

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 2024-2025 classes that will become available as the school year progresses.*

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

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LIVE CLASSES FOR KIDS



Chronological Checklist

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

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| ___ 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 |

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| ___ 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 |

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| ___ 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 Year |
| ___ Jan 7, 2025: Bald Eagles | ___ Jan 21, 2025: Earthquakes |
| ___ Feb 4, 2025: Diamonds | ___ Feb 18, 2025: Barbara Cooney |
| ___ Mar 4, 2025: Wind | ___ Mar 18, 2025: Alligators & Crocodiles |
| ___ Apr 1, 2025: Rainbows | ___ Apr 15, 2025: Egg-Laying Animals |
| ___ May 6, 2025: Parts of a Leaf | ___ May 20, 2025: Woodpeckers |
| ___ Jun 3, 2025: Peaches | ___ Jun 17, 2025: True Vegetables |

___ Jul 1, 2025: Sunflowers

___ Jul 15, 2025: Octopuses

___ Aug 5, 2025: Tides

___ Aug 19, 2025: Hummingbirds

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LIVE CLASSES FOR KIDS

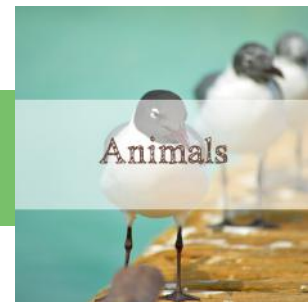


- Acorns to Oak Trees^
- Bees
- Berries
- Brambles
- Carnivorous Plants
- Cattails
- Christmas Spices
- Clovers^
- Coneflowers^
- Cones
- Cranberries*
- Decomposition
- Defense Mechanisms
- Evergreens
- Food Chains
- Forest Fires
- Fungi (not really plants)
- Garden Helpers
- Garden Pests
- George Washington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

- Perennial Bulbs
- Photosynthesis
- Pond Habitats^
- The Rainforest
- Really Weird Plants
- Redwood Trees
- Root Vegetables
- Sap into Syrup
- Seashore Plants
- Seed Dispersal
- Simple Machines in Nature
- Squashes and Gourds
- Strawberries
- Succulents
- Sunflowers*
- Symbiosis*
- Tree Bark
- True Vegetables*
- Vines
- Wildflowers
- What's That Smell?

No Sweat Nature Study

LIVE CLASSES FOR KIDS

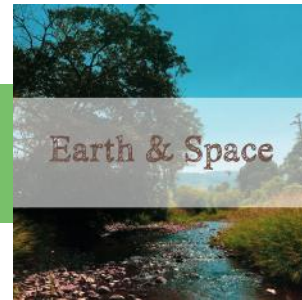


- Alligators & Crocodiles*
- Animal Cells*
- Animal Personification
- Animal Tracks
- Bald Eagles*
- Bats
- Beavers
- Bees
- Bioluminescence
- Bird Eggs
- Bird Nests
- Birds in Winter
- Birds of Prey
- Birdsongs
- Black Bears
- Camouflage
- Chickens
- The Cobweb Christmas*
- Crepuscular Animals
- Decomposition
- Egg-Laying Animals*
- Endangered Animals
- Eugenie Clark: Ichthyologist*
- Fish
- Food Chains
- Foxes
- Garden Helpers
- Garden Pests
- Gastropods
- Gliding Mammals
- Hawks
- Hibernation
- Hopping Insects
- Horse Breeds
- Horses
- Hummingbirds*
- Insect Life Cycles
- Ladybugs
- Macroinvertebrates
- Marsupials*

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

No Sweat Nature Study

LIVE CLASSES FOR KIDS 



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

- Wind*
- The Winter Night Sky^
- Tornadoes
- Vernal Pools
- Volcanoes
- Wetlands
- What's that Smell?
- Yellowstone's Wolves

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LIVE CLASSES FOR KIDS 



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

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LIVE CLASSES FOR KIDS 



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

□ What's that Smell?

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LIVE CLASSES FOR KIDS



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