



# Conceptual model

iHub4Schools  
November 2021





## This material is part of the **School mentoring model**



The aim of the model is to foster the adoption of digital innovation at school level.

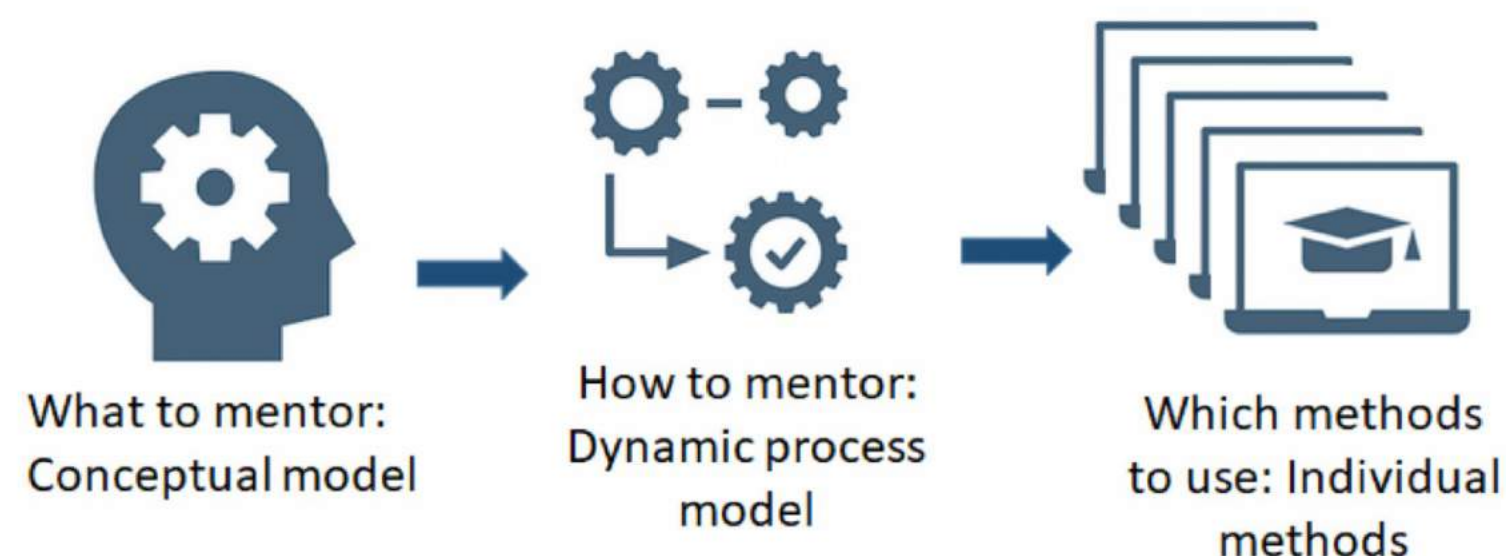
The focus is on teachers' understanding of digital technology and practices to implement technology in a pedagogically meaningful way.

The model promotes teachers' professional learning with peers and school management to create the culture and practices for evidence-informed implementation of digital innovation.

The model is created in the **iHub4Schools project** (2021-2023). More information of the model:

<https://www.ihub4schools.eu/mentoring-model/>

### School mentoring model





# Introduction



## AIMS

The aim of the conceptual model is to clarify the focus and principles of the school mentoring model, the various elements and their mutual connections.



## DESCRIPTION

The conceptual model defines the main components of digitally innovative schools fostering whole-school level adoption of innovation.



## BACKGROUND

The conceptual model is based on two previous models: the Innovative digital school model (Ilomäki & Lakkala, 2018) and Schools' Digital Maturity framework (Pata, Tammets, Väljataga et al., 2021)



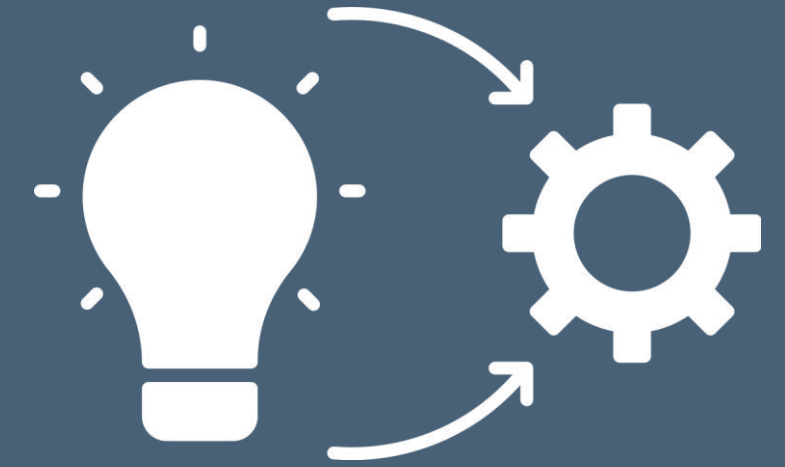
# Structure





# Recommendations

## Examples and additional information



Click to find additional information:

- Ilomäki, L., & Lakkala, M. (2018). Digital technology and practices for school improvement: Innovative digital school model. *Research and practice in technology enhanced learning*, 13(25). <https://doi.org/10.1186/s41039-018-0094-8>
- Pata, K., Tammets, K., Väljataga, T. et al. (2021). The patterns of school improvement in digitally innovative schools. *Technology, Knowledge and Learning*. <https://doi.org/10.1007/s10758-021-09514-5>

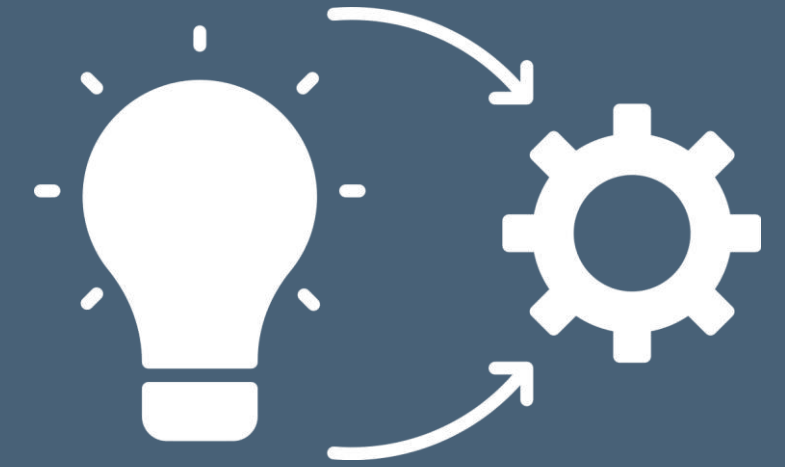






# Recommendations

## Examples and additional information



Click to find examples and additional information:

- Tammets, K., Ilomäki, L., & Lakkala, M. (2021). *D3.1 Initial mentoring model. Report M6.* iHub4Schools project.



- Support material for using various methods during the process in separate presentations on: <https://www.ihub4schools.eu/mentoring-model/>
- Presentation of the iHub4Schools Mentoring Model.







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