

**New Arrivals from 16-11-2016 to 30-11-2016**

<b>Sl. No</b>	<b>Author</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>	<b>No. of copies</b>
1	Parris, Kirsten M.	Ecology of Urban Environments	John Wiley & Sons Ltd.	2016	1
2	Knisely, Karin.	A student handbook for writing in biology Edition: 4th.	Sinauer Associates	2013	1
3	Fomenko, Anatoly.	Homotopical topology Edition: 2nd ed.	Springer	2016	1
4	Alt, Hans Wilhelm.	Linear Functional Analysis : An Application - Oriented Introduction	Springer - Verlag	2016	1
5	Pevsner, Jonathan [author.].	Bioinformatics and functional genomics Edition: Third edition.	Wiley Blackwell	2015	1
6	Gardener, Mark.	Beginning R The Statistical Programming Language	Wiley India Ltd.	2012	1
7	Estrada, Ernesto	A first course in network theory	Oxford University Press	2015	1
8	Gibson, Greg.	A Primer of Genome Science Edition: 3rd.	Sinauer Associates	2009	1
9	Newman, M.E.J.	Networks : An Introduction	Oxford University Press	2015	1
10	Postle, Bradley R.	Essentials of cognitive neuroscience	Wiley Blackwell	2015	1
11	Stephenson, Frank H.	Calculations for molecular biology and biotechnology : a guide to mathematics in the	Elsevier	2016	1

		laboratory Edition: 3 rd.			
12	Davis, Lawrence S.	Forest management To sustain ecological, economic, and social values Edition: 4th.	CBC Publishers & Distributors	2015	1
13	Denny, Mark.	Ecological mechanics : principles of life's physical interactions	Princeton University Press	2016	1
14	Meneely, Philip.	Genetic Analysis : genes, genomes, and networks in eukaryotes Edition: 2 <sup>nd</sup> .	Oxford University Press	2014	1
15	Goldman, Emanuel.	Practical handbook of microbiology Edition: Third edition.	CRC Press	2015	1
16	Lesk, Arthur M.	Introduction to genomics Edition: 2nd.	Oxford University Press	2015	1
17	Kaim, Wolfgang.	Bioinorganic chemistry : Inorganic elements in the chemistry of life : an introduction and guide Edition: 2 nd.	John Wiley & sons	2013	1