



IMPLEMENTING ePORTFOLIO

HOCHIMINH CITY UNIVERSITY OF TECHNOLOGY AND EDUCATION















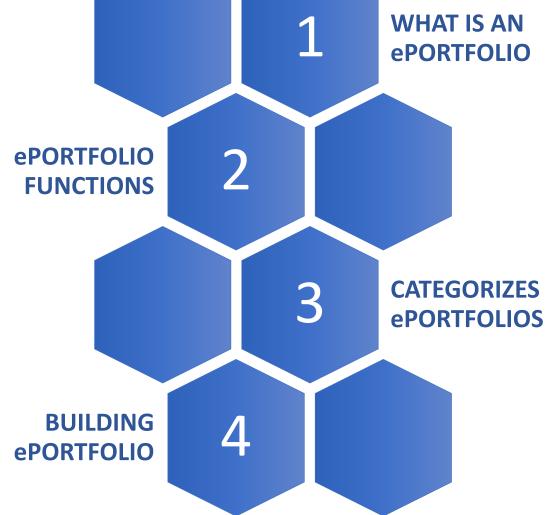






CONTENT









WHAT IS AN ePORTFOLIO

An ePortfolio is an evolving:

- electronic/online resource
- record, store and archive the artefacts of learning
- reflection for an individual learner.

What is an ePortfolio?



A PROCESS

Creating an ePortfolio helps you reflect on learning and discover interests.



A PRODUCT

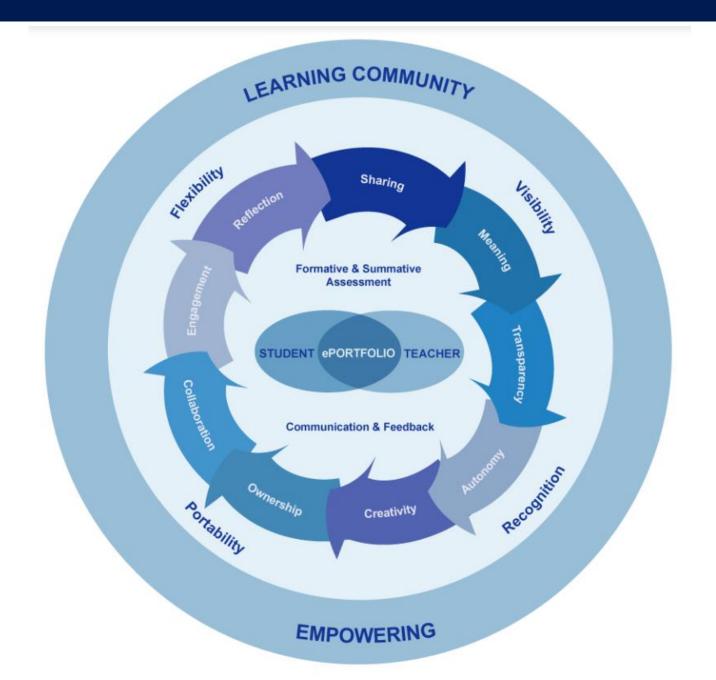
Show your work to employers, professors, admissions committees, etc.





