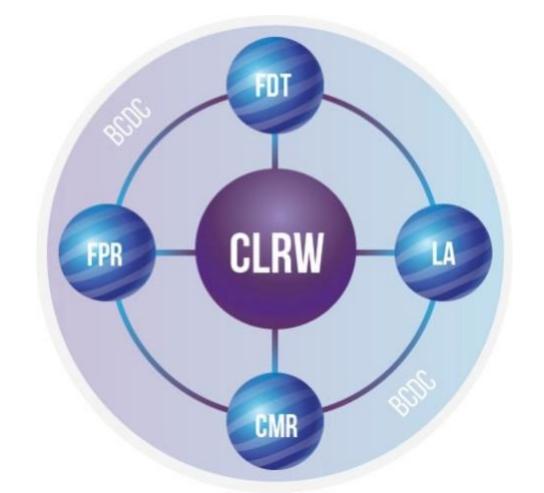


Learning, working & researching in Professional Workplaces: which factors are essential?



Sofie Moresi PhD & Jeroen Bovens MSc



DIT PROJECT IS EEN INITIATIEF VANUIT HET DOMEIN MENS EN MAATSCHAPPIJ, HET BETREFT EEN SAMENWERKING TUSSEN

FONTYS HOGESCHOOL MENS EN GEZONDHEID FONTYS PARAMEDISCHE HOGESCHOOL FONTYS HOGESCHOOL PEDAGOGIEK FONTYS SPORTHOGESCHOOL FONTYS HOGESCHOOL HRM EN PSYCHOLOGIE FONTYS HOGESCHOOL SOCIALE STUDIES FONTYS HOGESCHOOL ICT



Programme?



- 1. Why, what en how
- Professional Workplaces (PW)
- WIN project
- 2. WIN Results Phase 1.2
- definition & characteristics &
- theoretical model PW

