

"Enjoying God's World of Nature"

Nature's Workshop Plus! Inc. 3055 E Main Street Danville Indiana 46122 317-745-0443 mail@workshopplus.com www.workshopplus.com

# Science in the Age of Reason

Alphabetical listing of items in the kit, quantity, location of item within the kit, and in which lesson items are used.

Item Number	Item Name	Quantity	Bag	Used in Lesson
40236-3	Aluminum Foil, 3 ft	4	6	Multiple Lessons
40821-bulk	Antacid Tablet , 2 pk	1	6	30
40262	Baking Soda, 1 TB	1	2	39, 55
40220-lg	Balloons, 9", bagged	13	5	Multiple Lessons
40229-ba	Batteries, D Cell, 2 pk	1	7	43
40820	Battery, 9 volt	1	7	20, 34, 44, 70, 90
40442	Blindfold	1	4	56
40337-4	Borax	1	6	85
40734	Bouillon Cubes	4	2	54
23708	Bowl, Styrofoam	1	3	50
40438	Bowls, Plastic	2	3	65
23606	Candle, Tapered, 10 in, wrapped	1	4	41
40738	Candle, Tealight	1	4	18, 26, 29
40282-4x4	Cardboard, corrugated, 4x4"	1	1	84
40253	CD	1	4	14
40422	Clay Dough, same color per bag	2	5	81
40423	Colored Pencils	1	1	73
40475-1/4	Construction Paper, Black ¼ sheet	2	1	52, 77
40436-6	Cotton Balls, real cotton, 6 pk	1	4	15
40354-red	Crayon, Red	1	1	80
40525	Cup, Paper, 7 oz	2	3	60
40471	Cups, Styrofoam, 10 oz	6	3	22, 28, 33, 60
E40264-60ml	Dish Soap, 60 ml	1	9	57
40270	Electrical Tape	1	7	84
40431-1	Feathers, 2 pk	1	4	78
40274	Film Canister, w/ lid	1	3	16
22562	Flashlight, Ig	1	7	43, 52, 77, 84
40237-1/2c	Flour, ½ cup	1	2	61, 63
40324	Fluorescent Bulb	1	7	14
41230	Food Coloring, set	1	6	8, 9, 50, 67, 84
40469	Funnel	1	In Box	29, 41, 42
40323	Glue, all purpose	1	5	48, 86
23701	Gobstoppers, 15 pk	1	2	72
23702-14	Gum Drops, Dots, 14 pk	1	2	73

Item Number	Item Name	Quantity	Bag	Used in Lesson
C45055	Household Ammonia, 50 ml	3	9	5, 60
E41223	Hydrogen Peroxide, 120 ml, ½ cup, 4 oz	1	9	5
E41223-16	Hydrogen Peroxide, 16 oz	1	9	41, 66
E40732-2	Isopropyl Alcohol, 120 ml, ½ cup, 4 oz	1	9	21
E40732-bulk	Isopropyl Alcohol, 16 oz	1	9	47, 65, 49
40275	Jar, 8 oz	1	4	1
23712	Jar, Pint, Canning w/lid	1	4	7
E25014-10 ml	Liquid Hand Soap, 10 ml	1	9	79
40252	Magnet	1	8	87
40290-lg	Magnifying Glass, large	1	4	13, 25, 85
40290-sm	Magnifying Glass, small	1	4	77
40224-1	Marker, Black	1	1	58
41029	Marshmallow, Large	1	2	3
41122	Matches, wooden	1	6	Multiple Lessons
22550-1	Measuring Cup Set (not scoops)	1	3	Multiple Lessons
22551	Measuring Spoons, metal	1	6	Multiple Lessons
23704	Metal File	1	4	68
40555-2	Modeling Clay, single	2	5	22, 38
C45136	Moth Balls, Bottle	1	3	1
40826	Nail, 3 in	2	8	20
46108-5	Nail, 5 cm	1	8	9, 10
40458	Nail, small	1	8	16, 18
41037	Neodymium Magnet	1	8	31, 87
23705	Oatmeal, ¼ cup	1	2	63
40446	Paint Brush	1	5	48
40530	Paper Clips, 5 pk	1	8	16, 31, 52, 85, 87
40327	Paperbag	1	3	10
23706	Pea Gravel, Pebbles, 1 Tbsp	1	4	7
40421	Pen	1	1	9, 22, 50, 81
40239-S	Pencil, Sharpened	1	1	6, 51, 85, 86
40522-1	Pepper Packet	1	2	86
40827	Pie Pan, Foil	2	6	18, 33, 64
40258	Plastic Wrap	1	In Box	53, 54, 61
40444	Plate, Paper, 9"	1	3	59
40935	Plate, Styrofoam, 9"	1	3	33
40933	Plates, Styrofoam, 6"	1	3	22
46109	Push Pin, Single	1	8	6
40832-1	Rice, 1 Tsp	1	2	32
40245-3.5x1/4", lg	Rubber Band, Ig	2	8	54
40333	Ruler	1	1	77, 87
40240-2 c	Salt, 2 cup	1	2	16, 27, 34, 70
23707	Sandwich Bag	1	3	8
40221	Scissors	1	1	Multiple Lessons

