

September 22nd Simac Tanning Tech

REGISTER HERE

Virtual and Augmented Reality Empowered Education on Leather Goods Sector

3D technology as a key tool for the training and development of a new generation of highly skilled leather goods workers, oriented toward high-end products, with the aim of strengthening leather goods production in Italy and the rest of Europe.

A study conducted across 4 different European countries aimed at defining a professional curriculum that can concretely meet the innovative needs of a strongly traditional sector



Simac Tanning Tech



10.00h Participants Registration



10.30h

Opening Greatings and introduction to the school and the project - Matteo Pasca, Arsutoria School Director

10.40h

Focus on the project results - Rita Souto - Director of Training Unit at CTCP and Project Leader



10.50h Video Pilot - projection

10.55h Students impressions about piloting



11.05h

Impressions from companies participating in the project - Paolo Amato, President of Leu Locati, Ana Vasconcelos, General Manager of Belcinto

11.15h

Focus on augmented reality



Pedro Pereira, Partner & Creative Director of By Ar

BAG 3D Design: Video CLO 3D commented by MatteoPasca, Arsutoria School Director

Inauguration of the course "Progettista e prototipista11.30hborse lusso" financed by Lombardy Region, Matteo Pasca,
Arsutoria School Director

For more information here

REGISTER HERE

www.trainingleathergoods.eu





Cofinanciado pelo Programa Erasmus+ da União Europeia The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

Project number: 2019-I-PT01-KA202-060823 Project duration: October 2019 - September 2022