Ashurst

The megatrends shaping business over the next decade

Understanding the major forces that are shaping the future can help leaders make informed decisions about the capabilities their businesses will need to navigate, and how they can benefit from future changes in their environment.

Six key megatrends

- Changing global dynamics
- Demographic change
- Resilient cities
- Skills for the future
- Net zero transition
- Digitalisation

with 3 megatrends influencing all others



2 out of 3 executives say their businesses are not

Over 80%

believe **capability in innovation**, **adaptiveness**, **resilience** and **employee skills**

giving the megatrends enough attention

is insufficient to exploit opportunities from the megatrends.

This number rises to 97% for technology capability.

Changing global dynamics

Top 3 geopolitical and macroeconomic concerns all relate to the impacts of growing protectionism

- **1 New regulations** that favour domestic investment over foreign investment
- 2 Prolonged economic recession
- **3** Financial market stability

Demographic change

54%

cited **meeting demands of ageing consumers** will pose a major challenge 26%

say **meeting demands of an ageing workforce** will be a challenge

Resilient cities

43%

31%

26%

believe resilient cities have the **potential to provide attractive business opportunities**

say **outdated or decaying civil infrastructure** is the toughest challenge

also cited **high cost** concerns in relation to **meeting salaries and wages**



Skills for the future

Top 3 skills that businesses must acquire or develop to meet their growth aims



Problem solving and analytical



AI and machine learning

Leadership/ managerial skills



Net Zero transition

34%

say their net zero efforts will stimulate more energy efficient ways of working believe the toughest challenge is **access to climate technologies**

Digitalisation

Top 3 technologies that will make the biggest positive difference to business



Automation and IoT





Metaverse and AR/VR

AI and machine learning