ePORTFOLIO FUNCTIONS

ePortfolios as a way to empower students







ePORTFOLIO FUNCTIONS

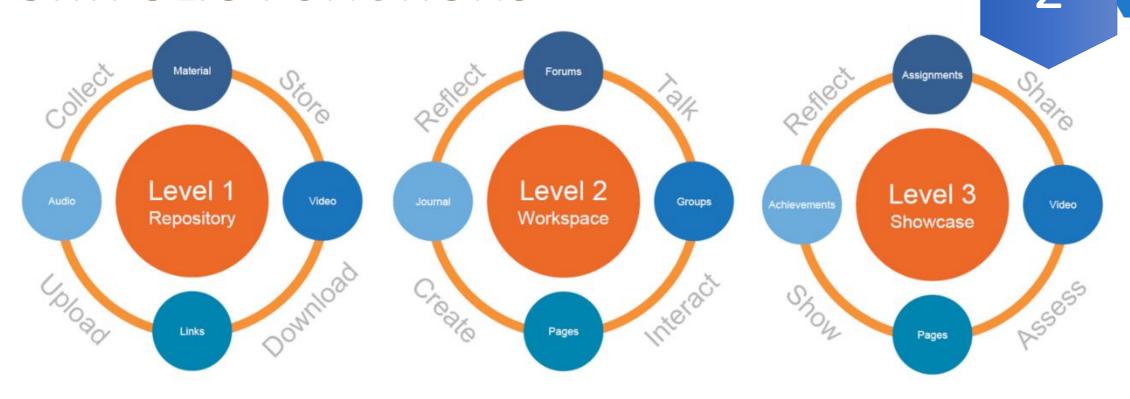
ePortfolios as a bridge them to future work places







ePORTFOLIO FUNCTIONS



• According to Abrami & Barrett (2005), ePortfolios can have three distinct functions that can be divided into three distinct levels.





CATEGORIZES PORTFOLIOS



What you've learnt

What you've achieved

What skills you developed

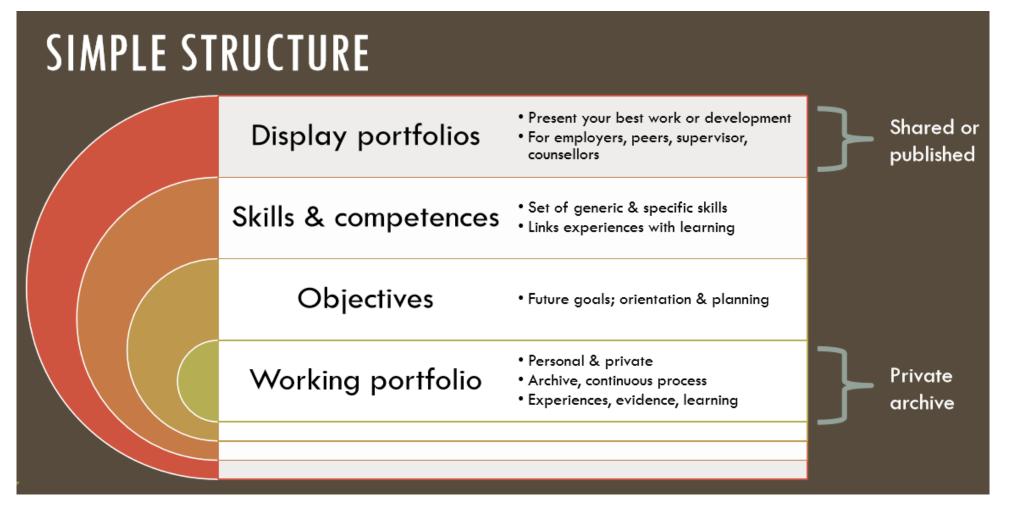


- Learning portfolio: Demonstrates the learning process with a focus on feedback.
- Assessment portfolio: Used to assess students' competency on certain standards or topics
- Showcase portfolio: Highlights achievements





CATEGORIZES PORTFOLIOS







BUILDING EPORTFOLIO

1st Step: ePortfolio as storage

- create and collect artifacts
- upload and store in their ePortfolio :
 - photographs,
 - ⁻ Images
 - YouTube videos
 - ⁻ items of interest
 - ⁻ podcasts
 - documents etc.
 - collate exemplars of work to support the development of success criteria for the task or assignment they are working on.







BUILDING EPORTFOLIO



Second step: ePortfolio as workspace/process

- Students start planning their goals
- organizing their learning experiences chronologically
- collaborating with their peers
- reflecting on their own learning process and on peers uploads.
- At the same time, they can collect and upload artifacts (storage)
- discuss with peers the selection of their artifacts
- work collaboratively or alone and organize their resources.
- self and peer reflection learning process starts.
- In this level, teacher and peers provide feedback and formative assessment for learning.

