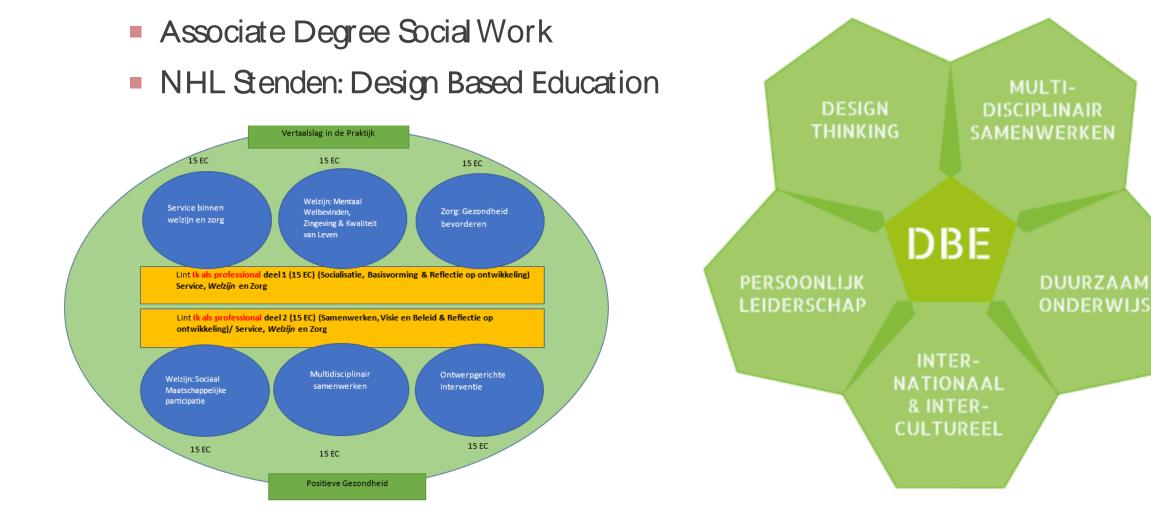
- Laura Vuijk
 - Design Based Education & Research
 - Health Innovation
 - Simulation Based Learning
 - Multidisciplinary & Multilevel Learning Communities
- Associate Degree Social Work



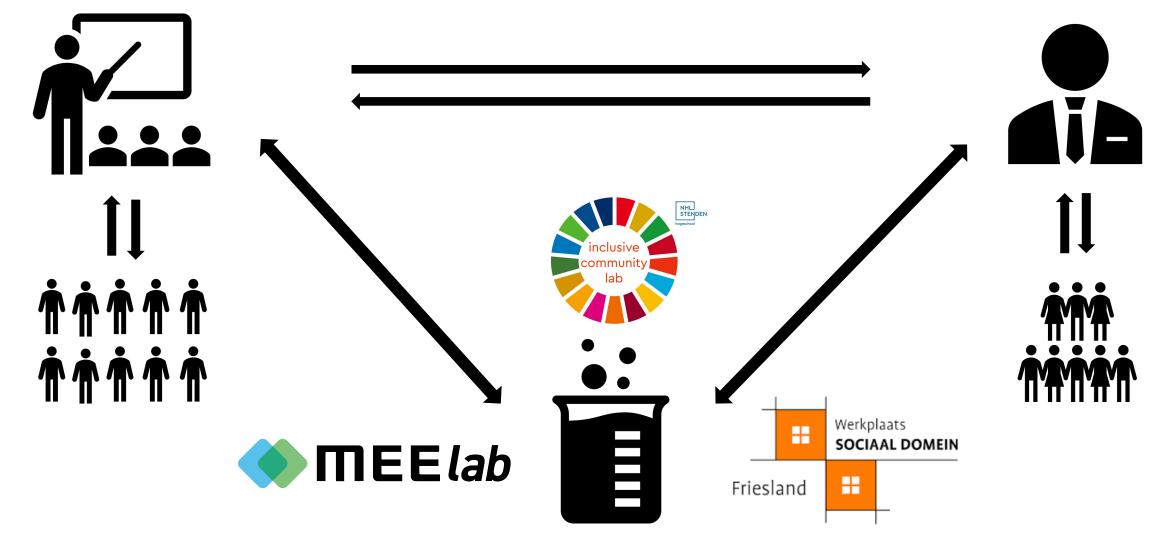
- Associate Degree Social Work
- NHL Stenden: Design Based Education
- Positioning Associate Degree students within multidisciplinary and multilevel learning communities
- Experiencing multidisciplinary learning
- What are the advantages of multidisciplinary and multilevel learning for level 5 students, and what advantages do they bring?

Lessons learned



 Positioning Associate Degree students within multidisciplinary and multilevel learning communities

	Level 4	Level 5	Level 6/7
Focus	Secondary (or middle) vocational degree	Associate degree	Bachelor or masters degree (applied sciences)
Position	Operational	Tactical	Strategical
Collaborating	Mono or invited into multidisciplinairy collaboration	Initiating multi- or participating in interdisciplinairy collaboration	Initiation of and participating in inter- or intradisciplinairy collaborations



Experiencing multidisciplinary learning

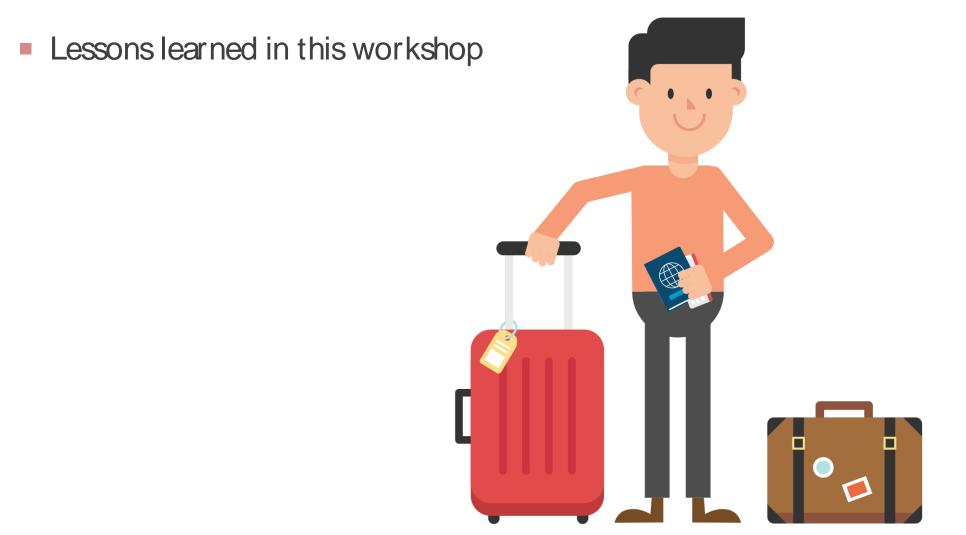
Goal: Transport your baby safely during your Rush to the Bus

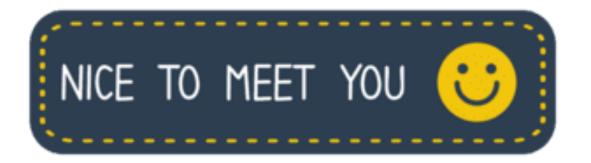
Within 20 minutes, build and test a construction with your team to safely carry your melon baby through the trail, only using the provides materials and without supporting it by hands, scarfs, hoodies, etc.



What are the advantages of multidisciplinary and multilevel learning for level 5 students, and what advantages do they bring?









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