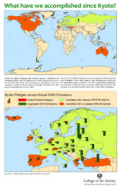


26 search results from <https://coa.digitalarchive.us>

Filters: Place: International, sorted by Title

What Have We Accomplished since Kyoto?



Identifier: 2073

Type: Map

Title: What Have We Accomplished since Kyoto?

Subject: Events

Description: Kyoto pledges versus actual greenhouse gas emissions

Collection: Geographic Information Systems (GIS)

Creator: Jane Nurse

Date: 2011

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class student final project, in Layout format

Place: International

The Geology of National Parks Class, Winter 2023



Identifier: 2385

Type: Map

Title: The Geology of National Parks Class, Winter 2023

Subject: Places

Description: 'Grand Teton National park is located in Northwestern Wyoming and is home to an abundant variety of flora and fauna, lakes, rivers, and the striking Teton range. The Tetons are the youngest of all the mountain ranges in the Rocky Mountain chain yet are made up of the continent's oldest rocks that date back 3 billion years.'

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/fa375dadeb9545b0aaea6cc56da7be85>

Creator: The Geology of National Parks Class, Winter 2023

Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A collection of Story Maps by students in the Winter 2023 class.

Place: International

The Dorr Museum Collections and their Global Origins



Identifier: 2042

Type: Map

Title: The Dorr Museum Collections and their Global Origins

Subject: Nature, Animals, Birds

Description: An exploration of the George B. Dorr Museum of Natural History collections and their origins. The Dorr Museum of Natural History is unique among museums in that its collections have been prepared entirely by students.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://coagis.maps.arcgis.com/apps/MapSeries/index.html?appid=e48489718ccd4715a66be5e264abe81a>
Creator: Jasper White
Date: 2020
Rights: In Copyright - Educational Use Permitted
Place: International

The Bale National Park: Hareenna Forest, Ethiopia

The Bale National Park: Hareenna Forest

Identifier: 2383

Type: Map

Title: The Bale National Park: Hareenna Forest, Ethiopia

Subject: Nature, Animals, Birds

Description: The Hareenna forest is the largest cloud forest in Ethiopia, located in the southern region of the Bale mountain range. 60 20' and 60 50'N

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/a36af62382064657a1b704de1a770dc9>

Creator: Rediet Wondwossen Delelegne

Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student project in Story Map format

Place: International

Tailings Dams in Brazil



Identifier: 2292

Type: Map

Title: Tailings Dams in Brazil

Subject: Events

Description: Past, present, and future risks associated with mining dams

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/a6536a4e36854528a5fb852ae884ed33>

Creator: Cora Carvalho

Date: 2022

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class project presented in Story Map format.

Place: International

Standing Stones and other Megaliths of St Just



Identifier: 2049

Type: Map

Title: Standing Stones and other Megaliths of St Just

Subject: Places, Landscape

Description: A record of the Neolithic and Bronze Age archeological sites and monuments of Saint Just, Brittany.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/3edd0a80cd114d02af9bdeb1b446d30b>

Creator: Phileas Dazeley-Gaist

Date: 2020

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student final project, in StoryMap format

Place: International

River Herring in the Concord River Watershed



Identifier: 2384

Type: Map

Title: River Herring in the Concord River Watershed

Subject: Nature, Animals, Birds

Description: Since long ago, each spring the River Herring swam up the Concord, Sudbury and Assabet Rivers (SUASCO) in unfathomable numbers to spawn. Their numbers turned the sluggish river turbulent with movement, and their masses colored the water black. Nipmuc, Pawtucket, and Massachuset people, their ancestors before them, and later English colonists, treasured these runs for food and fertilizer, and many seasonal communities were once situated at ideal fishing places. The industrial revolution came with largely little heed to the fish or those that used them.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/a61c71d38b2c4701acdd4f0ef9ecc2f5>

Creator: Lucian Vazquez

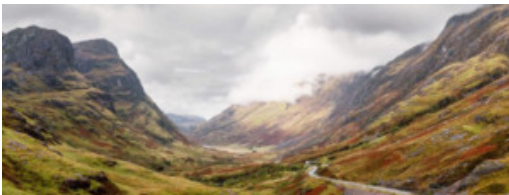
Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student project in Story Map format

Place: International

Project Scotland



Identifier: 2364

Type: Map

Title: Project Scotland

Subject: Nature, Animals, Birds

Description: Natural Resource Management for Biodiversity. Understanding Scotland's protected habitats and their inhabitants.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/04cc7cf98ec04fbabb0380d9339db30f>

Creator: Hannah Gower-Fox

Date: 2022

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student project in Story Map format

Place: International

Planning for Climate Change in Denmark



Identifier: 2040

Type: Map

Title: Planning for Climate Change in Denmark

Subject: Events

Description: This GIS story map introduces you to Denmark and the current climate politics in the country. We will then have a look at Denmark in a global context and finally, examine how GIS can help us when we are "Planning for climate change in Denmark".

Collection: Geographic Information Systems (GIS)

Web Resource: <https://coagis.maps.arcgis.com/apps/MapSeries/index.html?appid=8cc1b50e05904affab93f0ca4e2ae1fb>

Creator: Katrine Oesterby

Date: 2020

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class student project

Place: International

On Track of the Pale Clouded Yellow Butterfly



Identifier: 2286

Type: Map

Title: On Track of the Pale Clouded Yellow Butterfly

Subject: Nature, Animals, Birds

Description: Where it lives and how we might save it

Collection: Geographic Information Systems (GIS)

Web Resource: storymaps.arcgis.com/stories/ab563bf4db484e9d8a7fd20d76697aa6

Creator: Anna Heiting

Date: 2022

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class project presented in Story Map format.

