# **Inflation & Unemployment – Discussions**

EC 103-003

Marcio Santetti Spring 2023

# Motivation

For a new round of discussions, a different *country* will be assigned to 5 groups:

- Chile;
- Greece;
- South Korea;
- Egypt;
- Haiti.

A .csv file with data for each country can be found on the Spring.

• Check out the Data files folder.

Each data set has the *same* variables:

- period: 1991—2021;
  - country: name of the country;
  - o inf\_rate: % change in the Consumer Price Index, measured by the International Monetary Fund (IMF);
  - unemp\_rate: % of the labor force unemployed, measured by the International Labor Organization (ILO);

• Explore the data sets as you wish.

Each group **must** do at least two things:

- 1. Give a general **overview** of the country's economy.
  - Main economic activities, GDP per capita, other economic/demographic information you see relevant;
- 2. Present the country's unemployment and inflation scenarios over time, giving specific **reasons** for their respective trends.
- You may analyze the total period, and then focus on specific *time windows*, depending on the context of each country.

- Logistics:
  - 03/24 (next Friday lecture);
  - Time: 10—15 mins per group;
  - **No reading!** Have small notes with you;
  - Email me a brief presentation (slides/PDF) until 03/23 5:00 PM, so you can use the projector.\*
  - This activity is the first problem in **Problem Set 2**, and is worth **20** points.

<sup>\*</sup>If your group submits the presentation late, there will be point deductions.

#### Helpful resources:

- CIA's The World Factbook;
- Our World in Data
- Consult the country's Central Bank pages.