500g x 1	-	500g x 1	500g x 1	-	-
135	2-Proponol (Isopropyl alcohol)	500ml x 1	-	500ml x 1	500ml x 1	-	-
136	PMSF	1g x 2	-	1g x 2	1g x 1	1g x 1	Used
137	P ^H paper	2 box	-	2 box	1 box	1 box	Used
138	Riboflavin	10g x 1 25g x 1	-	10g x 1 25g x 1	10g x 1 25g x 1	-	-
139	RNA	10g x 1	-	10g x 1	10g x 1	-	-
140	Safranine	125mlx5	-	125mlx5	125mlx2	125mlx3	Used
141	Disodium succinate hexahydrate	100g x 1	-	100g x 1	100g x 1	-	-
142	Sodium acetate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
143	Sodium azide	500g x 1	-	500g x 1	500g x 1	-	-
144	Sodium chloride crystals	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
145	Sodium Citrate (tri)	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
146	Sodium Carbonate	500g x 1	-	500g x 1	500g x 1	-	-
147	Sodium hydrogen carbonate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
148	Sodium hydroxide	500g x 1	-	500g x 1	500g x 1	-	-
149	Sodium lactate	500g x 1	-	500g x 1	500g x 1	-	-
150	Sodium lauryl sulphate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
151	Sodium malonate	25g x 1	-	25g x 1	25g x 1	-	-
152	Sodium meta bisulphite	500g x 1	-	500g x 1	500g x 1	-	-
153	Sodium succinate hexahydrate	100g x1	-	100g x 5	100g x1	-	-
154	Sodium sulphate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
155	Sodium sulfite	500g x 2	-	500g x 2	500g x 2	-	-
156	Sodium sulphite	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
157	Sodium thiosulphate	500g x 1	-	500g x 1	500g x 1	-	-
158	Sodium tungstate	100g x2	-	100g x2	100g x1	100g x1	Used
160	Solochrome black	25g x 1	-	25g x 1	25g x 1	-	-
160	Sorbitol-D	250g x 2	-	250g x 2	250g x 1	250g x 1	Used
161	Spirit (surgical)	400ml x 1	-	400ml x 1	400ml x 1	-	-
162	Stannous Chloride	100g x 1 250g x 1	-	100g x 1 250g x 1	100g x 1 250g x 1	-	-
163	Starch (Soluble)	500g x 1	-	500g x 1	500g x 1	-	-
164	Sulphuric acid	500ml x 2	-	500ml x 2	-	500ml x 2	Used

1	2	3	4	5	6	7	8
165	Sulphosalicylic acid	100g x 1	-	100g x 1	100g x 1	-	-
166	Sodium dihydrogen orthophosphate	500g x 5	-	500g x 5	500g x 2	500g x 3	Used
167	Sodium disulfite purified	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
168	Silver nitrate	25g x 2	-	25g x 2	25g x 1	25g x 1	Used
169	Sodium arsenite	500ml x 1	-	500ml x 1	500ml x 1	-	-
170	Sod. phosphate monobasic dihydrate	500g x 1	-	500g x 1	500g x 1	-	-
171	Sod. phosphate dibasic dihydrate	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
172	Sucrose	500g x 2	-	500g x 2	500g x 1	500g x 1	Used
173	Sodium acetate trihydrate	250g x 2	-	250g x 2	250g x 1	250g x 1	Used
174	L-Tyrosine	25g x 1	-	25g x 1	25g x 1	-	-
175	TEMED	10 ml x 1	-	10 ml x 1	-	10 ml x 1	Used
176	Tartaric acid	500g x 1	-	500g x 1	500g x 1	-	-
177	Tetra sodium pyrophosphate	500g x 1	-	500g x 1	500g x 1	-	-
178	Tin chloride dihydrate	10g x 1	-	10g x 1	10g x 1	-	-
179	Thio urea	500g x 6	-	500g x 6	500g x 2	500g x 4	Used
180	Tri chloro acetic acid (TCA)	100g x 2	-	100g x 2	100g x 1	100g x 1	Used
181	Tris HCL	500g x 1	-	500g x 1	500g x 1	-	-
182	Triethanol ammonium chloride	100g x 1	-	100g x 1	100g x 1	-	-
183	Tris buffer	100gx1 500gx1	-	100gx1 500gx1	- 500gx1	100gx1 -	Used -
184	Tween 20	500 ml x 1	-	500 ml x 1	500 ml x 1	-	-
185	Toluene	500ml x 6	-	500ml x 6	500ml x 2	500ml x 4	Used
186	Tris amino methan hydrochloride	500g x 2 100g x 2	-	500g x 2 100g x 2	500g x 1 100g x 1	500g x 1 100g x 1	Used
187	Urea	500g x 1	-	500g x 1	500g x 1	-	-
188	Whatman's Filter Paper 90mm	01 pkt	-	01 pkt	-	01 pkt	Used
189	Xylene	500ml x 2	-	500ml x 2	500ml x 1	500ml x 1	Used
190	Zinc chloride	500g x 3	-	500g x 3	500g x 2	500g x 1	Used


