

Skills Summit 2022: Strengthening Skills for Equity and Sustainability

25 March 2022

Providing Effective Upskilling and Reskilling Opportunities for All



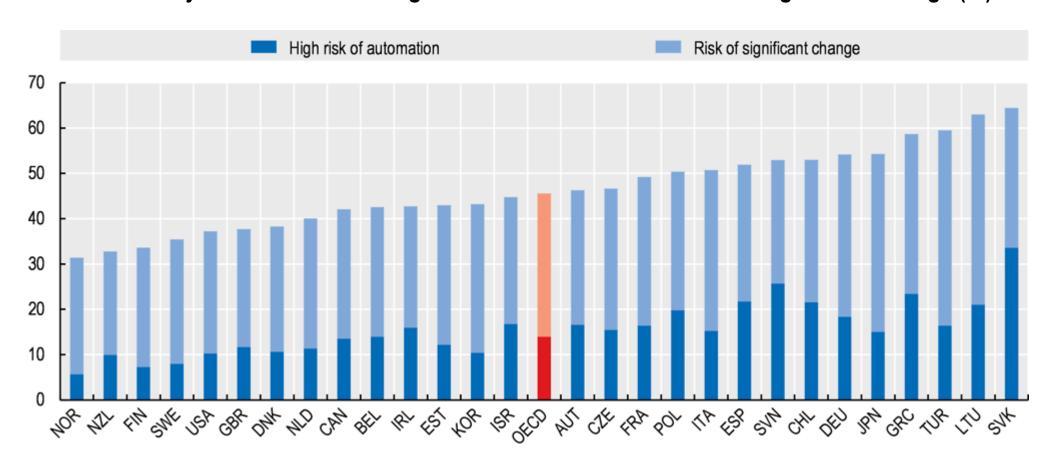






Technology will automate many tasks

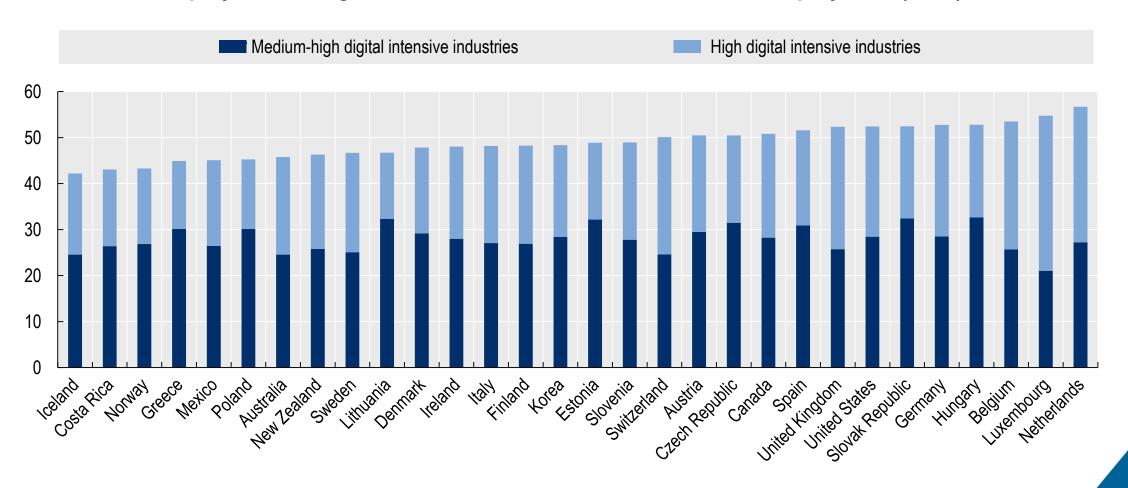
Share of jobs which are at a high risk of automation or at risk of significant change (%)





