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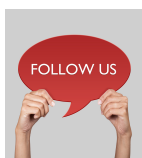
"SAVE START-UPS" in review

The project has kicked off in Rzeszów, Poland in physical presence during November 2019. The partners had the opportunity to perform a very interesting tour at **Podkarpackie Centrum Innowacji**, where they observed in real time how young people are preparing to become the innovators of tomorrow!

The project team is preparing a modern curriculum and an m-learning course, which is tailor-made to the needs of startupperes or young entrepreneurs, who aim to develop digital skills in order to become more competitive in the Industry 4.0 environment.

Disrupted by the pandemic

Frequent online meetings were held, since March 2020, the period where the pandemic peaked in the EU. As the pandemic is still upon us, the SAVE partners are continuing their work online.



<https://savestartups.erasmus.site/>
<https://www.facebook.com/savestartups>



#CYBER_SECURITY

#BIGDATA

#DIGITAL

#CIRCULAR_ECONOMY



#SMART

#SENSORS

Why now?

Technology is taking over our world by storm. So as a natural consequence, startupper and young entrepreneurs are developing business ideas that are techy, and innovative.

The manufacturing industry is investing tremendous amounts of resources in order to adopt systems that are fully technologically advanced, offering automation, high level of security, and efficiency. Aligned with the industry trends, and as part of its new Digital Single Market Strategy, the European Commission wants to help all industrial sectors exploit new technologies and manage a transition to a smart, Industry 4.0 industrial system. Therefore, the ideal time for helping startupper and young entrepreneurs develop digital skills under the concept umbrella of Industry 4.0 is now!

“EMERGING TECHNOLOGIES DEMONSTRATE THE RAPID PACE OF HUMAN INNOVATION AND OFFER A GLIMPSE INTO WHAT A SUSTAINABLE, INCLUSIVE FUTURE WILL LOOK LIKE.”



Snapshots

