

List of new books added to Library on 03.12.2018

List No. 21

Sl. No.	Title	Year	Acc.No.
1.	574.07 AHM AHMED (Tabassum) A handbook of teachers research in teaching of biology	2010	144228
2.	658.3 APP APPASABA (L.V) & KADAKOL (A.M) Human resources management	2015	144576 144577 144578 144579 144580
3.	658.93 BAE BAEMAARD (F.L) Fundamentals of agri-business management	2018	144429
4.	631.5078 BAG BAGDI (D.L) Crop physiology: Text book for under graduate & post graduate students	2016	P-11431
5.	574.028 BAL BALDI (Pierre) & BRUNAK (Soren) Bioinformatics: The machine learning approach Ed.02	2001	144718
6.	574.87 BAN BANSAL (Raj Kamal) Cell biology for biotechnological & microbiologists	2016	144997
7.	338.10954 BAN BANSIL (P.C) Economic problems of Indian agriculture Ed.07	2017	144422 144423
8.	658.80963 BHA BHAT (Anil) & SINGH (S.P) Agricultural marketing: Perspective and potential	2016	144416
9.	576.139 CAL CALISKAN (Mahmut) Ed. Genetic diversity in microorganisms	2014	<u>144170 (R)</u>
10.	341.75471 CAR CARDWELL (Michael N) <u>Ed.</u> & others Agriculture and international trade law, Policy & the WTO	2003	<u>144153 (R)</u>
11.	631.3 CAS CASTILLO-RUIZ (F.J) & others Advances in modern agricultural engineering mechanics	2016	<u>145157 (R)</u>
12.	660.6 CHA CHAND (Subhash) & JAIN (S.C) <u>Eds.</u> Fermentation biotechnology industrial perspectives	1998	144715
13.	631.583 CLO CLOYD (Raymond A) Green house pest management	2016	144781
14.	330.954 DAS DAS (Parmita) Contemporary issues of Indian economy	2016	144925
15.	581.1 DAT DATTA 9S.C) Plant physiology	2012	144704 144705 144706

16.	595.7 DAV DAVID (Vasanthraj B) Elements of economic entomology Ed.08	2017	144364 144365 144366 144367
17.	658.963 De De (Dipak) & Others <u>Eds.</u> Entrepreneurship in agricultural development	2017	144426
18.	658.1599 EUN EUN (Cheol S) & RESNICK (Bruce G) International financial management Ed.04	2016	144582
19.	595.7 FOO FOOTTIT (Robert G) & ADLER (P.H) <u>Ed.</u> Insect biodiversity: Science and society – Vol.01 Ed.02	2017	<u>144724 (R)</u>
20.	632.96 GAU GAUTAM (R.D) Classical biological control insect pests and weeds	2018	144355
21.	634.4 GHO GHOSH (S.N) <u>Ed.</u> Minor fruits: Nutraceutical importance & cultivation Part I -III	2017	144110 144111 144112
22.	610.727 GLA GLANTZ (Stanton A) Primer of biostatistics Ed.6	2006	144242 + CD
23.	634.999 GOO GOOSON (David A) Introduction to agroforestry	2018	144432
24.	631.7 GOY GOYAL (Megh R) Ed. Performance evaluation of micro irrigation management: Principles & Practices	2017	<u>145124 (R)</u>
25.	330.03 GUP GUPTA (S.P) & GUPTA (D) Dictionary of economics	2014	144561
26.	343.0761523 HAL HALWOOD (Michael) Farmers crop varieties and farmers rights: Challenges in taxonomy and law	2016	144728
27.	658.80963 HAT HATAL (Lakshmi Dhar) Agricultural marketing management	2016	144415
28.	612.015 JOS JOSHI (Rashmi Atul) Questions and answers in physiology and biochemistry (A long with MCQ)	2006	144711 144712 144713 144714
29.	338.1095484 KAV KAVITHA (Gugulothu) Agricultural development in tribal areas	2017	144543
30.	631.5 KHA KHAN (Masud) Biotechnology in crop agronomy	2016	144995
31.	300.727 KIN KING (Gary) <u>Eds.</u> & others Ecological inference: New methodological strategies	2004	145070

32.	658.93 KUM KUMAR (K.Nirmal Ravi) & GUNTUBOYINA (M.K) Farm managerial economics	2017	144428
33.	338.1 KUM KUMAR (Mahesh) Agricultural development	2016	144337
34.	658.963 KUM KUMAR (Mahesh) Entrepreneurship in agricultural development	2017	144927
35.	632.7 KUM KUMAR (Ranjeet) Insect pests of stored grain: Biology, Behavior, and management strategies	2017	<u>144783 (R)</u>
36.	631.5233 KUM KUMAR (Santosh) <u>Ed.</u> Crop breeding: Bioinformatics and preparing for climate change	2017	145119
37.	658.93 KUS KUSHWAHA (I.K) Agri-business management	2017	144333
38.	616.86 MAD MADRAS (Bertha K) <u>Eds.</u> & others Cell biology of addiction	2006	144923
39.	630.2515 MIL MILTON (John) Agricultural meteorology and physics	2017	144417
40.	589.20954 MUK MUKERJI (K.G) & MANOHARACHARY (C) Taxonomy and ecology of Indian fungi	2010	145077
41.	631.586 NAN NANWAL (R.K) & RAJANNA (G.A) <u>Eds.</u> Rainfed agriculture	2018	144196
42.	338.10954 NAT NATH (Prem) The basics of human civilization food, agriculture, and humanity : Agriculture Vol.03	2014	144553
43.	634.903 NEM NEMA (Sharad) Forestry science: Fundamentals and terms	2016	144165 144166
44.	333.794 OUT OUTLAW (Joel) & others Agriculture as a producer and consumer of energy	2005	<u>144154 (R)</u>
45.	630.2811072 PAD PADMANABAN (G) & others Advanced methods in physiology and biochemistry	2016	144818
46.	641.1 PAL PAL (Meena) Nutrition and health management	2018	144754
47.	635 PAT PATHMANABAN (G) Nutritional and physiological disorders in horticultural crops	2018	144114
48.	631.46 PAU PAUL (Eldor A) <u>Ed.</u> Soil microbiology, ecology, and biochemistry Ed.4	2015	<u>144716 (R)</u>

