

List of books added to the GKV Library, 11.09.2023 List No.05
To be merged in different section (Room-Wise) as per shelf-list

Sl. No	Title	Author	Barcode	Call No.
1	Dryland farming & watershed management	Krishnaprabu, S.	SDC-5301	631.5860954 KRI
2	Fruit and vegetable preservation :	Srivastava, R. P.	SDC-5308	664.81 SRI
3	Fruit and vegetable preservation :	Srivastava, R. P.	SDC-5309	664.81 SRI
4	Handbook of soil, water and plant analysis	Seenappa, C.	SDC-5324	631.4 SEE
5	Methods of soil and water analysis	Shashi. S. Yadav.	SDC-5331	631.41 SHA
6	Physiological disorders in horticultural crops	Balakrishnan, K.	SDC-5352	635.041 BAL
7	Protected cultivation technologies for climate smart agriculture		SDC-5366	630.25160954 GOR
8	Soil biology		SDC-5370	631.46 KAL
9	Soil microbiology :	Rao, N.S.Subba	SDC-5372	631.46 RAO
10	Soil microbiology :	Rao, N.S.Subba	SDC-5373	631.46 RAO
11	Textbook soil chemistry	Sanyal, Saroj kumar	SDC-5379	631.41 SAN
12	Textbook soil chemistry	Sanyal, Saroj kumar	SDC-5380	631.41 SAN
13	Practical manual on soil testing	Priyadarshani A. Khambalkar	SDC-5381	631.42 PRI
14	Practical manual on soil testing	Priyadarshani A. Khambalkar	SDC-5382	631.42 PRI
15	Plant doctor :	Thimakapura, Vasanth Kumar	SDC-5387	632 THI
16	Plant doctor :	Thimakapura, Vasanth Kumar	SDC-5388	632 THI
17	Plant doctor :	Thimakapura, Vasanth Kumar	SDC-5389	632 THI
18	Plant doctor :	Thimakapura, Vasanth Kumar	SDC-5390	632 THI
19	Fundamentals of protein biotechnology		SDC-5414	660.63 STE
20	Introduction to fungi	Dube, H.C.	SDC-5424	631.46 DUB
21	Introduction to fungi	Dube, H.C.	SDC-5425	631.46 DUB
22	Laboratory manual on plant pathology :	Sumit Kumar.	SDC-5461	632.952028 KUM
23	Laboratory manual on plant pathology :	Sumit Kumar.	SDC-5462	632.952028 KUM
24	Laboratory manual on plant pathology :	Sumit Kumar.	SDC-5463	632.952028 KUM
25	Laboratory manual on plant pathology :	Sumit Kumar.	SDC-5464	632.952028 KUM
26	Textbook of introductory plant nematology		SDC-5466	632.6513 WAL
27	Textbook of introductory plant nematology		SDC-5467	632.6513 WAL
28	Textbook of introductory plant nematology		SDC-5468	632.6513 WAL
29	Textbook of introductory plant nematology		SDC-5469	632.6513 WAL

