

Biology Album

Biology	Any age, except as noted; begin as early as possible	start	"end"	additional notes
Biology: Introduction	Use of the Microscope: Parts/Nomenclature	1	2	most topics visited every year
Biology: Introduction	Use of the Microscope: Operation	1	6	
Biology: Botany	Basic Needs of the Plant	1	3	
Biology: Botany	Plants Grow Toward the Light	1	3	
Biology: Botany	Plants Need Minerals	2	3	spring of 2nd year
Biology: Botany	Leaf	1	3	
Biology: Botany	Root	1	3	
Biology: Botany	Stem	1	3	
Biology: Botany	Flower	1	3	
Biology: Botany	Fruit	1	3	
Biology: Botany	Seed	1	3	
Biology: Botany	Botany Command Cards	1	3	
Biology: Botany	Botany Experiments and Exploration	1	6	Child-led
Biology: Botany	Botany Nomenclature	1	2	not all children need this work
Biology: Zoology	Discussions: Lives of Animals (various topics)	1	1	
Biology: Zoology	Story Material	1	6	
Biology: Zoology	Activities Prep to Body Function Material	1	1	Live animals
Biology: Zoology	Dissection of Animals	2	6	alternatives available
Biology: Zoology	Body Function Material (booklets)	2	3	
Biology: Classification	Kingdom Vegetalia: Classification	3	6	
Biology: Classification	Genera	3	6	
Biology: Classification	Families: Continuing Classification	3	6	
Biology: Classification	Genealogy of the Plant	4	6	2nd period
Biology: Classification	Tree of Classification:	4	6	3rd period
Biology: Classification	Kingdom Animalia: Classification	4	6	
Biology: Ecology	Chart of Interdependencies	1	3	when child is ready
Biology: Ecology	Ecosystems - variety	1	6	for all ecosystems, include biotic,
FINAL NOTES	Biology is rather open-ended with deeper exploration			

each year; explore with the children; have as many real life experiences as possible.

**All ideas are presented in lower el;
reviewed in upper el, with continued explorations
and personal work.**