



SmartDIGI

SmartDIGI: Smart Educational Framework for DIGItalization

SmartDIGI program is addressing skill needs for further innovation and competitiveness of the manufacturing sector with an emphasis on SMEs and labor market challenges. SmartDIGI aims to support SMEs to test and adopt digital technologies as well as to adopt lifelong learning culture to develop high-tech T-shaped skills of their workforce essential for the digital transformation of the businesses.

The project provides a program where students, academics, and SMEs work together to build skills by co-creating solutions to real manufacturing challenges. Therefore, **Teaching and Learning Factory (TF and LF) approaches are combined with open information events to apply jointly developed solutions to industrial problems and address the demands of students and professionals.**

This will be achieved by the establishment of a collaborative network that can facilitate the exchange of industrial problems and the provision of new solutions linking academia and industry.

Project Open Information Event

The first Open information event is in the planning process and will be announced in detail soon. The upcoming event will introduce:

- SmartDIGI project concept, goals and activities;
- Insights on main digitalization challenges within the industry, that can be dealt applying a Teaching / Learning Factory methodology, developed by SmartDIGI project;
- Concept of T / L factories, benefits for SMEs and success stories in earlier practice;
- Further SmartDIGI programme and planned topics for the educational and business network.



[Find out more](#)



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Laboratory for Manufacturing Systems and Automation (LMS)
Rio
Patras 26504
Greece

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