Sl. No	Title	Author	Barcode	Call No.
30	Introduction to principles of plant pathology	Singh, R.S.	SDC-5471	632.3076 SIN
31	Plant pathology : For competitive exams	Yadav, Manoj Kumar.	SDC-5477	632.3076 YAD
32	Rheology and fracture mechanics of foods	Vliet Ton Van.	SDC-5485	664.07 VLI
33	Food science	Potter, N. Norman.	SDC-5493	664 POT
34	Food science	Potter, N. Norman.	SDC-5494	664 POT
35	Food science	Potter, N. Norman.	SDC-5495	664 POT
36	Food science	Potter, N. Norman.	SDC-5496	664 POT
37	Sericulture in India :	Tripathi, Prem Narayan.	SDC-5498	638.2 TRI
38	Introduction to sericulture	Ganga, G.	SDC-5499	638.2 GAN
39	Introduction to sericulture	Ganga, G.	SDC-5500	638.2 GAN
40	Seed quality enhancement :	Vanangamudi, K.	SDC-5508	631.521 VAN
41	Seed quality enhancement :	Vanangamudi, K.	SDC-5509	631.521 VAN
42	Seed quality enhancement :	Vanangamudi, K.	SDC-5510	631.521 VAN
43	Recent trends in sericulture		SDC-5513	638.2 KUM
44	Production and development of silkworm seed	Rubia Bukhari.	SDC-5525	638.2 RUB
45	Textbook on entrepreneurship development programme in sericulture	Rubia Bukhari.	SDC-5527	638.2 RUB
46	Fundamentals of sericulture	Rubia Bukhari	SDC-5529	638.2 RUB
47	Principles of agricultural meteorology	Bishnoi, O.P.	SDC-5532	630.2515 BIS
48	Agri-business management	Amarnath, J.S.	SDC-5565	658.930 AMA
49	Agricultural meteorology	Prasada Rao, G.S.L.H.V.	SDC-5567	630.2515 PRA
50	Agricultural meteorology	Prasada Rao, G.S.L.H.V.	SDC-5568	630.2515 PRA
51	Agricultural meteorology	Prasada Rao, G.S.L.H.V.	SDC-5569	630.2515 PRA
52	Agricultural meteorology	Prasada Rao, G.S.L.H.V.	SDC-5570	630.2515 PRA
53	Fundaments of genetics	Singh, B.D.	SDC-5314	575.1 SIN
54	Fundaments of genetics	Singh, B.D.	SDC-5315	575.1 SIN
55	Fundaments of genetics	Singh, B.D.	SDC-5316	575.1 SIN
56	Bioinformatics :	Mount, David W.	SDC-5407	574.88 MOU
57	Bioinformatics :	Mount, David W.	SDC-5408	574.88 MOU
58	Environmental biotechnology :	Evans, Gareth M.	SDC-5410	574.88 EVA
59	From plant genomics to plant biotechnology		SDC-5412	572.82 POL
60	Gases in plant and microbial cells		SDC-5416	581.1 LIN
61	Indian plants and drugs with their medicinal properties and uses	Nadkarni, K.M.	SDC-5418	581.6340954 NAD
62	Introduction to plant biotechnology	Chawla, H.S.	SDC-5429	581.87 CHA

Sl. No	Title	Author	Barcode	Call No.
63	Methods in plant molecular biology and biotechnology		SDC-5431	582.087328 GLI
64	Transgenic medicinal plants		SDC-5435	581.634 BAJ
65	Elements of entomology :	Tanweer Alam	SDC-5516	595.7 TAN
66	Elements of entomology :	Tanweer Alam	SDC-5517	595.7 TAN
67	Elements of entomology :	Tanweer Alam	SDC-5518	595.7 TAN
68	Analytical techniques in DNA sequencing		SDC-5534	576.5 NUN
69	Analytical techniques in DNA sequencing		SDC-5535	576.5 NUN
70	Analytical techniques in DNA sequencing		SDC-5536	576.5 NUN
71	Analytical techniques in DNA sequencing		SDC-5537	576.5 NUN
72	Analytical techniques in DNA sequencing		SDC-5538	576.5 NUN
73	Objective agricultural social sciences :	Kumar, D.	SDC-5338	338.10876 KUM
74	Objective social science (high order thinking) :	Gupta, Sanjay Kumar.	SDC-5344	338.10876 GUP
75	Introduction to the constitution of India	Basu, Durga das	SDC-5392	342.54 BAS
76	Introduction to the constitution of India	Basu, Durga das	SDC-5393	342.54 BAS
77	Constitution of India :	Bakshi, P.M.	SDC-5398	342.54 BAK
78	Basic engineering chemistry	Singh, S.K.	SDC-5572	338.1050658 SIN
79	Basic engineering chemistry	Singh, S.K.	SDC-5573	338.1050658 SIN
80	Basic engineering chemistry	Singh, S.K.	SDC-5574	338.1050658 SIN
81	Basic engineering chemistry	Singh, S.K.	SDC-5575	338.1050658 SIN
82	Basic engineering chemistry	Singh, S.K.	SDC-5576	338.1050658 SIN
83	Basic engineering chemistry	Singh, S.K.	SDC-5577	338.1050658 SIN
84	Basic engineering chemistry	Singh, S.K.	SDC-5578	338.1050658 SIN
85	Basic engineering chemistry	Singh, S.K.	SDC-5579	338.1050658 SIN
86	Farm economics, entrepreneurship and marketing	Reeja, George P.	SDC-5580	338.1050658 GEO
87	Manual of library classification and shelf arrangement	Brown, James Duff.	SDC-5584	025.4 BRO
88	Manual of library classification and shelf arrangement	Brown, James Duff.	SDC-5585	025.4 BRO
89	Manual of library classification and shelf arrangement	Brown, James Duff.	SDC-5586	025.4 BRO
90	Compendium of technologies for processing, preservation and value addition of Horticultural crops		SDC-5298	635.046 SRI
91	Dictionary of horticulture	Jayachandran, B.K.	SDC-5299	635.03 JAY
92	Dryland farming & watershed management	Krishnaprabu, S.	SDC-5300	631.5860954 KRI
93	Fertigation technology :	Murugan, G.	SDC-5306	631.8 MUR
94	Fruit and vegetable preservation :	Srivastava, R. P.	SDC-5307	664.81 SRI

