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Stem And Ict Education In

According to the UNESCO groundbreaking report Cracking the code: Girls' and women's education in STEM, only 35% of STEM students in higher education globally are women, and differences are observed within STEM disciplines. For example, only 3% of female students in higher education choose information and communication technologies (ICT ...

Girls' and women's education in science, technology ...

The UNESCO ICT Competency Framework for Teachers (ICT-CFT) is intended to inform educational policy makers, providers of professional learning and working teachers on the role of ICT in educational reform, as well as to assist Member States in developing national ICT competency standards for teachers with an ICT in Education Master Plan approach.

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