

COVID-19 – Romanian Economic Impact Monitor

Impact of the coronavirus pandemic on the Romanian economy: facts and forecasts



445 days passed since the first coronavirus case in Romania and currently there are **14 244** active cases.

A research project carried out by researchers of the Faculty of Economics and Business Administration of the Babeș-Bolyai University (Cluj-Napoca, Romania), which includes the daily publication of data on the economic impact of the coronavirus pandemic in Romania. Interactive infographics refreshed on a daily basis are meant to offer a comprehensive and relevant picture about the current state of the Romanian economy. The purpose of our website is to offer support for economic and policy decision makers in Romania by providing a precise and regularly updated analysis of the current situation caused by COVID-19, and by offering background studies for the development of forecasting scenarios with the aim to better protect society, employees, companies and supply chains.

Total cases

1.072 million

Annual GDP forecast (2020)

5.2%

Annual budget deficit forecast (2020)

7.2%

Change in no of employees

-1.1%

Recoveries

1.025 million

Quarterly GDP forecast (2021 Q1 v...

0.7%

Change in no of employees

-2.4%

Unemployment

5.6%

Deaths

29.5 thousand

Depreciation of Romanian leu to...

2.46%

Unemployment

-16.3%

Google mobility index

15.8%

Total immunized

2.847 million

Change of BET index

15.8%

Google mobility index

-16.3%

The data is updated daily at 2:00PM. Last updated on: 2021-05-16

Incidence rates by settlement (as of 16 May 2021)



First vaccine doses administered (+) and people immunized (-)

current ✓

Received first vaccine dose (right-y) 3.902 Ml

First Pfizer administered (right-y) 3.539 Ml

Total immunized 2.847 Ml

Immunized with Pfizer (doses) 2.351 Ml

First AstraZeneca dose administered (right-y) 426 K

First Moderna administered (right-y) 397 K

Immunized with AstraZeneca (2 doses) 267 K

Immunized with Moderna (2 doses) 237 K

Immunized with Pfizer (2 doses) 237 K

Immunized with Moderna (1 dose) 237 K

Immunized with Pfizer (1 dose) 237 K

Immunized with AstraZeneca (1 dose) 237 K

Immunized with Moderna (0.5 doses) 237 K

Immunized with Pfizer (0.5 doses) 237 K

Immunized with Moderna (0.25 doses) 237 K

Immunized with Pfizer (0.25 doses) 237 K

Immunized with AstraZeneca (0.25 doses) 237 K

Immunized with Moderna (0.125 doses) 237 K

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