Many jobs are digitally-intensive

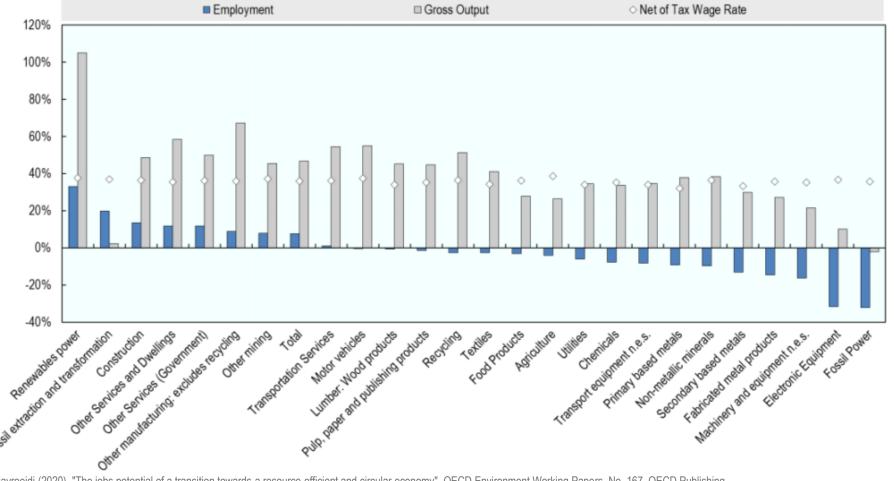
Employment in digital-intensive sectors as a share of total employment (2018)





The green transition will impact certain sectors more than others

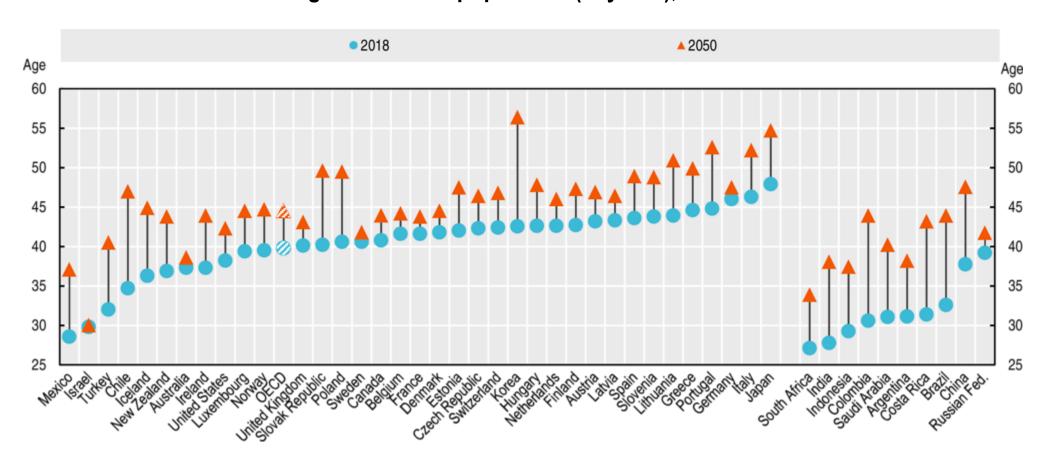
Projected changes in sectoral composition of employment and output following a policy-driven transition towards a more resource-efficient and circular economy (2040 baseline projection relative to 2017 values)





Rapid population ageing is widespread

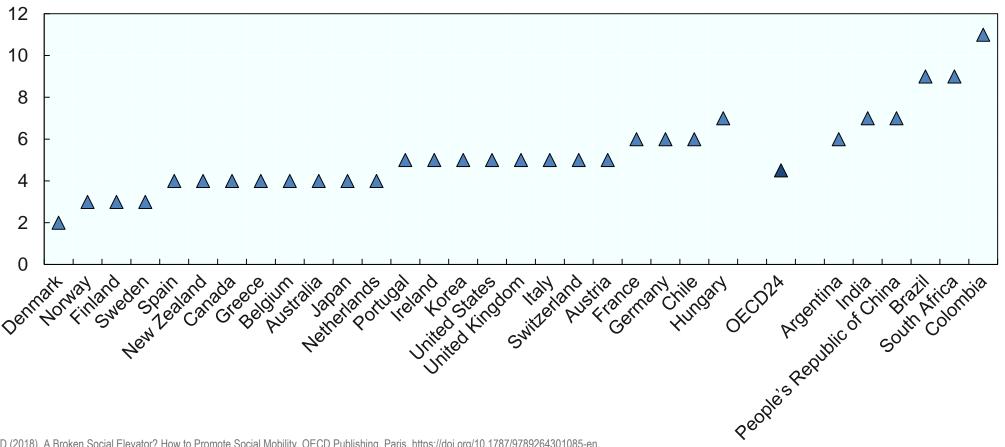
Median age of the total population (in years), 2018 and 2050