Sl. No	Title	Author	Barcode	Call No.
95	Fundaments of genetics	Singh, B.D.	SDC-5313	575.1 SIN
96	Fundamental of soils and plant nutrients	Ashokkumar V.Rajani	SDC-5321	631.4 ASH
97	Fundamentals of soil science	Rajeswari, R.,	SDC-5322	631.4 RAJ
98	Handbook of soil, water and plant analysis	Seenappa, C.	SDC-5323	631.4 SEE
99	Herbicide residue analysis	Sondhia, Shobha,	SDC-5328	632.954 SHO
100	Herbicides	Sondhia, Shobha.	SDC-5329	632.954 SHO
101	Methods of soil and water analysis	Shashi. S. Yadav.	SDC-5330	631.41 SHA
102	Nutritional security :	Rai, Gyanendra Kumar,	SDC-5336	641.35 RAI
103	Objective agricultural social sciences :	Kumar, D.	SDC-5337	338.10876 KUM
104	Objective social science (high order thinking) :	Gupta, Sanjay Kumar.	SDC-5343	338.10876 GUP
105	Organic farming and farming systems for sustainable agriculture	Krishnaprabu, S.	SDC-5349	631.87 KRI
106	Physiological disorders in horticultural crops	Balakrishnan, K.	SDC-5351	635.041 BAL
107	Post harvest technology :	Krishna Prabu, S.	SDC-5353	631.550954 KRI
108	Principles of plant breeding :	Allard, Robert W.	SDC-5355	581.56 ALL
109	Principles of plant breeding :	Allard, Robert W.	SDC-5356	581.56 ALL
110	Problem soils :	Thampatti Manorama, K.C.	SDC-5357	631.4 THA
111	Production technology of fruits, nuts and plantation crop :		SDC-5358	634.0954 SIN
112	Production technology of fruits, nuts and plantation crop :		SDC-5359	634.0954 SIN
113	Protected cultivation	Pradhan, Adikant.	SDC-5364	634 PRA
114	Protected cultivation technologies for climate smart agriculture		SDC-5365	630.25160954 GOR
115	Soil biology		SDC-5369	631.46 KAL
116	Soil microbiology :	Rao, N.S.Subba	SDC-5371	631.46 RAO
117	Soil science JRF	Sathyanarayana Eetela.	SDC-5377	631.42076 SAT
118	Introduction to the constitution of India	Basu, Durga das	SDC-5391	342.54 BAS
119	Constitution of India :	Bakshi, P.M.	SDC-5397	342.54 BAK
120	Antimicrobials :		SDC-5403	615.7922 BHA
121	Antimicrobials :		SDC-5404	615.7922 BHA
122	Applications of biotechnology in forestry and horticulture		SDC-5405	634.9 DHA
123	Applications of biotechnology in forestry and horticulture		SDC-5406	634.9 DHA
124	Environmental biotechnology :	Evans, Gareth M.	SDC-5409	574.88 EVA
125	From plant genomics to plant biotechnology		SDC-5411	572.82 POL
126	Fundamentals of protein biotechnology		SDC-5413	660.63 STE

