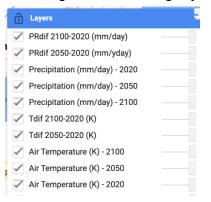# Part 3 Exercise: Instructions for using the GEE code for GDDP analysis

Link for the GEE code:
https://code.earthengine.google.com/fae60618fd8e3cabf1b574e177210fa3

Objective: Use the GEE code to examine near-surface air temperatures and precipitation changes between 2020 and 2100 for the country of your interest.

- Line 88: change 'Ethiopia' to the name of the country of your interest.

- From the top menu bar 'run' the code.

- You will get the following layers in the Map window:

- You will also get a time series of annual mean, country-mean temperatures in the **Console** window to the right.

- Examine the maps and time series.

- Take screenshots of the following:

  - Map of Tdif 2100–2020
  - Map of PRdif 2100–2020
  - Time series of annual mean temperatures (from the Console window)

Save the screenshots on your computer. For the homework assignment you will upload the screenshot to this Google Drive by August 15, 2024 using the naming convention "LastName_FirstName_ARSET_Drought_GDDP".