

# FEEDBACK AS A DIALOGUE



# DESIGN GOAL

Provide large lecture courses at IDE with a feedback system that both teachers and students have enough confidence in to use.



# INTERACTION VISION

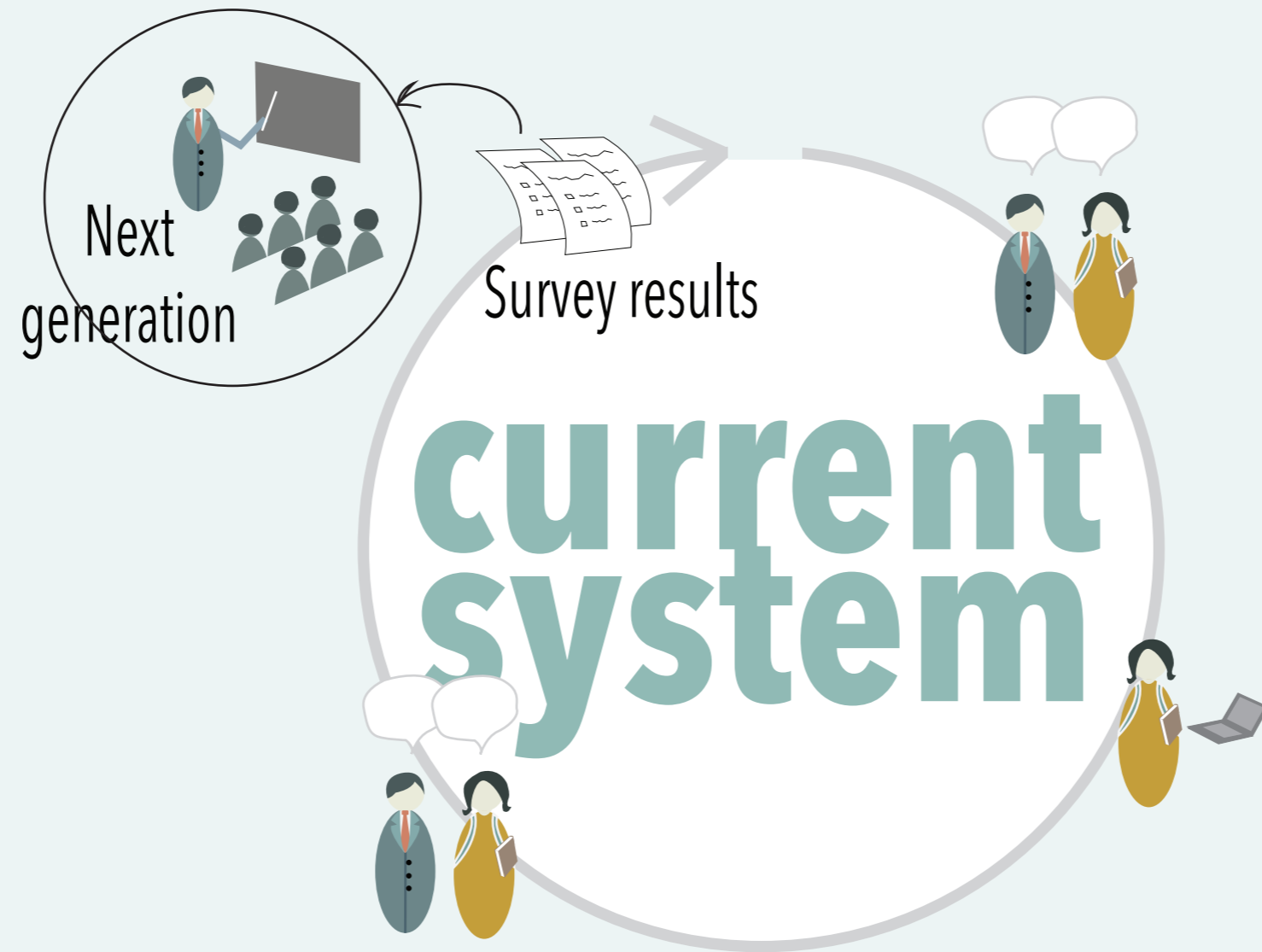
Like picking up a dropped pen for someone else.

