

## PANFI 1.

## 5<sup>th</sup> anniversary of the European Framework for Quality and Effective Apprenticeships

Apprenticeships are an effective form of work-based learning in vocational education and training that ease the transition from education and training into work. However, due to the important learning element within an apprenticeship, such programmes can be effective in helping young people and adult learners getting into a stable employment only if they are of sufficiently high quality. In addition, an apprenticeship is an important investment for the employer; therefore it has to be effective for them in order to make this investment.

## **European Framework for Quality and Effective Apprenticeships**

In order to ensure that apprenticeships and beneficial for both the apprentices and the employers, EU Member States agreed on a **European Framework for Quality and Effective Apprenticeships** (EFQEA) in 2018. These were agreed to ensure that apprenticeships offer high added value to employers (providing them with future workers with robust qualifications), apprentices (qualifying them to be employable across jobs within an occupation or a sector, now and in the future) but also European economies and societies as a whole: a well-trained workforce supports innovation and competitiveness in the transition to a greener and more digital world.

The <u>Council Recommendation on EFQEA</u> defines **14 quality criteria** – 7 on learning and working conditions, and further 7 on framework conditions.

7 criteria for		7 criteria for
learning and working conditions:		framework conditions:
1	Written agreement	8. Regulatory framework
	Learning outcomes	9. Involvement of social partners
		, i
3.	Pedagogical support	10. Support for companies
4.	Workplace component	11. Flexible pathways and mobility
5.	Pay or compensation	12. Career guidance and awareness
6.	Social protection	raising
7.	Work, health and safety	13. Transparency
	conditions	14. Quality assurance and tracking of
		apprentices

Three years after the adoption of this recommendation, the Commission examined **how the Framework has been put into practice** in EU Member States. The Commission report was



based on input from all EU national governments, social partners both at EU and national level, as well as the members of the European Alliance for Apprenticeships.

Key findings of the report show that, of the overall 14 criteria, the **7 criteria on learning and working conditions are in place** in the majority of Member States, while **further progress is needed in implementing the 7 criteria on framework conditions**. The generally slower implementation of framework conditions is mostly due to the fact that these criteria require systemic changes at national level. Such changes need time.

The report also indicates that the **Framework supports Member States** in an incremental, **continuous improvement of their apprenticeship schemes**, including on those criteria that were already partially in place in 2018. In conclusion, the analysis confirms that the **European Framework for Quality and Effective Apprenticeships continues to be relevant and up to date, and that it remains a key instrument** to enhance the quality and effectiveness of apprenticeships across the EU.

The full report with its annexes (country fiches) is available <u>here</u> (see under 'Related documents').

## ILO standards on quality apprenticeships

Quality and effective apprenticeships are not only a priority within the EU. At its 111<sup>th</sup> Session (June 2023), the International Labour Conference also concluded its discussions on the role and importance of apprenticeships in reducing unemployment and addressing labour market needs. This second standard-setting discussion has led to a Recommendation to be adopted by the ILO's tripartite constituents. This new instrument is expected to provide a normative framework to regulate the design, implementation, monitoring and evaluation of apprenticeships, while ensuring safe working conditions to apprentices. The ILO standards refer to the EFQEA.