- 3. Spin off Boundary Crosser
- 4. Discussion & Questions

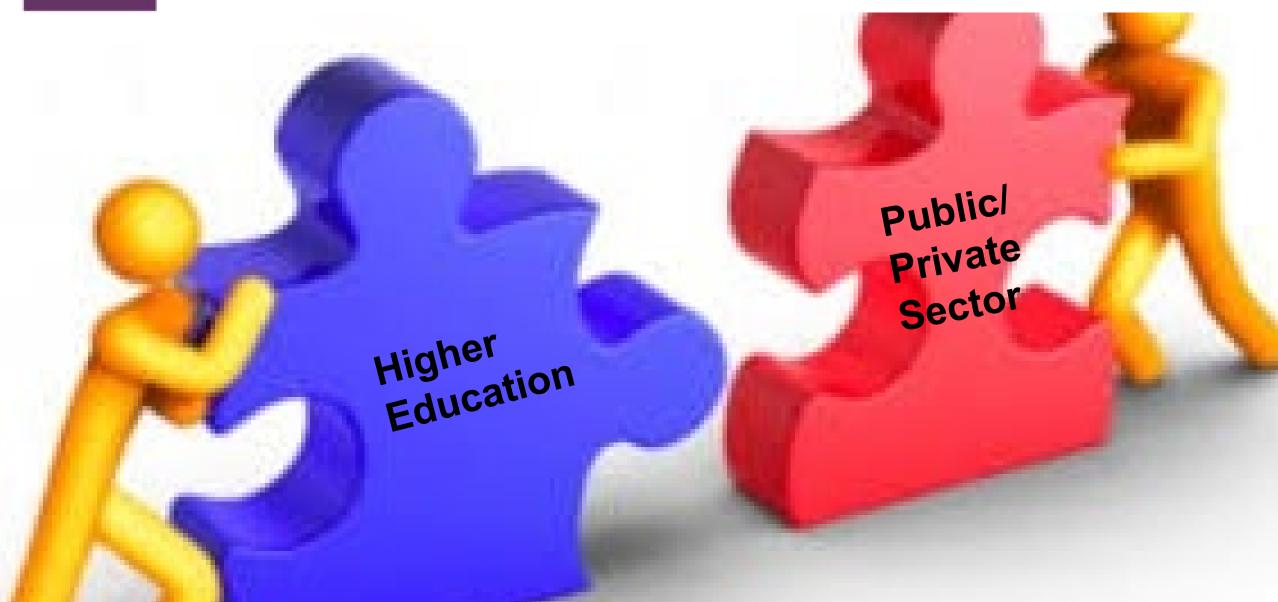


(Galan-Muros, Sijde, Groenewegen, & Baaken, 2015; Healy, Perkmann, Goddard, & Kempton, 2014; Pucciarelli & Kaplan, 2016)



Complex societal challenges require cross-sector collaborations







✓ m-ZIC De Wever ism
 Hogeschool Mens en Gezondheid
 & Paramedische Hogeschool
 @ Tilburg

✓ Partnerships Sportkunde ismSporthogeschool@ 's Hertogenbosch

✓ BIC ism Hogeschool Sociale

Studies De Combinatie

@ Veldhoven

✓ SIC Zorg ism Hogeschool HRM & Psychologie @ Oisterwijk

MZIC Libra ism Hogeschool Paramedische Hogeschool & Gezondheid @ Tilburg

Libra
REVALIDATIE
AUDIOLOGIE

✓ CPI Lunetzorg ism
Hogeschool Pedagogiek
@ Eindhover ↓

Lunetzorg



WIN Project Objective



TOOL DEVELOPMENT

 Analysis - current status within Professional Workplaces

2. Intervention - improving elements of Professional Workplaces





How?

Inspired by realist evaluation: draft model based on Context-Mechanism-Outcome (CMO)

PHASES Wonfigurations

Phase 2: Validating and refining model

• Field trips and interviews

• Literature review

Phase 1: Development of definition and model PW

 Multiple casestudies via mixed-method design (literature review, observation, surveys and interviews)



Phase 4: Implementation and dissemination

- Identifying indicators for quality of PW and design of instrument
- Testing of instrument in recognized PW

Phase 3: Development of selfevaluation instrument • Developing tools to strengthen quality of

DENK

 Implementing, testing, and evaluating the developed instrument in a broader context





How?



PHASES WIN-PROJECT

Phase 2: Validating and refining model

- Literature reviewField trips and interviews
 - Phase 1: Development of definition and model PW

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Phase 1(-2)



International & national en literature

Bryson et. al.(2015).

Practical exploration Field trips (informal) & semi-structered interviews coordinators & boundary crossers

Synthesis: CMO-constructen



Definition
Characteristics
Model



Boundary Crosser







Phase 1(-2)



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Model



PROFESSIONAL WORKPLACES

(Moresi, Duinkerke, Swennenhuis, & Snoeren, in press) Professionele Werkplaatsen: Lerend en Onderzoekend Samenwerken. *Onderwijsinnovatiie* Long-term collaborations across sectors

Jointly-owned partnerships, which are physically located in the professional field

Authentic learning and working environments organised around the provision of services by a professional organisation and making an impact on the client

Open environments with, at a minimum, the (long-term) participation of students, professionals, lecturers and clients

Including a comparatively high number of students, acting as catalysts of change in professional practice

Ongoing improvement of professional practice, in which those involved continuously align and assess shared objectives

Including roles that have been consciously created such as role models and boundary crossers

Including activities that help transcend boundaries in the triad of education, research and professional practice

Facilitate a development-focused culture and a continuous and powerful learning process for students, professionals and other parties involved



PROFESSIONAL WORKPLACES

Professional workplaces are long-term collaborations between, at a minimum, a higher education institution and a public organisation that are physically situated in the professional field. Professionals, students, lecturers, clients and other stakeholders learn, investigate and collaborate in these authentic environments in such a way that there is **continuous development** for those involved, for the environment and for the provision of services. Working together with a focus on learning and investigation facilitates an alignment of the interests of those involved and the representation of these interests in shared objectives.