Qualities of Interaction:

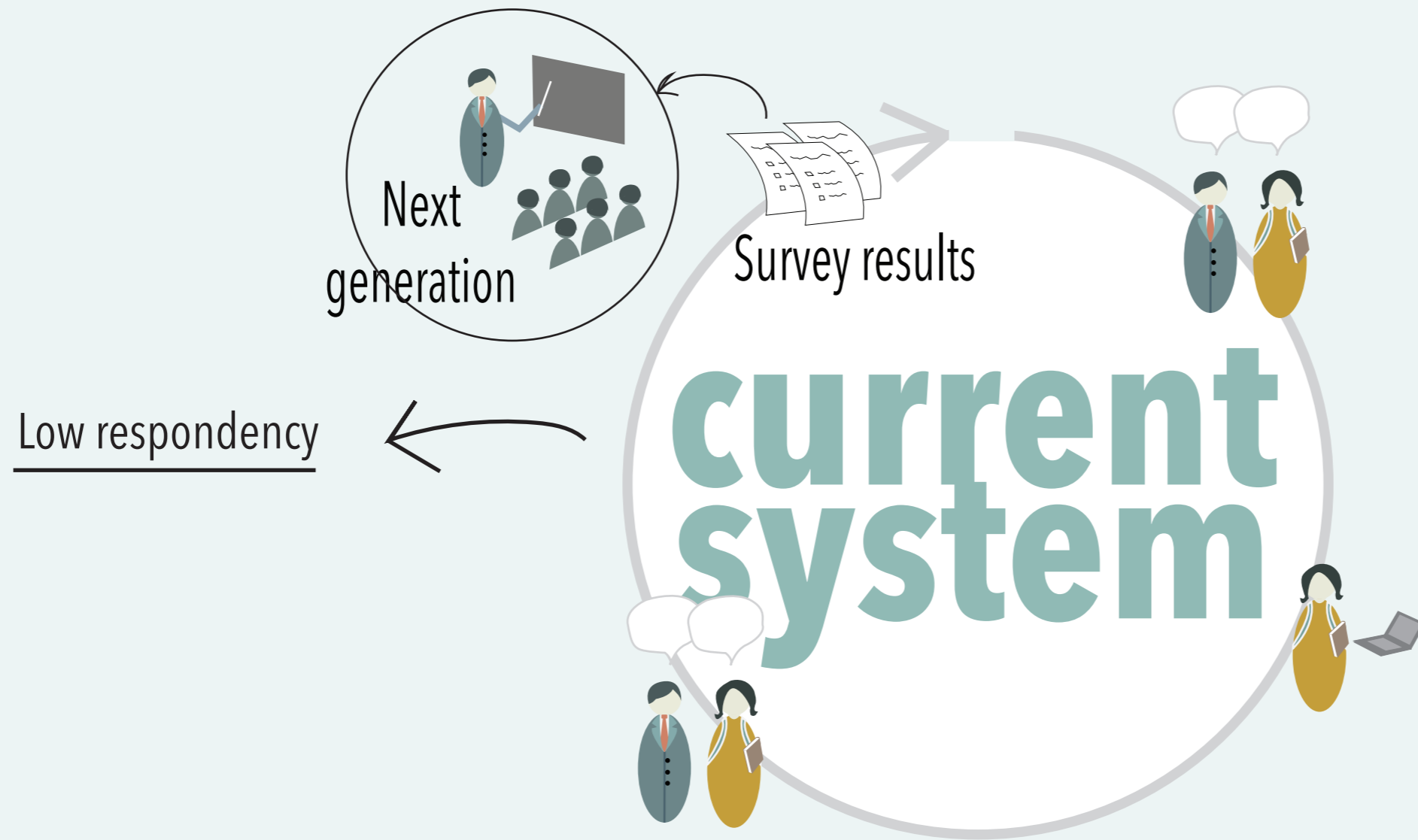
**Transparent**  
**Helpful**  
**Effortless**



