

Class Checklists

These handy-dandy checklists can be used in multiple ways for your planning purposes! Feel free to print only the pages you need for your homeschool planner to keep track of the classes you have taken and/or to plan for future learning opportunities.

Option 1: The Dated Checklist

This list is ordered chronologically according to the date each class was filmed.

- Use it to keep track of upcoming lesson dates if you plan to attend live.
- Use it to pick and choose lessons that relate to things you are learning about in your homeschool or classroom.
- Use it to pick and choose classes based on the interests of your students.

The dates will help you easily locate the class replays in the No Sweat Nature Study Video Library.

Option 2: The Category Checklists

You'll find six category checklists. Three that list classes that fit into the broad subjects of plants, animals, and earth & space science - and three that list the classes that fit into seasonal learning, cross-curricular topics, and special events. If a particular class topic fits into multiple categories, you will see it duplicated on multiple checklists.

- If you're studying a certain topic in your home or classroom, the subject lists can help you find specific lessons that support your learning.
- The seasonal list can help you find fun additions when holidays roll around or seasons change.
- The cross-curricular list includes classes that make strong connections to other subjects like math, history, art, economics, or biographies.
- The special events list is most useful if you're trying to catch every single lesson in the membership. You would want to print this list to go along with the chronological list to have a complete listing of all the classes at your fingertips.

*An asterisk signifies 2024 classes that will become available as the year progresses.

^ This symbol indicates that the classes were a part of a special event.

Chronological Checklist

 Oct 1, 2019: Cattails	 Oct 15, 2019: Photosynthesis
 Nov 5, 2019: Squirrels	 Nov 19, 2019: Seed Dispersal
 Dec 3, 2019: Lichens	 Dec 17, 2019: Christmas in Nature
 Jan 7, 2020: Birds in Winter	 Jan 21, 2020: Sedimentary Rocks
 Feb 4, 2020: Hibernation	 Feb 18, 2020: Cones
 Mar 3, 2020: Stinky Critters	 Mar 17, 2020: New Growth in Nature
 Apr.7, 2020: Erosion	 Apr 21, 2020: Riparian Zone
 May 5, 2020: John James Audubon	 May 19, 2020: Bioluminescence
 Jun 2, 2020: The Color Wheel in Nature	 Jun 16, 2020: Caves
 Jul 7, 2020: The Water Cycle	 Jul 21, 2020: Bird Nests
 Jul 28, 2020: Hopping Insects	 Aug 18, 2020: Night Views
 Sep 1, 2020: Vines	 Sep 15, 2020: Patterns in Nature
 Oct 6, 2020: Hay Bales	 Oct 20, 2020: Bats
 Nov 3, 2020: Animal Tracks	 Nov 17, 2020: Squashes & Gourds
 Dec 1, 2020: Minerals	 Dec 15, 2020: Evergreens

 Jan 5, 2021: Geothermal Features	 Jan 19, 2021: Foxes
 Feb 2, 2021: Decomposition	 Feb 16, 2021: Waterfowl
 Mar 2, 2021: Succulents	 Mar 16, 2021: Rivers & Brooks
 Apr 6, 2021: Fungi	 Apr 20, 2021: Food Chains
 May 4, 2021: Horses	 May 18, 2021: Pond Insects
 Jun 1, 2021: Oceans	 Jun 15, 2021: Reptiles
 Jul 6, 2021: Monocots & Dicots	 Jul 20, 2021: Fish
 Aug 3, 2021: Forest Fires	 Aug 17, 2021: Mosses
 Sep 7, 2021: Henry David Thoreau	 Sep 21, 2021: Landforms
 Oct 5, 2021: Owls	 Oct 19, 2021: Carnivorous Plants
 Nov 2, 2021: Volcanoes	 Nov 16, 2021: Legumes
 Dec 7, 2021: Predators & Prey	 Dec 21, 2021: Reindeer
 Jan 4, 2022: The Tundra	 Jan 18, 2022: Polar Bears
 Feb 1, 2022: Shadows	 Feb 15, 2022: Tree Bark
 Mar 1, 2022: Numbers in Nature	 Mar 15, 2022: Wetlands
 Apr 5, 2022: Worms	 Apr 19, 2022: Soil
 May 3, 2022: Camouflage	 May 17, 2022: Gastropods
Jun 7, 2022: Herbs	 Jun 21, 2022: Crepuscular Animals

