

The future of VET: Looking beyond Europe

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United Nations . International Centre Educational. Scientific and . for Technical and Vocational Cultural Organization . Education and Training





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Major trends impacting the future of VET

Trends	Moving from	Moving to
Technological & digital innovation	Divergent Technology	Convergent
Transition to greener economy	Fossil based energy	Renewable and alternative energy
Migration & mobility	Voluntary migration	Forced migration
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The world is changing and changing the way we work and live



Common characteristics of jobs

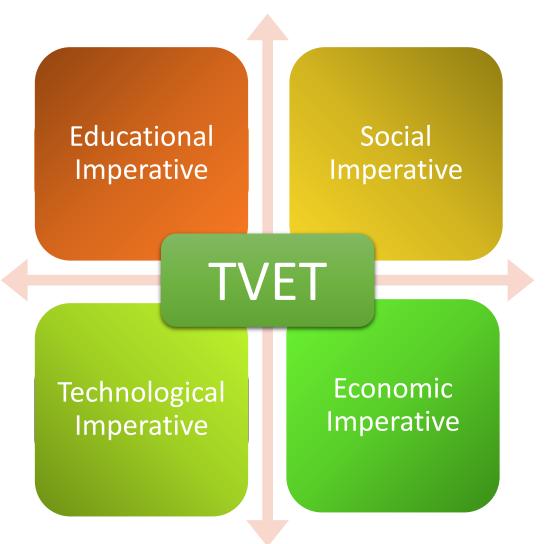


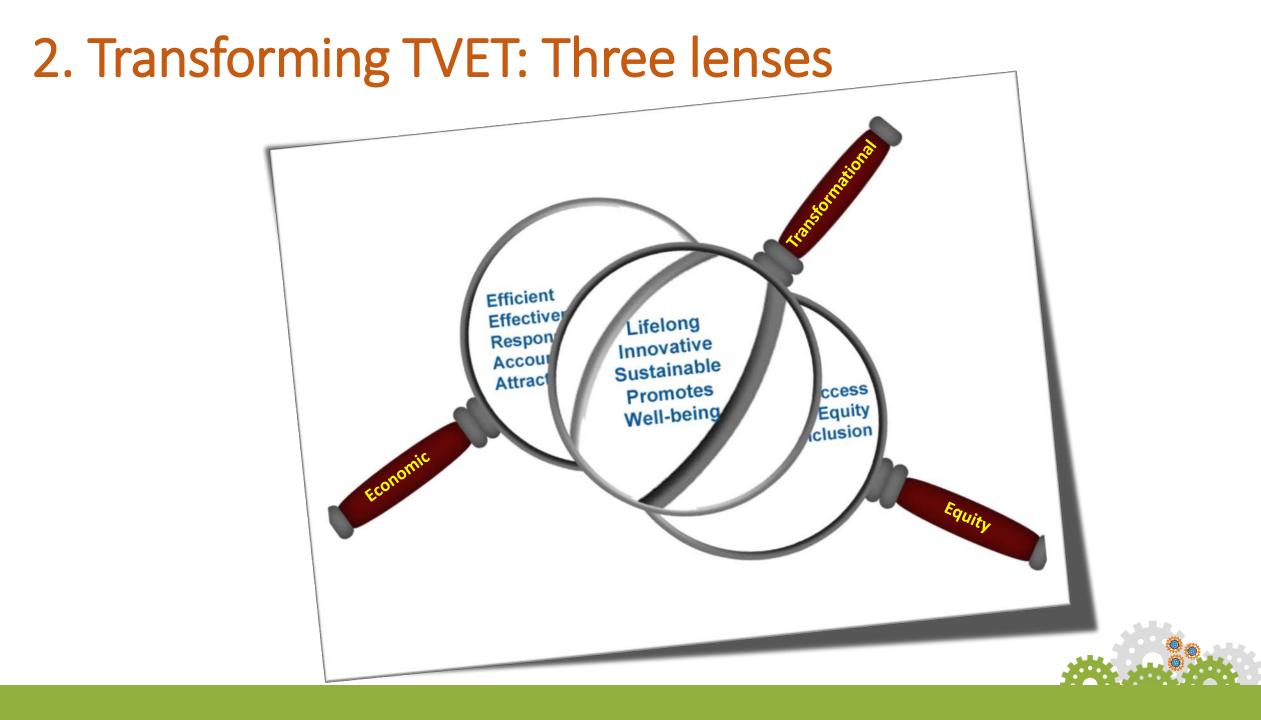
cycle





1. TVET & Skills at Centre Stage





3. Major Dimensions of Transformation



4. Opportunities of TVET in the Era of convergence



5. Mere technical skills is not enough

