

## ENG's DigiDevelopment Studios

**ZOOM session: 24.3.2020** 

Maire Syrjäkari and Jukka Välimäki in collaboration with ICT for Learning Team





### For today's studio

#### A. Peer group meeting before next studio 24.3.2020

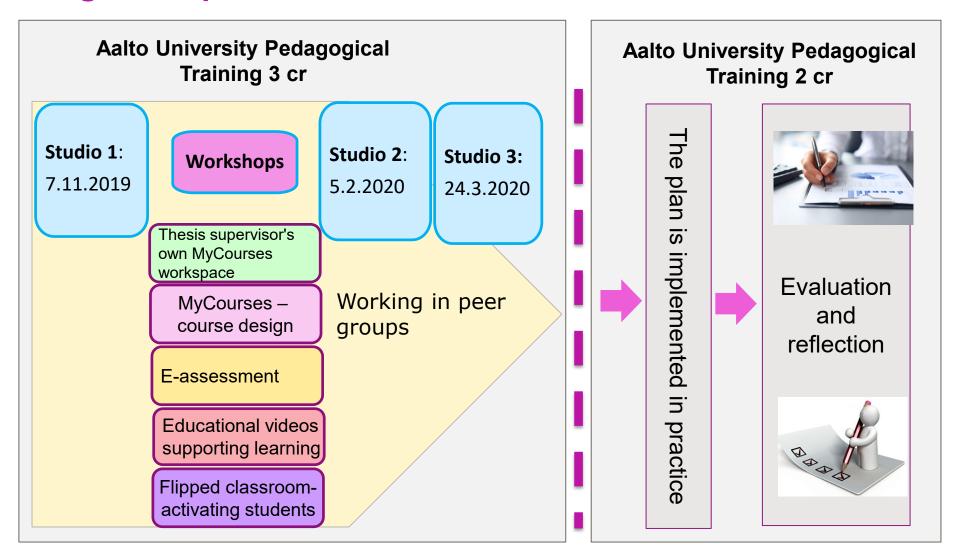
Peer group meeting 3:

- Share the situation, problems and successes of your plan with each other.
- What have you learnt about educational technology and its usage in your teaching. What kind of problems you have faced? How do you solve it/them?
- Update your wiki

**B. Continue your development plan** utilizing reading materials, articles, workshop etc. We add instructions for next version to MyCourses. Submit your plan v. 2.0 to MyCourses Studio 3 DL 23.3.2020.

You received Maire's and Jukka's feedback from version 1.0 DL 28.2.2020

#### DigiDevelopment Studios 2019-2020; structure and timeline

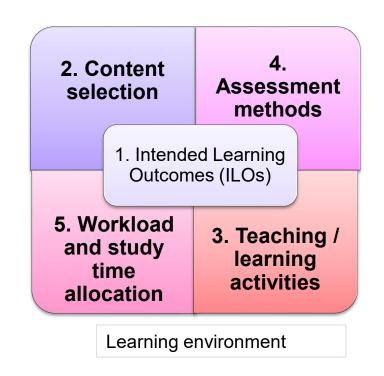


#### Planning "constructively aligned" course

The concept of "constructive alignment" is related to constructivistic approach on learning (Biggs 1996, 2003)

Constructive alignment means that the components in the teaching system, especially the teaching methods used and the assessment tasks, are *aligned* with the learning activities assumed in the intended learning outcomes.

The teacher's job is to create a learning environment that supports the learning activities appropriate to achieve the intended learning outcomes.





TODAY'S SCHEDULE	
12:30-13:00	Starting the event What is important in online course?
13:00-14:10	Development task presentations
14.20-14.50	Digitality in Education
-15:00	How to continue?

# What is important in online/blended course?

Case: Online Course Design



# ILOs and content, assignments and assessment and workload

Pay attention to teaching alignment

ILOs and core content were given

Plan learning assignments and assessment and workload

- Reading and writing assignments
- Watching videos
- Theme discussions
- Group work
  - Planning together a case realted to teaching and learning
  - Solving some other group's case and preparing a panopto video
- Planning own course plan (versions 1-4)
- Giving peer feedback to one member of own group

