





Opportunities and possibilities for implementation of VETSD in agricultural vocational schools and work life using the example of the AgriTrain project –

an online event for teachers in the agricultural sector

Vocational training in the agricultural sector is facing growing challenges. Apprentices and prospective specialists in the green professions must meet these demands on their skills and abilities. Requirements such as the ongoing digitalization or the adaptation to climate change and its consequences, must be met by the acquisition of appropriate skills. An essential part of this is the implementation of Education for Sustainable Development theory and practice, both in educational institutions and in the workplace. Agenda 2030 aims to anchor ESD in all areas, and education plays a key role in promoting the shaping skills of a future society.

"Vocational education and training is a key to personal development, to participation in society and to securing employment and competitiveness". (BIBB, 2020)

These future-oriented demands on vocational training require a sound development of competencies of vocational action and design skills. The challenges for future-oriented vocational training are the basis for the discussion of the outcomes of the projects AgriTrain (www.agri-train.eu) and AgriSkills (www.agriskills.eu), which were developed in a European cooperation. Using the "Erasmus+ Project AgriTrain" as an example, we aim to present an approach to implementing vocational training for sustainable development in the agricultural sector for teachers.

If you are a teacher in the agricultural sector and interested in the event please register till 10th January 2021 by yvonne.grau@peco-ev.de!!

Organizer: Robischon; Marcel (Humboldt University of Berlin/ Department of Didactics of Agricultural

and Horticultural Sciences) and Grau, Yvonne (PECO-Institute e.V.)

Event: 13th January 2021,

04.00- 05.30 p.m. (max. 06.00 p.m.)

Registration: yvonne.grau@peco-ev.de, till 10th January 2021

(Link of ZOOM meeting will be sent around 10 min before the event starts at your registered E-Mail)

Curriculum

Guideline

Soil
Science

Occupational
Safety and
Health
Water
Management

www.agri-train.eu