Foundation Creative skills (STEAM) thi**nki**ng Critical Proble thinking solving Innovation Science Technology Engineering Transversal Arts Math skills (L2L)

Specialized skills (IoT)





Europe and rest of the world facing similar challenges

Europe context		Global context	
Huge unemployment	22 million unemployed	190 million unemployed	
Social disparities	60 million NEET	450 million NEET	
Climatic change	22 million suffered	124 million suffered	
Digitization	170 million has no basic digital skills	758 million has no basic digital skills	
Migration	22 million migrants	258 million migrants	

Global architecture of sustainable development



Education & Skills are the central to the realization of the 2030 Agenda

One Education Agenda

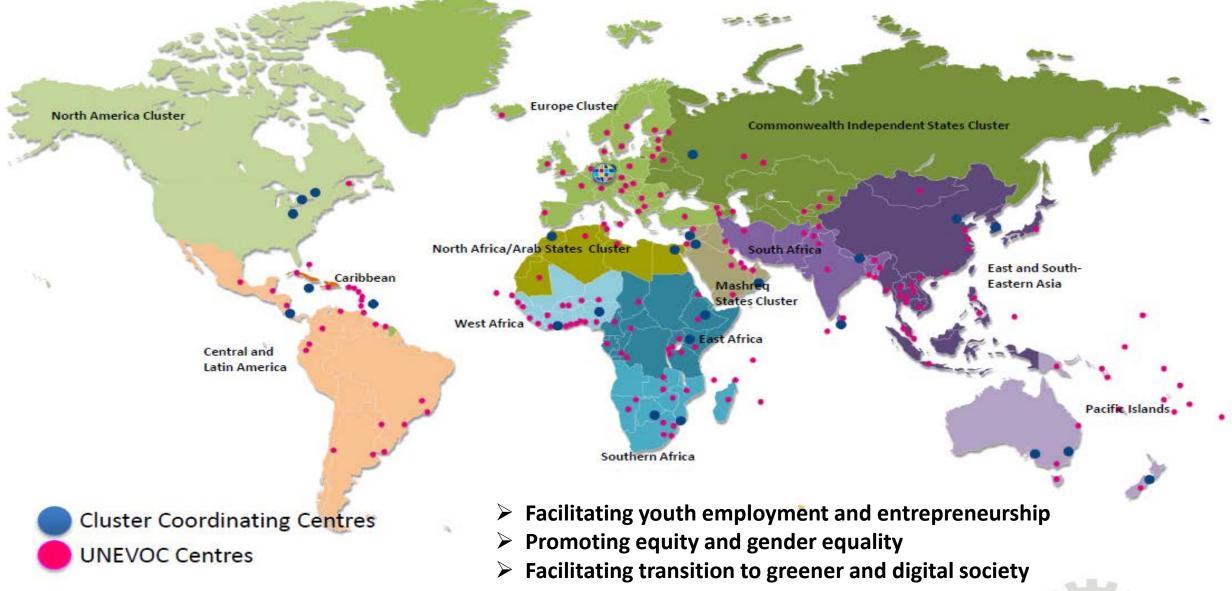
Ensure equitable and inclusive quality education and lifelong learning opportunities for all by 2030 (4.3, 4.4, 4.5)

Partnership is the key for the goals





The UNEVOC Network World-wide network of TVET institutions





"Global challenges demand collective reflections. Meaningful collaboration through North-South-South is the key"

Thank you !