

Chart in focus

Youth unemployment pre and post COVID-19

The unemployment rates of teenagers and young adults were already attracting attention during the financial and euro crisis. The corona crisis has again led to massive distortions on the labour markets in many countries. However, the initial development of the official youth unemployment rate was fairly diverse internationally. In some countries the unemployment rate has even fallen sharply.

July 14, 2020

Author

Jochen Moebert +49(69)910-31727 jochen.moebert@db.com

www.dbresearch.com

Deutsche Bank Research Management Stefan Schneider

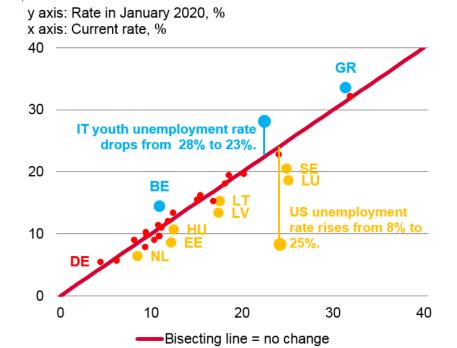












Youth unemployment pre and post COVID-19

Declining unemployment rates

Rising unemployment rates

No/small changes

Sources: Deutsche Bank Research, Eurostat

1 | July 14, 2020 Chart in Focus



Youth unemployment pre and post COVID-19

Youth unemployment was already an important topic during the global financial and euro crises. There is widespread consensus among economists that the long-term income and job opportunities of young people (i.e. those below 25) tend to suffer from protracted career interruptions.[1] The coronavirus crisis has had a massive impact on the labour market in many countries. However, official youth unemployment figures are diverging considerably. According to Eurostat data, the biggest increase in unemployment took place in the US. The unemployment rate for workers below the age of 25 jumped from about 8% in January 2020 to currently more than 25%. During the same period, overall US unemployment rose from 3.5% to more than 14%. In contrast, youth unemployment in Italy has declined during the crisis, from about 28% to 23.5%. It seems that many young people simply stopped looking for work during the corona crisis, particularly since the labour market situation was already difficult before. As a result, the number of inactive people has risen considerably and the unemployment rate has declined. This applies to the overall Italian unemployment as well, which fell from more than 9% in January to less than 7% in April.

In most countries, youth unemployment has remained relatively stable thanks to very expansionary fiscal and monetary policies and short-time work schemes. While the number of those looking for a job may have declined in those countries as well, similar to developments in Italy, we suspect that this effect is minor for most countries (data for Germany, for example, are not yet available). For that reason, hopes appear justified that many young people will be able to keep their jobs, earn good wages in the long run and contribute to reducing the debt burden. In Germany, the labour market for young people seems to be quite resilient as well. Youth unemployment declined slightly from about 5.5% in January to currently 5.4%. This was and is the best figure of all countries included in the Eurostat database[2].

[1] See Möller, Joachim and Umkehrer, Matthias (2015). Are there Long-Term Earnings Scars from Youth Unemployment in Germany? Jahrbücher für Nationalökonomie und Statistik, vol. 235/4+5.

[2] Apart from Germany, Italy and the US, the database covers Austria, Belgium, Bulgaria, Cyprus, the Czech Republic, Denmark, Spain, Estonia, Finland, France, the UK, Greece, Croatia, Hungary, Ireland, Iceland, Italy, Lithuania, Luxembourg, Latvia, Malta, the Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Sweden and Turkey.

Original in German published on July 10, 2020: "Jugendarbeitslosigkeit vor und nach Corona"

2 | July 14, 2020 Chart in Focus



Youth unemployment pre and post COVID-19

© Copyright 2020. Deutsche Bank AG, Deutsche Bank Research, 60262 Frankfurt am Main, Germany. All rights reserved. When quoting please cite "Deutsche Bank Research".

The above information does not constitute the provision of investment, legal or tax advice. Any views expressed reflect the current views of the author, which do not necessarily correspond to the opinions of Deutsche Bank AG or its affiliates. Opinions expressed may change without notice. Opinions expressed may differ from views set out in other documents, including research, published by Deutsche Bank. The above information is provided for informational purposes only and without any obligation, whether contractual or otherwise. No warranty or representation is made as to the correctness, completeness and accuracy of the information given or the assessments made. In Germany this information is approved and/or communicated by Deutsche Bank AG Frankfurt, licensed to carry on banking business and to provide financial services under the supervision of the European Central Bank (ECB) and the German Federal Financial Supervisory Authority (BaFin). In the United Kingdom this information is approved and/or communicated by Deutsche Bank AG, London Branch, a member of the London Stock Exchange, authorized by UK's Prudential Regulation Authority (PRA) and subject to limited regulation by the UK's Financial Conduct Authority (FCA) (under number 150018) and by the PRA. This information is distributed in Hong Kong by Deutsche Bank AG, Hong Kong Branch, in Korea by Deutsche Securities Korea Co. and in Singapore by Deutsche Bank AG, Singapore Branch. In Japan this information is approved and/or distributed by Deutsche Securities Inc. In Australia, retail clients should obtain a copy of a Product Disclosure Statement (PDS) relating to any financial product referred to in this report and consider the PDS before making any decision about whether to acquire the product.

3 | July 14, 2020 Chart in Focus