#### **Timeline**

14.6 2009

Course plan v. 4.0 Final version

#### Course Design Spring 2019 Teacher in charge Maire Syrjäkari 8.4.2019 0 APRIL 2019 MAY 2019 JUNE 2019 Milestone Description DL. 12.4.2019 Pre-audignment Pre-ausignment 5.-12.4.2019 Introduction 12.4.2019 Quiz 12.4.2019 12.4.2019 Study right form 12.4.2019 Course plan v. 1.0 Learning Outcomes and 25.4.2019 Learning Outcomes and Core Content 15.4.-Core Content 26.4.2019 26.4.2019 Unips-video: Learning Outcomes 26.4.2019 Unips-video: Core Content Analysis 26.4.2019 Reading materials Theme discussion 17.-26.4.2019 26.4.2019 Theme discussion Course plan v. 2.0 26.4.2019 Group's case working; writing a case 19.5.2019 Writing a case Teaching and assessment methods 10.5.2019 Teaching and Assessment method: 29.4.-10.5.2019 Unips-video: Assessment 10.5.2019 10.5.2019 Unips-video: Teaching Methods 10.5.2019 Reading materials 10.5.2019 Course plan v. 3.0 Group's case working writing a case 19.5.2019 Writing a case continues 17.5 2019 Educational Technology in teaching 12,-17,5,2019 MREFE Video- and reading materils Theme 13,-17,5,2019 Theme discussion discussion 17.5.2019 Peer feedback from course plan v. 3.0 Writing a case continues DL 18.5.2019 Group's case working: writing a case 18.5.2019 Workload Workland 31.5.2019 20.-21.5.2019 UNIPS-video: Workload 31.5.2019 31.5.2019 Reading materials 31.5.2019 Course plan v. 4.0 Solve a case and make a video Group's case working: solving a case 20.5.-3.6.2019 Course Development 14.6.2019 2.-14.6.2019 Reading materials 7.6.2019 Facilitator feedback from course plan. 3.6.2019 Case collections 2.-10.6.2019 Core discussion Case discussion

# Learning environment and teacher's presence

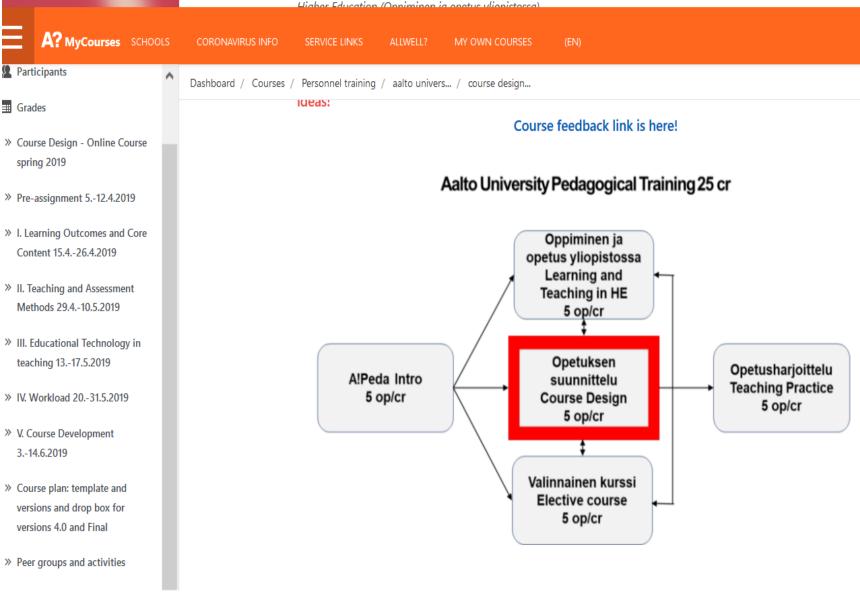
Build an environment: There are many ways how to build an learning environment, I decided to build it according to the themes.

"..you could consider reorganising the webpage content for the next course.."

Prepare the schedule

Be present!

"...the intensive follow up by the course teachers.."



# Plan interaction between students and between students and a teacher

#### Interaction in peer-groups and between peer-groups

- 1. Theme Discussion
- 2. Course Plan Forum
- 3. Case-working

"I greatly enjoyd the concept of working on the course plan a little by little - I learned a lot in this process. The thematic group discussions were also great, and sparked some good discussion."

#### And what comes next, feedback

It seems that assignment, interaction and group activities work well MyCourses structure needs to make more clear

- All theme discussions to the same forum
- All materials should be under each theme
- All assignments could also be in a same place

We need to think about group work tool (it was Teams)
We should think about case-work
Everyone could make own introduction with Panopto
I would use ZOOM or TEAMS for synchronous online discussions and
sessions (also record them).

