

Climate Change Overview

MACA (MIT Alumni for Climate Action) - <https://mitalum4climate.org>

- A Roadmap for responding
- Adaptation
- Technologies for reducing the emission of greenhouse gases
- Technologies for removing CO2 from the atmosphere
- Government and policy

Recent developments NASA Global Climate Change - <https://climate.nasa.gov>

- Evidence
- Causes
- Effects

Solutions NASA Climate Kids - <https://climatekids.nasa.gov/>

- Oriented towards elementary school students

NOAA Climate.Gov - <https://www.noaa.gov/climate>

- Evidence
- Causes

Effects Energy.Gov/Climate Change - <https://www.energy.gov/science-innovation/climate-change>

- Evidence
- Causes

Effects EPA Climate Change Science - https://19january2017snapshot.epa.gov/climate-changescience/overview-climate-change-science_.html

- Evidence
- Causes
- Effects

EPA initiatives National Climate Assessment – <https://nca2018.globalchange.gov>

- U.S. Global Change Research Program assesses the science of climate change and variability and impacts across the United States.