# What We Do

The INNOLEA project is cofunded by the Erasmus+ Programme, Capacity Building for Higher Education (585822-EPP-1-2017-1-EN-EPPKA2-CBHE-JP).

The aim of the project is to modernize the Jordanian and Egyptian leather industries by creating four leather centers at local universities to provide quality services, certification, education, fashion information, production organization, financing, and more.



# **INNOLEA Project**

Newsletter

May 2019



### The Consortium

The consortium comprises 12 partners, including seven Universities, two research institutes, two companies and a business association, located in seven countries both inside and outside the EU area.



NTUA (Greece)



SVU (Egypt)



AASTMT (Egypt)



JUST (Jordan)



ACI (Jordan)

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BAU (Jordan)



CIAPE (Italy)

**UPB** (Romania)





KTU (Lithuania)



CTIC (Portugal)



ICPI (Romania)

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http://innolea.just.edu.jo

http://www.facebook.com/innoleaproject



Co-funded by the Erasmus+ Programme of the European Union

#### Management

The 4<sup>th</sup> partnership meeting was held in Kaunas, Lithuania, on June 6-8, 2019, hosted by Kaunas Technology University. Participation in the meeting was extremely enlightening and set out horizons for future actions that can be undertaken in the field of leather by the partnership. The project meeting was at the heart of the project's progress, namely the completion of the educational activities carried out in the European countries of the project and the planning of the setting up of the leather centres in Egypt and Jordan.



### Future Goals

Marketing and Business Management.

uploaded on the project website

sessions.

Staff from universities JUST (Jo), BAU (Jo),

AASTMT (Eg) and SVU (Eg) attended the training

A training toolkit containing all training material

taught in the seminars has been compiled and

http://innolea.just.edu.jo/Pages/default.aspx

Universities have already started the tender procedures for the purchase of testing equipment for the leather centres as well as standards and books necessary for their operation.

It is envisaged that the centres will be ready for pilot operation by April 2020.