

## God's Design for Heaven and Earth – Resource List:

## Our Universe

Unit	Lesson	Resource Title	Media	Author/Publisher
	General Resources	A Child's Introduction to the Night Sky: The Story of Stars, Planets and Constellations – and How Your Child Can Find Them in the Sky	book	Michael Driscoll
		The Kingfisher Young People's Book of Space	book	Martin Redfern
		The Young Astronomer	book	Usborne
1	1			
	2	Forces Make Things Move (A Let's-Read-and-Find-Out-Science book)	book	Kimberly B. Bradley
		The Mystery of Gravity (A Let's-Read-and-Find-Out-Science book)	book	Barry R. Parker
		Zero Gravity	book	Gloria Skurzynski
		Ancient Astronomy	book	Isaac Asimov
		The Telescope (some chapters include pertinent information)	book	Tamra Orr
	SF	Nicolas Copernicus: The Earth is a Planet	book	Dennis B. Fradin
		Galileo and the Stargazers(listen to segment on Copernicus)	audio CD	Jim Weiss
	3	The Reason for Seasons	book	Gail Gibbons
		Sunshine Makes the Seasons (A Let's-Read-and-Find-Out-Science book)	book	Franklyn M. Branley
		Earth's Seasons: Bill Nye the Science Guy	DVD	Bill Nye
		Come See the Earth Turn	book	Lori Moretensen
		What Makes Day and Night? (A Let's-Read-and-Find-Out-Science book)	book	Franklyn M. Branley
	4	The Telescope (some chapters include pertinent information)	book	Tamra Orr
		Stargazers	book	Gail Gibbons

		The Hubble Space Telescope (A True Book)	book	Diane M. Sipiera
	SF	Galileo's Leaning Tower Experiment: A Science Adventure	book	Wendy Macdonald
		Galileo's Journal, 1609-1610	book	Jeanne Pettenati
		Galileo	book	Leonard Everett Fisher
		Starry Messenger: Galileo Galilei	book	Peter Sis
		Galileo: Scientist and Stargazer	book	Jaqueline Mitton
		Along Came Galileo	book	Jeanne Bendick
		Galileo and the Stargazers(listen to segment on Galileo)	audio CD	Jim Weiss
		Great Scientists and Their Discoveries (listen to segment on Galileo)	audio CD	David Angus
		Galileo	DVD	Nest Entertainment
		Galileo: On the Shoulders of Giants	VHS	Devine Productions
2	5	The Universe: Think Big	book	Jeanne Bendick
		Galaxies (A True Book)	book	Paul P. Sipiera
		The Milky Way and Other Galaxies (Our Solar System series)	book	Dana Meachen Rau
		The Big Dipper (A Let's-Read-and-Find-Out-Science book)	book	Franklyn M. Branley
		The Big Dipper and You	book	E. C. Krupp
		Constellations (A True Book)	book	Diane M. Sipiera
		Find the Constellations	book	H. A. Rey
		The Stars: A New Way to See Them	book	H. A. Rey
		Constellations: A Glow-in-the-Dark Guide to the Night Sky	book	Chris Sasaki

		The Glow-in-the-Dark Night Sky Book	book	Clint Hatchett
		Glow-in-the-Dark Constellations	book	C. E. Thompson
		Dot to Dot in the Sky: Stories in the Sky	book	Joan Marie Gallat
	6	The Sky is Full of Stars (A Let's-Read-and-Find-Out-Science book)	book	Franklyn M. Branley
		Stars (A True Book)	book	Paul P. Siphera
	7	Journey into a Black Hole (A Let's-Read-and-Find-Out-Science book)	book	Franklyn M. Branley
		Black Holes (A True Book)	book	Paul P. Siphera
	SF	Once Upon a Starry Night: A Book of Constellations	book	Jaqueline Mitton
		Zoo in the Sky: A Book of Animal Constellations	book	Jaqueline Mitton
		Zodiac: Celestial Circle of the Sun	book	Jaqueline Mitton
		Mythology and the Universe	book	Isaac Asimov
		Constellation Myths (Greek Mythology for Students series)	VHS	Schlessinger Media
	8	Asteroids	book	Gregory Vogt
	9	Comets (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		Maria's Comet	book	Deborah Hopkinson
		Comets	book	Gregory Vogt
		The Comet and You	book	E. C. Krupp
		Can You Hitch a Ride on a Comet?	book	Sidney Rosen
		Comets and Meteor Showers (A True Book)	book	Paul P. Siphera
	10	Meteors and Meteorites	book	Gregory Vogt
		Comets and Meteor Showers (A True Book)	book	Paul P. Siphera

