### **QUICKSHEET RECAP** CONCEPTUAL FRAMEWORK

www.cocos.education

#### CO-CREATION OF COURSE MATERIALS

"Co-creation is any act of collective creativity that is experienced jointly by two or more people." Sanders and Simons (2009)

Students, fellow educators and experts in the professional field work together to provide up-to-date course material in a rapidly changing environment.

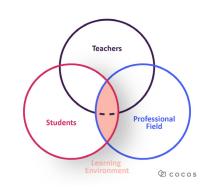
### 21ST CENTURY SKILLS

New skills are required of the student, but also the teacher, the motivating learning environment and all partners within the educational institution.

> "H.E.I. are shifting teaching and learning towards equipping students with knowledge, skills and dispositions that prepare them for learning in a complex and uncertain world" (Buckingham Shun & Deakin Crick, 2016 in Demedts and Van Puyenbroeck, n.d.).

## KEY COMPONENTS FOR CO-CREATED COURSES

Crucial to the co-creation process are the stakeholders (teachers, students and the professional field) and the learning environment.



#### EASY-TO-STUDY STUDYMATERIALS:

facilitate the learning process by developing varied study materials that activate, initiate self-study activities and / or cooperative learning.

- 1 Structure
- 2 Language and Spelling
- 3 Embedded Support Devices
- 4 Diversity

### OPEN EDUCATIONAL RESOURCES

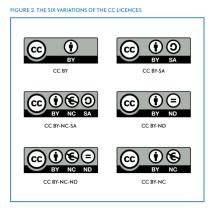
Open Educational Resources (OER) are defined by the Commonwealth of Learning (2011; 2015) as "...teaching, learning and research materials in any medium that reside in the public domain and have been released under an open licence that permits access, use, repurposing, reuse and redistribution by others with no or limited restrictions."

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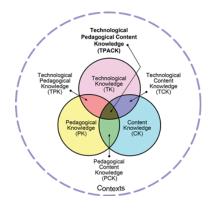
#### LICENSING CREATIVE COMMONS

"a global non-profit organization that enables sharing and reuse of creativity and knowledge through the provision of free legal tools" (Creative Commons, 2018).

Sharing course materials as an open educational resource requires to be published with a creative commons license.



#### TOWARDS A DIDACTICAL FRAMEWORK OF CO-CREATION



TPACK - model (Koehler, M. J., & Mishra, P., 2009)