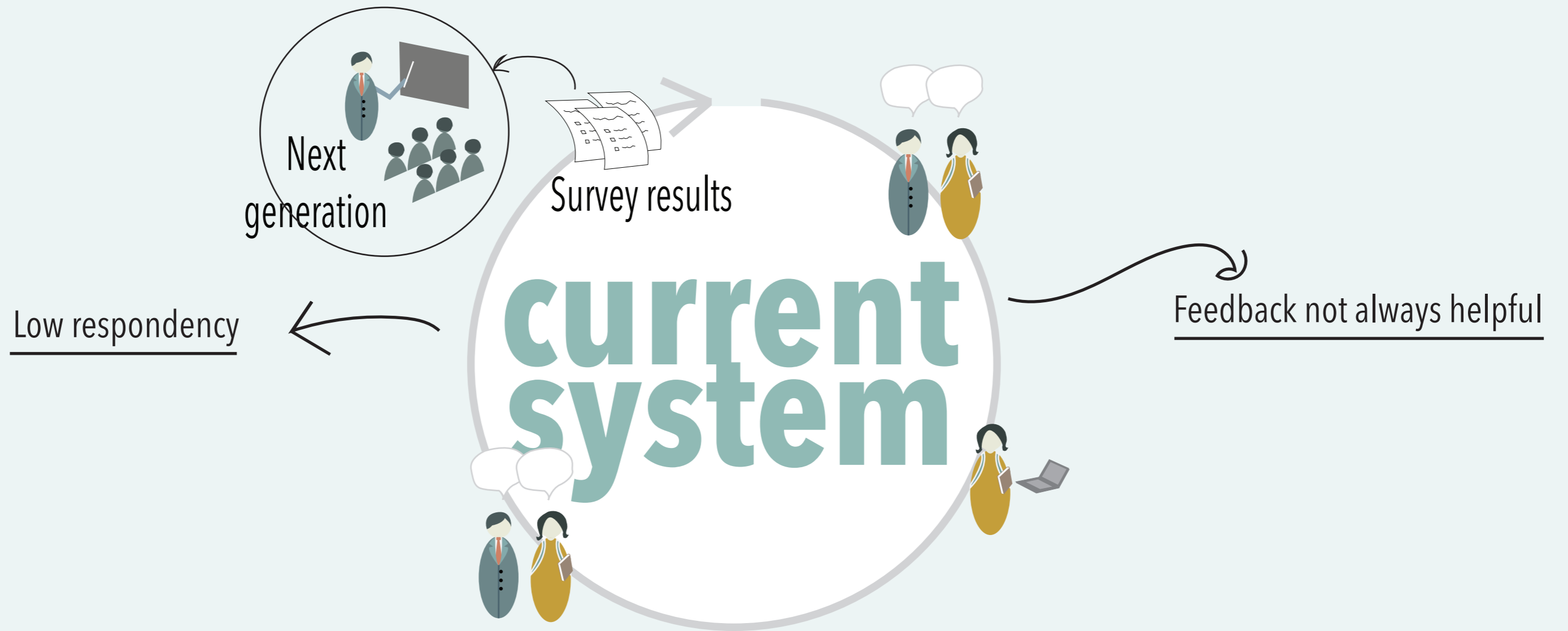
# MAIN INSIGHTS



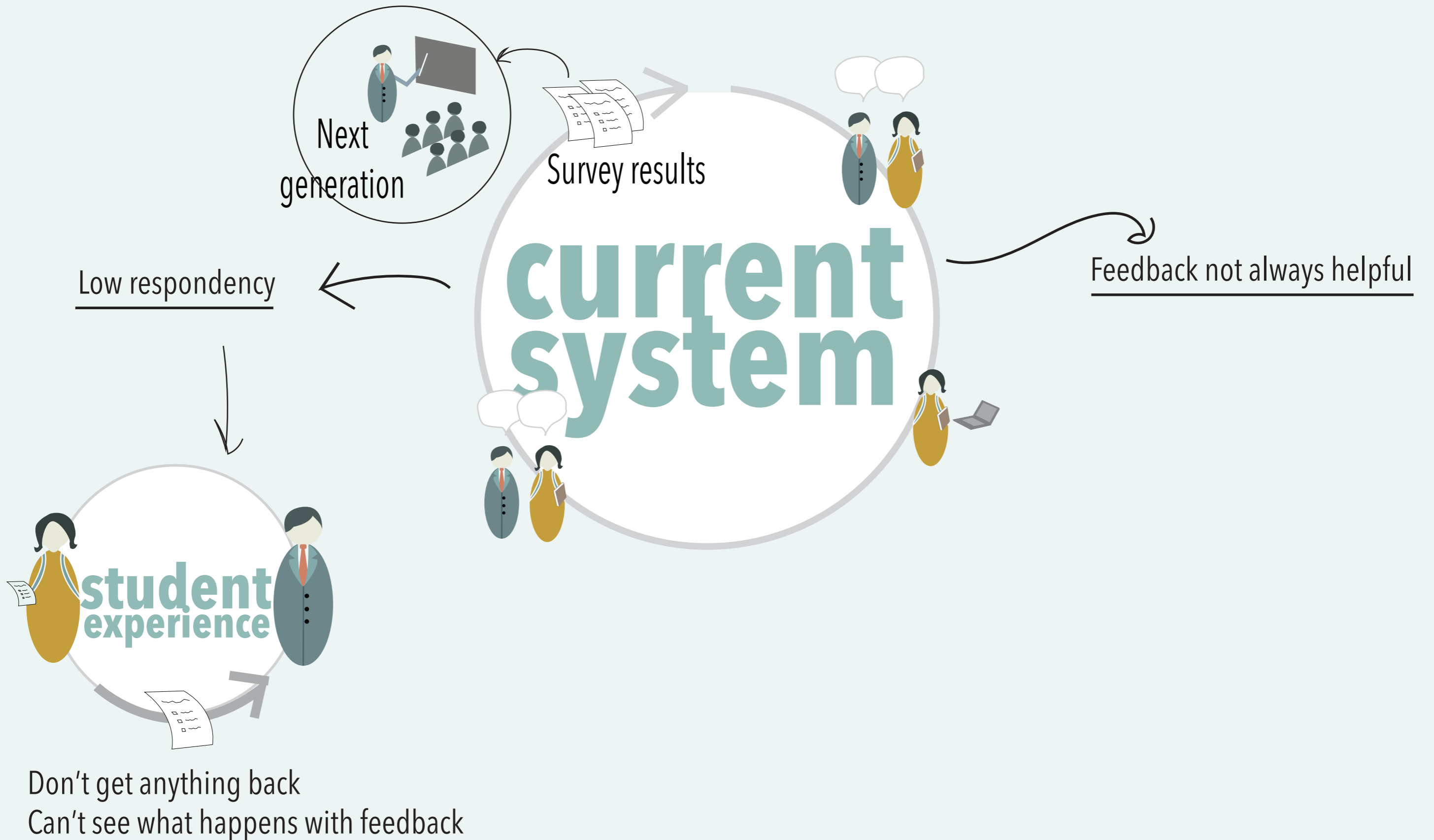
