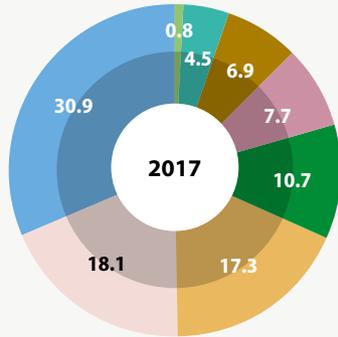




Figure 5.10: Trends in human resources in the United States of America



Students in tertiary education in the USA by field of study, 2017 (%)



- Agriculture
- ICTs
- Natural sciences & maths
- Engineering
- Social sciences
- Business, admin. & law
- Health
- Arts & humanities



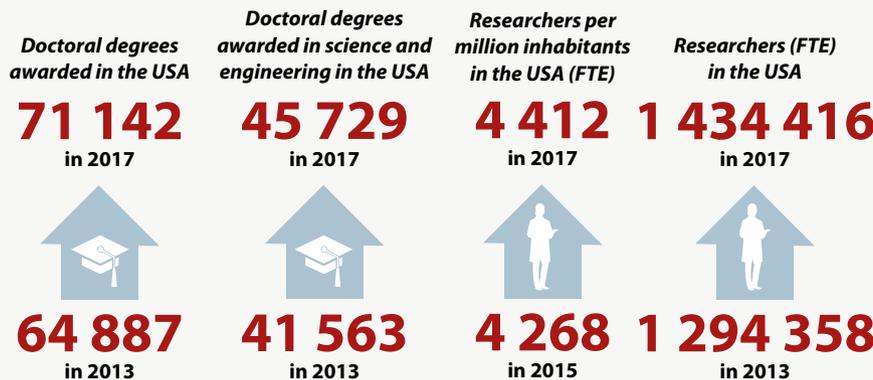
Share of US doctoral degrees awarded in science and engineering fields

64%
in 2017

Share of US doctoral degrees awarded to international students

34%
in 2017

Science and engineering jobs represented 5% of all US jobs in 2017.



29%
Share of women in the US science and engineering workforce in 2017, despite making up 52% of the general workforce with tertiary education

Note: 4.1% of tertiary students were enrolled in unspecified fields in 2017.

Source: UNESCO Institute for Statistics; for doctoral degrees: NSB (2019) *Trends in Undergraduate and Graduate S&E Degree Awards. Science and Engineering Indicators 2020*. NSB-2019-7, Table S2-10. See: <https://tinyurl.com/y3qhswak>