The project EE4M is co-funded by European ERASMUS-EDU-2022-PEX-COVE programme under the grant agreement No.101104549

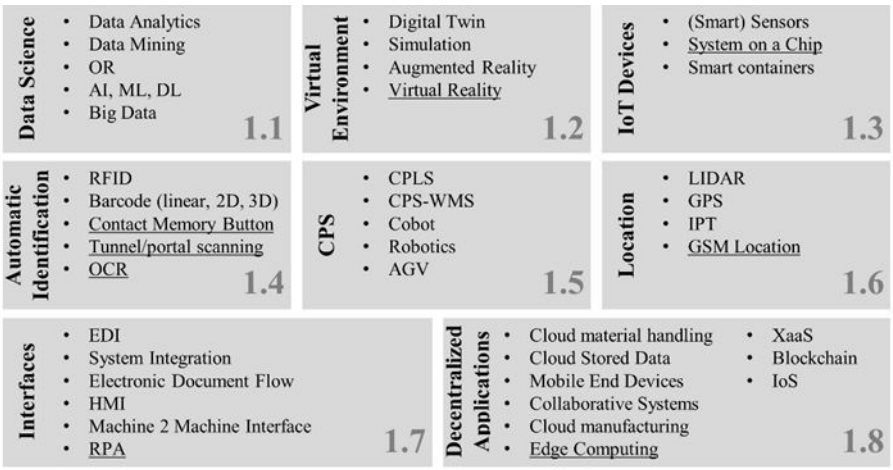
Co-funded by the European Union

Handout zum KI Skills Workshop der Plattform Industrie 4.0 am 23.10.2024

Präsentation „Digitale Kompetenzen als Erfolgsfaktor in Produktion und Logistik“

Priv.-Doz. Dr. ***Manuel Woschank***, MSc und ***Corina Pacher***, B.A. MA MA PhD

Identifizierte Technologien in Produktion und Logistik (Woschank et al. 2021)[1]



Identifizierte Kompetenzen in Produktion und Logistik (Pacher 2024)[2]

Digi_1	I can operate digital systems.
Digi_2	I am good at using digital systems.
Digi_3	I quickly learn how to use digital systems.
Digi_4	I find it easy to get used to new digital systems.
Digi_5	I am good at working with digital systems.
Digi_6	I quickly learn how and where digital data, information and content should be stored.
Digi_7	I can find digital data, information, and content to complete a task.
Digi_8	I can create digital data, information and content independently.
Digi_9	I am good at developing digital data, information and content.
Digi_10	I am a quick learner when it comes to interpreting digital data, information and content.
Digi_11	I know how to prepare digital data, information and content for others.
Digi_12	I know how to protect private data when dealing with digital systems.
Digi_13	I am a quick learner in terms of acquiring knowledge about security risks and measures in digital systems.
Digi_14	I know how to handle digital systems responsibly.
Digi_15	I know how to evaluate the quality of the digital data, information, and content I use.
Digi_16	I know how to evaluate the relevance of digital data, information and content.

Unterlagen zu aktuellen Forschungsprojekten

SME 4.0 (Digitalisierung und Digitale Transformation in Produktion und Logistik)	www.sme40.eu
SME 5.0 (Fokus: Intelligente, Nachhaltige und Human-Zentrierte Produktion und Logistik)	www.sme50.eu
EE4M: (Fokus: Ingenieur:innenausbildung der Zukunft in Produktion und Logistik)	www.ee4m.eu

Kontaktdaten

Priv.-Doz. Dr. Manuel Woschank, MSc
Montanuniversität Leoben
Lehrstuhl Industrielogistik
Tel.: +43 3842 402 6023
Mail: manuel.woschank@unileoben.ac.at

[1] Based on http://www.ieomsociety.org/singapore2021/papers/257.pdf
[2] Based on doi.org/10.1016/j.chbr.2021.100149