Item Number	Item Name	Quantity	Bag	Used in Lesson
23709	Tissue Paper	1	1	37
40549-25	Toothpicks, 25 pk	1	6	73
40271	Washer	4	8	46
46415	Watercolor Paint Set	1	5	37
40233-1	White Paper	8	1	Multiple Lessons
41231	Wint-O-Green Lifesavers	6	2	19
40735-1	Yeast, 1 tsp	1	2	41
40277	Zip Bag, 6x6"	3	3	7, 27, 74

 $Science\ in\ the\ Age\ of\ Reason$  Lesson-by-lesson chart of what you will need, in which bag to find it, and what you will need to provide.

Lesson 1 In Your Kit:	Bag #	You Provide:
Jar Mothball	4 3	An adult to help Ice Plate, not paper or plastic Pot for boiling Water

Lesson 2 In Your Kit:	Bag #	You Provide:
White paper	1	An adult to help
		Chair

Lesson 3 In Your Kit:	Bag #	You Provide:
Bar of Ivory Soap	6	An adult to help
Marshmallow	2	Microwave
		Microwave-safe plate
		Potato
		Serrated knife

Lesson 4 In Your Kit:	Bag #	You Provide:
Nothing	-	An adult to help
		Cutting board
		Knife to cut fruits
		Orange
		Paper towels
		Plates, 2 or 3
		Pomelo
		Spoon
		Water
		White Grapefruit

Lesson 5 In Your Kit:	Bag #	You Provide:
Ammonia	9	An adult to help
Hydrogen Peroxide, from the 1/2 cup small bottle	9	Glasses, 4, small
Measuring Cups	3	Red cabbage
Measuring Spoons	6	Stove
White Paper	1	Pot for boiling
		Vinegar
		Water

Lesson 6 In Your Kit:	Bag #	You Provide:
Pencil	1	Nothing additional
Pushpin	8	
Scissors	1	
Tape, clear	1	
White Paper	1	

<b>Lesson 7</b> In Your Kit:	Bag #	You Provide:
Bag, 6x6", zip	3	An adult to help
Canning jar, with lid	In Box	Ice
Pebbles	4	Microwave
		Pot holders
		Water

Lesson 8 In Your Kit:	Bag #	You Provide:
Blue Food Coloring	6	Celery with some leaves
Sandwich Bag	3	Electric fan
Spoon	3	Glasses, 3, small
Tape, clear	1	Knife
		Water

Lesson 9 In Your Kit:	Bag #	You Provide:
Bendable straws	3	An adult to help
Blue Food Coloring	6	Two-liter bottle
Nail-5cm	8	Water and sink
Pen	1	
Tape, clear	1	

Lesson 10 In Your Kit:	Bag #	You Provide:
Nail from previous lesson	8	Knife
Paper bag	3	Apples, 2

Lesson 11 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed Balloon Straw	6 5 3	Sink and faucet Someone with clean dry hair

Lesson 12 In Your Kit:	Bag #	You Provide:
Straws	3	A tall glass that is not as tall as the straws Water

Lesson 13 In Your Kit:	Bag #	You Provide:
Magnifying Glass	4	This book

Lesson 14 In Your Kit:	Bag #	You Provide:
Alum. Foil cut as needed CD Fluorescent Bulb Scissors Tape, clear	6 4 7 1	An adult to help Cereal box Dark Room Incandescent light bulb Lamp with removable shade Serrated knife

