OPEN SCHOOLS HEERBEECK COLLEGE BEST

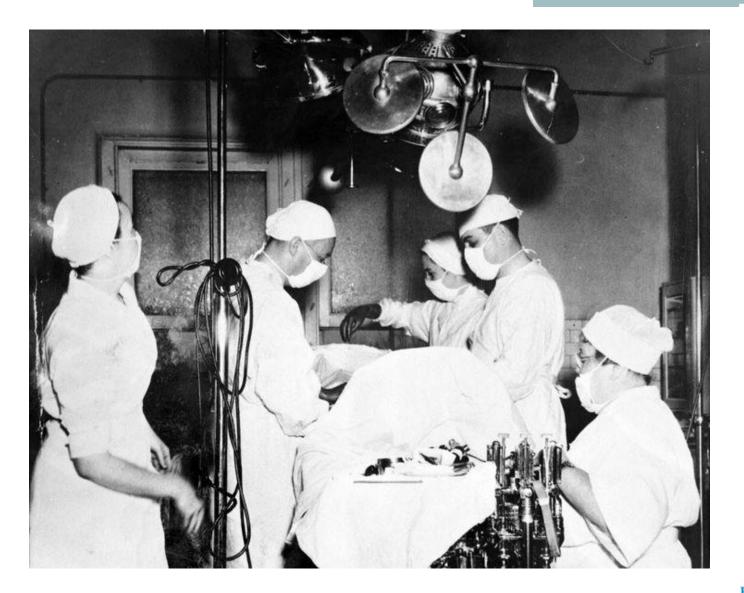
The real story





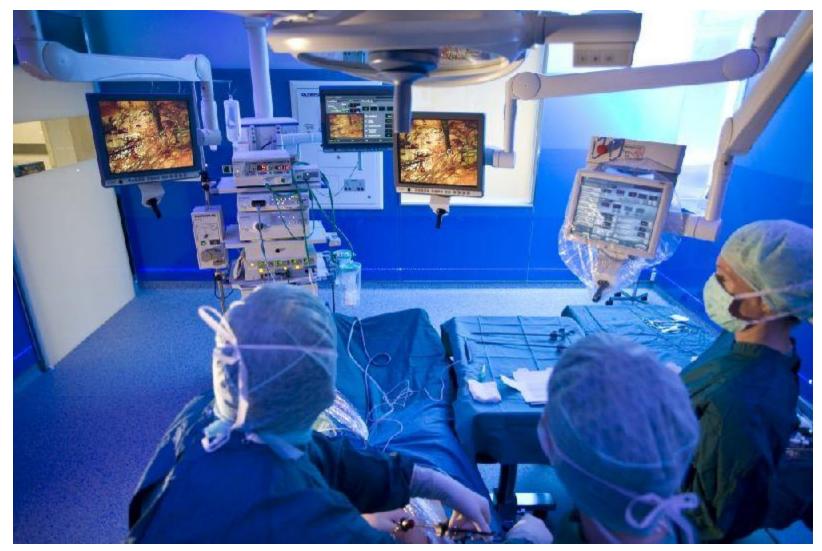


VOORTGEZET ONDERWIJS BEST-OIRSCHOT



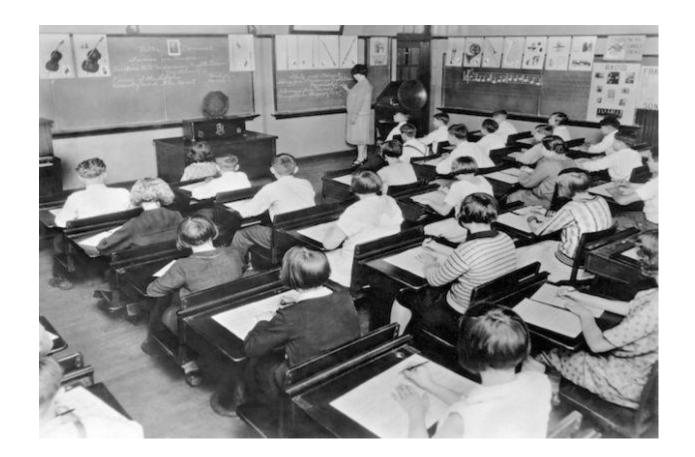






















PARAIDIGM:
Education does not change.

