

Happiest students by study subject | Europe

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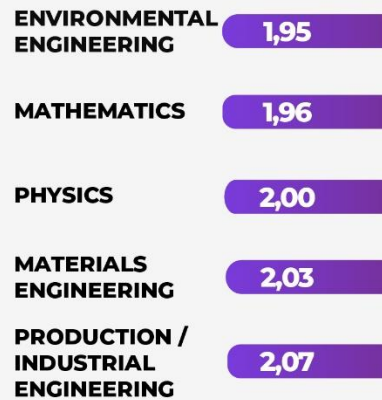
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Findings

Happiest Students by Study Subject in Europe

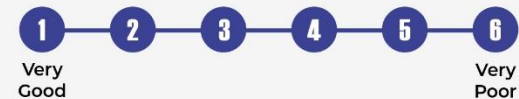
Subject areas with the best overall ratings



Subject areas with the lowest overall ratings



*24 study subjects analysed in total visit www.umultirank.org for the full list.



*Full results shown on slide 8

On average, European students rate their overall learning experience as good

2.20

*Rating scale ranges from
1 (very good) to 6 (very poor)



Subject areas with the best overall ratings

- Environmental engineering (1.95)
- Mathematics (1.96)
- Physics (2.00)
- Materials engineering (2.03)
- Production / industrial engineering (2.07)

*Rating scale ranges from
1 (very good) to 6 (very poor)



Subject areas with the lowest overall ratings

- Sociology (2.37)
- Pharmacy / pharmacology (2.36)
- Civil engineering (2.36)
- Nursing (2.33)
- Chemistry (2.32)

*Rating scale ranges from
1 (very good) to 6 (very poor)



The data

- Source: U-Multirank 2019
- Included: 34 European countries (EU and programme countries)
- Analysed: 929 subject programmes (for which the indicator 'overall learning experience' could be calculated based on students' ratings)



Background: 'Overall learning experience'

- The indicator, 'overall learning experience' is an assessment of the quality of the overall learning experience, based on U-Multirank's annual student satisfaction survey. It is part of U-Multirank's 'teaching & learning' dimension for the Subject Rankings.

It asks: "All in all, how would you rate your entire learning experience at your institution?"

- Rating scale ranges from 1 (very good) to 6 (very poor)
- More than 15 students had to have answered the question for a calculation of the indicator



24 subject areas were included

- Biology (2.28)
- Business (2.12)
- Chemical engineering (2.20)
- Chemistry (2.32)
- Civil engineering (2.36)
- Computer science (2.19)
- Dentistry (2.25)
- Economics (2.22)
- Education (2.18)
- Electrical engineering (2.10)
- Environmental engineering (1.95)
- History (2.23)
- Materials engineering (2.03)
- Mathematics (1.96)
- Mechanical engineering (2.23)
- Medicine (2.31)
- Nursing (2.33)
- Pharmacy / pharmacology (2.36)
- Physics (2.00)
- Political science (2.24)
- Production / industrial engineering (2.07)
- Psychology (2.22)
- Social work (2.24)
- Sociology (2.37)

