

# biltir

M E T U - B I L T I R C E N T E R

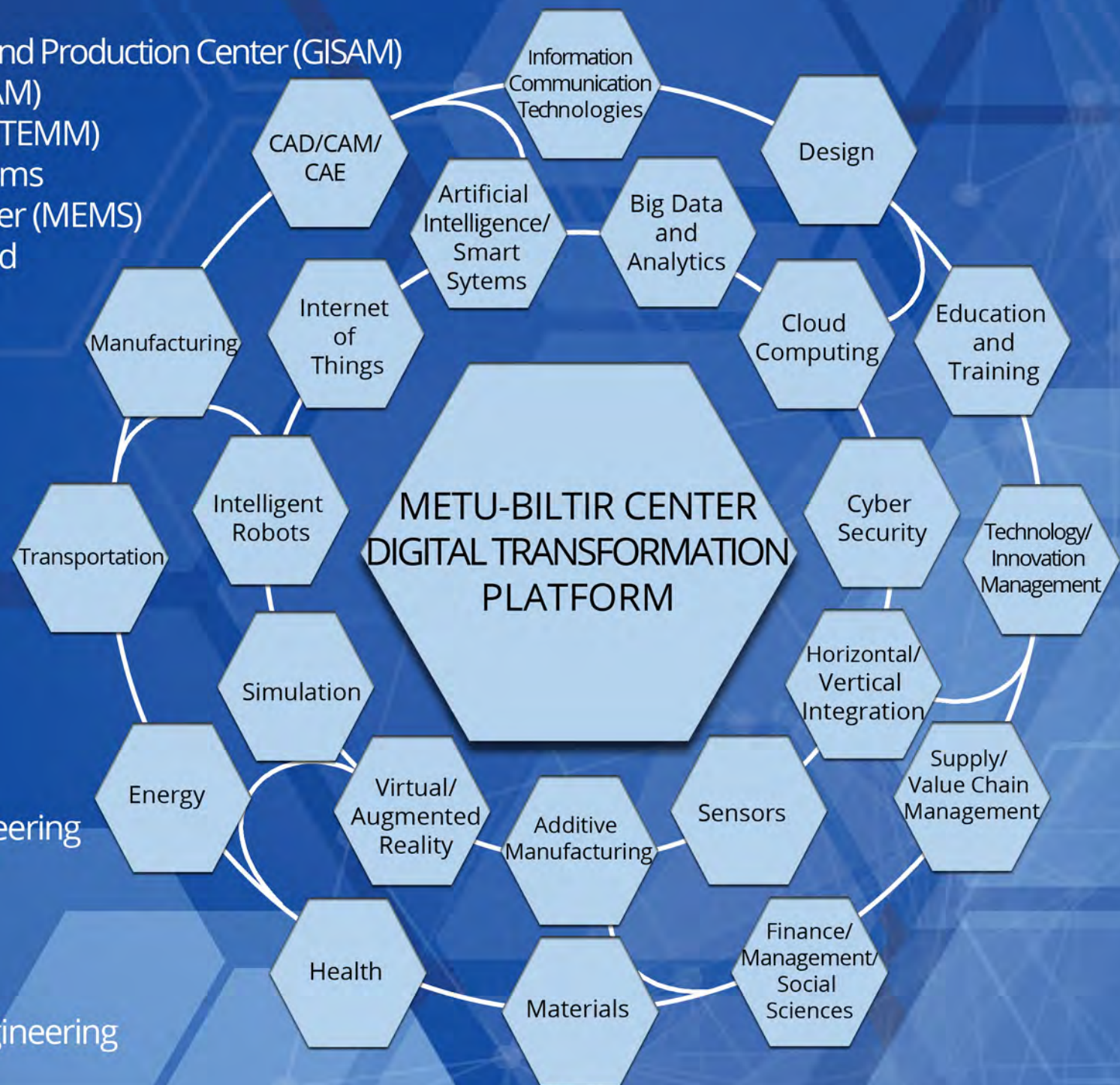
## DIGITAL TRANSFORMATION PLATFORM



METU-BILTIR Research and Application Center as a bridge between university and industry, conducts research in different disciplines and provides R&D services. The Digital Transformation Platform was established in 2016 through an initiative fueled by METU-BILTIR Center as a participatory platform of the faculty members from different disciplines of METU. The aim of the platform is to increase awareness in the field of Digital Transformation, to support the development of strategies, policies and technology road maps, and to increase the global competitiveness of Turkey. In this context, it is aimed to conduct science and technology studies through graduate thesis studies and R & D projects, and to contribute to qualified human resource development through education and training.

The Platform is in collaboration with national and international universities, non-governmental organizations, public and private sectors. METU-BILTIR Center is also responsible for the activities within the framework contracts on collaboration in the field of digital transformation in industry, signed by the Rectorate of METU with TÜSİAD and TTGV in 2018. International Conference & Exhibition on Digital Transformation & Smart Systems (DTSS), is annually organized by METU-BILTIR Center since 2018. The platform is also a founding member of Digital Transformation Academic Working Group (DiDAG), established in 2018 for inter-university collaboration.

- METU-BILTIR Center
- Audio-Visual Systems Research and Production Center (GISAM)
- Center for Image Analysis (OGAM)
- Center for STEM Education (BILTEMM)
- Micro-Electro-Mechanical Systems Research and Application Center (MEMS)
- Research Center for Science and Technology Policies (TEKPOL)
- TAF Modeling and Simulation R&D Center (MODSIMMER)
- Architecture
- Business Administration
- Chemical Engineering
- Chemistry
- City and Regional Planning
- Civil Engineering
- Computer Education and Instructional Technology
- Computer Engineering
- Economics
- Electrical and Electronics Engineering
- Industrial Design
- Industrial Engineering
- Informatics Institute
- Mechanical Engineering
- Metallurgical and Materials Engineering
- Statistics



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