



UNION OF SKILLS

Policy brief

Weblink	https://commission.europa.eu/topics/eu-competitiveness/union-skills_en	
Relevance	□ National policy X EU policy □ other:	
Briefing done by	Daniela Hackl, FFG	

Short summary of the policy

The Union of Skills is a strategic initiative by the European Commission aimed at building a resilient, competitive, and inclusive European workforce through improved education, upskilling, and talent mobility. It promotes lifelong learning, stronger cooperation between education and industry, and better recognition of skills across borders. The policy also seeks to address labor shortages, support digital and green transitions, and ensure equal access to quality learning opportunities for all. The initiative is inspired by the Draghi and Letta reports and builds on the European Education Area and the European Research Area.

The European Commission also published a <u>factsheet on the Union of Skills</u>, which clearly highlights the initiatives contributing to each of the objectives. Altogether, the EU is investing over 150 billion EUR to support businesses and people to develop the right skills.

Main objectives of the policy

- Empower individuals with strong foundational skills: Aim to ensure everyone in Europe has
 access to quality education and lifelong learning opportunities, fostering equity and enabling
 participation in society and the economy.
- Support lifelong upskilling and reskilling: Promote continuous learning to help individuals
 adapt to changing job requirements and transitions, enhancing employability and personal
 development.
- Facilitate the mobility of skills across borders: Enhance the recognition and portability of skills and qualifications within the EU to support free movement and address labor market needs.
- Attract, develop, and retain talent: Implement strategies to make Europe a global hub for talent, addressing demographic challenges and skill shortages in key sectors.
- Strengthen governance and skills intelligence: Establish robust governance structures and data-driven approaches to monitor skills trends and inform policymaking effectively.





- Advance basic and STEM education: Focus on improving literacy, numeracy, science, and digital skills from early education through adulthood to prepare for digital and green transitions. Employment, Social Affairs and Inclusion
- Promote inclusive and equitable learning opportunities: Address disparities in education access and outcomes related to socio-economic background, gender, and geography to ensure no one is left behind.
- Enhance collaboration between education and industry: Foster partnerships between educational institutions and businesses to align curricula with labor market needs and support innovation. Employment, Social Affairs and Inclusion.

These objectives collectively aim to bolster Europe's competitiveness by investing in human capital and ensuring that individuals are equipped with the skills necessary for success in a rapidly evolving world.

Context and relation to the Digital Europe Programme (DEP)

DEP contributes to reaching the objectives of the Union of Skills. The need for more and better skills is targeted in the Union of Skills with several objectives, one key deliverable is the "EU Skills Academies".

Parts of the policy directly related to specific objectives (SO) in DEP

With activities funded under SO4 – Advanced Digital Skills, DEP gives a direct answer to the objectives of the Union of Skills. The sectoral skills academies funded under DEP are building successful models to deliver skills that are needed by the industry for a green and digital transition. They are requested within the Union of Skills initiative for the AI, Quantum, Virtual Worlds, and Semiconductors.

Activities in the DEP Work Programme 2025-27 contributing to the objectives of the policy

Basically, all activities funded under SO4 contribute directly to meeting the objectives of the policy. Additionally, parts of the activities funded under other SOs are linked to skills development (e.g. ApplyAI topics)





Match of specific activities mentioned in the policy with call topics from the DEP Work Programme 2025-27

Union of Skills	DEP Call Topic	Reasoning
Objective	(Call 8)	Reasoning
	*	
Upskilling and Reskilling	Sectoral Digital Skills	Equip people with new skills for emerging
	Academies	technologies, green/digital jobs, and
		workforce shifts.
	Multi-Country Project in	Upskills the agri-food sector with advanced
	Agri-Food	digital/data tools for green transition.
	Apply AI: GenAI for Public	Public sector workers reskill in generative
	Administrations	Al, enhancing delivery of digital services
Improving Basic Skills and	Safer Internet Centres	Promotes digital safety and literacy,
Digital Literacy		especially among vulnerable users (e.g.
<u>-</u>		children, parents, educators)
Attracting and retaining	Sectoral Digital Skills	Academies are designed to address talent
talent in key sectors	Academies	shortages in critical digital domains
	Apply AI: GenAI for Public	By funding pilot projects that embed GenAl
	Administrations	into public services, this call creates
		opportunities for AI specialists to work
		within the public sector. It helps draw and
		retain talent in government roles,
		enhancing digital public administration
		across the EU.
	European Network of	Develops media literacy, critical thinking,
	Fact-Checkers	and information evaluation skills—key for
Making Skilla Mara	All Contaral Anadomica	democratic engagement
Making Skills More Transferable and	All Sectoral Academies	Implement shared curricula, training
		standards, and mobility schemes across multiple countries
Recognized Across the EU	Apply AI and Data Spaces	Support common frameworks and shared
	Initiatives	governance—fostering EU-wide
	initiatives	competencies
	European Network of	Enables cross-border collaboration among
	Fact-Checkers	journalists and experts boosting
	Tast Shockers	transferable information skills.
Improving Governance and	Sectoral Skills	All require stakeholder cooperation and
Cooperation on Skills	Academies	strengthening governance networks
	Semiconductor Alliance	Supports policy coordination in a key
	Secretariat	industrial sector—laying foundations for
		future training and skills programmes.
	Data Spaces Support	Acts as a pan-EU coordination hub—
	Centre	harmonizing efforts on data-related
	Contro	mannonizing onorto on data rotatoa

Further information

Union Of Skills - EC factsheet