Jul 5, 2022: Shells	Jul 19, 2022: Turtles
Aug 2, 2022: Berries	Aug 16, 2022: Whales & Dolphins
Sep 6, 2022: Shapes in Nature	Sep 20, 2022: Gregor Mendel
Oct 4, 2022: The Harvest Moon	Oct 18, 2022: Really Weird Plants
Nov 1, 2022: Mice	Nov 15, 2022: Root Vegetables
Dec 6, 2022: Snowflakes	Dec 20, 2022: Christmas Spices
Jan 3, 2023: Wild Dogs	Jan 17, 2023: Planets
Feb 7, 2023: Wild Cats	Feb 21, 2023: Sandstone
Mar 7, 2023: Vernal Pools	Mar 21, 2023: Salamanders
Apr 4, 2023: Thunderstorms	Apr 18, 2023: Strawberries
May 2, 2023: What's That Smell?	May 16, 2023: Bees
Jun 6, 2023: Garden Pests	Jun 20, 2023: Brambles
Jul 5, 2023: Seashore Animals	Jul 18, 2023: Seashore Plants
Aug 1, 2023: Night Bloomers	Aug 15, 2023: Macroinvertebrates
Sep 5, 2023: George W. Carver	Sep 19, 2023: Black Bears
Oct 3, 2023: Gliding Mammals	Oct 17, 2023: Myriapods
Nov 7, 2023: Beavers	Nov 21, 2023: Nature Idioms
Dec 5, 2023: Moose	Dec 19, 2023: Redwood Trees

 Jan 2, 2024: Yellowstone's Wolves	 Jan 16, 2024: Penguins
 Feb 6, 2024: Simple Machines in Nature	 Feb 20, 2024: Sap into Syrup
 Mar 5, 2024: The Rainforest	 Mar 19, 2024: Endangered Animals
 Apr 2, 2024: Tornadoes	 Apr 16, 2024: Insect Life Cycles
 May 7, 2024: Animal Personification	 May 21, 2024: Perennial Bulbs
 Jun 4, 2024: Garden Helpers	 Jun 18, 2024: Chickens
 Jul 2, 2024: Sharks	 Jul 16, 2024: Eugenie Clark: Ichthyologist
 Aug 6, 2024: Droughts	 Aug 20, 2024: Symbiosis
 Sep 3, 2024: Nature's Tech Wonders	 Sep 17, 2024: Animal Cells
 Oct 1, 2024: Monarch Butterflies	 Oct 15, 2024: Marsupials
 Nov 5, 2024: Maize	 Nov 19, 2024: Cranberries
Dec 3, 2024: The Cobweb Christmas	 Dec 17, 2024: The Shortest Day of the Yea



Acorns to Oak Trees^	George Washington Carver
Bees	Hay Bales
Berries	Herbs
Brambles	Johnny Appleseed^
Carnivorous Plants	Legumes
Cattails	Lichens
Christmas Spices	Maize*
Clovers^	Monocots & Dicots
Coneflowers^	Mosses
Cones	Movement in Nature^
Cranberries*	Music in Nature^
Decomposition	Nature's Tech Wonders*
Defense Mechanisms	New Growth in Nature
Evergreens	Night Bloomers
Food Chains	Nuts
Forest Fires	Perennial Bulbs*
Fungi (not really plants)	Photosynthesis
Garden Helpers	Pond Habitats^
Garden Pests	The Rainforest*

Really Weird Plants	Strawberries
Redwood Trees	Succulents
Root Vegetables	Symbiosis*
Sap into Syrup*	Tree Bark
Seashore Plants	Vines
Seed Dispersal	Wildflowers
Simple Machines in Nature*	What's That Smell?
Squashes and Gourds	



