

Personal experience from a changing teaching environment

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Student in 1980: Earth Science Student diversity

First year: 20 students

The number of female students was:

Lift this sheet for answer

The number of foreign students was:



Change in Earth Science Student Diversity

1980: -> 1 female, no foreign students

2023: First year master Earth Sciences, 40 students: 16 male, 24 female

Origin

NL -> 20	UK -> 3	US -> 3
Ge -> 3	Dub -> 1	Gr -> 2
Cy -> 1	Arg -> 2	Be -> 1
Es -> 1	Slo -> 1	Zaf -> 1
Bang -> 1		

What is the diversity in your own student population?

How do you make your course an inclusive and safe environment?

Your suggestions /
remarks are
welcome!



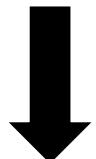
2024: diversity of permanent staff Earth Sciences

4 professors (white, 2 female, 45+, 1 from abroad)

4 UHD (3 white, 2 female, 40+)

8 UD (6 white, 4 female, 35+, 3 from abroad)

Lift this sheet for
answer



How was the situation in 1982??

1982: diversity of permanent staff Earth Sciences

4 profs (white, male, 50+)



4 UHD (white, male, 45+)

8 UD (white, male, 40+)

What is the diversity in your teaching staff?

How will this diversity change in the future?

Your suggestions /
remarks are
welcome!



Student in 1985: How did I get my study materials?

- a) Canvas online
- b) Online library facilities
- c) Distribution by the student's book facility

Lift this sheet for
answer



1985: How did I get my study materials?

A, B and C did not exist...

I had to copy 2-3 books (or buy and pay >200 guilders),
and/or:

Go by train to Utrecht University library to copy specific
articles, pay myself, and/or:

Find out from older years students what was really
necessary etc.

1 day before the exam....



How you provide your teaching materials?

How do you update and renew your teaching materials?

Hint -> Teaching and Learning Centre information on:

Accessible Teaching Materials: Getting rid of Barriers

Your suggestions /
remarks are
welcome!



1995: How were Earth Science courses evaluated?

- A. Directly via the course coordinator
- B. Using paper evaluation forms
- C. Using digital inquiries
- D. Other

Lift this sheet for
answer



1995: How were Earth Science courses evaluated?

D. Evaluations of courses were not available

How do you evaluate your courses?

What actions do you take to improve your course?

Your suggestions /
remarks are
welcome!



Your suggestions / remarks