

**BOULDER VALLEY SCHOOLS
SCIENCE ADOPTION
2009-10**

<u>Title</u>	<u>Core Materials Listed First, Then Support Materials, Etc.</u>	<u>Author</u>	<u>ISBN</u>	<u>Copyright Year</u>	<u>Publisher Name</u>
I39	IB BIOLOGY II (SL) WT.	Biology			
BIOLOGICAL SCIENCE		Freeman		2008	Pearson/ Benjamin Cummings
<u>Core</u>			<u>978-0-13-224950-8</u>		Format: <u>Text</u>
BIOLOGY		Raven		2008	Glencoe/ Mcgraw Hill
<u>Core</u>					Format: <u>Text</u>
BIOLOGY (AP EDITION)		Campbell/ Reece		2008	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135691-7</u>		Format: <u>Text</u>
I40	PRE. IB BIOLOGY 1 WT.	Biology			
BIOLOGY: CONCEPTS & CONNECTIONS		Campbell/ Reece		2009	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135566-X</u>		Format: <u>Text</u>
BIOLOGY: EXPLORING LIFE		Campbell		2009	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-369111-X</u>		Format: <u>Text</u>
BIOLOGY: THE UNITY AND DIVERSITY OF LIFE		Starr/ Taggart/ Evers/ Starr		2009	Cengage/ Thompson/ Brooks Cole
<u>Core</u>			<u>978-0-534-55792-0</u>		Format: <u>Text</u>
LIFE		Lewis		2007	Glencoe/ Mcgraw Hill
<u>Core</u>			<u>978-07-293112-9</u>		Format: <u>Text</u>
I41	IB BIOCHEMISTRY (HL) WT.	Biology			
BIOLOGY (AP EDITION)		Campbell/ Reece		2008	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135691-7</u>		Format: <u>Text</u>
I43	IB BIOLOGY II (HL) WT.	Biology			
BIOLOGICAL SCIENCE		Freeman		2008	Pearson/ Benjamin Cummings
<u>Core</u>			<u>978-0-13-224950-8</u>		Format: <u>Text</u>
BIOLOGY		Raven		2008	Glencoe/ Mcgraw Hill
<u>Core</u>					Format: <u>Text</u>
BIOLOGY (AP EDITION)		Campbell/ Reece		2008	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135691-7</u>		Format: <u>Text</u>
S27	CORE BIOLOGY	Biology			
FOUNDATIONS SERIES: MILLER & LEVINE BIOLOGY		Miller & Levine		2010	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-369010-5</u>		Format: <u>Text</u>
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HOLT BIOLOGY		Desalle		2008	Holt
<u>Core</u>			<u>978-0-03-067214-9</u>		Format: <u>Text</u>
AGS BIOLOGY: CYCLES OF LIFE		Parke		2006	Pearson/ Ags
<u>Classroom Support Material</u>			<u>0-7854-3972-2</u>		Format: <u>Text</u>
S31	BIOLOGY	Biology			
BIOLOGY		Miller & Levine		2010	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-369009-1</u>		Format: <u>Text</u>
BIOLOGY: CONCEPTS & CONNECTIONS		Campbell/ Reece		2009	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135566-X</u>		Format: <u>Text</u>
HOLT BIOLOGY		Desalle		2008	Holt
<u>Core</u>			<u>978-0-03-067214-9</u>		Format: <u>Text</u>

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MODERN BIOLOGY		Postlethwait		2009	Holt
<u>Core</u>			<u>978-0-03-036769-4</u>		Format: <u>Text</u>
S36	MARINE BIOLOGY	Marine Biology/			
MARINE BIOLOGY		Castro		2008	Glencoe/ Mcgraw Hill
<u>Core</u>			<u>978-0-07-302819-4</u>		Format: <u>Text</u>
MARINE BIOLOGY: AN ECOLOGICAL APPROACH		Nybakken		2005	Pearson/ Benjamin Cummings
<u>Core</u>			<u>0-8053-4582-5</u>		Format: <u>Text</u>
MARINE SCIENCE: MARINE BIOLOGY AND OCEANOGRAPHY		Greene		2004	Amsco
<u>Core</u>			<u>978-0-87720-939-3</u>		Format: <u>Text</u>
S37	BIOLOGY ADVANCED WT.	Biology			
BIOLOGY: CONCEPTS & CONNECTIONS		Campbell/ Reece		2009	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135566-X</u>		Format: <u>Text</u>
BIOLOGY: THE UNITY AND DIVERSITY OF LIFE		Starr/ Taggart/ Evers/ Starr		2009	Cengage/ Thompson/ Brooks Cole
<u>Core</u>			<u>978-0-534-55792-0</u>		Format: <u>Text</u>
LIFE		Lewis		2007	Glencoe/ Mcgraw Hill
<u>Core</u>			<u>978-07-293112-9</u>		Format: <u>Text</u>
S68	AP BIOLOGY WT.	Biology			
BIOLOGICAL SCIENCE		Freeman		2008	Pearson/ Benjamin Cummings
<u>Core</u>			<u>978-0-13-224950-8</u>		Format: <u>Text</u>
BIOLOGY		Raven		2008	Glencoe/ Mcgraw Hill
<u>Core</u>					Format: <u>Text</u>
BIOLOGY (AP EDITION)		Campbell/ Reece		2008	Pearson/ Prentice Hall
<u>Core</u>			<u>0-13-135691-7</u>		Format: <u>Text</u>
S98	RESEARCH SEMINAR IN SCIENCE	Biology			
BIOZONE: SKILLS IN BIOLOGY			<u>978-1-877462-14-6</u>		Biozone International
<u>Core</u>					Format: <u>Text</u>
SCIENCE EXPERIMENTS AND PROJECTS FOR STUDENTS: STUDENT VERSION OF STUDENTS AND RESEARCH		Cothron			Kendall Hunt
<u>Core</u>			<u>978-0-7575-2498-1</u>		Format: <u>Text</u>
STUDENTS AND RESEARCH		Cothron			Kendall Hunt
<u>Core</u>			<u>978-0-7575-1916-1</u>		Format: <u>Text</u>