 (ಪ್ರೊ: ಎಸ್. ಭಸವರಾಜಪ್ಪ)
Dr. S. Basavarajappa
 M.Sc., Ph.D.
 Professor of Zoology
 DOS in Zoology, University of Mysore
 Manasagangothri, MYSORE-570 006, India


 ಅಧ್ಯಕ್ಷರು
 14/8/25
ಅಧ್ಯಕ್ಷರು
 ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
 ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
 ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು

UNIVERSITY OF MYSORE
DEPARTMENT OF STUDIES IN SERICULTURE SCIENCE, MANASAGANGOTRI MYSURU

STOCK VERIFICATION REPORT: 2024-25
EQUIPMENTS

The stock was verified with Dr. T. S. Jagadeesh 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, Mysuru.

Columns as per Performa

- | | |
|---|---|
| 1. Name of the Institute | : DOS in Sericulture Science, MGM |
| 2. Date of Receipt of Stock Verification Report | : 04-08-2025 to 06-08-2025 |
| 3. Name and Designation of the Govt. Servant | : Dr. S. Basavarajappa, Professor,
DOS in Zoology, Manasagangotri, Mysuru
by whom stock was taken |
| 4. Period covered by Stock taking | : 01-04-2024 to 31-03-2025 |

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	BOD-Incubator with voltage stabilizer (Calton)	III-03	-	01		01	WC	-	-
02	Double Distillation set	II-14		01		01	WC	-	-
03	Electrophoresis unit- horizontal – (Pharmacia LKB)	III-05	-	01		01		NW	-
04	Electrophoresis Vertical Unit (one slab) with mini power pack unit (GENEI)	III-06	-	01		01	WC	-	-
05	Gel (slab) dryer	III-07		01		01	-	NW	-
06	Gel documentation system Video graphic printer UP 860 XE, UV transilluminator, computer monitor (sony), image storer, camera black box & vacuum pump	III-08		01		01		NW	
07	Gel documentation unit (UGC-XI plan)	III-09		01		01	WC		
08	Hot air oven	III-10		01		01	WC		
09	Hot air oven (Vermicompost project)	III-11		01		01	WC		
10	LCD Auto locking screen	III-13		02		02	-	NW	

	(UGC-XI plan)								
11	LCD Sharp projector (NR-32X) with ceiling mount kit (UGC-XI plan)	III-14		01		01	-	NW	
12	Refrigerated centrifuge (UGC-XI plan)	III-16		01		01	WC		
13	UV-Vis Digital Spectrophotometer (UGC XI Plan)	III-18		01		01	WC		
14	Xerox Photocopier Machine (UGC XI Plan)	III-21		01		01	WC		
15	X-ray Unit	III-22		01		01		NW	
B. Projects									
16	Alphamager mini system cat No. 92-14023-00 (220v) + HCL Computer with mother board free (UGC Project-GS)	I-01		01		01	WC		
17	Bio-photometer plus (DST- FIST)	II-103		01		01	WC		
18	Computer (HCL) 2 GB Ram with 18.5 TFT Monitor (DST- FIST)	II-104		01		01	WC		
19	Computer laser printer 1007 HP(UGC Project-GS)	I-02		01		01	WC		
20	Computers -(DST-FIST)	II-101		10		10	WC		
21	Computers-IOE (HCL)	II-152&153		10		10	WC		
22	Deep freezer (-20 deg) DST- FIST	II-102		01		01	WC		
23	Digital Camera (Nikon) (UGC Project - BS)	I-3		01		01	WC		
24	Electronic precision balance (DST-FIST)	II-102		01		01	WC		
25	Electronic precision balance (UGC -BS)	I-04		01		01	WC		
26	Eri silkworm Cages	I-03		10		10	WC		
27	HP Laser jet 1005 printer (UGC project- BS)	I-04		01		01	WC		
28	HP Laser jet 1005HFP printer (DST-FIST)	II-103		01		01	WC		
29	HP Laser jet 1020 printer (UGC project- HBM)	I-02		01		01	WC		
30	Laptops -IOE (Acer)	II-151		04		04	WC		
31	Luminous UPS 875VA with Tubular battery (UGC Project-BS)	I-04		01		01	WC		
32	Master cycler personal (PCR) with heated lid and 1 personal card (DST- FIST)	II-103		01		01	WC		
33	Mini Submarine Electrophoresis unit (UGC Project-GS)	I-02		01		01	WC		