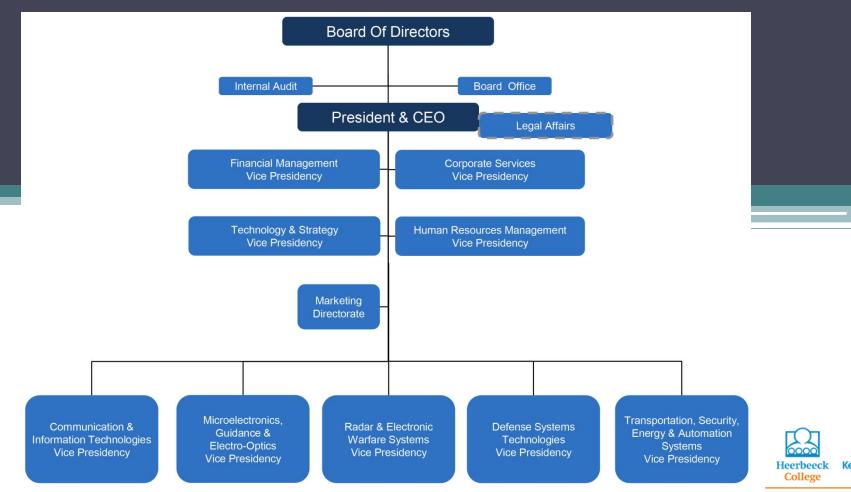
PARAIDIGM SHIIFT

Education changes the world



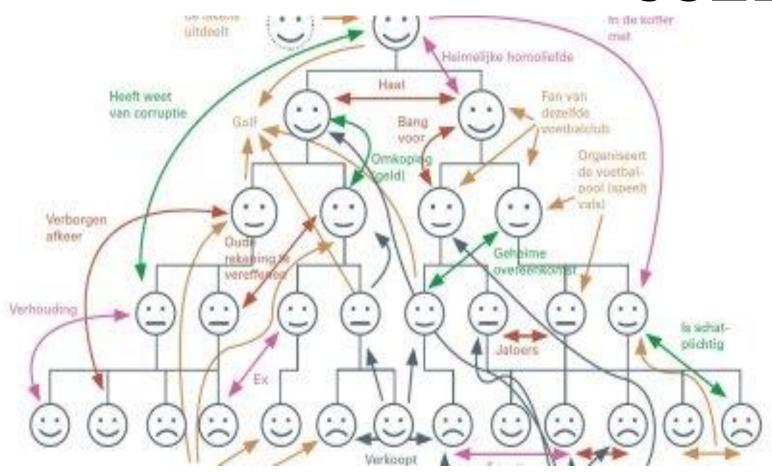


Structure vs Culture



College

CULTURE







Culture Change not a structure change

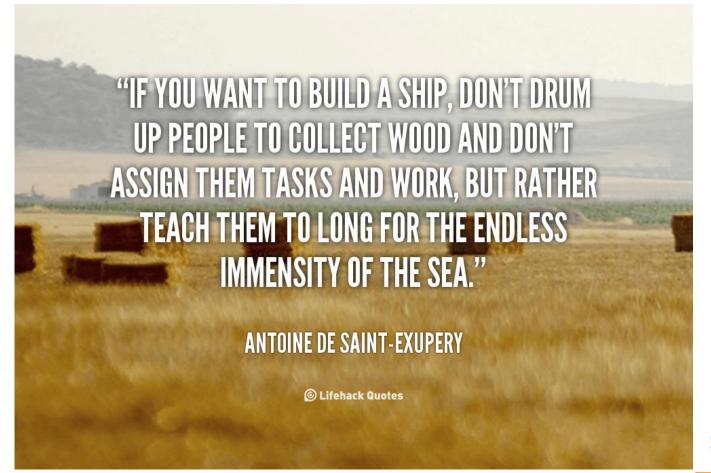






Open school Heerbeeck

- The steps:
- 1) Create a necessity

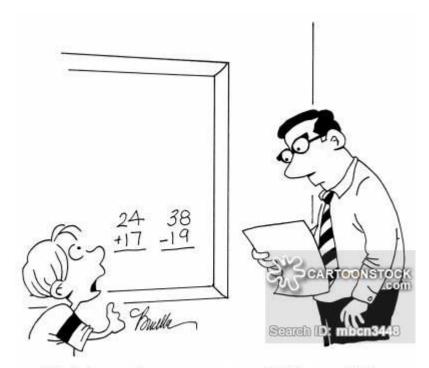


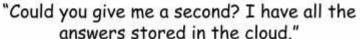




Open school Heerbeeck

Give teachers time to realize the necessity.







Open school Heerbeeck

 Support the idea with scientific research

What is learning?
Basic Knowledge
Research learning
Transfer of Knowledge

(Hattie, PISA)



Process of open school Heerbeeck College

- Facilitate the process
- Transfer office in the school





Process of open school Heerbeeck College

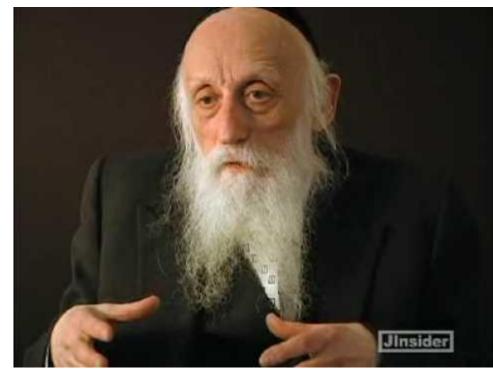
- Time of insecurity is necessary.
- Leadership is crucial inspire show guide lead.
- YOU ARE NOT LOST, YOU ARE HERE!
- AND I AM HERE WITH YOU





Process of open school Heerbeeck College

- Twersky, growth.
- Do not be afraid of growing pains.
- TWERSKY on STRESS





Product of open school Heerbeeck College

