Bill Nye the Science Guy Classroom Edition Video & DVD Series

	Science as Science Inquiry						ıl e		Life	Scier	ıce		S	rth ar pace ience	e	Scien and Techno	logy		Scie Perso ial Pe		History and Nature of Science			
National Science Education Standards Correlation Grades 5-8	Abilities	Underst	Properties about scientific in	Motions and changes of properties	Transfer of Transf	Structure.	Reproducts	Regulation and heredity	Population	Diversit.	Structure of organical	Earth's history	Earth in +t.	Abilities of the solar system	Underst	Personal by Science and to	Population	Natural harman	Risks and to	Science and	Science as a L.	Nature of seil	History of Science	e di la constanti di la consta
Amphibians	√	√						√		√											√			
Animal Locomotion	√			√		√		√													√			
Archaeology		√								√		√			√					√	√	√		
Architecture			√												√			√		√			√	
Atmosphere	√	√	√		√						√													
Atoms	√	√	√		√										√					√	√			
Balance	√	√		√		✓									√						√			
Biodiversity	√	√						√	√	√							√	√	√		√			
Birds	√	√			√	√	√		√	√											√			
Blood and Circulation	√	√				√										√								
Bones and Muscles	√	√				√									√	√								
Brain	√	√				√		√								√					√			
Buoyancy	√	√		√																		√		
Caves	√	√	√			√			√		√													
Cells	√	√				V	√														√			
Chemical Reactions	√	1	√		√	Ė	Ė																	
Climates	√	√			√				√		✓		√					√		√	✓			
Comets and Meteors	V	√	√		Ť				<u> </u>		✓		√					Ť		Ť	Ė			
Communication	V	Ť	_					√													√		\Box	
Computers	ľ	√			√			<u> </u>							✓					√	-		\blacksquare	
Deserts	√	∀			√			√	√	√	√		√		-					Ť	√		\Box	
Digestion	√	_			√	√		_	_	-	_		_			√					Ľ		\blacksquare	
Dinosaurs	 •				\ \ \	 			√	√	√	√				 							\blacksquare	
Do-It-Yourself Science	√	√		√	√	\vdash			_ v	_ v	V				√							√	\vdash	
Earthquakes	√	√		·	v	\vdash					V				_ v			√	√			v √	\vdash	
Earth's Crust	v √	V √				\vdash					∨	√		\vdash				∨	√		\vdash	v √	\vdash	
Earth's Seasons	v √	√				\vdash					ľ		√	\vdash				_ v	_ v		\vdash	ν_	\vdash	
Electrical Current	v √	√			√										√						√		\vdash	
	v √	∨			V √	\vdash							√		√ √	 √					ľ		\vdash	
Energy	<u> </u>	∨	√		V	\vdash					√		V		V	v						√	\vdash	
Erosion	√ /	∨	٧			\vdash					٧	,									,	٧		
Evolution	√	٧_			٠,	\vdash	√	√ ,				√		٠,	٠,						√		√	
Eyeball	,	 			√	┢		√	 					√	√	٠,				٠,	.		\vdash	
Farming	√	√				_		,	√	,	√ .				√	√				√	√ ,		\vdash	
Fish		√.				_		√		√	√			ļ ,	ļ.,						√		\vdash	
Flight	√ ,	√		√										√	√									
Flowers	√ .	✓			√		√	√													√		\vdash	
Fluids	√ .		√		√				-		√ .										-		\vdash	
Food Web	√						-		√_		√					√					√			
Forensics	√	√_					√								√					√	√.			
Forests	√_	√				√			√_	√	√							√	√		√			
Fossils	√	√								√	√	√			√					√	√	√		
Friction	√		√	√	√			√						√	√									

Garbage									√						√		√	√			√		
Genes	√	√				 √	√	√	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						V		V	V			∨		
Germs	√	V				 	-	· ·								√					∨		
Gravity	·	∨		√		Ľ							√		√	v					_ v		√
Heart	√	√		·		√							v		∨	√					√	$\overline{}$	•
Heat	v √	v √			√	Ľ										v					_		
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Human Transportation	√ .	,				 ,	ļ ,	,		√ .					√			√		√ /	√ ,		
Insects	√	√			ļ.,	✓	√	√	√_	✓					,					√	√ .		
Inventions	√	√			√	<u> </u>	_							√	√					√	√	√	
Invertebrates	√	√				√_	√	√	√_	√						_					√		
Lakes and Ponds		√			√	_	_	√	√		√	√			√	√					√		
Life Cycles	√	√				_	√		√	√											√		
Light and Color	√		√		√																		
Light Optics	√	√			√	_									√								
Magnetism	√		√		√	_					√		√										
Mammals	√	√			√	_		√		√											√		
Marine Mammals	√	√			√		√	√		√											√		
Measurement	√														√								
Momentum	√	√		√	√									√	√	√				√		√	
Motion	√	√		√																		√	√
NTV Top 11 Countdown	√	√		√		√					√		√										
Nutrition	√	√	√			√										√					√		
Ocean Exploration	√	√	√	√	√	√		√	√		√				√					√	√		
Ocean Life	√	√				√	√	√		√	√										√		
Oceanography	√	√	√					√			√		√								√		
Outer Space		√											√										√
Patterns	√	√				√																	
Phases of Matter	√	√	√		√										√						√		
Plants	√	√	√		√	√	√	√	√		√					√					√		
Pollution Solutions	√	√	√			√			√		√				√	√	✓	√	√	√	√		
Populations	√	√							√								>				√		
Pressure	√	√																					
Probability	√	√																					
Pseudoscience	√	√																			√	√	✓
Reptiles	√	√				√	√	√	√	✓										√	√		
Respiration	√				√											√					√		
Rivers and Streams	√	√							√		√				√	√	√	√	√	√	√	✓	
Rocks and Soil	√	√	√		√	√					√	√									√	√	
Simple Machines	√			√										√						√			
Skin	√	√			√	√	√	√							√	√					√		
Smell	→	√				V																	
Sound	√			√																			
Space Exploration		√		√	√								√		√						√		
Spiders		V				√		√	√												√		
Spinning Things	√	√		√									√		√						Ť	√	
Static Electricity	√	∀	√		√										•								
Storms	√	V	Ť	√	V						√				√			√	√		√		
Structure						√									•			Ė			Ť		
The Moon		√				<u> </u>							√										
The Planets	√	√											√										
The Science of Music	√	√			√	√							•									✓	
The Sun	· ·	· ·			∨	\ \ \							√			√						V	
Time	√	√		√	V								v √		√	V					√		
Volcanoes	∨	∨	√	V	√						√		V		V			√	√		v √	√	
	∨	V	∨		√						√					√		٧	٧		√	V	
Water Cycle	√	√	V		∨						٧					٧					٧		
Waves	√		,		V	.,		./	,		.,				./					.,	.,		
Wetlands		√ /	√		,	√_		√	√		√ /	,			√					√	√		
Wind	√	√			√						√	√											