# MAIN INSIGHTS



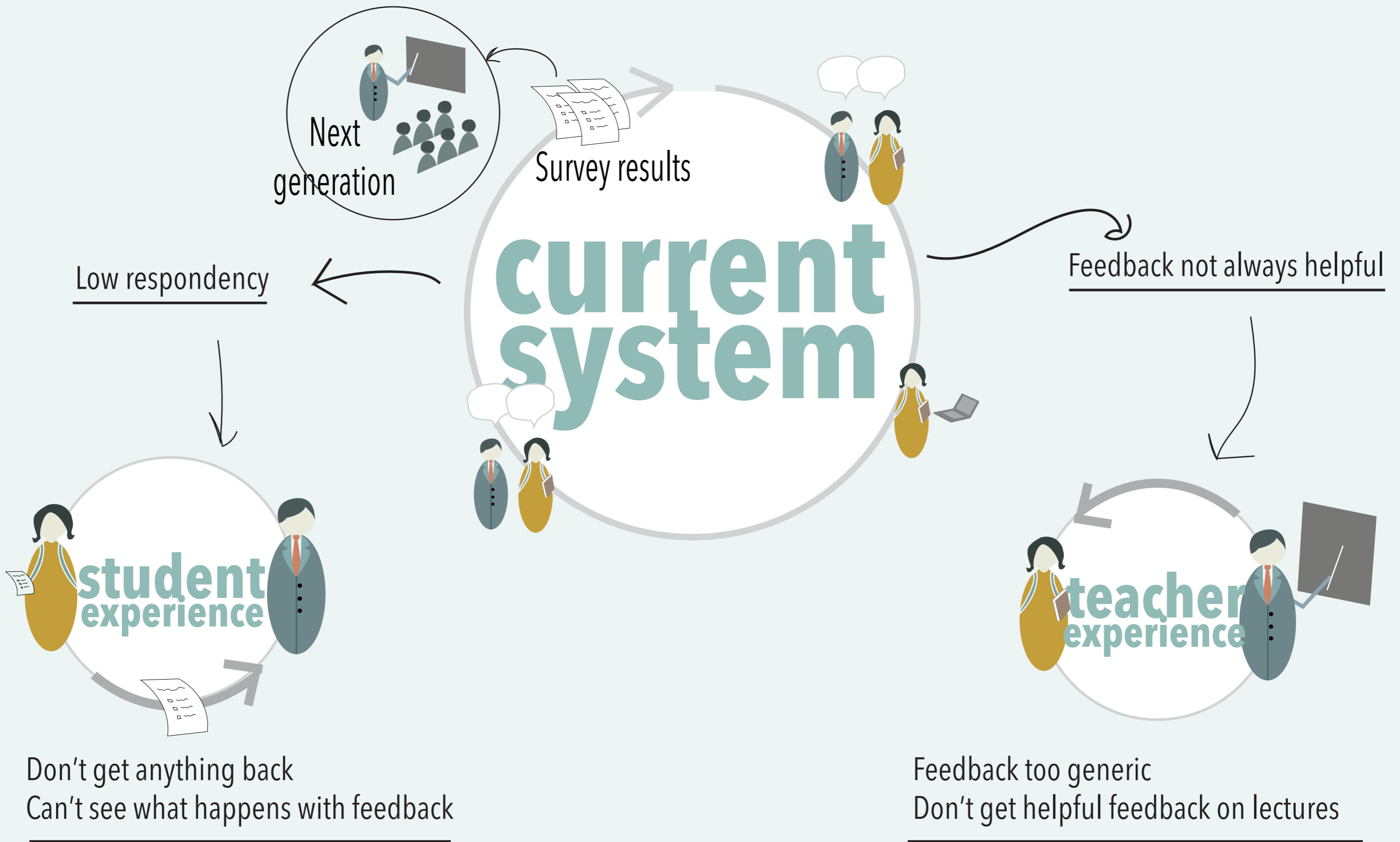
# MAIN INSIGHTS