TEACHER TEAMS' WORK

- Introducing the idea and benefits
- Scaffolding with assignments
- Facilitating peer working
- Reserving time
- Giving and organizing feed forward
- Encouraging to practice multimedia competences

Learning space process ePortfolio

Organizational level

Competence based curriculum

Assessment guidelines





- Ownership and motivation
- Competence development in study modules
- Reflection and recognition of learning
- Visualization of learning
- Digital outputs
- Peer support and collaboration



STUDENTS

LEARNING
SPACEPROCESS
ePORTFOLIO



BUILDING EPORTFOLIO

ePortfolio as Showcase and Assessment / product

A showcase ePortfolio demonstrates students' competences, achievements and products.

When the ePortfolio process is ready to become a product:

- students critically organize their learning experiences thematically
- edit and select their artifacts considering their own reflections and their peers contributions and feedback in order to create their showcase achievement ePortfolio.
- The 'final' products, in the showcase part of an ePortfolio can be evaluated by the teacher as a summative assessment of learning.





SHOWCASE

ePORTFOLIO

TEACHER TEAMS' WORK

Showcase ePortfolio

Encouraging innovative multimedia competence demonstrations

Encouraging to show personal strengths

- Supporting the selection of materials which fit to job applications
- Supporting the creation of professional networks

Organizational leve

Empowerment for continuous reflection of professional and personal growth

ePortfolio for employment

- Competence demonstration for the world of work
- Digital professional and personal identity
- Professional networks

DISPLAY ePORTFOLIO

Competence development

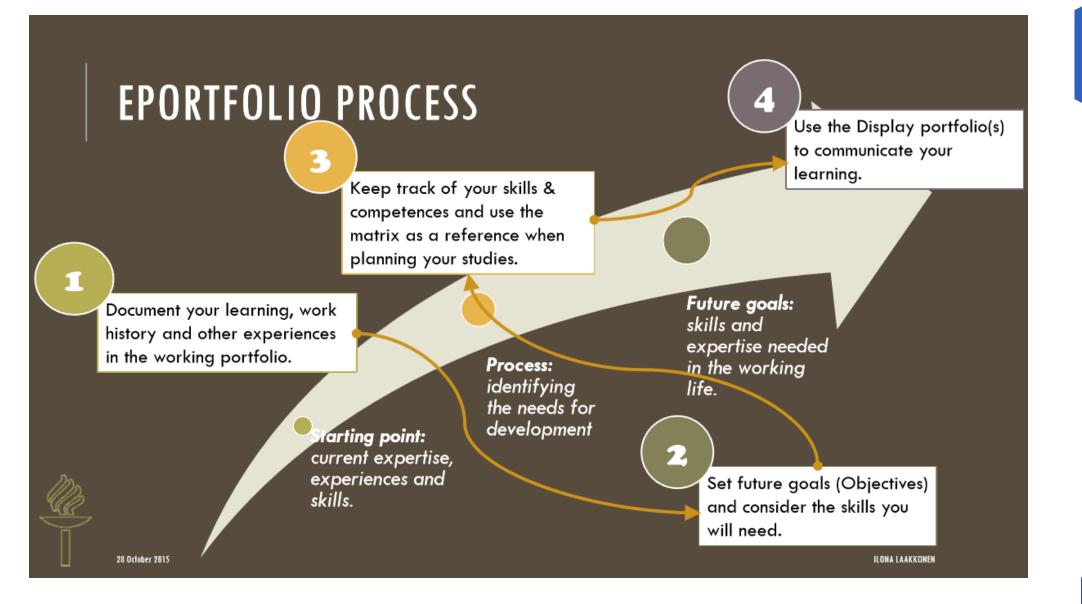
Support for tools

Digital open badges

Valuation of innovativeness and creativity

STUDENTS





































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