

Opdracht Weergrafieken

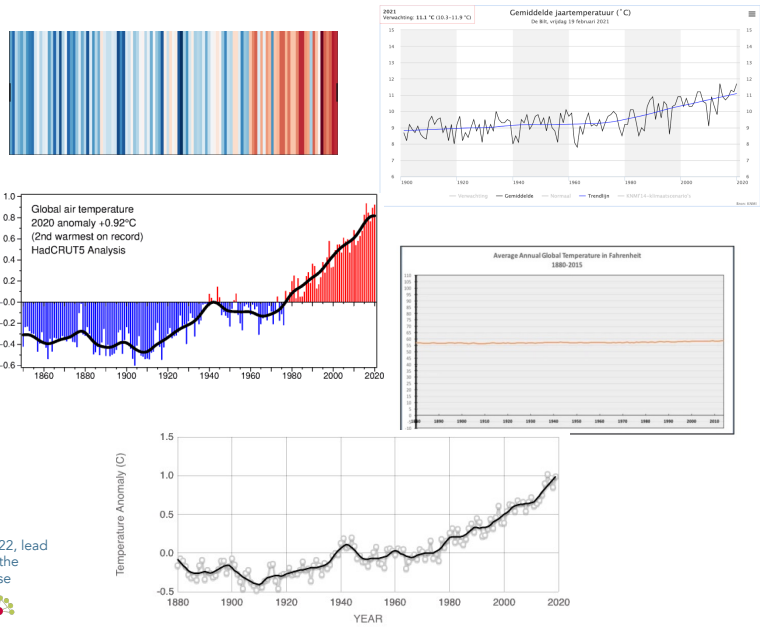
In kleine groepen (5 min)

- Bekijk en vergelijk de grafieken over klimaatverandering.
- Welke spreekt je aan waarom?
- Wat roept elke grafiek op? Welke verhaal?
- Voor welke doelgroep, vind je welke grafiek geschikt? Waarom?

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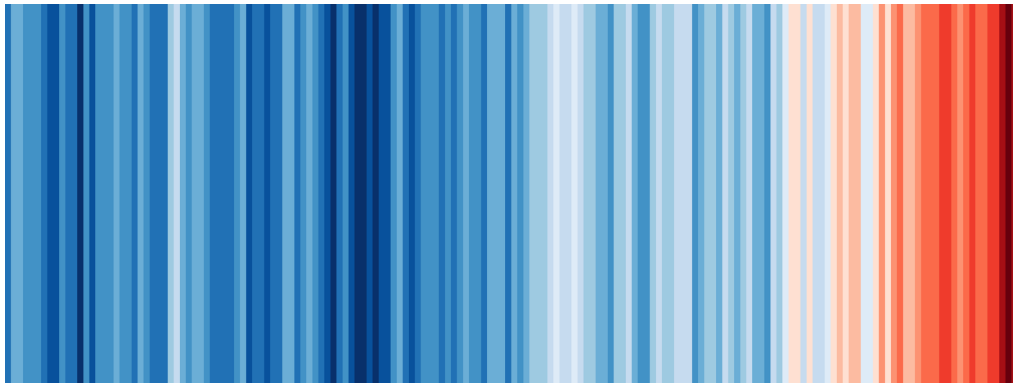


ENSITE
Environmental Socio-Scientific Issues
in Initial Teacher Education



Zie voor weergrafieken in het groot de volgende pagina's.

