

Problem to address

In the dynamic landscape of today's world, **upskilling and reskilling the agricultural workforce** is vital for sustainable development.

The agricultural sector faces complex issues. EU farmers recognise the **need to continually upgrade skills** to navigate technological advancements, changing consumer preferences, and societal expectations.

Challenges

Continuous learning for adaptation: Staying resilient and competitive by embracing continuous learning and adaptability.

Environment and climate change: Acquiring skills for sustainable farming practices and resource-efficient methods.

Technological advancements & Digital Transition: Keeping up with rapidly advancing technology, including digital tools and technologies for efficiency and precision farming.

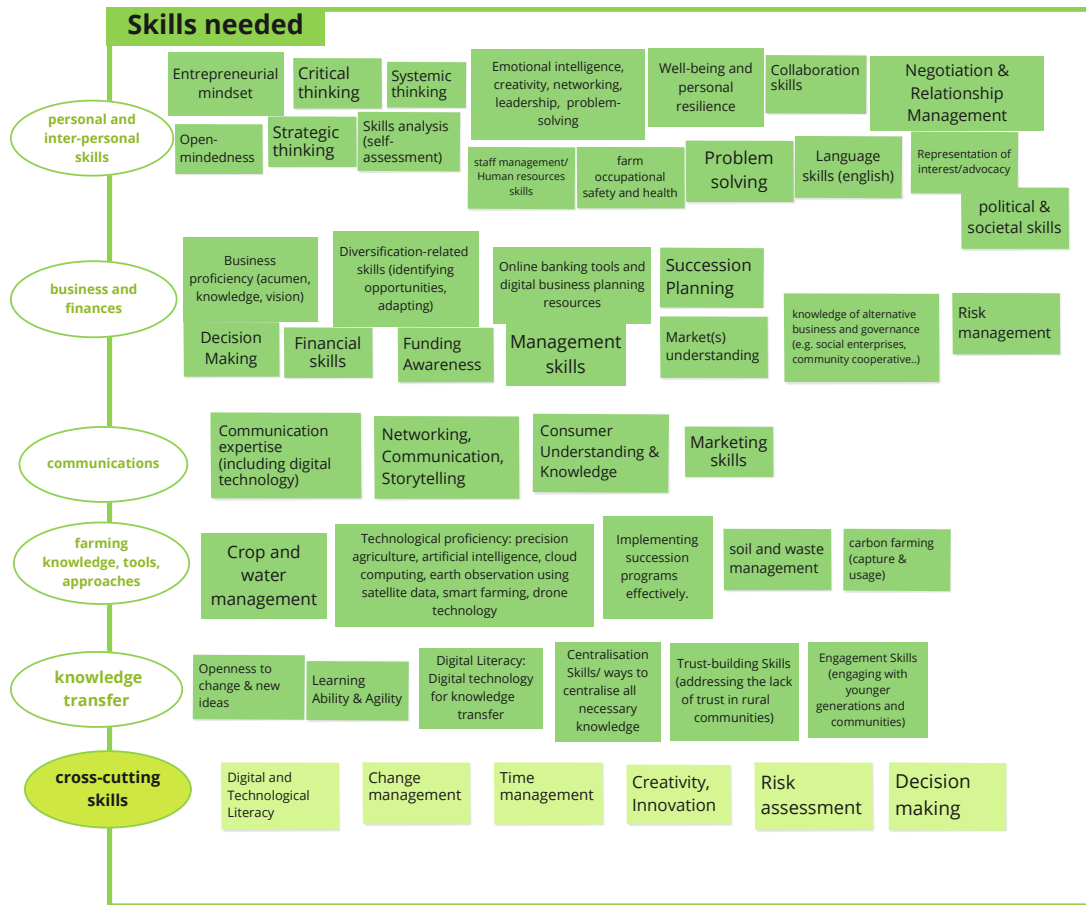
Demographic Shifts: Preparing the next generation of farmers to address challenges and take over/enter into the sector.

Societal demands and diversification: Adapting to changing consumer preferences, exploring new markets, and diversifying agricultural practices.

Collaboration and Supply Chain Dynamics: Building skills in communication, negotiation, and relationship management within the supply chain.

Societal demands on food affordability and economic sustainability for farmers: Recognising the vital need to ensure fair compensation for farmers, striking a balance for both affordability and sustainability.

The information and views set out in this document are those expressed by the members of the EU CAP Network's Thematic Group on Nurturing Skills for a Thriving and Sustainable Agricultural Sector and do not necessarily reflect the official opinion of the European Commission.



Tools for skills/knowledge transfer

