

SAGA STI Policy Survey

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Abstract

In order to strengthen and focus UNESCO's work in support of gender equality in STI (Science, Technology and Innovation), The STEM and Gender Advancement (SAGA) project was launched in 2015. SAGA's main objective is to offer governments and policymakers a variety of tools to help reduce the current global gender gap in STI fields existing at all levels of education and research. By reaching this objective, the SAGA project will contribute to increasing the visibility, participation, and recognition of women's contributions in STEM.

This session was made in the W-STEM project kick-off, held in Salamanca, Spain on March 25th, 2019.

W-STEM [1, 2] is an ERASMUS + Capacity-building in Higher Education European Project (Ref. 598923-EPP-1-2018-1-ES-EPPKA2-CBHE-JP).

Keywords

Women, Science, CBHE, EU, gender, STEM, W-STEM, STI, SAGA

Link to the presentation

<https://goo.gl/KhtGmF>

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10.5281/zenodo.2615109

References

- [1] F. J. García-Peñalvo, "Women and STEM disciplines in Latin America. The W-STEM European Project," *Journal of Information Technology Research*, vol. 12, no. 4, 2019.
- [2] F. J. García-Peñalvo, "W-STEM Project Overview," presented in W-STEM Erasmus+ project Kick-Off, Salamanca, Spain, March 25-27, 2019, 2019. Available from: <https://goo.gl/19vjtx>. doi: 10.5281/zenodo.2605431.