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127	Gases in plant and microbial cells		SDC-5415	581.1 LIN
128	Indian plants and drugs with their medicinal properties and uses	Nadkarni, K.M.	SDC-5417	581.6340954 NAD
129	Introduction to fungi	Dube, H.C.	SDC-5423	631.46 DUB
130	Introduction to plant biotechnology	Chawla, H.S.	SDC-5428	581.87 CHA
131	Methods in plant molecular biology and biotechnology		SDC-5430	582.087328 GLI
132	Molecular marker systems in plant breeding and crop improvement	edited by Lorz, H.	SDC-5432	631.5233 LOR
133	Molecular microbiology :		SDC-5433	616.9041 PER
134	Transgenic medicinal plants		SDC-5434	581.634 BAJ
135	ಭಾರತದಲ್ಲಿರುವ ರಾಜ್ಯಗಳು ವಿಶೇಷವಾಗಿ ಕೆನಾರಟಕ Bharathadalliruva rajyagalu visheshavagi Karnataka	ನಾಯಕ , ಹುಸೈನಪ್ಪ Nayak, Hussainnappa	SDC-5436	K.350.076 NAY
136	ಭಾರತದಲ್ಲಿರುವ ರಾಜ್ಯಗಳು ವಿಶೇಷವಾಗಿ ಕೆನಾರಟಕ Bharathadalliruva rajyagalu visheshavagi Karnataka	ನಾಯಕ , ಹುಸೈನಪ್ಪ Nayak, Hussainnappa	SDC-5437	K.350.076 NAY
137	ಭಾರತದ ಇತಿಹಾಸ Bharathada Itihasa	ನಾಯಕ , ಹುಸೈನಪ್ಪ Nayak Hussainappa	SDC-5442	K.954.076 NAY
138	ಭಾರತದ ಇತಿಹಾಸ Bharathada Itihasa	ನಾಯಕ , ಹುಸೈನಪ್ಪ Nayak Hussainappa	SDC-5443	K.954.076 NAY
139	ಸಾಮಾನ್ಯ ಕನ್ನಡ Saamanya Kannada	ಸುರೇಶ, ಕೆ.ಎಂ. Suresh, K.M.	SDC-5448	K.808.076 SUR
140	ಸಾಮಾನ್ಯ ಕನ್ನಡ Saamanya Kannada	ಸುರೇಶ, ಕೆ.ಎಂ. Suresh, K.M.	SDC-5449	K.808.076 SUR
141	ಕನ್ನಡ ವ್ಯಾಕರಣ ಮತ್ತು ರಚನೆ Kannada Vyakarana matthu rachane	ಉಡುಪೆ, ಎನ್. ಗೋಪಾಲಕೃಷ್ಣ Udupa, N. Gopalakrishna	SDC-5454	K.494.8145 UDU
142	ಕನ್ನಡ ವ್ಯಾಕರಣ ಮತ್ತು ರಚನೆ Kannada Vyakarana matthu rachane	ಉಡುಪೆ, ಎನ್. ಗೋಪಾಲಕೃಷ್ಣ Udupa, N. Gopalakrishna	SDC-5455	K.494.8145 UDU
143	ಕನ್ನಡ ವ್ಯಾಕರಣ ಮತ್ತು ರಚನೆ Kannada Vyakarana matthu rachane	ಉಡುಪೆ, ಎನ್. ಗೋಪಾಲಕೃಷ್ಣ Udupa, N. Gopalakrishna	SDC-5456	K.494.8145 UDU

