



WOMEN STEM UP



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The “Women STEM UP” project aims at tackling a key challenge related to the persistent gender gap in STEM higher education i.e., Science, Technology, Engineering and Mathematics; and consequently, in the labour market. STEM graduates are in high demand in the labour market and STEM jobs are among the most highly paid.



NEWS

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Newsletters are a great way to update everyone at school about the latest happenings. It's a material that can easily tap a wide-audience and anyone can pick up. From students to faculty members, personnel and administration. Anyone can spare time to read it.

01.01.2023



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SUMMARY

Women STEM UP 2022-1-SE01-KA220-HED-00008623

The “Women STEM UP” project aims at tackling a key challenge related to the persistent gender gap in STEM higher education i.e., Science, Technology, Engineering and Mathematics; and consequently, in the labour market.

STEM graduates are in high demand in the labour market and STEM jobs are among the most highly paid.

The contribution of women in STEM has been recognized and considered as an important issue for innovation and renewal. However, the under-representation of women in STEM educational programmes is a significant problem that has long term effects. Educational institutions are generally interested in attracting women but there are few concrete examples of successful programmes and policies that can be generalized and used to support the participation of females in STEM.

Women STEM UP, will build upon the gender expertise of participating partners to develop a more effective, bottom-up approach for encouraging women to consider STEM and particularly information and communications technology (ICT) studies and careers as a viable option for their future.

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PARTICIPANTS

Participants in the project are:

LINKÖPING UNIVERSITY, Department of Computer and Information Science (IDA) and the board of Education (IL-Nämnden, Programnämnden för industriell ekonomi och logistik), Sweden (coordinator and project leader) Department of Management and Engineering (IEI).

PANEPISTIMIO THESSALIAS, Volos, Greece.

STIMMULI FOR SOCIAL CHANGE, THESSALONIKI, Greece.

NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTNU, Trondheim, Norge.

DIGITAL LEADERSHIP INSTITUTE, Bruxelles, Belgium.

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PUBLICATIONS



● PUBLICATIONS OF WOMEN STEM UP



● PUBLICATION 2 OF WOMEN STEM UP



● PUBLICATION 3 OF WOMEN STEM UP





DELIVERABLES

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 - D1.2 - DELIVERABLE 1.2

- WP2
 - D2.1 - DELIVERABLE 1
 - D2.2 - DELIVERABLE 1
 - D2.3 - DELIVERABLE 1

- WP1
 - D1.1 - DELIVERABLE 1.1
 - D1.2 - DELIVERABLE 1.2
 - D1.3 - DELIVERABLE 1.2



CONTACT US

✉ contact@women-stem-up.eu

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LINKÖPING UNIVERSITY, Department of Computer and Information Science (IDA) and the board of Education (IL-Nämnden, Programnämnden för industriell ekonomi och logistik), Sweden (coordinator and project leader) Department of Management and Engineering (IEI). www.liu.se

PANEPISTIMIO THESSALIAS, Volos, Greece. <https://www.uth.gr/>

STIMMULI FOR SOCIAL CHANGE, THESSALONIKI, Greece. www.stimmuli.eu

NORGES TEKNISK-NATURVITENSKAPELIGE UNIVERSITET NTNU, Trondheim, Norge. www.ntnu.no

DIGITAL LEADERSHIP INSTITUTE, Bruxelles, Belgium. www.dlii.org

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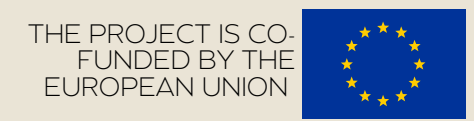
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