- Curriculum taught by teachers and specialists from companies.
- Students go to companies for orientation.
- Students get assignments from companies and present results.
- Students get to see how the theory is used.
- Teachers can link theory to practice





Product of open school Heerbeeck College

- Add a layer for teachers and students.
- Facilitate the process and constantly focus on the "why".



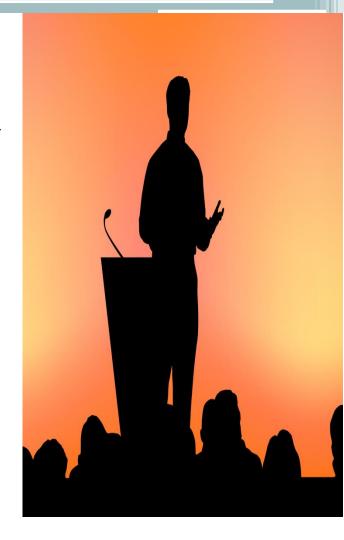
Simon sinek





Attention points

- Must be natural result of the studied theory.
- Allow time to evaluate curriculum and chances to include companies / institutions.
- Facilitate the contacts, the idea will be executed by the Transfer Office.
- When a guest lecturer is totally uninspiring, does not appeal to the students it is also a learning experience.







Results Win-Win

- Students are much more motivated
- Teachers enjoy the variety of learning
- Students develop skills necessary for studies and work.
- Students take control and are responsible for the success
- Teachers realize that at least as much in learned in these projects than they would learn in regular lessons
- Teachers do not experience (after initial phase) extra work load.



