



3rd Grade Ecosystem Poster Project Pathfinder



Your teacher has assigned you to create a poster of an ecosystem! This pathfinder was create to help you find research needed to complete this project☺--Let's get started!

Choose one of the following ecosystems!

Coniferous Forest

1. Animals that live in the ecosystem
http://inchinapinch.com/hab_pgs/terres/coniferous/animals.htm
2. Plants that live in the ecosystem
http://inchinapinch.com/hab_pgs/terres/coniferous/plants.htm
3. Average yearly temperature
<http://earthobservatory.nasa.gov/Experiments/Biome/bioconiferous.php>
4. Description of the land
http://www.inchinapinch.com/hab_pgs/terres/coniferous/c_forest.htm

Deciduous Forest

1. Animals that live in the ecosystem
http://inchinapinch.com/hab_pgs/terres/d_forest/animals.htm
2. Plants that live in the ecosystem
http://inchinapinch.com/hab_pgs/terres/d_forest/plants.htm
3. Average yearly temperature
<http://earthobservatory.nasa.gov/Experiments/Biome/biotemperate.php>
4. Description of the land
http://inchinapinch.com/hab_pgs/terres/d_forest/td_forest.htm

Tropical Forest

1. Animals that live in the ecosystem
<http://www.mbgnet.net/sets/rforest/index.htm>
2. Plants that live in the ecosystem
<http://www.mbgnet.net/sets/tundra/index.htm>
3. Average yearly temperature
<http://earthobservatory.nasa.gov/Experiments/Biome/biorainforest.php>
4. Description of the land
<http://www.mbgnet.net/sets/rforest/index.htm>

Tundra

1. Animals that live in the ecosystem
<http://www.mbgnet.net/sets/tundra/index.htm>
2. Plants that live in the ecosystem
<http://www.mbgnet.net/sets/tundra/index.htm>
3. Average yearly temperature
<http://earthobservatory.nasa.gov/Experiments/Biome/biotundra.php>
4. Description of the land
<http://www.mbgnet.net/sets/tundra/index.htm>

Desert

1. Animals that live in the ecosystem
http://inchinapinch.com/hab_pgs/terres/desert/animals.htm
2. Plants that live in the ecosystem
http://inchinapinch.com/hab_pgs/terres/desert/plants.htm
3. Average yearly temperature
<http://earthobservatory.nasa.gov/Experiments/Biome/biodesert.php>
4. Description of the land
http://inchinapinch.com/hab_pgs/terres/desert/desert.htm

Ocean

1. Animals that live in the ecosystem
<http://chalk.richmond.edu/education/projects/webunits/biomes/oanimals.html>
2. Plants that live in the ecosystem
<http://chalk.richmond.edu/education/projects/webunits/biomes/oplants.html>
3. Average yearly temperature
<http://chalk.richmond.edu/education/projects/webunits/biomes/oclimate.html>
4. Description of an ocean
<http://www.mbgnet.net/salt/oceans/index.htm>
<http://chalk.richmond.edu/education/projects/webunits/biomes/oceans.html>

Wetland

1. Animals that live in the ecosystem
http://inchinapinch.com/hab_pgs/fr_water/wetlands/animals.htm
2. Plants that live in the ecosystem
http://inchinapinch.com/hab_pgs/fr_water/wetlands/plants.htm
3. Average yearly temperature
<http://www.galeschools.com/environment/biomes/wetland/climate.htm>
4. Description of the land
http://inchinapinch.com/hab_pgs/fr_water/wetlands/wetlnds.htm

Grassland

1. Animals that live in the ecosystem
<http://www.mbgnet.net/sets/grasslnd/index.htm>
2. Plants that live in the ecosystem
<http://www.mbgnet.net/sets/grasslnd/index.htm>
3. Average yearly temperature
<http://earthobservatory.nasa.gov/Experiments/Biome/biograssland.php>
4. Description of the land
<http://www.mbgnet.net/sets/grasslnd/index.htm>