Grade 3.8 Workload 3

Do you Recommend? 89% Yes
Did the course meet your expectations? 4,5

## Development task presentations

Two groups and 10 min for each presentation and discussion

### Development task presentations

**Group 1** 

Linda

Marja

Alexei

Sanna

Johanna and

Jukka

**Group 2** 

Jari-Matti

**Anahita** 

Namkyu

Stephan

Weiwei and

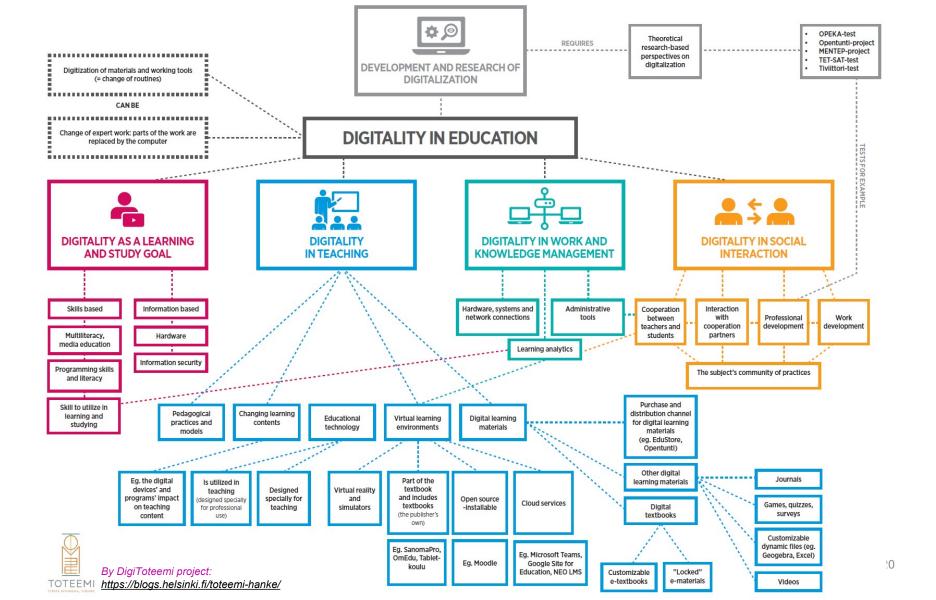
Maire



- What is Digitality in Education?
- What kind of capabilities are required from an individual for learning and working in a digital society?

Make a small mind map of 3 central concepts: What do you think are most important things in Digitality in Education?

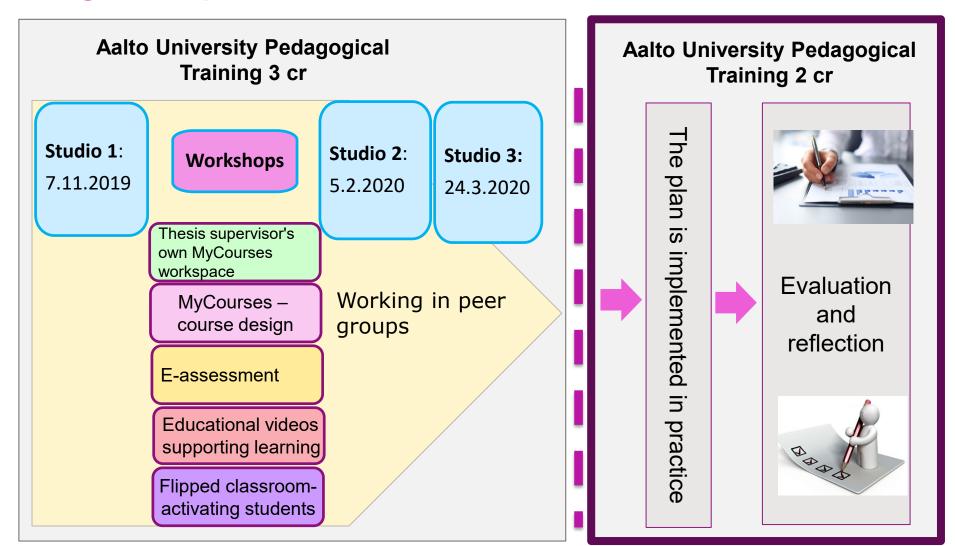
Make a small mind map of 3 central concepts: What do you think are most important things in Digitality in Education? Digitality Education





## What next?

#### DigiDevelopment Studios 2019-2020; structure and timeline



### **Next steps**

#### You have now earned 3 cr

Inform me and you get 3 cr to Oodi

#### OR

#### You have an option to get an additional 2 cr (in total 5 cr)

- You implement your development task in practice (in your teaching)
- You evaluate how you succeeded
  - collect student feedback
  - ask colleague feedback (if possible)
  - reflect on your own experiences and thoughts
- Inform me by email (schedule of implementation and getting the report)
- Write an evaluation and reflection report DL 30.11.2020

# CS3 Your feelings

- l like ....
- I wish...
- I want to say...

