

Anita Pelle – Gabriella Tabajdi

Research and Development in the EU

Member states' performance in R&D&I: the Digital Economy and Society Index

Task 11

This teaching material has been made at the University of Szeged, and supported by the European Union.

Project ID: EFOP-3.4.3-16-2016-00014





Research and Development in the EU

Member states' performance in R&D&I: the Digital Economy and Society Index

Task 11

In connection with the **EU member states' performance** along the **Digital Economy and Society Index (DESI)**, please do the following task.

- In this task you are asked to analyse the performance of certain country groups regarding digital performance.
- For that please use the *Digital Economy and Society Index (DESI) Compare countries progress tool*: https://digital-agenda-data.eu/charts/desi-see-the-evolution-of-two-indicators-and-compare-countries
- Choose a country group that you wish to analyse:
 - o Northern Europe Sweden, Finland, Denmark
 - o Baltics Estonia, Latvia, Lithuania
 - o Central Europe Hungary, Poland, Czech Republic
 - EU core economies Germany, France, Austria
 - o Mediterranean countries Spain, Italy, Portugal
 - o Benelux countries Belgium, Netherlands, Luxembourg
- Compare the countries:
 - to each other within the group
 - o to the EU overall performance
 - o optional:* to the best/worst performer(s) in the EU
 - o along the 5 main DESI dimensions
 - optional:* along any sub-dimension(s) or sub-indicator(s) that you find interesting for your country group, for any reason (that you provide in your analysis)
- Always compare your countries to the overall EU performance!
- Prepare a short report/presentation on the chosen country group's digital performance.
- Strive for to comparing the countries instead of separately analysing them.

^{*} For extra points.