Newsletter #1 December 2024



A BRIDGE TO CLOSE THE STEM GAP WITH **GENDER-INCLUSIVE EDUCATION AND TEACHING**



WELCOME TO THE STEM GENDERIN WORLD!

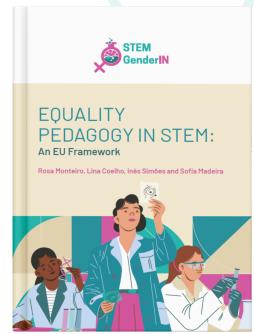
STEM GenderIN is an Erasmus Plus project that aims to reduce the gender gap in STEM fields by strengthening the skills of STEM teachers in terms of gender stereotypes and gender diversity management.

In the past months, the project partners - Interface3. Namur, **Euphoria Net, the Center of Social Study of Coimbra** University, M.Y. Culture, and Secondary school n°16 "Take Ionescu" Timișoara - have worked hard to produce the first results of the project:



The Equality Pedagogy in STEM: An EU Framework

with key data and factors for understanding the persistence of gender inequalities in STEM fields and education; the European regulatory framework on the topic; an analysis of best practices for gender-sensitive STEM education: and more!





A guide for including a gender perspective in STEM schools and education

with recommendations, resources and suggestions for integrating a gender perspective in STEM schools and education.

We are currently working on the **second project result**, which consists of **tailor-made pedagogical tools** as online mini-courses for teaching STEM in an inclusive way.

We are developing 10 mini-courses to help teachers on topics such as: inclusive language and how to apply it in teaching; gender stereotypes in teaching STEM subjects; gender inclusive career guidance in schools; stories and examples of successful women in STEM, and much more!









In these months, we also **met in person** during three international meetings:

- in Namur, Belgium, hosted by Interface3.Namur;
- in Coimbra, Portugal, at the Center of Social Study;
- and in Timisoara, Romania, at the Secondary school n°16 "Take Ionescu" Timișoara.

Stay tuned for future updates on the STEM GenderIN project!





@stem.genderin.project