Place: International

Northern Pacific Sound Pollution



Identifier: 2377

Type: Map

Title: Northern Pacific Sound Pollution

Subject: Nature, Animals, Birds

Description: The longest distance a human shout has been heard from is just over 10 miles, and that scream happened over a lake. Researchers have estimated that a whale scream, or more so a song, can be heard from over 10,000 miles away! Though we can't always hear these songs because of their low frequencies, whales can listen and respond to each other from oceans away.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/48c025dd8f1c4b61b00082b75ef383df>

Creator: Mallory McElhaney

Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student project in Story Map format

Place: International

Nesting Sea Turtles on a Changing Caribbean Island



Identifier: 2031

Type: Map

Title: Nesting Sea Turtles on a Changing Caribbean Island

Subject: Nature, Animals, Birds

Description: The Buck Island Sea Turtle Research Program (BISTRP) is a long-term sea turtle monitoring project that focuses on nesting sea turtles in the Caribbean. BISTRP was initiated by the National Park Service in 1988 after Buck Island was identified as an important nesting beach for sea turtles, in particular for the critically endangered Hawksbill sea turtle. Since 1988, the program has conducted annual monitoring of the nesting sea turtles on Buck Island with the goal of identifying each nesting female, collecting biological data, and tracking nest success on the island.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/a08e4636ef6945b0a1a93820bcb334ca>

Creator: Georgia Lattig

Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student project in Story Map format

Place: International

Mussel Power In Estonia



Identifier: 2036

Type: Map

Title: Mussel Power In Estonia

Subject: Businesses, Farming

Description: Exploring the potential Blue mussel aquaculture sites in Estonian waters

Collection: Geographic Information Systems (GIS)

Web Resource: <https://coagis.maps.arcgis.com/apps/MapSeries/index.html?appid=d26617312c07456fb4d3c84f40a447d6>

Creator: Annaleena Vaher

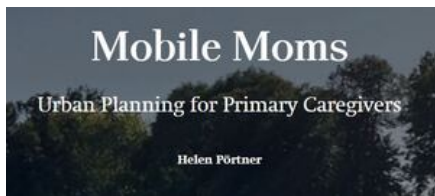
Date: 2020

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class student project

Place: International

Mobile Moms



Identifier: 2034

Type: Map

Title: Mobile Moms

Subject: People

Description: Urban Planning for Primary Caregivers, Utrecht, Netherlands

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/77c3b63abf704f5f9a202c4fee1fd9a7>

Creator: Helen Portner

Date: 2021-06

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class student project

Place: International

Measles: Understanding Outbreaks



Identifier: 2386

Type: Map

Title: Measles: Understanding Outbreaks

Subject: People

Description: Measles is an air-born infection caused by a paramyxovirus, mostly common in early childhood. In the present day, measles is considered an extinct disease in most parts of the world. According to WHO, in 1980, before widespread vaccination, measles caused an estimated 2.6 million deaths each year. However, in the recent years, the once eradicated disease started resurfacing in countries like New Zealand, Australia, and United States (CDC). It is one of the leading causes of death among young children even though a safe and cost-effective vaccine is available (WHO).

Collection: Geographic Information Systems (GIS)

Web Resource: <https://coagis.maps.arcgis.com/apps/MapSeries/index.html?appid=1f0d97ffa80a48f2a9840684b3dbf778>

Creator: Porcia Manandhar

Date: 2017

Notes: A student GIS class project in Story Map format

Place: International

J-Pod Southern Resident Killer Whale Movement



Identifier: 2376

Type: Map

Title: J-Pod Southern Resident Killer Whale Movement

Subject: Nature, Animals, Birds

Description: How vessel traffic, chinook salmon, water quality, climate, and the navy impact how J-Pod moves throughout the Salish Sea

Collection: Geographic Information Systems (GIS)

Web Resource: <https://storymaps.arcgis.com/stories/432861e7720947e79c8b05f12eb460bc>

Creator: Chloe Meyer

Date: 2023

Rights: In Copyright - Educational Use Permitted

Notes: A GIS class student project in Story Map format

Place: International

Global Restrictions on Shark Finning



Identifier: 2041

Type: Map

Title: Global Restrictions on Shark Finning

Subject: Nature, Animals, Birds

Description: An estimated 73 million sharks were killed last year, primarily for their fins. Their populations are at critical levels, and they are still being fished out of the oceans at unsustainable rates. Some regional populations of shark species are down to 95 - 99%, which is considered functional extinction.

Collection: Geographic Information Systems (GIS)

Web Resource: <https://coagis.maps.arcgis.com/apps/MapSeries/index.html?appid=6b004d84bc9a4d7982f91733ef25de70>

Creator: Ernesto Hernandez Rodriguez

Date: 2020

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class student project

Place: International

GAP Factories Around the Globe



Identifier: 2071

Type: Map

Title: GAP Factories Around the Globe

Subject: Businesses, Store Business

Description: GAP clothing manufacturing facilities around the world

Collection: Geographic Information Systems (GIS)

Creator: Elisheva Rubin

Date: 2006

Rights: In Copyright - Educational Use Permitted

Notes: A GIS Foundations class student final project, in Layout format

Place: International