

Datemats investigates and focuses on 4 specific macro-areas of Emerging Materials and Technologies (EM&Ts) considering the universities' fields of activities, competencies and expertise.

ADVANCED GROWING EM&Ts
ICS WEARABLES EM&Ts
NANOMATERIALS EM&Ts
WOOD-BASED EM&Ts

EM&Ts are the leading edge in several sectors and are one of the key-elements through which industries stimulate innovation processes and foster creativity. The landscape of EM&Ts requires new interdisciplinary approaches in education, industry and business. The diversity and speed of change in the landscape of EM&Ts provides great opportunity for an open innovation approach in which knowledge intensive companies and universities play a critical role in realising the potential economic benefits.

More information?

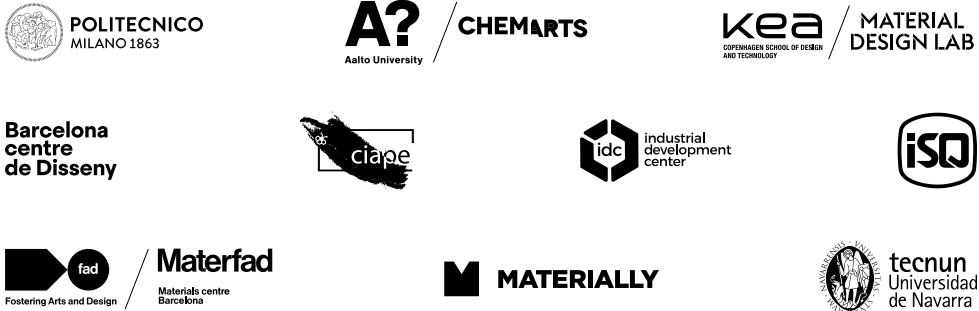
Check this document collecting the training contents and teaching methods for specific EM&T areas here:




Check the Guidelines for cooperation between Academia and Industries of specific EM&T areas here:



FB, TW, IG @datematseu / Vimeo @Datemats_eu / info@datematseu / www.datemats.eu



 DATEMATS project (Knowledge & Technology Transfer of Emerging Materials & Technologies through a Design-Driven Approach Agreement Number: 600777-EPP-1-2018-1-IT-EPPKA2-KA) has been Co-funded by the Erasmus+ programme of the European Union. The European Commission support for the production of this toolkit 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.

This box has been made out of Kraft Liner paper, made of pure ECF cellulose, completely biodegradable and recyclable. The booklet has been made out of Clin paper, with FSC® certification.



BioLeathur
Advanced Growing EM&Ts Toolkit



A design-driven approach for the knowledge transfer of Emerging Materials and Technologies (EM&Ts)

BioLeathur