		Meteorites (A New True Book)	book	Paul P. Sipiera
		Meteor!	book	Patricia Polacco
		Call Me Ahnighito	book	Pam Conrad
3	11	There's No Place Like Space: All About Our Solar System (The Cat in the Hat's Learning Library series)	book	Tish Rabe
		The Milky Way	book	Gregory Vogt
		Which Way to the Milky Way?	book	Sidney Rosen
		Next Stop Neptune: Experiencing the Solar System	book	Alvin W. Jenkins
		Boy, Were We Wrong about the Solar System	book	Kathleen W. Kudlinski
		Kingdom of the Sun: A Book of the Planets (includes more than planets)	book	Jaqueline Mitton
	12	Sun Up, Sun Down	book	Gail Gibbons
		The Sun (A True Book)	book	Elaine Landau
		The Sun: Our Nearest Star (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		Day Light, Night Light: Where Light Comes From (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		Anno's Sun Dial	book	Mitsumasa Anno
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	14	Eclipse: Darkness in Daytime (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
	15	Solar Power (A True Book)	book	Christine Petersen
		Energy Makes Things Happen (A Let's-Read-and-Find-Out-Science Book)	book	Kimberly B. Bradley
		My Light	book	Molly Bang
		Solar Power	book	Julie Richards
	16	What the Moon is Like (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley

		The Moon Seems to Change (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		The Moon (A True Book)	book	Elaine Landau
		The Best Book of the Moon	book	Ian Graham
		The Moon Book	book	Gail Gibbons
		The Moon and You	book	E. C. Krupp
		Where Does the Moon Go?	book	Sidney Rosen
	SF	Mechanical Harry	book	Bob Kerr
		Newton: A Tale of Two Isaacs	VHS	Devine Productions
		Great Scientists and Their Discoveries (listen to segment on Newton)	audio CD	David Angus
	17	Phases of the Moon (Pebble Plus series)	book	Jillia N. Olson
		The Moon (A True Book)	book	Elaine Landau
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4	Intro	The Planets in Our Solar System (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		The Planets	book	Gail Gibbons
	19	Mercury (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
		Mercury (Our Solar System series)	book	Dana Meachen Rau
	20	Venus (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
		Venus (Our Solar System series)	book	Dana Meachen Rau
	21	Earth (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
		You're Aboard Spaceship Earth (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
	22	Mars (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson

		Mars (Our Solar System series)	book	Dana Meachen Rau
		Mission to Mars (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		Mars (A True Book)	book	Elaine Landau
		Mars the Red Planet	book	Patricia Demuth
		Messages from Mars	book	Loreen Leedy
	23	Jupiter (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
		Jupiter (Our Solar System series)	book	Dana Meachen Rau
	24	Saturn (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
	25	Uranus (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
	26	Neptune (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
	27	Pluto & Eris (Exploring the Galaxy, Pebble Plus)	book	Thomas K. Adamson
		When is a Planet Not a Planet? The Story of Pluto (read pp. 23-38)	book	Elaine Scott
		Clyde Tombaugh and the Search for Planet X (On My Own Biographies)	book	Margaret K. Wetterer
	SF			
5	28			
	29	AstroPuppies in Space: An Amazing Adventure for Young Astronauts	DVD	Universe Productions
		Beegu	DVD	Reading Rainbow
		Space Travel (DK/Google E.guides series)	book	Ian Graham
		The Best Book of Space Ships	book	Ian Graham
		Yuri Gagarin: The First Man in Space	book	Heather Feldman
	30	Armstrong's Moon Rock	book	Gerry Bailey

		Reaching for the Moon	book	Buzz Aldrin
		If You Decide to Go to the Moon	book	Faith McNulty
		Moonwalk: The First Trip to the Moon (A Step-into-Reading book)	book	Judy Donnelly
		Fly Me to the Moon	DVD	Summit Entertainment
		Project Apollo (A True Book)	book	Diane M. Sipiera
	31	The Space Shuttle (A True Book)	book	Allison Lassieur
		Floating in Space (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
	SF			
	32	Midnight on the Moon (Magic Tree House series)	book	Mary Pope Osborne
		International Space Station (A Let's-Read-and-Find-Out-Science Book)	book	Franklyn M. Branley
		Space Stations (A True Book)	book	Paul P. Sipiera
	33	Astronauts (A True Book)	book	Allison Lassieur
		Astronaut Handbook	book	Meghan McCarthy
	SF	Sally Ride (Scholastic News Nonfiction Readers)	book	Catherine Nichols
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SF = special feature