

Work-based learning in HE

18 November 2022 EQAF Conference

Drs. Irma Franssen-Winkels

Drs. Yvonne Overdevest



Intended learning outcomes for workshop participants

- Come to understand the guidelines.
- Engage in peer conversations.
- Reflect and assess the guidelines presented for relevance in your own context.
- Be able to discuss the pros and cons of the guidelines.
- Be able to introduce the guidelines (if so desired) in your own context.
- Be able to adjust the guidelines to your own context.





Programme



Part I

 The work-based learning guide in a nutshell (15 minutes)

Part II

- Explanation assignment (10 minutes)
- Work in groups (50 minutes)
- Plenary discussion (15 minutes)



Why are we talking about WBL?

Two real life case studies illustrating different scenarios





Part 1 Guidelines Student Jip

- Jip is a student at an academic degree programme in teacher education.
- 60% of the programme is WBL at a secondary school (workplace).
- At the start of her WBL Jip has a meeting with her supervisor at the school.
- The supervisor gives Jip the key to the classroom, the text book and tells her at which chapter she can start her lessons.



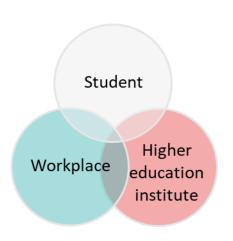
Student Pippin

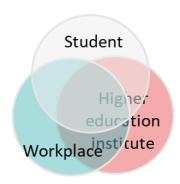
- Pippin is a student at an academic programme in teacher education.
- 60% of the programme is WBL at a school (workplace).
- At the start of the WBL Pippin has a meeting with his HEI supervisor and his supervisor at the workplace.
- Together with his supervisors Pippin designs his individual learning pathway (WBL).



Parties involved in work-based learning

WBL involves cooperation between the student, the workplace and the HEI







Guidelines in 5 Quality Features

- I. Design
- II. Prepare
- III. Guide
- IV. Assess
- V. Improve quality





Design

 How is a degree programme that includes work-based learning designed?

Important: design of learning outcomes in different workplace settings.





Prepare

 How is learning designed and set out in agreements in the preparatory phase?



Guide

 How is student supervision designed and set out in agreements?

Important: ensure that the student achieves the learning outcomes.





Assess

 How is student assessment designed and set out in agreements?

Important: the parties translate requirements of the degree programme into assessment criteria for the student's performance in the workplace.





Improve Quality

 How are continuous improvements made to the work-based learning at the programme and workplace?

Important: the parties work together to

improve the programme to ensure optimum learning in the workplace.





Part 2 Workshop

- Real life case: critical reflection programme
- Preparation panel for site visit (accreditation)
- Panel consisting of two students, two experts from HEI's and two experts workfield.

 This is not a role-play, but we'd like you to prepare the questions for the panel



Assignment

- Read the critical reflection;
- Use the questions in the quality features II & III as sources of inspiration;
- Formulate the questions for the meetings with students, lecturers HEI and workfield representatives.
- Writing themes, questions on flipovers

50 minutes total



Wrap-up





Available at nvao.net

https://www.nvao.net/en/publications/a-route-mapfor-high-quality-work-based-learning-in-highereducation

NVAO

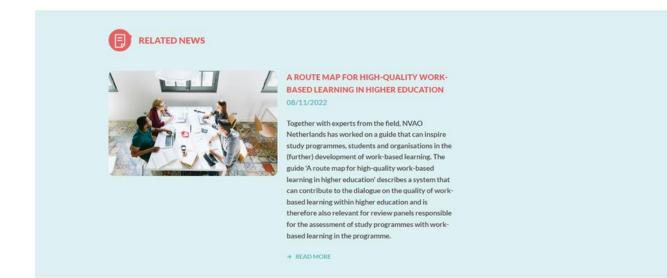
NEWS & EVENTS V NVAO V PROCEDURES V DECISIONS V INTERNATIONAL V PANELS V ALUMNI & STUDENTS V

BACK TO OVERVIEW

SHARE

A route map for high-quality work-based learning in higher education









Nederlands-Vlaamse Accreditatieorganisatie Accreditation Organisation of the Netherlands and Flanders

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