





EUROPEAN REGIONAL DEVELOPMENT FUND

SEMPRE .



Learning theory

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Learning, definition

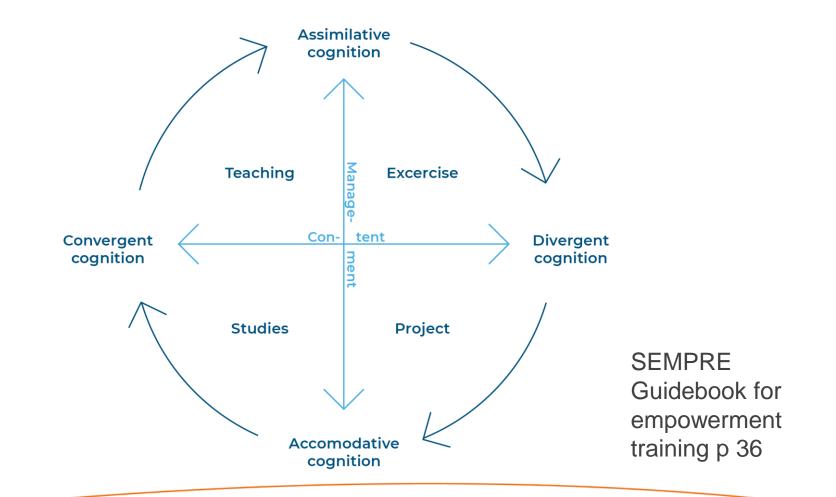
Illeris defines learning broadly as:

- "Any process that in living organisms leads to permanent capacity change and which is not solely due to biological maturation or aging"
- Illeris (edit 2009). Contemporary theories of learning learning theorists...in their own words. Routledge



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Illeris' learning circle





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Examples

- Example of convergent learning:
- 2 + 2 = 4
- Example og divergent learning:
- 4 = ?
- Example of assimilative and accomodative learning:

New knowledge gets into your previous established boxes

Assimilative learning

> New knowledge messes up your previous boxes and may create new

Accomodative