34	Mini SDS Page Electrophoresis unit with Power pack (Dual Type) (UGC Project-BS)	I-03		01		01	WC		
35	Mountages (UGC project- BS)	I-05		30		30	15 WC	15NW	
36	Multigene II personal thermal cycler with 25x 0.2 mt tube block (UGC Project-GS)	I-01		01		01	WC		
37	pH Meters Ellico model L1617 (UGC project- HBM)	I-02		01		01	WC		
38	Refrigerator 260 lts Godrej (UGC project-BS)	I-03		01		01	WC		
39	Semi dry blotting unit (DST-FIST)	II-103		01		01	WC		
40	Spin win Micro-centrifuge – Lab-II (UGC project HBM)	I-01		01		01	WC		
41	Trays (Plastic) (UGC project-BS)	I-05		55		55	WC		
42	Trinocular Microscope (Lynx) (DST FIST)	II-104		01		01	WC		
43	Trinocular Research microscope (Lynx) (DST – FIST)	II-104		01		01	WC		
44	UPS 5 KVA offline & Tubular Deluxe battery – 06 Nos. (DST-FIST)	II-101		01		01	-	-	Replaced under Buy back
C. Minor Equipments									
45	Accupipetes	II-14		01		01	WC		
46	Anglars	III-24		Fixed			WC		
47	Camera-Lucida	III-27		01		01	WC		
48	Ceiling fans	III-28		25		25	WC		
49	Ceiling fans –Chairman’s room	III-29		02		02	WC		
50	Centrifuge Chambers	III-30		04		04	WC		
51	Compact laboratory centrifuge(RPM – 4400)	II-202		00		00	WC		
52	Centrifuge (Wensar)	II-16		01		01	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		06Fixed			WC		
59	Fraction collector (Bio-rad)	III-43		01		01		NW	
60	Gas cylinder-LPG	III-44		01		01		NW	
61	Gas light (Auto)	III-45		02		02		NW	
62	Haemocytometer	III-48		01		01		NW	
63	Hot Plate Magnetic Stirrer (5	II-08		01		01	WC		

	Litres)							
64	Magnetic Stirrer (Remi)	II-13		01		01	WC	
65	LCD Projector - IOE Hitachi	III-52		02		02	WC	
66	LCD screen- IOE	III-51		02		02	WC	
67	MIC set/ amplifier+ speakers, etc.-IOE	III-54		02		02	WC	
68	Micrometer (ocular)	III-55		01		01	WC	
69	Micrometer (Stage)	III-56		01		01	WC	
70	Micropipette (UOM - P)	III-57		01		01	WC	
71	Micro-pipettes	III-58		04		04	WC	
72	Micro-pipettes (Labman)	II-16		01		01	WC	
73	Microtome	III-59		01		01	WC	
74	Over head projector	III-60		02		02	-	NW
75	Ozone digital weighing scale	II-14		01		01	WC	
76	pH Meter (UGC-XI plan)	III-63		02		02	WC	
77	pH Meter (Labman)	II-16		01		01	WC	
78	Quartz Distillation Unit - 5 Lts. (UGC XII Plan)	III-64		01		01	WC	
79	Refrigerator-Godrej (UGC XII Plan)	III-66		01		01	WC	
80	Rotar for the centrifuge	II-16		01		01	WC	
81	Refrigerator : DST INSPIRE	I-05		01		01	WC	
82	Refrigerator (Samsung)	II-16		01		01	WC	
83	Slide cabinet	III-70		02		02	WC	
84	Sparta-44 olemac mulberry pruners 2.5 hp, 8 kw/40.2cc	III-72		01		01	WC	
85	Sprayer-13 lit. capacity	III-75		01		01	WC	
86	Sprayer (Battery-Ostrich)	II-11		00		00	WC	
87	Suckers (Torsion)	II-17		01		01	WC	
88	Thermostatic water bath	III-79		03		03	WC	
89	Water Bath Serological (UGC-XI plan)	III-85		01		01	WC	
90	Water bath(Equirom)	II-13		01		01	WC	