Lesson 15 In Your Kit:	Bag #	You Provide:
Cotton Balls	4	An adult to help Blender Clothes iron Cookie sheet Glass Metal spatula Pie Pan Strainer Water

Lesson 16 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed Balloon Film Canister Nail, small Paper Clip Salt Tape, clear	6 5 3 8 8 2 1	An adult to help Hair Dryer Hammer

Lesson 17 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed Stopwatch	6 7	An adult to help Kitchen tongs Pennies, 16 Pot to boil water Plate
		Stove Water

Lesson 18 In Your Kit:	Bag #	You Provide:
Foil Pie Pan	6	An adult to help
Matches	6	Metal kitchen tongs
Nail, small	8	Sink
Steel Wool, small piece	6	
Tealight Candle	4	

Lesson 19 In Your Kit:	Bag #	You Provide:
Wint-O-Green Lifesavers	2	An adult to help Dark room with a sink Pliers

Lesson 20 In Your Kit:	Bag #	You Provide:
9-Volt Battery	7	Dimly-lit room
Alum. Foil, cut as needed	6	
Nails, 3"	8	
Tape, clear	1	

Lesson 21 In Your Kit:	Bag #	You Provide:
Isoproply Alcohol, use the 1/2 cup bottle	9	Glasses, small, 2 Water from the faucet

Lesson 22 In Your Kit:	Bag #	You Provide:
Modeling Clay	5	An adult to help
Pen	1	Bathtub
Straw, large	3	
Scissors	1	
Styrofoam Cup	1	
Styrofoam Plate	1	
Stopwatch	7	

Lesson 23 In Your Kit:	Bag #	You Provide:
Nothing	-	Glass with a stem
		Water

Lesson 24 In Your Kit:	Bag #	You Provide:
Colored Pencils	1	Two very different flowers Notebook

Lesson 25 In Your Kit:	Bag #	You Provide:
Magnifying Glass	4	Bright light

Lesson 26 In Your Kit:	Bag #	You Provide:
Matches Tealight Candle	6 4	An adult to help Apple Banana Knife
		Lemon Orange Stove

Lesson 27 In Your Kit:	Bag #	You Provide:
Bag, 6x6", zip	3	Bowl, wide
Measuring Spoons	6	Ice
Salt	2	Pot for boiling
		Pot lid
		Stove
		Water

Lesson 28 In Your Kit:	Bag #	You Provide:
Measuring Cups	3	An adult to help
Spoon	3	Bowl, large
Styroafoam Cups, 2	3	Ice
		Pot for boiling water
		Stove
		Strainer
		Water

Lesson 29 In Your Kit:	Bag #	You Provide:
Balloons, 2	5	An adult to help
Funnel	InBox	Sink
Matches	6	Water
Tealight Candle	4	

Lesson 30	In Your Kit:	Bag #	You Provide:
Antacid Table Measuring Cu		6 3	Clear soda Glasses, small, 2 Raisins Spoon Vinegar
Lesson 31	In Your Kit:	Bag #	You Provide:
Neodymium Paper Clip String Scissors	Magnet	8 8 8 1	Nothing Additional
Lesson 32	In Your Kit:	Bag #	You Provide:
Rice		2	Baking pan Table
Lesson 33	In Your Kit:	Bag #	You Provide:
Foil Pie Pan Styrofoam Cu Styrofoam Pla Tape, clear		6 3 3 1	Sink
Lesson 34	In Your Kit:	Pag #	You Provide:
Lesson 34	iii ioui kit.	Bag #	Tou i Tovide.
9-Volt Battery Matches Salt		7 6 2	An adult to help Deep bowl Plastic bottle with cap Knife, serrated Water
9-Volt Battery Matches		7 6	An adult to help Deep bowl Plastic bottle with cap Knife, serrated
9-Volt Battery Matches Salt	In Your Kit:	7 6 2	An adult to help Deep bowl Plastic bottle with cap Knife, serrated Water
9-Volt Battery Matches Salt  Lesson 35  Steel Wool, wi Tape, clear	In Your Kit:	7 6 2 <b>Bag #</b>	An adult to help Deep bowl Plastic bottle with cap Knife, serrated Water  You Provide:  Bowl Plastic water bottles, 2 Sink, not stainless steel Table knives, 2 Vinegar

Lesson 37 In Your Kit:	Bag #	You Provide:
Paint Set w/Brush	5	Dish Towel
Scissors	1	Water
White paper	1	
White Tissue Paper	1	

