7 search results from https://coa.digitalarchive.us

Filters: Type: Document, Type: Digital Document, sorted by Type

Sea Level Rise Modeling using GIS: MDI

Sea Lavel Rich Modeling tests GIS MDI Identifier: 1243

Type: Document, Digital Document

Title: Sea Level Rise Modeling using GIS: MDI

Subject: Other

Description: Report on projected sea level rise in various parts of Mount Desert

Island, Maine, containing high-quality GIS maps.

Collection: Geographic Information Systems (GIS)

Creator: Anyuri, M.

Betegon, A.

Date: 2014

Rights: In Copyright

Home, April 26, 2020



Identifier: 1711

Type: Document, Digital Document

Title: Home, April 26, 2020

Subject: People

Description: A photo lyrical essay on the idea of "home," based on the fact that

the college shut down and asked students to go "home".

Collection: COA COVID-19 Community Archive

Creator: Zabala, Ana María

Date: 2020-04-26

Rights: In Copyright - Non-Commercial Use Permitted

Notes: Submitted through the COA COVID-19 Community Archive Project

Google Form.

The 4th of July, 2020

Identifier: 1747

Type: Document, Digital Document

Title: The 4th of July, 2020

Subject: Events

Description: A short personal reflection on the fourth of July during Stephanie's

summer internship on a farm at the Colorado Rocky Mountain School

in Carbondale, CO.

Collection: COA COVID-19 Community Archive

Creator: Sutherland, Stephanie

Date: 2020-07-04

Rights: In Copyright - Educational Use Permitted

Notes: Submitted through the COA COVID-19 Community Archive Project

Google Form.

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COVID letters from John Anderson, Professor of Zoology, Ecology, Animal Behavior

Identifier: 1748

Type: Document, Digital Document

Title: COVID letters from John Anderson, Professor of Zoology, Ecology,

Animal Behavior

Subject: Other

Description: A series of e-mails sent by John to current and former advisees

during the pandemic.

Collection: COA COVID-19 Community Archive

Creator: Anderson, John

Date: 2020

Rights: In Copyright - Educational Use Permitted

Notes: Submitted through the COA COVID-19 Community Archive Project

Google Form.

Pandemic diary excerpts from Susan G. Letcher, Professor of Plant Biology

Identifier: 2007

Type: Document, Digital Document

Title: Pandemic diary excerpts from Susan G. Letcher, Professor of Plant

Biology

Subject: Events

Description: A transcription of Susan's journal entries from March 17-April 8,

2020.

Collection: COA COVID-19 Community Archive

Creator: Letcher, Susan

Date: 2020

Rights: In Copyright - Educational Use Permitted

Notes: Submitted through the COA COVID-19 Community Archive Project

Google Form.

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