

Correlation of DEEC School Programs to MI State Curriculum Framework	Who Lives There (K)	Nature Prepares (K)	Spring Birds (1)	Insects (1)	Frogs & Toads (2)	Hitchhikers (seeds) (2)	Forests & Flowers (3)	Homes & Habitats (3)	Energy (4-6)	World of Water (4-6)	Survival Games (4-6)	Maple Syruping (1-6)	Greta Garbage (4-6)
LIVING THINGS													
#1 (Classify) SCI.III.2.EL.1,2	X	X	X	X	X	X	X	X		X	X	X	
#2 (Vertebrates) SCI.III.2.EL.1,2			X		X			X			X		
#3 (Life Cycles) SCI.III.2.EL.3			X	X	X					X			
#4 (Needs) SCI.III.2.EL.4	X	X	X	X	X	X		X		X	X		
#5 (Seed Parts) SCI.III.2.EL.5						X	X					X	
HEREDITY													
#1 (Characteristics) SCI.III.3.EL.1	X	X	X	X	X	X	X	X		X		X	
EVOLUTION													
#1 (Fossils) SCI.III.4.EL.1	X	X	X	X	X	X	X	X		X	X		
#2 (Adaptations) SCI.III.4.EL.2													
ECOSYSTEMS													
#1 (Food Webs) SCI.III.5.EL.1			X	X	X			X		X	X		
#2 (Interdependence) SCI.III.5.EL.2			X	X	X		X	X		X	X		
#3 (Basic Needs) SCI.III.5.EL.2	X	X	X	X	X	X	X	X		X	X		
#4 (Habitats) SCI.III.5.EL.3							X	X		X	X		
#5 (Human Effects) SCI.III.5.EL.4								X	X	X	X	X	X
GEOSPHERE													
#1 (Features) SCI.V.1.EL.1													
#2 (Materials) SCI.V.1.EL.2									X				
#3 (Fossils) SCI.V.1.EL.3													
#4 (Changes) SCI.V.1.EL.5													
#5 (Material Uses) SCI.V.1.EL.5									X				X
#6 (Recycling) SCI.V.1.EL.6													X
HYDROSPHERE													
#1 (Forms of Water) SCI.V.2.EL.1										X			
#2 (Water Cycle) SCI.V.2.EL.3										X			
#3 (Sources) SCI.V.2.EL.3										X			
#4 (Uses) SCI.V.2.EL.3										X			
ATMOSPHERE													
#2 (Weather Conditions) SCI.V.3.EL.1	X										X		
#3 (Seasonal Changes) SCI.V.3.EL.2	X	X	X	X	X	X	X	X		X	X	X	