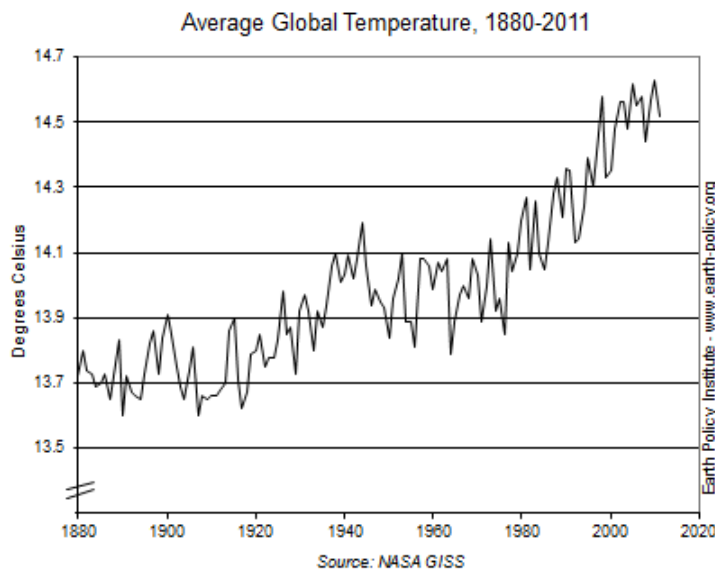
Grafiek A - klimaatstreepjescode



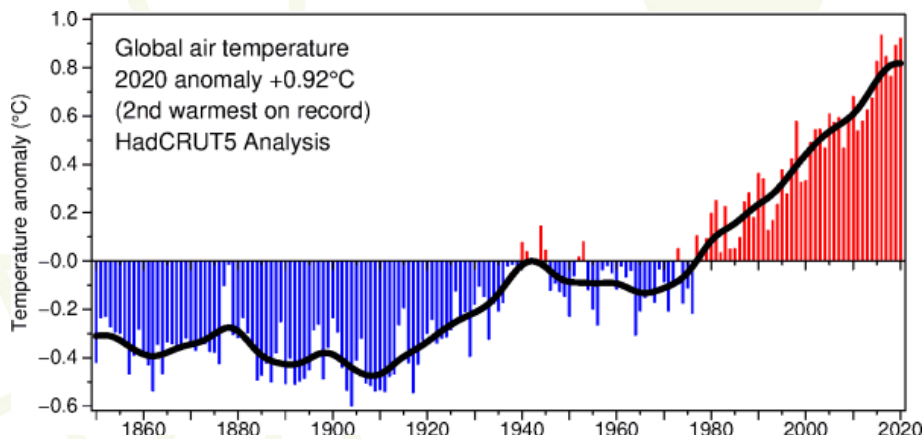
1850-2018

Bron: [https://commons.wikimedia.org/wiki/File:20181204_Warming_stripes_\(global,_WMO,_1850-2018\)_-Climate_Lab_Book_\(Ed_Hawkins\).png](https://commons.wikimedia.org/wiki/File:20181204_Warming_stripes_(global,_WMO,_1850-2018)_-Climate_Lab_Book_(Ed_Hawkins).png). Credits to climate scientist Ed Hawkins, [University of Reading](http://www.earth-policy.org), U.K.

Grafiek B

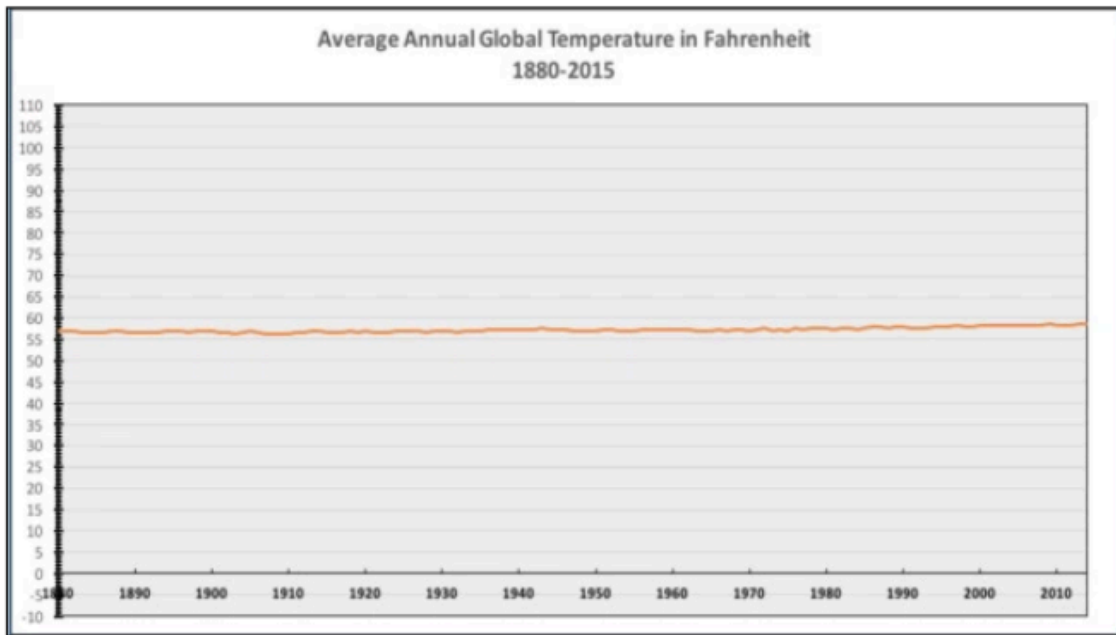


Grafiek C



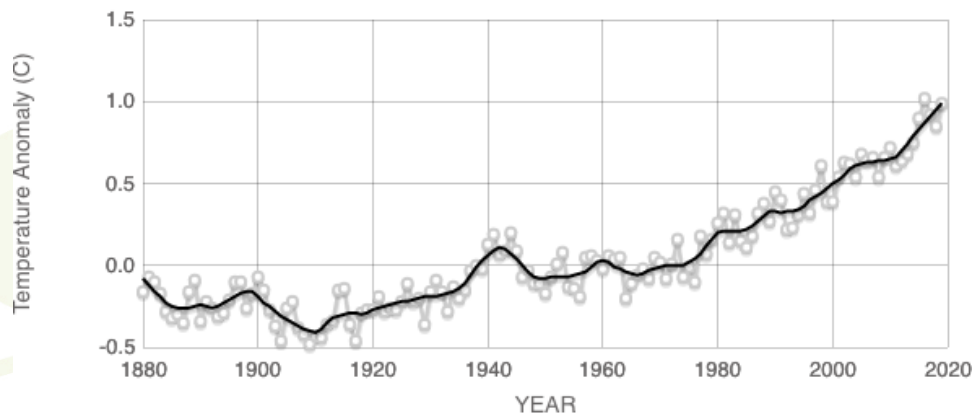
Bron: <http://www.cru.uea.ac.uk/>

Grafiek D



Bron: https://www.callingbullshit.org/tools/tools_misleading_axes.html

Grafiek E



Source: climate.nasa.gov

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