Lesson 38 In Your Kit:	Bag #	You Provide:
Straw, bendable Modeling Clay	3	Plastic water bottle Sink
		Water

Lesson 39 In Your Kit:	Bag #	You Provide:
Baking Soda	2	Glasses, 2
Measuring Cups	3	Lemon juice
Measuring Spoons	6	Spoon
Sugar	2	

Lesson 40 In Your Kit:	Bag #	You Provide:
Nothing	-	Bright lamp or sunny window Dark room Fresh leaves from a plant Glasses, small, 2 Water

Bag #	You Provide:
On Box	An adult to help
9	Plastic water bottle
6	Sink
3	
6	
4	
2	
	On Box 9 6 3 6

Lesson 42 In Your Kit:	Bag #	You Provide:
Balloon	5	Knife that is long but not sharp
Funnel	In Box	Plastic water bottles, 2
Steel Wool Pads, 2	6	Vinegar

Lesson 43 In Your Kit:	Bag #	You Provide:
D-Cell Batteries	7	Your notebook
Flashlight	7	

Lesson 44 In Your Kit:	Bag #	You Provide:
9-Volt Battery	7	Uncooked hotdog
Lesson 45 In Your Kit:	Bag #	You Provide:
Balloon Straight Pin	5 8	A dark place Grass Green vegetable Knife Plastic water bottle Potato Water
Lesson 46 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed Scissors Washers	6 1 8	Bowl or cup Lemon juice Paper towel Pennies
Lesson 47 In Your Kit:	Bag #	You Provide:
Isopropyl Alcohol Measuring Cups	9 3	An adult to help Glass, small Hot beverage mug Leaves of lettuce of spinach Pot for boiling Pot holder Stove Strainer Water
Lesson 48 In Your Kit:	Bag #	You Provide:
Glue Paintbrush	5 5	Potted plant
Lesson 49 In Your Kit:	Bag #	You Provide:
Isoproply Alcohol	9	An adult to help Long hallway Plastic water bottle
Lesson 50 In Your Kit:	Bag #	You Provide:
Food Coloring Pen Spoon Styrofoam bowl Tape, clear	6 1 3 3	Bowl, large Knives Measuring cup with spout Water

Lesson 51	In Your Kit:	Bag #	You Provide:	
Pencil		1	Your notebook Your textbook	
Lesson 52	In Your Kit:	Bag #	You Provide:	
Construction Flashlight Paper clip Tape, clear	paper, black	1 7 8 1	An adult to help	
Lesson 53	In Your Kit:	Bag #	You Provide:	
Alum. Foil, cu Plastic Wrap	t as needed	6 In Box	An adult to help	
Lesson 54	In Your Kit:	Bag #	You Provide:	
Canning Jars Chicken Boui Plastic Wrap Rubber band Measuring cu	S	In Box 2 In Box 8 3	An adult to help Pot for boiling Pot holders Sink Stove Water	
Lesson 55	In Your Kit:	Bag #	You Provide:	
Baking Soda Measuring Te Spoon	aspoon	2 6 3	Glasses, small, 3 Vinegar Water	
Lesson 56	In Your Kit:	Bag #	You Provide:	
Blindfold		4	An adult to help Large, clear area	
Lesson 57	In Your Kit:	Bag #	You Provide:	
Balloon Dish Soap Spoon Straw		5 9 3 3	Cake pan Glass, small Water	
Lesson 58	In Your Kit:	Bag #	You Provide:	
Balloon Marker, black Scissors String Tape, clear		5 1 1 8 1	Freezer	

Lesson 59 In Your Kit:	Bag #	You Provide:
Paper Plate, large	3	Ice cubes Metal plate or cooking pan

Lesson 60 In Your Kit:	Bag #	You Provide:
Household Ammonia	9	An adult to help
Mesuring Cups	3	Red Cabbage
Measuring Spoons	6	Saucepan
Paper Cups	3	Stove
Spoons	3	Vinegar
Styrofoam Cups	3	Water

Lesson 61		
Flour Plastic Wrap	2 In Box	An adult to help Bowl, microwave safe Butter or margarine Knife, serrated Microwave Pot holders Sink

Lesson 62 In Your Kit:	Bag #	You Provide:
Glycerine Bar Soap	6	An adult to help Knife, serrated Paper towels Sink

