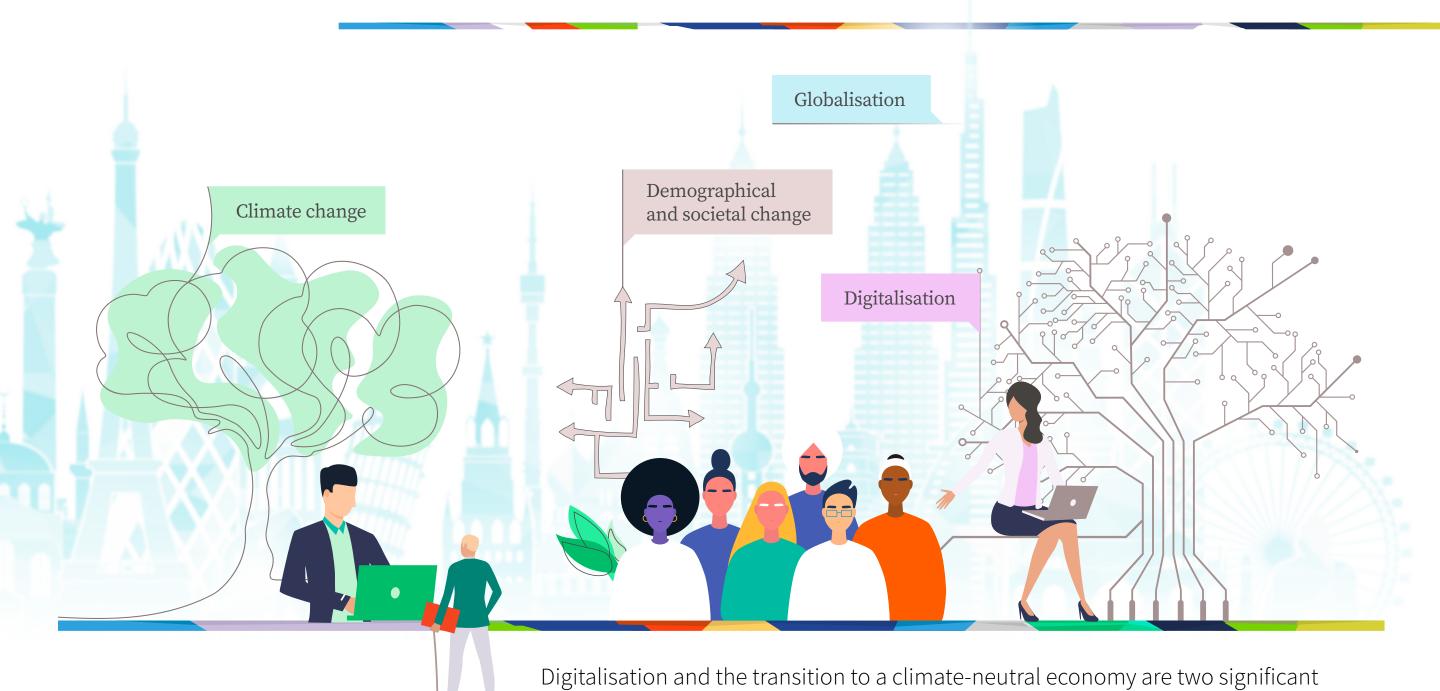
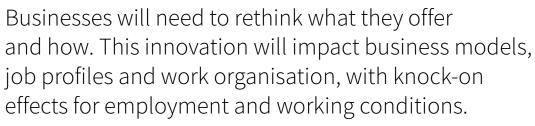
Anticipating and managing the impact of change in the EU

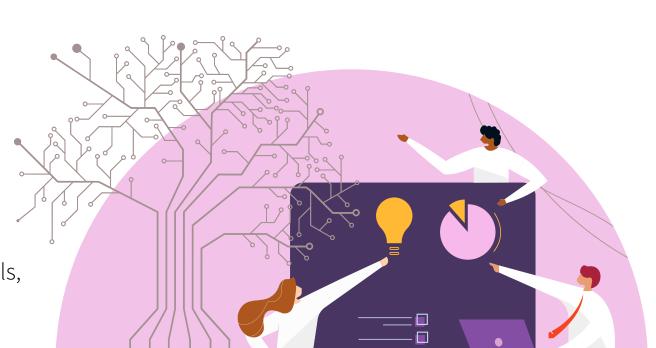




Digitalisation is changing the world of work

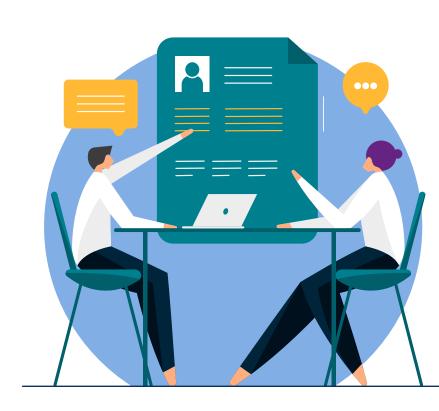
Technological change has become more rapid.
The pandemic has accelerated this pace of change, as well as innovation and technological adoption.





megatrends impacting the EU's society, economy and labour markets. These changes

are taking place in parallel to the challenges posed by the COVID-19 pandemic.



New forms of employment such as platform work and ICT-based mobile work are on the increase.

New employment relations between employer and employee will create opportunities and risks depending on their deployment and the economic, regulatory and institutional framework conditions.

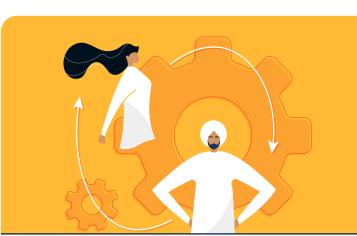
Impact of change in the EU

Investigating the effects of the twin transition will provide an understanding of any complementarities or trade-offs between digitalisation and the transition to a climate-neutral economy.

Where are the opportunities and risks?



Economic structure



Labour supply and demand



Working conditions



Work organisation



Living conditions



Industrial relations, social dialogue and policymaking

Looking to the future



Technology has the potential to improve job quality and the competitiveness of European businesses through the large-scale production, collection and use of data.

Clarification and regulation of data ownership and data protection are critical to avoid exploitative and unethical practices.





As the EU emerges from the COVID-19 pandemic, monitoring the effects of digitalisation and the transition to a climate-neutral economy on employment, working and living conditions, including social protection, will be important.

Eurofound research on digitalisation is ongoing while work on the green transition will continue to focus on topics such as regions, sectors and inequalities.