

Summary

DIGiFOF project aims to meet the needs of expertise required and voiced by the Industry 4.0 by fostering knowledge and skills transfer between manufacturing industry and academia. The project strives for creating an organizational platform where the partners come together to develop skill profiles, training and teaching concepts as well as materials for different FoF-design aspects. It focuses on the practical learning through the setting of virtual and physical experimental spaces in order to ease the understanding of all these FoF-new aspects.

Implementation period: 2019 - 2021
EU Grant: 999 259.00€

Objectives

- Create an industry-academia cooperation network,
- Develop innovative multidisciplinary teaching and training materials,
- Realize vocational and initial training programs using a problem-based approach,
- Develop design/modelling tools for FoF,
- Populate a igital library with online learning materials,
- Enable work and training experiences through industrial and university placements,
- Develop a guideline for an industry-academia Master program in FoF-Design ...

Work Packages and outputs

WP9 - Project Management

WP6 - Quality Assurance

WP1

Need and Demand Analysis

WP2

Creation of the FoF Design Competence Network

WP3

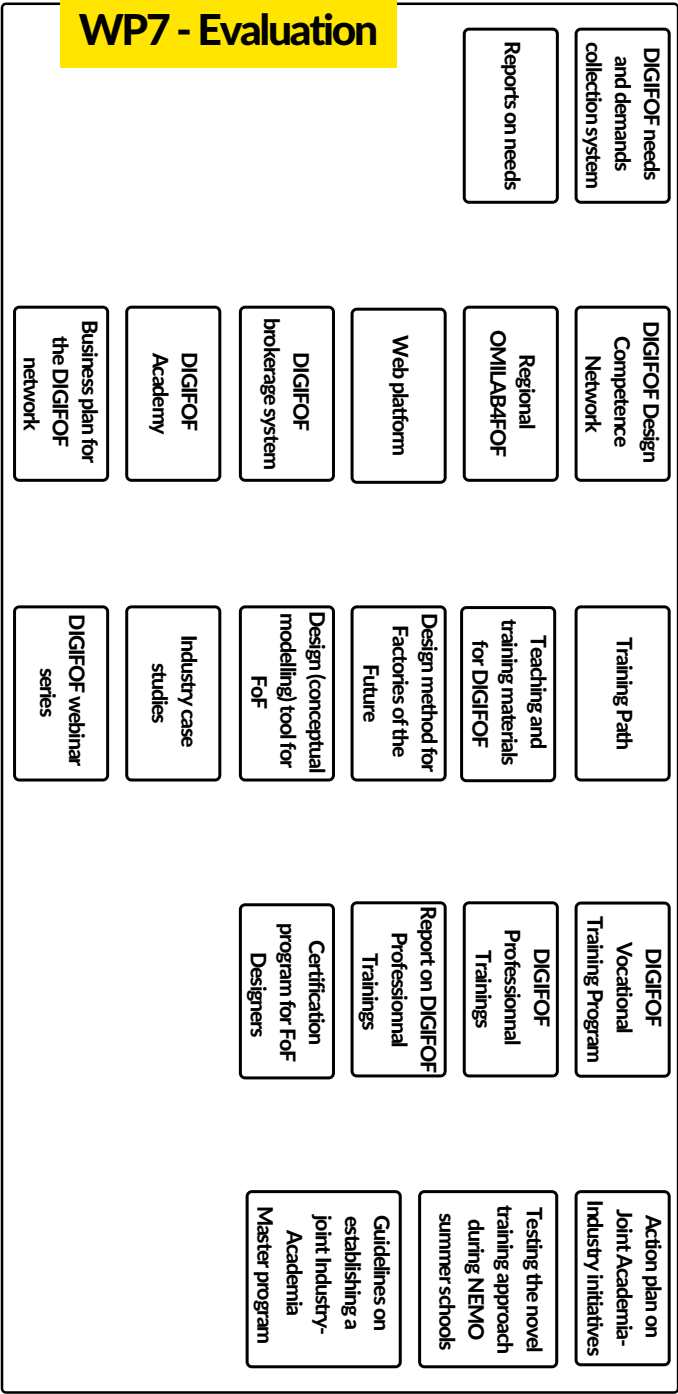
The FoF Designer: Innovative teaching, Methods and Tools

WP4

The FoF: Continuous Professional Development

WP5

The FoF Designer: Academic Programs



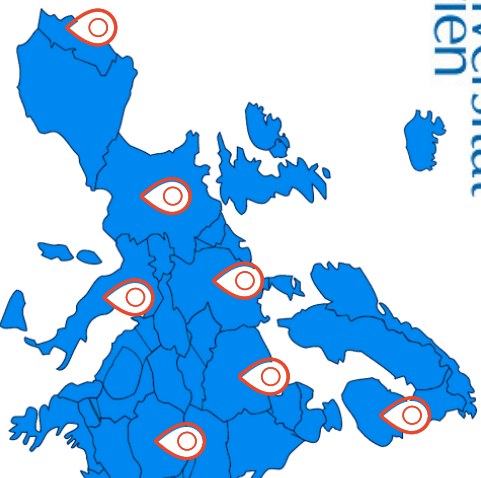
WP7 - Evaluation

WP8 - Dissemination and Exploitation

Partners



AP - Korea



Contacts

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DIGITAL SKILLS FOR
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