(Moresi, Duinkerke, Swennenhuis, & Snoeren, in press) Professionele Werkplaatsen: Lerend en Onderzoekend Samenwerken. *Educational innovation*.



Model for learning and investigative collaboration in PW



Reason for collaboration

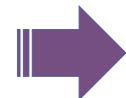
Learning and investigative collaboration in PW

Quality improvement and development

- (More) complex social issues
- Creation and identification of opportunities and possibilities



A sense of urgency





Model for learning and investigative collaboration in PW

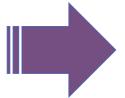


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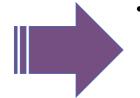
Learning and investigative collaboration in PW

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Knowledge development and innovation in professional practice



- Transformation of professionals (those in training, novices, experienced professionals)
- Up-to-date and authentic professional curricula
- Improved collaboration (across sectors)
- New connections



Model for learning and investigative collaboration in PW

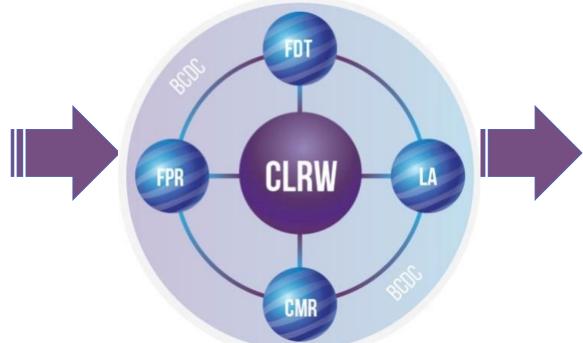


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Learning and investigative collaboration in PW

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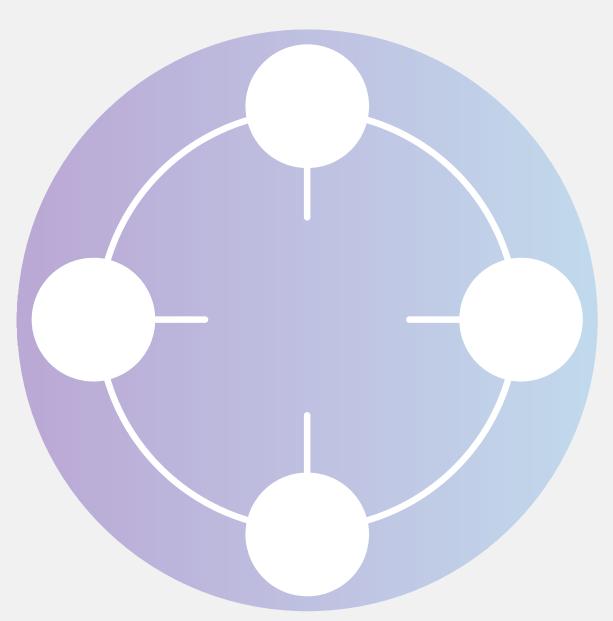


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Swennenhuis, P. et al. (work in progress). Learning and investigating in professional workplaces: the development of a theoretical model.

COLLABORATIVE LEARNING, RESEARCHING AND WORKING IN PROFESSIONAL WORKPLACES





R
Freeing up people and resources

- FMR
 Forming and maintaining relationships
- BCDC Boundary crossing and development orientated culture



Freeing up people and resources



What

- Ensuring that an appropriate mix of humans and sufficient resources to achieve shared ambitions
- Structural focus on assessing and securing peoples commitment and resources

Objective

- Organize prerequisites for learning and investigative collaboration
- Promoting reciprocity and equality between the organisations involved



Leadership and autonomy



What

- Distributed and shared leadership which aims to stay aligned and connected
- Transparency in the interests and objectives
- Responsibility for personal goals and achievements

Objective

 Creating trust, ownership, participation and involvement at every level and with all parties involved



Boundary Crossers a practice-based study on competences and professional development

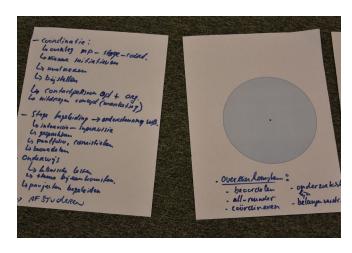
Moresi, S., Herk, J., van der Voort, C. & Snoeren, M.