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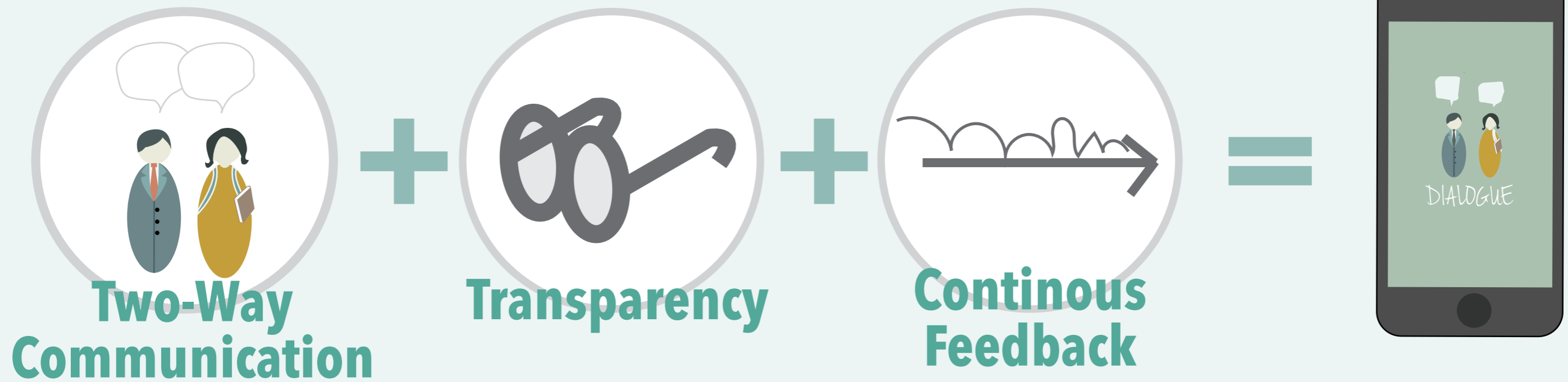