Animal Cells*	Fish
Animal Personification*	Food Chains
Animal Tracks	Foxes
Bats	Garden Helpers
Beavers	Garden Pests
Bees	Gastropods
Bioluminescence	Gliding Mammals
Bird Eggs	Hawks
Bird Nests	Hibernation
Birds in Winter	Hopping Insects
Birds of Prey	Horse Breeds
Birdsongs	Horses
Black Bears	Insect Life Cycles*
Camouflage	Ladybugs
Chickens*	Macroinvertebrates
The Cobweb Christmas*	Marsupials*
Crepuscular Animals	Mice
Decomposition	Monarch Butterflies*
Endangered Animals*	Moose
Eugenie Clark: Ichthyologist*	Movement in Nature [^]

Music in Nature^	Sharks
Myriapods	Sheep
Nature's Singing Secrets^	Shells
Nature's Tech Wonders*	Simple Machines in Nature*
New Growth in Nature	Spiders and Spider Webs
Oceans	Squirrels
Owls	Stinky Critters
Penguins*	Surprising Barn Animals^
Pond Insects	Swans^
Polar Bears	Symbiosis*
Pond Habitats	Turkeys
Predators and Prey	Turtles
Predators, Prey and Poetry^	Waterfowl
Rabbits^	Wild Cats
The Rainforest*	Wild Dogs
Reindeer	Winter Working Animals^
Reptiles	Whales and Dolphins
Salamanders	What's That Smell?
Salmon	Worms
Seashore Animals	Yellowstone's Wolves*



Appalachian Mountains^	The Rainforest*
Caves	Riparian Zones
Decomposition	Rivers and Brooks
Droughts	Sandstone
Erosion	Sedimentary Rocks
Forest Fires	Shadows
Geothermal Features	The Shortest Day of the
Harvest Moon	Year*
Landforms	Simple Machines in Nature*
Laura Ingalls Wilder^	Snowflakes
Lewis and Clark^	Soil
Minerals	Thunderstorms
Movement in Nature^	Tundra
Night Views	The Water Cycle
Oceans	The Winter Night Sky^
Planets	Tornadoes*
Pond Habitats^	Vernal Pools
Pond Insects	Volcanoes

□ Wetlands	☐ Yellowstone's Wolves*
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□ What's that Smell?



Bats	Harvest Moon
Birds in Winter	Hibernation
Christmas in Nature	Owls
Christmas Spices	Snowflakes
Clovers^ (St. Patrick's Day)	Squashes and Gourds
The Cobweb Christmas*	The Winter Night Sky^
Evergreens	Winter Working Animals^



Animal Cells*	Music in Nature^
Animal Personification*	Nature Idioms
Appalachian Mountains	Nature's Singing Secrets^
Bird Eggs	Nature's Tech Wonders*
Birds of Prey	Numbers in Nature
Clovers^	Patterns in Nature
The Color Wheel	Pond Habitats^
Defense Mechanisms	Predators, Prey and Poetry^
Eugenie Clark: Ichthyologist*	Rabbits^
George Washington Carver	Reptiles
Gregor Mendel	Salmon
Henry David Thoreau	Simple Machines in Nature*
John James Audubon	Shapes in Nature
Johnny Appleseed^	Sheep
Landforms	Succulents
Laura Ingalls Wilder^	Surprising Barn Animals^
Lewis and Clark^	Volcanoes
Movement in Nature^	What's that Smell?



□ Winter Working Animals

☐ Acorns to Oak Trees ☐ Music in Nature □ Clovers (St. Patrick's Day) □ Nature's Singing Secrets □ Coneflowers □ Pond Habitats □ Johnny Appleseed □ Predators, Prey and Poetry ☐ Horse Breeds □ Rabbits (Green Ember Event) □ Surprising Barn Animals ☐ Horses □ Laura Ingalls Wilder ☐ Swans ☐ The Winter Night Sky □ Lewis and Clark

□ Movement in Nature