Engaging students in building better digital services

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UNIVERS//) THE UNIVERSITY IN BRIEF

1640

ESTABLISHED

8,200

STAFF

715

MEUR BUDGE

35,000

300 LSI 6,000

SUBJECTS

DEGREES AWARDED ANNUALLY

11540

28,000

STUDENTS EDUCATION 180,000

ALUMNI

SITY OF HELSINKI

4 CAMPUSES 11 FACULTIES

CITY CENTRE CAMPUS

21,000 STUDENTS
HUMANITIES AND SOCIAL SCIENCES

FACULTY OF ARTS
FACULTY OF BEHAVIOURAL SCIENCES
FACULTY OF LAW
FACULTY OF THEOLOGY
FACULTY OF SOCIAL SCIENCES

KUMPULA CAMPUS

6,000 STUDENTS
THE LARGEST SCIENCE HUB IN THE NORDIC COUNTRIES

FACULTY OF SCIENCE

MEILAHTI CAMPUS

3,000 STUDENTS
TOP-LEVEL RESEARCH IN MEDICINE

FACULTY OF MEDICINE

VIIKKI CAMPUS

6,500 STUDENTS TOP-LEVEL RESEARCH IN THE BIOSCIENCES

FACULTY OF BIOLOGICAL AND ENVIRONMENTAL SCIENCES

FACULTY OF VETERINARY MEDICINE

FACULTY OF PHARMACY

FACULTY OF AGRICULTURE AND FORESTRY



Strategic plan 2017–2020

- Digitisation of learning environments
 - Increasing the versatile use of online learning environments
 - Implementing mobile and customised services for teaching and studies.
 - Designing learning environments to be flexible and engaging
- www.helsinki.fi/strategy





Digital Teaching and Learning Environment Project 2014 - 2016

- Primary environment for all students and teachers
- Integrate existing and new services
- Features:
 - User friendly
 - Responsive
 - Trilangual (Finnish, Swedish, English)
 - Open source https://courses.helsinki.fi/open
 - Built on top of the master data systems (SIS, Timetabling, Intranet etc.)





Focus on the student

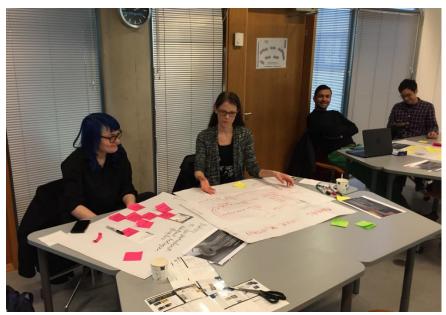
- Aim: satisfied student
- Several ways to engage the students
 - Student Panel
 - Opinder
 - Feedback





Student Panel

- Purpose is to let students guide our development of digital services
- Members from different faculties
- Feedback and brainstroming
- Power to change plans



The members of student panel pondering how to improve user flows





Opinder

- Idea was picked up from a student workshop
- Feedback loop:
 prototype, interviews,
 beta, pilot study,
 interview, new
 features



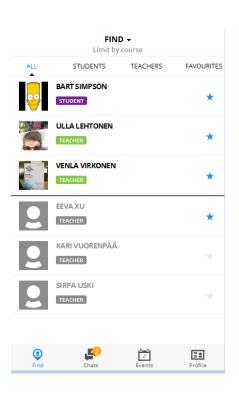
Product Owner and a group of students discussing the concept of the Opinder





Opinder

FIND



CHAT



MEET







Conclusions

- Engaging students by several ways helps us to improve the digital services
 - New ideas and useful feedback
- The ideal student panel would have
 - its own budget
 - a power to decide which services will be developed and which will be put aside
- Opinder will support the students in connecting with other students and in building networks.
 - Information discovery and sharing





Contact

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