# MAIN INSIGHTS





# DESIGN DECISIONS





**DIALOGUE**

**The feedback app**

# CYCLE 3 EXPLORATIONS

**TEST**



**EVALUATE**



**IMPROVE**

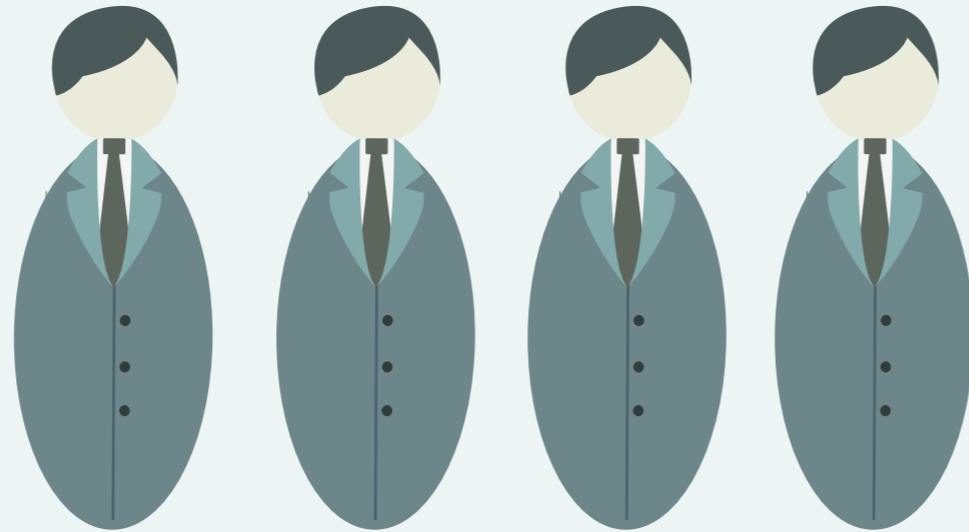
Presenting:

