

DESTINI H2020 - TWINNING PROJECT

SECOND SCHOOL

ON SMART DATA PROCESSING AND SYSTEMS OF DEEP INSIGHT

JANUARY 24-28, 2022



ONLINE EVENT

PROGRAM WILL BE
ANNOUNCED SOON

ABOUT THE SCHOOL

This event is the second part of a series of schools organized by DESTINI on Smart Data and it is aligned with the project's dissemination and communication strategy. The latter has been organized and structured to present different scientific topics within the project's Joint Research Activities (JRAs) and demonstrate their benefits to real cases. This school aims to share knowledge developed in the project and to facilitate discussions, as well as exchange of expertise, between researchers, industrial and business stakeholders, governmental and decision-making bodies and the general public.

The duration of the school is five days. It comprises various talks and presentations that mainly target industrial and market stakeholders. During its sessions, the school covers a variety of topics and scientific areas which offer solutions to real-world problems and challenges, and demonstrate how applied research can benefit businesses, researchers, project stakeholders and the general public. The talks are delivered by DESTINI's partners and other project collaborators.



ABOUT DESTINI

DESTINI: SMART DATA PROCESSING AND SYSTEMS OF DEEP INSIGHT

TWINNING PROJECT - HORIZON2020

Smart Data ProcEssing and SysTems of Deep INsight (DESTINI) is a H2020 Twinning Project that proposes a series of coordination and support actions for promoting research in the area of Smart Data. The Cyprus University of Technology (CUT) joins forces with two internationally recognized scientific groups from the Netherlands (Tilburg University and Jheronimus Academy of Data Science) and Italy (Sapienza Università di Roma), aiming to strengthen its research and scientific profile in the relevant area. Specifically, DESTINI's activities revolve around exchanging scientific knowledge and transferring best research practices amongst its partners in the field of Smart Data Processing and Systems of Deep Insight.



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