D. Microscopes

91	Advance student microscope	III-88		03		03	-	NW
92	Binocular Microscope (UGC-XI plan) (Laben)	III-90		03		03	WC	-
93	Binocular Microscope (Lynx) (UGC-XII plan)	III-91		02		02	WC	
94	Binocular microscope (Laben)	III-89		05		05	-	NW
95	Binocular microscope -Stereo (MIKEN)	III-92		05		05	-	NW
96	Binocular microscope-Stereo- (Getner-GS-55)	III-93		05		05	-	NW
97	Binocular Research Microscope (Metzer Model-878)	III-94		10		10	-	NW
98	Binocular Microscope with Battery Backup (Lawrence Mayo)	III-201		03		03	WC	-

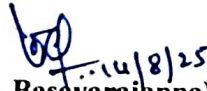
99	Microscope-Monocular Research (Getner-GR-4)	III-95		06		06		NW	
100	Monocular microscope	III-96		05		05		NW	
101	Monocular microscope Lab – (Olympus GB)	III-97		01		01		NW	
102	Monocular microscope Lab – (Olympus GS)	III-98		01		01		NW	
103	Steriozome Microscope – (Metzer 214)	III-99		01		01		NW	
104	Steriozome microscope (Getner 200M)	III-100		01		01		NW	
E. Balance									
105	Analytical balance eagle Brand jewel 06 modes (UGC-XI plan)	III-111		02		02	01	01	
106	Electrical balance (Wensar) PGB200 (UGC- XI Plan)	III-121		01		01	WC		
107	Balance (Precision-Cap.600gm)	II-201		02		02	WC		
108	KERN Econ – Top loading Balance – Model 440 – 45N (UOM – P)	III-115		01		01	WC		
109	Monopan cocoon balance- (Braun)	III-116		01		01	WC		
110	Spring balance (100kg)	III-119		01		01	WC		
111	Spring balance (50kg)	III-120		01		01		NW	
112	Weighing platform scale – 300kg capacity (Avery)	III-123		01		01	WC		
113	Weighing balance(wensar)	II-12		00		00	WC		
114	Weighing balance(wensar)	II-16		01		01	WC		
F. Computer accessories									
115	Computer HP with accessories	III-138		01		01	WC		
116	Computer (from UGC project)	III-135		01		01		NW	
117	Computer - Lenovo (from RUSA)	II-9		10		10	WC		
118	Computer accessories with computer graphing unit	III-136		01 unit		01 unit	WC		
119	Computer, keyboard with creative speaker	III-134		01		01	WC		
120	D-link 24 port switch	III-140		01		01	WC		
121	05 Port D-link switch and patch cable and accessories	II-08		01		01	WC		
122	Geo systems UPS with 1 battery	III-145		01		01		NW	
123	HP Laser jet 1020 printer	III-141		01		01	WC		
124	Luminous 2KVA UPS system + 2 Battery	III-144		02		02	-	NW	
125	Speakers (wipro), scanner HP, speaker mike, Logitech web camera, CD writer & microphone	III-139		02		02	-	NW	
126	UPS + Batteries	III-142		1+2		1+2	-	NW	
G. Garden Implements									
127	Bore well	III-156		Fixed			WC		

