

2014 CAMP books**Location: UOB 127****Hours M-F: 9-5PM**

CL# Field	Title	Ed.	Authors	Total Copies
1 Biology	Vertebrates: Comparative Anatomy, Function, Evolution (6Ed)	6th	Kenneth Kardong	2
2 Biology	Campbell Biology (7Ed)	7th	Campbell; Reece	1
3 Biology	Campbell Biology (9Ed)	9th	Campbell; Reece	3
4 Biology	Molecular Cell Biology (6Ed)	6th	Lodish	2
5 Biology	Evolution (3Ed)	3rd	Mark Ridley	1
6 Biology	Evolutionary Analysis (4Ed)	4th	Jon C. Herron	1
7 Biology	Microbiology an Evolving Science (2Ed)	2nd	Joan Slonczewski	1
8 Biology	Molecular Biology of the Cell (5Ed)	5th	Alberts; Johnson; Lewis	1
9 Biology	Molecular Biology: Academic Cell (Update Edition)		David Clark	1
10 Biology	Molecular Biology: Principle of Genome Function		Craig; Chohen-Fix; Green;	1
11 Biology	Fundamental Molecular Biology (2Ed) (in Binder)	2nd	Allison	1
12 Biology/Genetics	Introduction to Genetic Analysis (10Ed)	10th	Griffiths; Wessler	1
13 Biology/Genetics	Introduction to Genetic Analysis (9Ed)	9th	Griffiths; Wessler	1
14 Biology/Immunology	Immunology by Kuby (6Ed)	6th	Kindt; Goldsby; Osbourne	1
15 Biology/Neuroscience	Cancer		Robert A.Weinberg	1
16 Biology/Neuroscience	The Sheep Brain: A Basic Guide		Cooley; Vanderwolf	1
17 Biology/Neuroscience	Neuroscience: Exploring the Brain (3Ed)	3rd	Bear; Connors, Paradiso	3
18 Biology/Parasitology	Foundations of Parasitology	7th	Roberts; Janovy	1
19 Biochemistry	Biochemistry Molecular Model		Maruzen	1
20 Biochemistry	Biochemistry		Campbell; Farrell	1
21 Chemistry	Molecular Model Kit		Molecular Visions	1
22 Chemistry	Chemistry: The Molecular Nature of Matter and Change	4th	Martin Silberberg	1
23 Chemistry	Chemistry: The Molecular Nature of Matter and Change	5th	Martin Silberberg	1
24 Chemistry	General Chemistry Lab Manual (1LA)	1LA	Hayden; McNeil	1
25 Chemistry	General Chemistry Lab Manual (1LB)	1LB	Hayden; McNeil	2
26 Chemistry	General Chemistry Lab Manual (1LC)	1LC	Hayden; McNeil	2
27 Chemistry	Fundamentals of General, Organic, and Biological Chemistr	11th	John McMurry; Mary Castell	1

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CL# Field	Title	Ed.	Authors	Total Copies
28 Chemistry	Quantitative Chemical Analysis (8Ed)	8th	Daniel C. Harris	1
29 Chemistry	Chemistry: The Molecular Nature of Matter and Change So	4th	Martin Silberberg	1
30 Organic Chemistry	Organic Chemistry Lab Survival Manual (Fall 2004)		Ana Mayo; Ronald Pike; Pet	2
31 Organic Chemistry	Organic Chemistry Lab Survival Manual (Summer 2002)		Ana Mayo; Ronald Pike; Pet	3
32 Organic Chemistry	Organic Chemistry Lab Survival Manual "3rd edition"	3rd	Ana Mayo; Ronald Pike; Pet	4
33 Organic Chemistry	Organic Chemistry (7Ed)	7th	John E. McMurry	3
34 Organic Chemistry	Organic Chemistry (7Ed) Solutions Manual	7th	John E. McMurry	1
35 Organic Chemistry	Microscale Organic Lab and Survival Manual (in Binder)		Ana Mayo; Ronald Pike; Pet	2
36 Bioinformatics	Understanding Bioinformatics		Zvelebil; Baum	1
37 Computer Science	Big C++ (2Ed)	2nd	Cay S. Horstmann; Timothy	2
38 Computer Science	Electrical Circuits (9Ed)	9th	Nilsson; Riedel	1
39 Math	Vector Calculus (3Ed)	3rd	Susan J. Colley	2
40 Math	Elementary Differential Equations (1Ed)	1st	William Trench	2
41 Math	College Algebra and Trigonometry + Supplemental booklet	4th	Mark Dugopolski	3
42 Math	Single Variable Calculus (6Ed)	6th	James Stewart	2
43 Math/Statistics	Introduction to Probability and Statistics (13Ed)	13th	MendelHall; Beaver	1
44 Physics	University Physics for the Life Sciences		Knigh; Jones; Field	1
45 Physics	Principles of Physics		Raymond E. Serway	2
46 Physics	Physics 40 A/B/C	V1	Serway; Jewett	2
47 Physics	Physics 40 A/B/C	V2	Serway; Jewett	2
48 Teaching	The Confident Student		Carol Kanar	2
49 English 1C	Signs of Life in the USA	7th	Maasik; Solomon	1