

# ETF Network for Excellence (ENE)

## GOOD PRACTICE SUBMISSION

*ESITH Crea Factory — Incubateur de l'ESITH*

Name of VET Provider	Good Practice N°	Date (MM/YY)
ESITH — École Supérieure des Industries du Textile et de l'Habillement, Casablanca	GP – 01	05/26

GOOD PRACTICE DETAILS	
<b>Title *</b>	ESITH Crea Factory – Incubating Student and alumni Entrepreneurs
<b>Thematic Domain</b>	Entrepreneurial   Creating partnerships/skills ecosystems   Innovation
<b>Introduction *</b>	Context & Challenge: Morocco's face accelerating structural transformation (digitalisation, nearshoring, sustainability). Engineering schools must go beyond technical training to cultivate entrepreneurial mindsets and support student-led innovation. Practice: ESITH Crea Factory is the entrepreneurship incubator of ESITH Casablanca. Launched in 2022 and continuously developed since, it supports student and young graduate projects from ideation to early-stage launch. It provides structured coaching, mentoring, access to prototyping resources, and connections to industrial and institutional partners. Period: 2022 – ongoing.
<b>Stakeholders &amp; Partners</b>	Beneficiaries / Target group: ESITH engineering student, recent graduates and alumni. Key partners: ESITH academic teams; corporate partners (textile, logistics, industrial sectors); institutional partners including APEFE, UNESCO, and Erasmus+ programme networks; regional and national entrepreneurship support structures. Users: students, faculty coaches, partner companies, and institutional stakeholders.
<b>Impact *</b>	<ul style="list-style-type: none"> <li>• Direct support of student entrepreneurial projects.</li> <li>• Development of transversal competencies: project management, leadership, pitching, market analysis.</li> <li>• Strengthened school-industry connections through co-designed challenges and mentoring by professionals.</li> <li>• Institutional recognition: international visibility.</li> <li>• Contribution to regional employability outcomes by preparing students for both employment and self-employment pathways.</li> </ul>
<b>Innovation &amp; Success Factors *</b>	<p>Innovation:</p> <ul style="list-style-type: none"> <li>• Integration of the incubator within the engineering curriculum rather than positioning it as an extracurricular add-on.</li> <li>• Dual-competency model combining hard engineering skills with entrepreneurial and leadership development (coaching, DISC profiling, systemic approaches).</li> <li>• Active connection to real industrial challenges, avoiding generic startup programmes disconnected from sectoral realities.</li> </ul> <p>Conditions for replication:</p> <ul style="list-style-type: none"> <li>• Institutional commitment and dedicated coordination role (directrice/directeur).</li> <li>• Access to coaching and mentoring competencies (internal or external).</li> <li>• Partnerships with industry actors willing to co-invest in student innovation.</li> <li>• Flexible academic framework allowing project-based time allocation.</li> </ul>
<b>Constraints *</b>	<ul style="list-style-type: none"> <li>• Balancing incubation activities with the academic load of engineering programmes.</li> <li>• Sustaining student motivation beyond the initial ideation phase through to implementation.</li> <li>• Maintaining updated industry</li> </ul>

	partnerships as market needs evolve rapidly. • Securing continuity of funding and institutional support for incubation resources. Mitigations: integration of entrepreneurship modules in the curriculum; dedicated coaching by Career Center team; regular partner review and Job Fair events to maintain corporate engagement.
<b>Lessons Learned *</b>	1. Entrepreneurship in VET/engineering schools works best when embedded in the academic pathway rather than offered as a standalone option. 2. Proximity to industry is non-negotiable: student projects gain credibility and momentum when co-developed with real sectoral actors. 3. Coaching competencies are as important as facilities: the human dimension (mentoring, individual coaching, peer learning) drives impact more than infrastructure alone. 4. Institutional anchoring and leadership continuity are decisive for sustainability.
<b>Replicability &amp; Up-scaling</b>	The Crea Factory model is replicable in other engineering or applied-sciences schools in Morocco and the MENA region, particularly those with: • An existing career/employability centre to anchor the initiative. • Industry partnerships in sectors undergoing structural transformation. • Willingness to adapt curriculum to integrate project-based entrepreneurship modules. Up-scaling pathways: inter-school incubation networks; regional collaboration development of a shared toolkit (coaching guides, evaluation rubrics, partnership templates) for broader adoption.
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<b>URL of the Practice</b>	
<b>Related Resources</b>	

\* *Mandatory fields*

Submitted by	Date & Signature
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