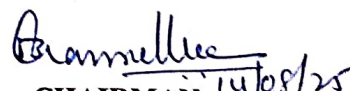
128	Bore well accessories	III-157		Fixed			WC		
129	Crow bar	III-158		02		02	WC		
130	Guddali	III-160		06		06	WC		
131	Koluguddali	III-165		07		07	WC		
132	Pikasi	III-167		03		02		01	
133	Plastic bandli	III-168		04		04	WC		
134	Pump for bore well	III-170		Fixed			WC		
135	Shovel	III-174		02		02	WC		
136	Sicatures	III-172		01		01	WC		
137	Sickles (Pruning)	III-175		04		04	WC		
138	Thrishul-Big	III-176		02		02	WC		
139	Rose can	MGRR-131		01		01	WC		
140	Water pot(plastic)	MGRR-131		05		05	WC		
141	Weed cutter (Oleomac)	II-10		02		02	WC		
142	Oleomac tilling attachment	II-12		01		01	WC		
143	Dustbins	S & M - 80		02		02	WC		
144	Buckets	S & M - 80		04		04	WC		
145	Bamboo Ladder	S & M - 80		01		01	WC		
H. Grainage, Rearing and Reeling Equipments									
146	Ant Well (Cement)			20		20			
147	Aspirator	III-193		04		04	WC		
148	Bamboo leaf baskets	III-194 MGRR-152		07		05	WC	02	Condemned
149	Big Secateurs – Falcon cooper (Long)	II-07		02		02	WC		
150	Choori	III-198		02		02	WC		
151	Chopping board	III-199		03		03			
152	Cocoon deflossing Machine	III-201		01		01	WC		
153	Electric stove	II-08		02		02	WC		
154	Epprouvettes	II-201, 202 & III-204		16		16	WC		
155	Everyday Digital Torch (E-light)	II-07		01		01		NW	
156	Hydrometer	III-207		02		02			
157	Hygrometer	III-208		01		01	WC		
158	Insect Cabinet box	III-210		04		04	WC		
159	Insect Collecting net	III-211		04		04	WC		
160	Insect mounting board	III-212		04		04	WC		
161	Kenstar Air cooler Little	II-06		01		01	WC		
162	Moth cellulose	III-217		550		550	WC		
163	Moth crushing set	III-218		04		04			

164	Mountages- (Bamboo chandrike)	III-219		40		40	30 WC	10NW	
165	Plastic mountages	II-12		50		50	WC		
166	Plastic hand sprayer			01		01	WC		
167	Plastic pots (Vipin make-Flower pot)			04		04	WC		
168	Plastic Rearing trays (UGC XII Plan)	III-222		05		05	WC		
169	Room heaters – SECO	III-223		02		02		NW	
170	Warmex room heaters (Zeal)	II-11		02		02	WC		
171	Secateurs (small)			01		01	WC		
172	Thermometer-Wet & Dry	III-226		04		04	WC		
173	Trays (Wooden)	III-227		60		60			
174	Trays- chawki rearing	III-228		09		09			
175	Trowel with handle			02		02	WC		
176	Usha room heater FH1114	II-06		02		02	WC		
177	Wet & Dry Vacuum cleaner (Eureka forbes)	II-9		01		01	WC		
178	Xerox B 1022 Platen and Electronic Stabilizer 2 KVA	II-9		01		01	WC		
179	Sanitizer stand iron	Sponsored-Padmashree chemicals		00		00	WC		
180	Water purifier(Big)- Installed at Chairman building	UOM		00		00	WC		

Equipments purchased during 2024-25

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	Secatures	Vol-II page no. 23	6,250/-	07	19-02-2025	07	Yes	--	Handed over to garden incharge
02	Bamboo Baskets	Vol-II page no. 23	4,500/-	05	19-02-2025	05	Yes	--	Placed in Silkworm germplasm


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 Manasagangotri, MYSORE-570 006, India


CHAIRMAN
 ಅಧ್ಯಕ್ಷರು
 ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
 ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
 ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು

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

ಗಾಜಿನ ಸಲಕರಣೆಗಳ ದಾಸ್ತಾನು ಪ್ರಭಾರಗಳಾದ ಡಾ: ಆರ್.ಎಸ್. ಉಮಾಕಾಂತ್, ಪ್ರಾಧ್ಯಾಪಕರು, ರವರಿಂದ ಪಡೆದು ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ಎರಡು ದಾಸ್ತಾನು ಪುಸ್ತಕಗಳು ಹಾಗೂ ಒಂದು ವಿತರಣಾ ಪುಸ್ತಕ ಇದೆ.