Social mobility across generations is low

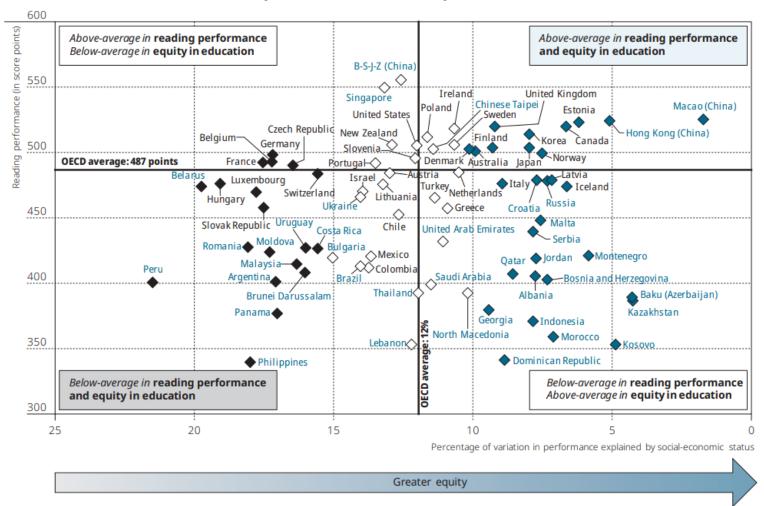
Expected number of generations it would take the offspring from a family at the bottom 10% to reach the mean income in society





High-performing education systems combine quality with equity

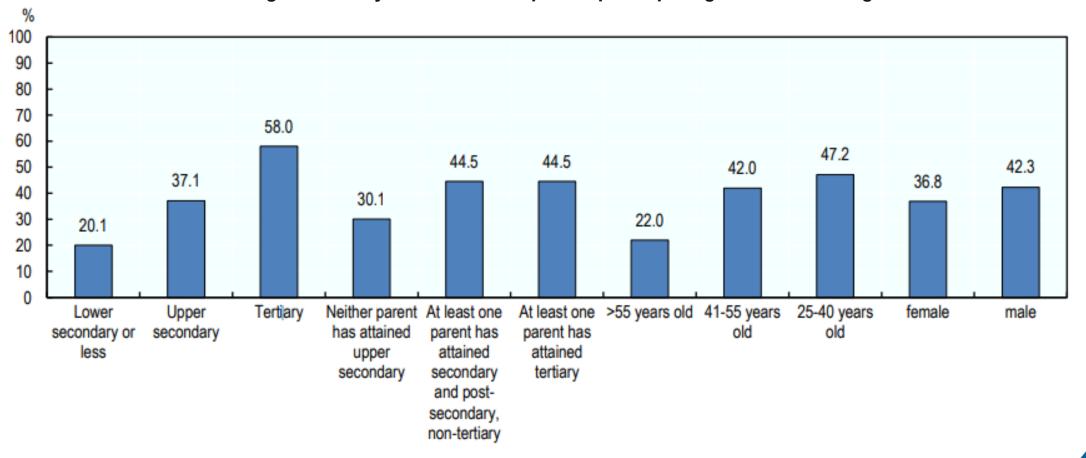
Reading performance and the relationship between student performance and socio-economic status (2018)





There are disparities in participation in adult learning

Percentage of 25-65 year-olds who reported participating in adult learning





Better skills for better lives





Thank you



Strengthening Skills for Equity and Sustainability – Providing Effective Up-and reskilling Opportunities for All