# **DIALOGUE** - The Feedback App

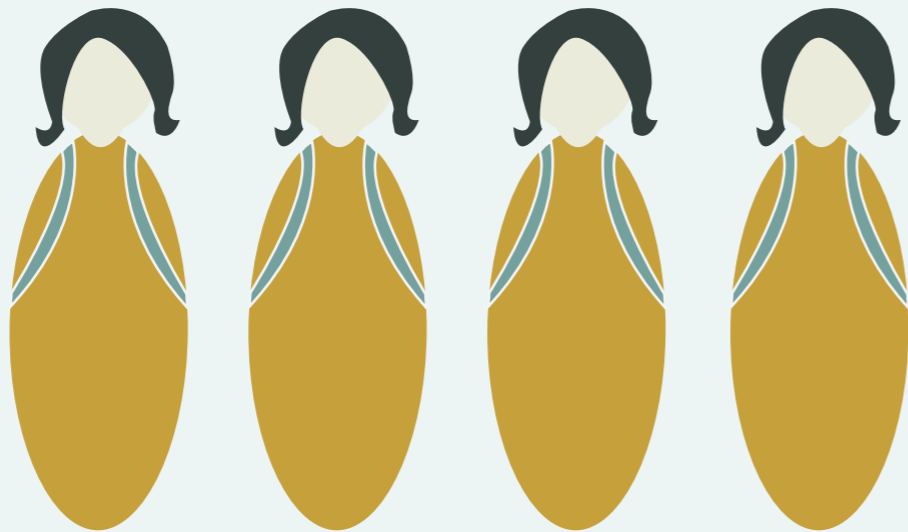


# FINAL USER TEST

## Participants



4 teachers



4 students

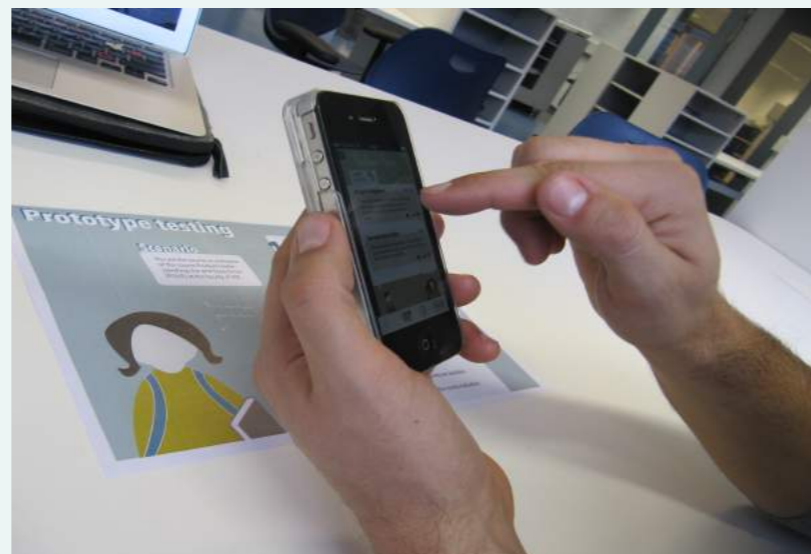
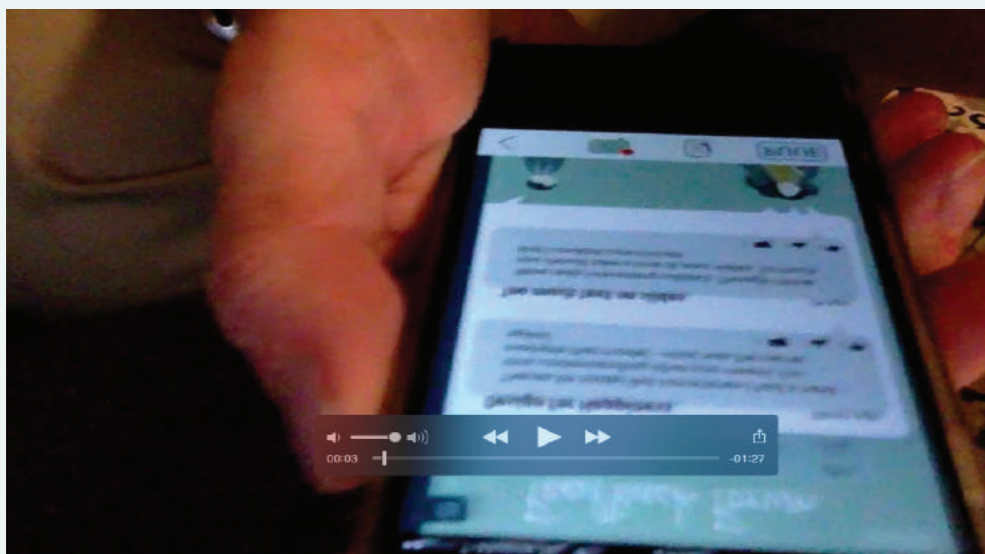


1 IDE representative

# FINAL USER TEST Setup

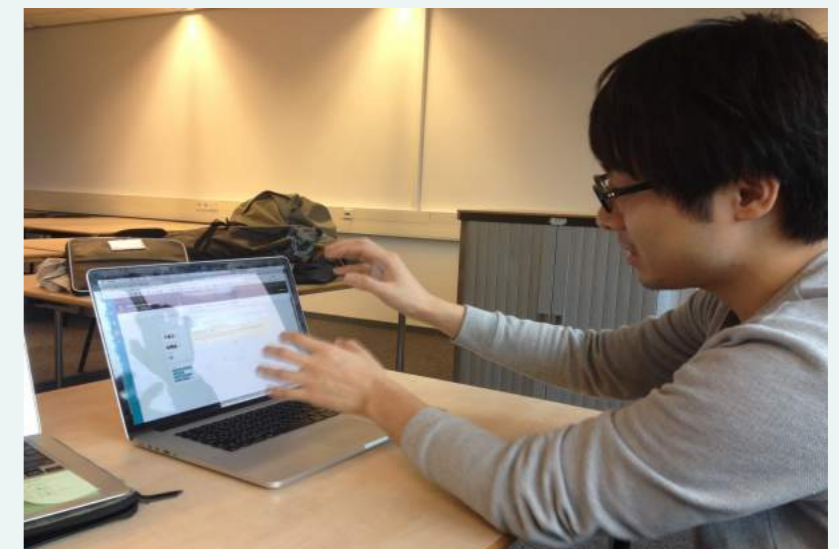
## 1 Tested prototype at home

Instruction sheets  
Scenarios  
Tasks  
Documentation



## 2 Evaluation meeting

Did tasks again  
Interview  
Evaluated DG & IV



# FINAL USER TEST Results

"That survey thing is very useful for me [...] Nice that you get instant feedback on your lectures."

**teacher  
experience**



"Much quicker to do it on the phone."

**student  
experience**



# FINAL USER TEST

## Evaluation of qualities



**teacher  
experience**



**student  
experience**





# FINAL USER TEST



## DESIGN GOAL

Provide large lecture courses at IDE with a feedback system that both teachers and students have enough confidence in to use.

"I would definitely use it if it was available."



**teacher  
experience**

"The app would work if the teacher is cooperative."



**student  
experience**

Thank you!



Any questions?