Lesson 63 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed	6	Bowl
Flour	2	Cookie Sheet
Measuring Cup	3	Pot
Oatmeal, uncooked	2	Pot holders
		Spoon
		Water

Lesson 64 In Your Kit:	Bag #	You Provide:
Foil Pie Pan Matches	6 6	An adult to help Glasses, large, 2
The control of the co	g .	lce Pot for boiling Stove Water

Lesson 65 In Your Kit:	Bag #	You Provide:	
Bowls	3	An adult to help	
Isopropyl Alcohol	9	Kitchen tongs	
Matches	6	Pot at least 6 inches deep	
Measuring Cups	3	Stove	
Scissors	1	Water	
Spoon	3		
White Paper	1		

Lesson 66 In Your Kit:	Bag #	You Provide:
Hydrogen Peroxide	9	Glasses, small, 2
Measuring Cup	3	Potato
		Knife
		Water

Lesson 67 In Your Kit:	Bag #	You Provide:
Food Coloring Set	6	Bowls, 2 Glass, large Ice Pot for boiling Stove Strainer Water

Lesson 68 In Your Kit:	Bag #	You Provide:
Metal File	4	Glass, small
		Penny
		Paper towels
		Toilet
		Toilet bowl cleaner with hydrochloric acid
		Water

Lesson 69 In Your Kit:	Bag #	You Provide:
Nothing	-	An adult to help Knife Skin, see book Uncooked chicken with meat and skin

Lesson 70 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed	6	Bowl, small
Battery, 9-Volt	7	Glasses, 2
Measuring Spoons	6	Water
Salt	2	
Spoon	3	
Tape, clear	1	

Lesson 71 In Your Kit:	Bag #	You Provide:
Balloons	5	Carbonated drink Plastic water bottle Pot for boiling Stove Water

Lesson 72 In Your Kit:	Bag #	You Provide:
Gobstoppers	2	Container that will pour smoothly Plate that can hold water Water

Lesson 73 In Your Kit:	Bag #	You Provide:
Gumdrops	2	Plates, large, 2
Toothpicks	6	

Lesson 74 In Your Kit:	Bag #	You Provide:
Zip bags 6x6"	3	An adult to help Egg, uncooked Four shiny pennies Kitchen tongs Pot for boiling the egg Spoon Stove Water

Lesson 75 In Your Kit:	Bag #	You Provide:
Nothing	-	Many different people Your textbook

Lesson 76 In Your Kit:	Bag #	You Provide:
Balloon	5	Carbonated drink Plastic water bottle

Lesson 77 In Your Kit:	Bag #	You Provide:
Construction Paper, black	1	An adult to help
Flashlight	7	Dim room with a white wall
Magnifying Glasses	4	
Ruler	1	
Scissors	1	
Tape, clear	1	

Lesson 78 In Your Kit:	Bag #	You Provide:
Feather	4	Lamp with a bare bulb

Lesson 79 In Your Kit:	Bag #	You Provide:
Liquid Hand Soap	9	Sink

Lesson 80 In Your Kit:	Bag #	You Provide:
Red Crayon	1	An adult to help
Stopwatch	7	
White Paper	1	

Lesson 81 In Your Kit:	Bag #	You Provide:
Clay Dough	5	Rolling pin
Pen	1	

Lesson 82 In Your Kit:	Bag #	You Provide:
Balloon	5	Dark room Metal spoon

Lesson 83 In Your Kit:	Bag #	You Provide:
Nothing	-	Quiet room

Lesson 84 In Your Kit:	Bag #	You Provide:
Cardboard, 4x4"	1	An adult to help
Electrical Tape	7	Glasses, clear, identical, 3
Flashlight	7	Dim room
Food Coloring	6	Water
Scissors	1	
Spoon	3	
White Paper	1	

Lesson 85 In Your Kit:	Bag #	You Provide:
Borax	6	An adult to help
Magnifying Glass	4	Glass, small
Measuring Spoons	6	Measuring cup with pour spout
Paper Clip	8	Pot for boiling water
Pencil	1	Stove
String	8	Water

Lesson 86 In Your Kit:	Bag #	You Provide:
Glue	5	Drawings from <i>Helps and Hints</i> book
Pencil	1	
Pepper Packet	2	

