# The Netherlands



167% consider lifetong tearning to be quite important or their professional development

131% consider the Impact of global algorithms to be quite positive or very positive  $^\star$  consider the impact of global digital learning and professional development

## Lifelong learning

#### Top 5. Key areas

Health and well-being

Work tools

Technology and digitalization

Soft skills

Al and data science

#### Top 5. Main barriers

39% Cost

35% Time

21% Budget restrictions within the organization where they work

15% Lack of commitment or support from the company

14% Motivation

#### Top 5. Key drivers

30%	Boost employability and professional
	competitiveness

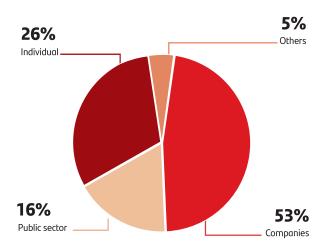
28% Adapt to changes in the job market and new technologies

26% Foresee and respond to new challenges

26% Boost confidence and self-esteem at work

22% Develop problem-solving, change management and decision-making skills

#### Who should be responsible



### Future of work

#### Key challenges and trends

76%	Future generations will work in jobs that
	are yet to exist

People are confident of their ability to remain competitive in the job market

63% Lifelong learning will be vital

50% Knowledge of AI will be crucial

50% More mechanical jobs will disappear due to advances in technology

#### Most in-demand job disciplines in the next five years

Al and data science

Technology and digitalization

Sustainability

Health and well-being

Soft skills

<sup>^</sup>Above (↑) or belowr (↓) the global average