Sl. No	Title	Author	Barcode	Call No.
144	ಕನ್ನಡ ವಾರ್ಯಕರಣ ಮತ್ತು ರಚನೆ Kannada Vyakarana matthu rachane	ಉಡುಪ, ಎನ್. ಗೋಪಾಲಕೃಷ್ಣ Udupa, N. Gopalakrishna	SDC-5457	K.494.8145 UDU
145	Laboratory manual on plant pathology :	Sumit Kumar.	SDC-5460	632.952028 KUM
146	Textbook of introductory plant nematology		SDC-5465	632.6513 WAL
147	Introduction to principles of plant pathology	Singh, R.S.	SDC-5470	632.3076 SIN
148	Plant pathology : For competitive exams	Yadav, Manoj Kumar.	SDC-5476	632.3076 YAD
149	Quality assurance for the food industry :	Vasconcellos, J. Andres.	SDC-5482	664.1 VAS
150	Quality assurance for the food industry :	Vasconcellos, J. Andres.	SDC-5483	664.1 VAS
151	Rheology and fracture mechanics of foods	Vliet Ton Van.	SDC-5484	664.07 VLI
152	NTA UGC NETJRFSET Home science paper-2	Nandini Sharma.	SDC-5486	640.076 NAN
153	NTA UGC NETJRFSET Home science paper-2	Nandini Sharma.	SDC-5487	640.076 NAN
154	Food science	Potter, N. Norman.	SDC-5492	664 POT
155	High performance liquid chromatography :		SDC-5505	544.924 KAT
156	Instrumental methods for quality assurance in foods		SDC-5506	664.07 FUN
157	Seed quality enhancement :	Vanangamudi, K.	SDC-5507	631.521 VAN
158	Elements of entomology :	Tanweer Alam	SDC-5515	595.7 TAN
159	Principles of agricultural meteorology	Bishnoi, O.P.	SDC-5531	630.2515 BIS
160	Analytical techniques in DNA sequencing		SDC-5533	576.5 NUN
161	Plant biotechnology :	Elangovan, A	SDC-5539	581.16076 ELA
162	Plant biotechnology :	Elangovan, A	SDC-5540	581.16076 ELA
163	Plant biotechnology :	Elangovan, A	SDC-5541	581.16076 ELA
164	Plant biotechnology :	Elangovan, A	SDC-5542	581.16076 ELA
165	Introduction to biotechnology	Thieman, J. William.	SDC-5545	660.6 THI
166	Introduction to biotechnology	Thieman, J. William.	SDC-5546	660.6 THI
167	Introduction to biotechnology	Thieman, J. William.	SDC-5547	660.6 THI
168	Biochemistry :	Appling, Dean Ramsay,	SDC-5548	574.192 APP
169	Biochemistry :	Appling, Dean Ramsay,	SDC-5549	574.192 APP
170	Instant biotechnology :	Jaiswal, Sandeep	SDC-5551	660.6076 JAI

Sl. No	Title	Author	Barcode	Call No.
171	Instant biotechnology :	Jaiswal, Sandeep	SDC-5552	660.6076 JAI
172	Instant biotechnology :	Jaiswal, Sandeep	SDC-5553	660.6076 JAI
173	Instant biotechnology :	Jaiswal, Sandeep	SDC-5554	660.6076 JAI
174	Agricultural meteorology	Prasada Rao, G.S.L.H.V.	SDC-5566	630.2515 PRA
175	Basic engineering chemistry	Singh, S.K.	SDC-5571	338.1050658 SIN
176	Introduction to meteorology	Petterssen, Sverre.	SDC-5582	551.5 PET
177	Introduction to meteorology	Petterssen, Sverre.	SDC-5583	551.5 PET

The above list of New SDC Books from Sl.No.01 to Sl.No. 177. Total number of 177 Books received to circulation section.