49.	634 PAU PAUL (Robert E) & DUARTE (Odile) Tropical fruits Ed.2	2011	144251
50.	635 PET PETER (K.V) Horticultural sciences perspectives and applications	2017	<u>144395 (R)</u>
51.	613.20832 PRA PRASAD (Umesh) Child nutrition	2017	144924
52.	616.83 PRU PRUSINER (Standy B) <u>Ed.</u> Prion biology & diseases Ed.2	2004	<u>144193 (R)</u>
53.	658.80963 RAJ RAJANNA (K.A) Agricultural marketing problem and prospects	2015	144545 144546 144547 144548
54.	615.854 RAN RANA (M.K) Human health through better nutrition & hygiene	2017	144396
55.	638.2 RAO RAO (Suresh K) & RAWAT (Sanjans) Economic importance of sericulture	2013	144204
56.	332.0954 RED REDDY (Ramachandra B) Poverty alleviation through microfinance	2017	144936
57.	338.1 RED REDDY (S. SUBBA) & others Agricultural economics Ed.2	2016	144795 144796 144797 144798 144799
58.	660.6 REM REMA (L.P) Applied biotechnology	2007	144552
59.	658.3 ROW ROWLEY (Chris) & JACKSON (Keith) Human resource management: The key concepts	2011	145003
60.	664.0076 SAK SAKHALE (B.K) & GIRI (Namrata Ankush) Food science & technology conventional objective textbook for competitive exams.	2018	144381 144382 144383 144384 144385
61.	631.41 SAN SANTRA (Priyabrata) <u>Eds.</u> & others Soil resources and its mapping through geostatistics using R and QGIS	2018	144198
62.	595.705 SCH SCHOWALTER (T.D) Insect ecology: An ecosystem approach Ed.4	2016	<u>144175 (R)</u>
63.	305.420954 SHA SHARMA (Arpita) Women empowerment through microfinance and SHGs	2017	144943
64.	338.1 SHA SHARMA (Latika) & others Principles of agricultural economics	2015	144243

65.	338.10954 SHA SHARMA (Shilpi) <u>Ed.</u> Agriculture development and green revolution	2014	144549
66.	658.15 SHI SHIL (Nikil Chandra) & DAS (Bhagaban) Finance management: A strategic perspective	2017	144928
67.	634.999 SIN SINGH (S.P) Favourite agroforestry trees	2017	144222
68.	589.364 SLO SLOCOMBE (Stephen P) & BENEMANN (John R) Microalgal production for biomass & high-value products	2016	<u>144232 (R)</u>
69.	574.5 SMI SMITH (Thomas M) & SMITH (Robert Leo) Elements of ecology Ed.9	2015	<u>145086 (R)</u>
70.	634.0954 SON SONTAKKE (M.B) <u>Ed.</u> Production & management of fruit crops in arid / dry lands	2014	144245
71.	613.2 SRI SRILAKSHMI (B) & others Exercise physiology fitness and sports nutrition	2017	144685 144686 144687 144688 144689 144690
72.	630.076 SUN SUNDA (Nem Raj) A competitive book of agriculture	2018	144130 144131 144132 144133 144134
73.	635.1 SUR SURESH KUMAR (R) & others Post harvest physiology and quality management of fruits and vegetables Ed.2	2015	144241
74.	634 TES TESKEY (B.J.E) & SHOEMAKER (J.S) Tree fruit production Ed.3	2017	144250
75.	635 THA THAPA (U) & TRIPATHY (P) Production technology of tropical and sub tropical vegetables crops	2014	144249
76.	630 VAI VAIDYA (A.V) & SARAN (R) Text book of agriculture	2017	144411
77.	631.5 VAN VANANGAMUDI (M) & PUROHIT (S.S) Principles of crop physiology	2016	144824
78.	641.1 WAR WARDLAW (G.M) & others Contemporary nutrition functional approach	2009	145068
79.	332.310954 WAR WARADE (Sangita) & GANVIR (B) Textbook of agricultural finance and cooperation	2015	144248
80.	575.2078 WEI WEINER (Michael P) <u>Eds.</u> & others Genetic variation: A laboratory manual	2007	<u>144932 (R)</u>

