

DEBBI – Discontinuous careers as opportunity for innovation – Development of innovation capacities in discontinuous careers by the design of occupational innovation systems and coaching (11/2011 – 4/2015)

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Within the framework of the BMBF programe "The capacity for innovation in a modern working environment" – topic area 2.1. "Potentials for innovation in the context of demographic change"











Three central issues of research in DEBBI

Innovation: modern economies have to be successful in terms of capacity for innovation and creativity to be competitive. Key qualification for innovation is a cretive way of linking unconnected knowledge

Demographic change: Economy fears a decline of creativity and capacity for innovation because of employees getting older; research does not prove a direct context of age and capacity for inovation; limiting factors have to be eliminated

Discontinuous career paths: are evaluated in a different way (sucessful/precarious; positive/negative); they generate higher key qualifications and more diverse knowledge; older employees are potential drivers of innovation; plurality of competences can influence positively processes of innovation

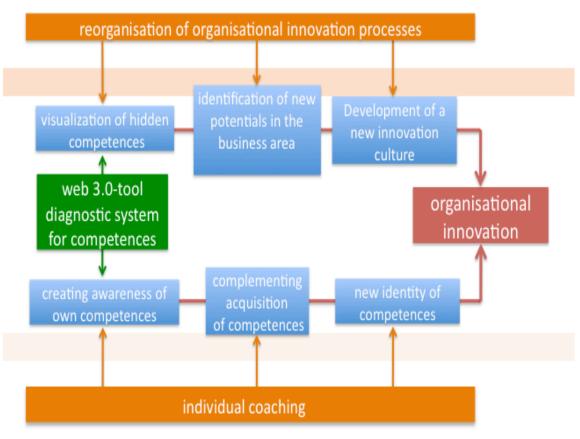


Overall goal

On the example of the IT sector and its specific conditions of work and innovation, which are characterized by discontinuty the project intends to investigate organisational and social factors for success and failure concerning older, innovative employees. On the basis of the results those factors shall be newly designed.



Field of Action: Companies



Field of Action: Employees



DEBBI = two scientific and one practice-based sub projects

Sub project – FIAP Gelsenkirchen:

Innovation oriented analyse and design of models for new professional careers – **Debbi-Inno**

Sub project - IPP München:

Chances and risks of new professional careers for individual life courses: realisation opportunities and subjectiv concepts of successful aging and discontinous career paths – **Debbi-Risk**

Sub Project – adesso AG:

Development of web 3.0 based instruments to identify innovation potentials – **Debbi-Tech**