

# Science Reading Level Chart

Module Title	SB Level	Title	Grade Level	Guided Reading	Lexile	Reading Recovery	DRA
Animals	Blue	Traits and Habitats	2	L-M	420	24	24-28
	Green	Classification	3	O-P	600	34-38	38
	Orange	Adaptation	4	R-S	730	40	40
	Purple	Surviving Change	5	T-U	790	44-50	44-50
Cells	Blue	The Smallest Units of Life	2	L-M	480	24-28	28
	Green	Animal Cells and Plant Cells	3	O-P	560	34-38	38
	Orange	Organization and Function	4	Q-R	700	40	40
	Purple	Growing and Dividing	5	T-U	720	44-50	44-50
Chemical Changes	Blue	Forming New Substances	2	L-M	530	24-28	28
	Green	Transfer of Energy	3	N-O	700	34-38	34-38
	Orange	Breaking Bonds	4	R-S	730	40-44	40-44
	Purple	Acids and Bases	5	T-U	760	44	44
Earth's Changing Surface	Blue	Weathering and Erosion	2	L-M	500	24-28	28
	Green	The Rock Cycle	3	O-P	720	34-38	38
	Orange	Rocks and Minerals	4	R-S	760	40	40
	Purple	Fossils and Minerals	5	T-U	810	50-60	50-60
Ecosystems	Blue	Populations and Communities	2	K-L	400	18-20	20-24
	Green	Food Chains and Food Webs	3	M-N	580	30	30-34
	Orange	Energy Flow and Use	4	P-Q	660	40	40
	Purple	Changing and Conserving	5	S-T	730	44	50
Energy	Blue	Kinetic Energy and Potential Energy	2	L-M	480	20-24	28
	Green	Many Different Forms	3	O-P	710	34-38	34-38
	Orange	Changing Forms	4	R-S	790	40-44	40-44
	Purple	Sources of Energy	5	T-U	850	44	44
Force and Motion	Blue	Types of Forces	2	K-L	430	18-20	20-24
	Green	Forces in Action	3	N-O	680	30	30-34
	Orange	Newton's Laws of Motion	4	Q-R	780	40	40
	Purple	Applying Newton's Laws of Motion	5	U-V	850	50-60	50-60

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Healthy Body	Blue	Body Systems	2	K-L	470	20-24	24
	Green	Energy to Live	3	O-P	640	34-38	38
	Orange	Fighting Disease	4	Q-R	740	40	40
	Purple	Making Good Decisions	5	S-T	770	44	44
Light and Sound	Blue	Energy Waves	2	L-M	460	24-28	28
	Green	Reflection and Refraction	3	O-P	600	34-38	38
	Orange	Color and Sound All Around	4	Q-R	700	40	40
	Purple	A Range of Energy Waves	5	S-T	760	44	44
Oceans	Blue	Properties and Living Things	2	K-L	560	20-24	24-28
	Green	Different Depths and Zones	3	O-P	670	34-38	38
	Orange	Waves and Currents	4	R-S	710	40	40
	Purple	Exploring and Protecting	5	T-U	750	44	44
Our Solar System	Blue	Earth in Space	2	J-K	450	18-20	18-20
	Green	Neighbors in Space	3	M-N	650	28-30	28-30
	Orange	Exploring Other Worlds	4	P-Q	740	38-40	38-40
	Purple	The Sun and Its Effects	5	S-T	760	44	44
Plants	Blue	Important Producers	2	K-L	440	20-24	20-24
	Green	Structure and Function	3	M-N	630	28-30	28-30
	Orange	Growing and Using Energy	4	Q-R	700	40	40
	Purple	Reproduction in Flowering Plants	5	S-T	740	44	44
Properties of Matter	Blue	Describing and Measuring Matter	2	L-M	480	24-28	28
	Green	Atoms, Elements, and Compounds	3	O-P	540	34-38	38
	Orange	Physical and Chemical Changes	4	R-S	670	40	40-44
	Purple	Chemical Reactions	5	T-U	730	44-50	50
Stars and Galaxies	Blue	Light From Far Away	2	L-M	500	24-28	28
	Green	Our Universe	3	O-P	660	34-38	38
	Orange	Changing Over Time	4	Q-R	740	40	40
	Purple	Exploring with Technology	5	U-V	790	44	44

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Volcanoes	Blue	A Moving Crust	2	K-L	520	18-20	20-24
	Green	Sudden Changes	3	N-O	670	30	30-34
	Orange	Different Types	4	Q-R	740	40	40
	Purple	Plate Tectonic Theory	5	T-U	800	44	50
Weather	Blue	Atmosphere and Temperature	2	K-L	470	20-24	24-28
	Green	Water Vapor and the Water Cycle	3	O-P	630	34-38	38
	Orange	Properties and Patterns	4	R-S	740	40	40
	Purple	Changing Weather and Severe Storms	5	T-U	790	44	44