ಸಮೀಕ್ಷಣ ಪ್ರಕಾರ:		
1.	ಸಂಸ್ಥೆಯ ಹೆಸರು	: ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ, ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು
2.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿ ವರದಿ ಸಲ್ಲಿಸಿದ ದಿನಾಂಕ	: 04-08-2025 to 06-08-2025
3.	ದಾಸ್ತಾನು ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರಿ ಉದ್ಯೋಗಿಯ ಹೆಸರು ಮತ್ತು ಹುದ್ದೆ	: ಡಾ: ಎಸ್. ಬಸವರಾಜಪ್ಪ, ಪ್ರಾಧ್ಯಾಪಕರು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಅಧ್ಯಯನ ವಿಭಾಗ
4.	ದಾಸ್ತಾನು ಪರಿಶೀಲನೆಗೆ ಒಳಪಟ್ಟ ಅವಧಿ	: 01-04-2024 ರಿಂದ - 31-03-2025

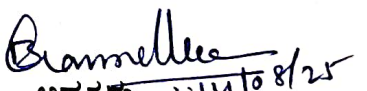
ಕ್ರ. ಸಂಖ್ಯೆ	ಸಾಮಗ್ರಿ ವಿವರ	ಆರಂಭಿಕ ಪುಟ್ಟ 2023-24 ಪ್ರಮಾಣ/ಸಂಖ್ಯೆ	2024-25 ರಲ್ಲಿ ಹೊಸ ವಿರೋಧಿಯ ಸಂಖ್ಯೆ	ಒಟ್ಟು ಸಾಮಗ್ರಿ (3 + 4)	ಭೌತಿಕವಾಗಿ ಪರಿಶೀಲಿಸಿದ ಪ್ರಮಾಣ	ವ್ಯತ್ಯಾಸ ಹೆಚ್ಚು / ಕಡಿಮೆ (5 - 6)	ಪರಾ
1	2	3	4	5	6	7	8
1	Aluminum Foil	01	-	01	00	01 less	1 used
2	Beaker - Glass						
	10 ml	27	-	27	20	7 less	7 Broken
	25 ml	06	-	06	-	-	-
	50 ml	10	-	10	10	-	-
	100 ml	40	-	40	35	5 less	5 Broken
	250 ml	10	-	10	10	-	-
	500 ml	10	-	10	10	-	-
3	1000ml	05	-	05	05	-	-
	Beaker - Plastic						
	250 ml	04	-	04	04	-	-
4	500 ml	01	-	01	01	-	-
	Bottle - Solution :						
	100 ml	03	-	03	03	-	-
	125 ml	10	-	10	10	-	-
	250 ml	02	-	02	02	-	-
	500 ml	13	-	13	13	-	-
5	1000ml	01	-	01	01	-	-
	Borosilicate glass tube	17	-	17	17	-	-
6	Buckner filter- 35 ml	02	-	02	02	-	-
7	Burette						
	50 ml	40	-	40	40	-	-
	100 ml	02	-	02	02	-	-
8	Burette cum funnel stand - plastic	04	-	04	04	-	-
9	Brush	02		02	02	-	-

1	2	3	4	5	6	7	8
10	Cavity blocks	16	-	16	16		
11	Centrifuge tube						
	Glass	10	-	10	10	-	-
	Plastic	22	-	22	22	-	-
12	Chromatography column with accessories	01	-	01	01	-	-
13	Conical flask (glass)						
	50 ml	35	-	35	30	5 less	5 Broken
	100 ml	12	-	12	10	2 less	2 Broken
	250 ml	10	-	10	08	2 less	2 Broken
	500 ml	14	-	14	14	-	-
	500ml (plastic)	04	-	04	04	-	-
	1000 ml	25	-	25	25	-	-
14	Couplin jar - Glass	10	-	10	10	-	-
15	Couplin jar – horizontal	03	-	03	03	-	-
16	Culture tube						
	10 ml	39	-	39	39	-	-
	60 ml	55	-	55	55	-	-
17	Cuvvetes (Glass & Quartz)	2	-	02	01	1 less	1 Broken
18	Dropping bottle						
	(Glass) 60 ml	04	-	04	04	-	-
	(Plastic) 60ml	02	-	02	02	-	-
19	Eppendrof tubes						
		0.5 ml 2box	-	1box	01 box	-	-
		1.5 2box		02box	02 box	-	-
20	Folin U sugar tube- 25 ml	48	-	48	48	-	-
21	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	-	-
22	Funnel stand	05	-	05	05	-	-
23	Glass homogenizer-100 mm	04	-	04	04	-	-
24	Glass pointed measuring cylinder	14	-	14	14	-	-
25	Glass rod	05	-	05	05	-	-
26	Gloves (Torsion)	-	-	-	-	-	-
27	Gel plates	02 pairs	-	02 pairs	02 pairs	-	-
28	Long glass tubes	45	-	45	45	-	-
29	Measuring cylinder–Glass						
	10 ml	07	-	07	07	-	-
	25 ml	08	-	08	08	-	-
	50 ml	09	-	09	09	-	-
	100 ml	06	-	06	06	-	-
	250 ml	21	-	21	21	-	-

