

CCEEC PROGRAM LIST

Programs in **bold** print are best held outdoors.

(P= primary I=intermediate J= junior high school S= senior high school)				
PROGRAM	P	I	J	S
<u>PLANTS</u>				
Seeds & Plants (Types and functions)	+	+	+	
Plants & Flower Habitats	+	+		
Harmful Plants	+	+		
Plant Classification & Identification		+	+	
Incredible Edibles	+	+	+	
The Green vs. The Non-Green	+	+	+	
Trees		+	+	
The Way it Was: Decomposition	+	+	+	
The Green Machine: Photosynthesis	+	+	+	+
Seed Dispersal	+	+	+	
Fungi		+	+	+
<u>ANIMALS</u>				
Animals & the Environment		+	+	
Animals & Their Young	+	+		
Animals & Their Homes	+	+		
Animal Tracks & Signs	+	+	+	
Animal Classification		+	+	
Animal Behaviors/Adaptations	+	+	+	+
Predator/Prey Relationships	+	+	+	
Bats: Fact or Fiction	+	+	+	+
Birds of Prey	+	+	+	+
The Nightshift (Owls)	+	+	+	+
The Dayshift (Hawks)	+	+	+	+
Falconry	+	+	+	+
The Eagles (Bald Eagle/Golden Eagle)	+	+	+	+
Migration & Hibernation	+	+	+	+
Living Communities	+	+	+	+
Pond & Stream Studies	+	+	+	+
Snakes: Friends or Foes	+	+	+	+
The Reptiles	+	+	+	+
Pet Care	+	+		
<u>PHYSICAL SCIENCE</u>				
Solids, Liquids & Gases		+	+	+
Rocks and Minerals	+	+	+	+
Seasons	+			
Soil & Plot Studies		+	+	+
Weathering & Erosion: The Changing Earth	+	+		
The Water Cycle	+	+	+	+
Weather			+	+
Acid Rain			+	+
<u>GENERAL PROGRAMS</u>				
Ecosystems		+	+	+
The Scientific Method			+	+
Designs in Nature		+	+	
Data Collecting & Sampling Techniques	+	+	+	

Programs vary in time based on school schedules and curriculum needs.