

## Influencing academic teaching cultures - touching on a complex issue

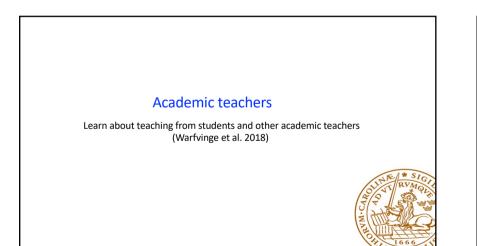


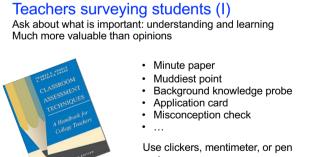
The aim of this lecture: Culture is constructed collectively assign meaning to things around us

The culture we live in defines us and we define the culture

It defines what is important, who is important and how we talk to each other

How to influence the way we talk about teaching – through evaluation

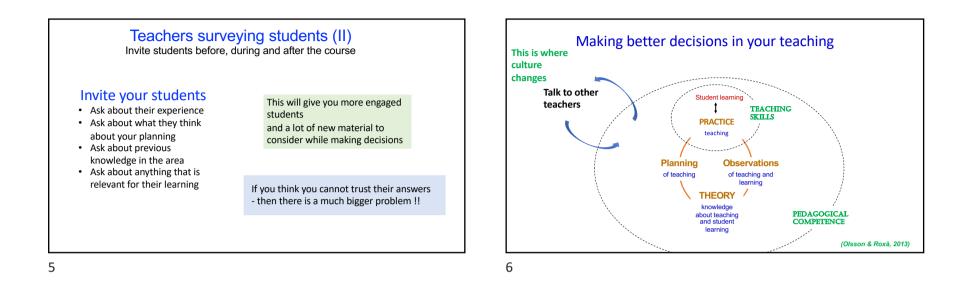


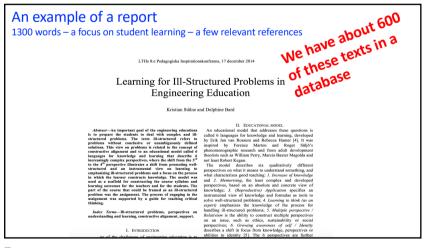


and paper But be sure to share your findings with students

Google "classroom assessment techniques" and you will learn many more ways to do this

2







## 10 students – which five would you like to have in your class?

- 1. I try to relate ideas in one subject to those in others, whenever possible.
- 2. I usually don't have time to think about the implications of what I read.
- I find I tend to remember things best if I concentrate on the order in which the lecturer presented them.
- In reading new material I often find that I'm continually reminded of material I already know and se the latter in a new light.
- I find it best to accept the statements and ideas of my lecturers and question them only under special circumstances.

- I tend to choose subjects with a lot of factual content rather than theoretical kinds of subjects.
- In trying to understand new ideas, I often try to relate them to real-life situations to which they might apply.
- When I'm tackling a new topic, I often ask myself questions about it which the new information should answer.
- 9. I spend a lot of my free time finding out more about interesting topics which have been discussed in classes.
- Although I generally remember facts and details, I find it difficult to fit them together into an overall picture.

 10 students – which five would you like to have in your class? Green is deep approach to learning – red is surface approach to learning (Ramsden 2005)
1 try to relate ideas in one subject to those in others, whenever possible.
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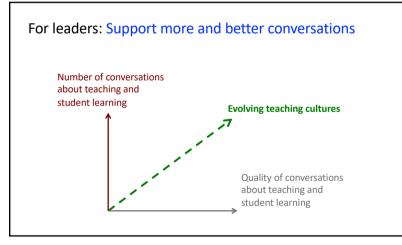
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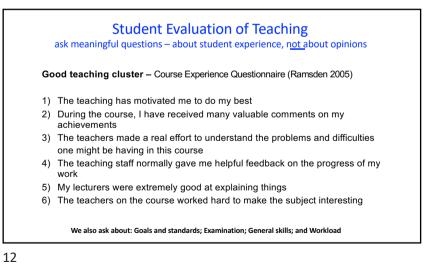
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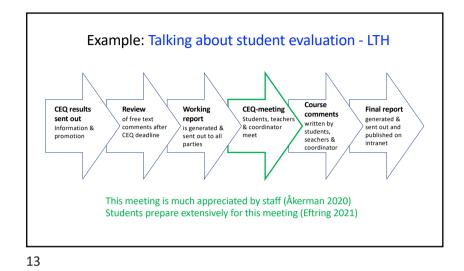
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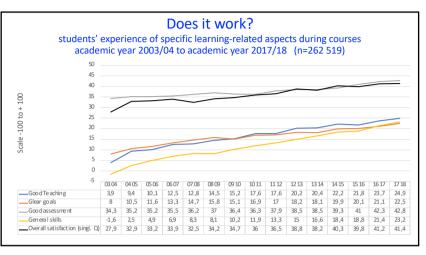
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## Thank you !

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Five (contradictory) ways to define quality in Higher Education (Harvey & Stensaker 2008)	
Exceptional	Quality is high if the standards are surpassed
Perfection or consistency	Quality is high if there are zero defects and things are done right the first time
Fitness for purpose	Quality is high when a product or service meets its stated purpose
Value for money	Quality is high when effort, investment, or expenditure pays off
Transformation	Quality is high when students develop (epistemologically, professionally, personally, as citizens,)