Lesson 87 In Your Kit:	Bag #	You Provide:
Magnets	8	Table
Paper Clip	8	
Ruler	1	

Bag #	You Provide:
3 6	An adult to help Bowls Carbonated drink, clear, with cap Glasses, small, 3 Pot for boiling Red cabbage Stove Water
	3

Lesson 89 In Your Kit:	Bag #	You Provide:
Nothing	-	Bowl, deep
		Ice
		Plastic water bottle with lid
		Sink
		Spoon
		Water

Lesson 90 In Your Kit:	Bag #	You Provide:
Alum. Foil, cut as needed	6	Bowl
Battery, 9-Volt	7	Glass, tall
Scissors	1	Nickle
Spoon	3	Penny
Tape, clear	1	Root Kill
		Vinegar

Please observe all safety precautions when doing experiments.

### **General Safety Rules**

- Before you do any experiment, read these instructions and the instructions for that experiment completely.
- Always recap each bottle when you are through with it, and keep all bottles and other materials away from younger children and pets.
- Handle chemicals with care. Caution notices and antidotes for chemicals are listed in these instructions. In the event of misuse (ingestion, inhalation, skin contact) immediately contact the United States National Poison Control Hotline @ 800-222-1222.
- A list of materials precedes each experiment. Some experiments require the use of common household items and materials. Common household chemicals not supplied in this kit can be purchased at local stores.
- Avoid contact between any chemical and your skin. Never rub your eyes or put your fingers in your mouth after handling a chemical. Always wash your hands immediately with soap and warm water after working with any chemical.
- Before you begin any activity, roll up your sleeves, put on an apron or smock, or other protective clothing. Tie long hair back from your face so it doesn't block your view or get caught in any equipment. Also, cover your work area with newspaper or a plastic sheet. Avoid splashing chemicals on wood surfaces, vinyl flooring, carpet, etc. Keep chemicals away from food areas.
- Always clean your equipment and work area after each activity. Clean your lab equipment, such as pipets and scoops, with warm, sudsy water. It's okay if a small amount of liquid or solid waste goes down the drain, but you should not dispose of waste material by flushing it. After your equipment is clean, be sure to wash the sink with lots of water. Be careful not to use a kitchen towel for clean up. Use a rag or paper towels that can be disposed of.

#### **Disposal of Chemicals**

None of the chemicals in this kit pose any significant environmental hazard. However, you should still use caution when you dispose of your waste chemicals. The waste materials from each experiment should be placed in a small plastic container, like a pill vial or film canister, and the container should be placed in a sealable bag. The contained material may then be placed in the garbage for disposal in a land fill. Never mix waste products from two different experiments in the same waste container.

#### **Crushing and Grinding Chemicals**

For some activities you will need to crush a solid chemical into a fine powder. One method is to wrap the solid in a cloth, tap the object with a hammer to break it into smaller crystals. Keep your fingers out of the way. Then pour the pieces into a clean dry jar lid, and grind them into a fine powder using the back of an old spoon.

#### Notebook

Even if you have a great memory, it helps to keep a written record of what you do. Include how you prepared, what steps you did, and what you observed during and after the activity. Good records often include notes, drawings, graphs, and even photographs.

#### **Distilled Water**

Unless the directions call for a specific type of water, it is best to use distilled water if possible.

## Things You Need to Know

Thank you for choosing our supplies kit to enhance your study through the *Science in the Age of Reason* text. So that you might find the kit easy to manipulate, there are a few things that you will need to know.

**First**, you will find a chart of all items within the kit listed alphabetically. It lists the quantity of each item, where it is found in the kit, and in which lesson the item is used. It is to be used for easy location of any item regardless of which lesson you are studying. You will also find our office item numbers in case you need to phone for replacements of any items.

**Second**, you will find a lesson-by-lesson break down of what you need for each individual lesson, where it is found in the kit, and the items you will need to provide. Every effort has been made to provide all reasonable items within the kit so that your study is not hampered by an absence of supplies, however, some things are unreasonable for us to provide. This will be obvious as you proceed.

**Third**, the best way to locate necessary items as you progress through the course is to always return supplies to their original bag when the experiments are completed. Several items will be used multiple times throughout the course and the **Bag** # will be continually referenced.

Enjoy your study!

Please check your order for any shortages or damaged items upon receipt. Contact us at Nature's Workshop Plus, Inc. for replacement items.

Please observe all safety precautions when doing experiments.