Aims

- 1. Development and implementation of programma
- 2. Study results of programme
- 3. Profile description boundary crosser (competences)





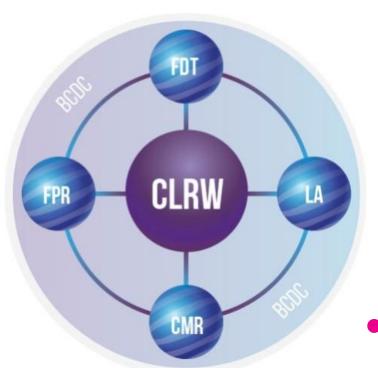




Project: halfway



PHASES WIN-PROJECT



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Expertmeeting 3 December 2019 (Swennenhuis et al, in preparation)



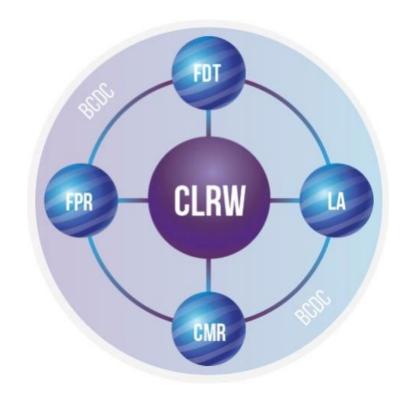
Discussion



Professional

Workplaces

Definition



Model for learning and investigative collaboration in PW

Roles within PW

Boundary

Crossers



Leadership and autonomy

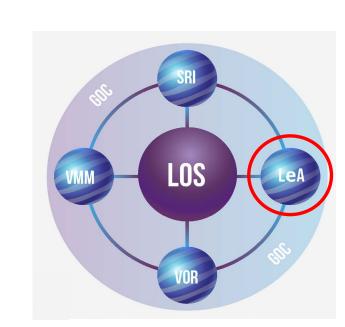


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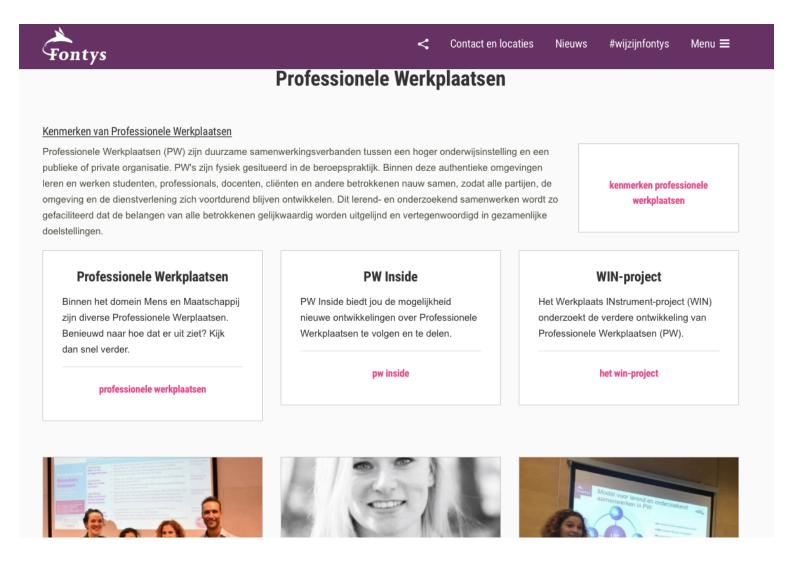


//fontys.nl/KennisNetwerk/Ontwikkelingen/Professionele-Werkplaatsen.htm

Onderwijsinnovatie december edition

Expert meeting 3/12/2019

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Thank you for your attention

Sofie Moresi & Jeroen Boyens