

Project Fact Sheet

Project Title **BIO-FIT: Biogas - Fit for the Future through Advanced Training and Knowledge Transfer using Blended Learning Formats**

Keywords Blended Learning, Knowledge Transfer, Networking, Biogas, Economic Efficiency

Project Details

Project Start	2022	Duration	2 years
Funding Authority	European Union		
Project Management	Bavarian State Ministry for Science and Art	Project ID	StMBW-W-IX.4-19-211593
Sponsor Program	European Social Fund (ESF)/ REACT-EU - funding period 2014-2020 - funding action 19 "Vocational qualification - knowledge transfer from universities to companies"		
Project Budget	598.243,00 €		
Contact Person	Prof. Dr.-Ing. Markus Goldbrunner (Project Leader) Stefan Schneider		
Project Partners	Fachverband Biogas e.V.		

Description

The overall objective of the BIO-FIT project is to guide biogas plant operators and companies in the biogas sector a way to operate their own biogas plant (BGA) in an economically and ecologically sustainable manner, even without EEG subsidies in the future. This goal is to be achieved through a targeted transfer of expertise between applied research (Institute of new Energy Systems) and the participants (primarily BGA operators).

In order to achieve the project goal, a hybrid training programme is to be designed and implemented within the framework of the project. The "blended learning format" is to be used, whereby different forms of teaching and learning (digital teaching & classroom teaching) are applied. Another project goal is the implementation of the planned professional events and includes the promotion of professional exchange within the target group and among the participants as well as between research and practice.