1	2	3	4	5	6	7	8
	500 ml	14	-	14	14	-	-
	(plastic) 500ml	01	-	01	01	-	-
	1000 ml	03	-	03	03	-	-
30	Measuring cylinder – Plastic – 1000 ml	01	-	01	01	-	-
31	Pipettes (Glass)/						
	10µl	-	-	01	01	-	-
	50 µl	-	-	01	01	-	-
	100 µl	-	-	01	01	-	-
32	Volume fixed micro pipette 1000 µl	01	-	01	01	-	-
33	Micro slides	03 pkt	-	03 pkt	03 pkt	-	-
34	Micro tube (PCR) 0.5ml	01 pkt	-	01 pkt	01 pkt	-	-
35	Micro tips 1 ml	04 pkt	-	04 pkt	04 pkt	-	-
	Micro tips 10 µl	01 pkt	-	01 pkt	01 pkt	-	-
36	100µl	02 pkt	-	02 pkt	02 pkt	-	-
	1000µl	01 pkt	-	01 pkt	01 pkt	-	-
	Mortar & pestle	12	-	12	12	-	-
37	Museum jar	07	-	07	07	-	-
38	Nessler's cylinder-single - 50 ml	06	-	06	06	-	-
39	Petri dish (Glass) – pairs	06	-	06	06	-	-
40	Petri dish (Plastic) - pairs	02	-	02	02	-	-
41	Pipette						
	0.1ml	03	-	03	03	-	-
	1 ml	13	-	13	13	-	-
	2 ml	20	-	20	20	-	-
	5 ml	20	-	20	20	-	-
	10 ml	16	-	16	16	-	-
42	Pipette -volumetric						
	1ml	06	-	06	06	-	-
	2ml	06	-	06	06	-	-
	5ml	07	-	07	07	-	-
	10ml	10	-	10	10	-	-
43	Pipette sucker	02	-	02	02	-	-
44	Pipette stand	06	-	06	06	-	-
45	PCR tubes 0.2 ml	-	1 box	1 box	1 box	-	-
46	Reflex condenser	03	-	03	03	-	-
47	Round bottom flask						
	250ml	03	-	03	03	-	-
	500ml	02	-	02	02	-	-
	1000ml	01	-	01	01	-	-
	2000ml	01	-	01	01	-	-

1	2	3	4	5	6	7	8
48	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	-	-
49	Cylindrical 100 ml	02	-	02	02	-	-
	25 ml	02	-	02	02	-	-
	250 ml	02	-	02	02	-	-
50	Spatula	05	-	05	05	-	-
51	Specimen jar - 250ml	06	-	06	06	-	-
52	Spirit lamp	04	-	04	04	-	-
53	Squeezing bottle -plastic	14	-	14	14	-	-
54	Suckers (10ml & 25 ml)	04	-	04	04	-	-
55	Test tube (10 ml & 15 ml)	320	-	320	320	20less	20 Broken
56	Test tube with Stopper	20	-	20	20	-	-
57	Test tube with pointed mouth	07	-	07	07	-	-
58	Test tube holder	10	-	10	10	-	-
59	Test tubes stand-aluminum	10	-	10	10	-	-
60	Test tube stands - plastic	02	-	02	02	-	-
61	Teflon & Teflon Tube(8mm,12mm & 4mm)	5 mts	-	5 mts.	5mts.	Fixed to distillation unit	-
62	Thermometer	04	-	04	04	-	-
63	Vacuum desicator-160mm	07	-	07	07	-	-
64	Watch glass						
	(80mm) Small	04	-	04	04	-	-
	(100mm) Big	02	-	02	02	-	-


 (ಡಾ: ಎಸ್. ಬಸವರಾಜಪ್ಪ)
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 ಅಧ್ಯಕ್ಷರು 14/8/25
ಅಧ್ಯಕ್ಷರು
 ರೇಷ್ಮೆ ಕೃಷಿ ವಿಜ್ಞಾನ ಅಧ್ಯಯನ ವಿಭಾಗ
 ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
 ಮನಸಂಗಂಗೋತ್ರಿ, ಮೈಸೂರು