LEARNING HOW TO SHARE

a Dutch perspective on infrastructure for Open Educational Resources

https://www.flickr.com/photos/hoffnungsschimmer/
Dutch minister of education:

"My ambition is that by 2025 all teachers open up their educational resources and make it available for Dutch higher education institutions and that we are playing a pioneering role in the world"

"I explore whether and how an (inter) national platform for sharing open educational resources can be used to contribute to the realization of this ambition."

https://www.government.nl/documents/reports/2015/07/01/the-value-of-knowledge
WHAT SURF CAN DO
SURF: National infrastructuur for OER
Find, access and reuse OER

OAI-PMH
NL-LOM
http://preview.surfcatalog.nl/#!/
Quality assurance
Push one button...
### Course description

On Being a Scientist will provide you with an overview of scientific practice, what it means to be a scientist and allows you to become acquainted with academic conduct, thus meeting a demand for increased awareness in scientific integrity.

### Context

300

### Learning goals

This course is designed to inform you on topics as scientific integrity and social responsibilities of scientists. Broad questions, which are inseparably linked to these topics are discussed: namely regarding the nature of science and the societal role it fulfills.

### Literature

[https://www.coursera.org/learn/scientist](https://www.coursera.org/learn/scientist)

### Institution

Universiteit Leiden
Grant programme Open Online Education

Co-create

Peer-review

Quality-marks

Vocabulaires

https://www.flickr.com/photos/thomashawk/
ACCELERATION AGENDA FOR INNOVATION IN EDUCATION

ASSOCIATION OF UNIVERSITIES, ASSOCIATION OF UNIVERSITIES OF APPLIED SCIENCES, SURF

2017
More information?

https://www.surf.nl/en/

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