



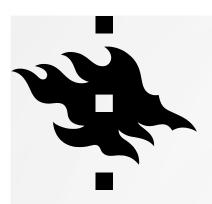
OUTLINE OF THE PRESENTATION

- 1) Context:
 - University of Helsinki Language Centre (LC) & supporting teaching development
 - Basic guidelines for development
- 2) Students' and teachers' voices on learning environments survey data: Focus on attitudes towards and experiences of **digital** learning environments
- 3) Implications for the Digital Learning Strategy at the University of Helsinki LC



UNIVERSITY OF HELSINKI LANGUAGE CENTRE

- 15,000 students / year
- Ca. 170 staff
- Elementary, intermediate and specialised courses in 14 languages
- Main task to provide the language and communication studies included in the degrees completed by the graduates of the University of Helsinki.
- Also offers a wide range of language-related services to the University and its staff.



SUPPORT FOR TEACHING AND LEARNING UNIT



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BASIC GUIDELINES FOR THE DEVELOPMENT OF TEACHING

University of Helsinki strategy 2017-20

"Focus on the student"

- Open & digital learning environments
 Flexible learning possibilities
 Customisable teaching facilities
 Interaction & learning in the scientific community

Language Centre Curriculum 2017-2020

Developing learning environments

- Supporting UH strategic goalsShared pedagogical principles
- Teaching development based on research
 Active professional development &
- training

Structures for professional development

at the University of Helsinki LC

Teaching development seminars

4-6 / academic year

Development Days

1-2 / academic year

5-credit course modules in University Pedagogy

1-2 courses / academic year

Research seminars

3 / academic year

Mini-conference

1 / academic year

LC publication series

Common-room coffee sessions, reading groups, workshops

Occasionally (invited by individual teachers)

Activities mainly organised and coordinated by the Support for Teaching and Learning Unit Together with the LC Teaching Development Committee and Research Support group



SURVEY DATA FOR DEVELOPING LEARNING ENVIRONMENTS

- Students'* (N=219) and teachers'* (N=39) viewpoints on e.g. digitalization
 - Experiences attitudes expectations; digitalization as part of daily routines and practices
 - Electronic survey (Likert scales; open-ended questions)
 - The focus of interest: the differences and similarities of teachers' and students' views and experiences

* Students= Respondents recruited in language courses; most faculties covered
Of the 219 respondents: 73% Bachelor degree students – 19% Master's – Doctoral/other 8 %

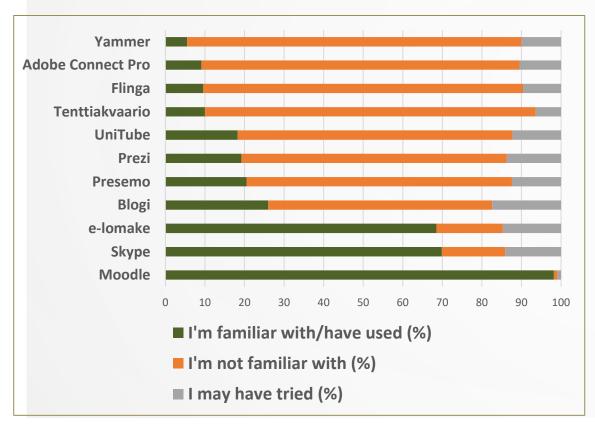
^{*} Teachers= Language centre teachers



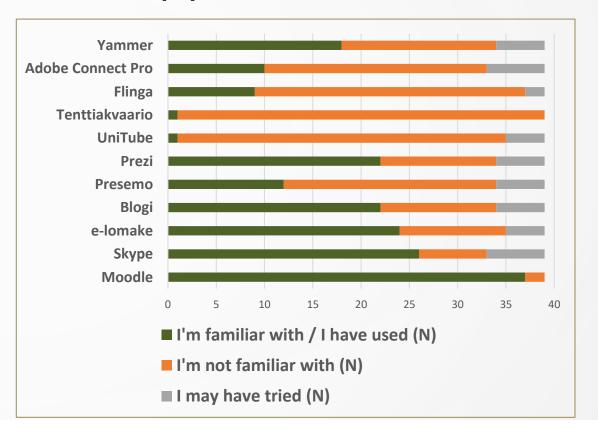
FAMILIARITY OF DIGITAL TOOLS

Offered and supported by the University SELF REPORTS OF THE RESPONSE GROUPS

Students (%)



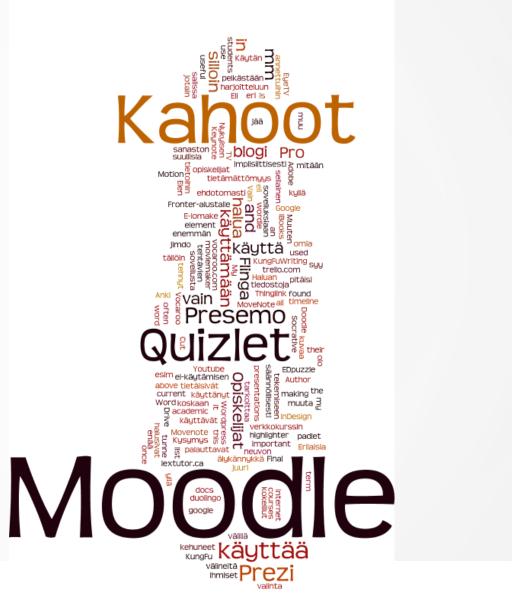
Teachers (N)



Digital world of students



Digital world of teachers



THE REPORTED "WORST EXPERIENCES"

Response category	Students	Teachers
Technical issues	Poor usability + technical challenges	"Online learning and different applications always cause me uncertainty, even
Digital solutions ≠ pedagogical purposes	The solution used wasn't pedagogical "I was requested to learn independently	Wrol though I want to develop further ()."
Unskilfulness, embarrassment	Own c unskill embari hand em. several programs, and I couldn't learn them since there was no one to ask help from."	eeling insecure and unskilful
Miscommunication online	Alone in the vo, forced to communicate online, the teacher didn't contribute	The students didn't contribute + communication apprehension experienced by the students

THE REPORTED "BEST F" "Group dynamics			
Response category	usually work better in online collaboration than face-to-face"	Teachers	
Added value by digital tool	Pleasa and userul learning tools in action	Teaching "spiced up" by digitality + Creative communication "A lot of e- among stur" learning tools	
Suitable arrangement, handy tool	Pleasant online discussion and useful learning tools in action	Online leasupport le learning that I implement just seem like a natural part of teaching"	
Seamless and natural way of working	Online learning materials support lessons and peer-learning	Natural, inseparable part of teaching	





- Teachers' and students' points of views are similar and/or intertwined
- Successful implementation of digital solutions requires teacherstudent communication, administrative and pedagogical support
- Students will be involved in pedagogical planning macro & micro
- A sufficient variety of digital tools is needed to serve different pedagogical purposes



- LC digital pedagogy group has started in the autumn 2016
- Teachers will be supported in online pedagogy and in guiding students in online learning
- Learning environment research to be continued and extended





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