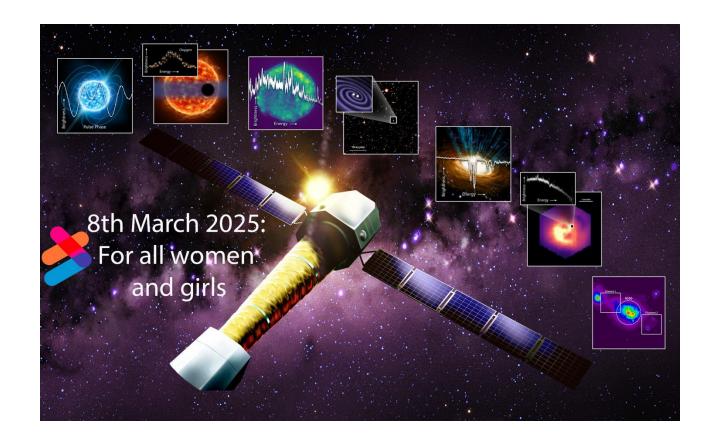


International Women's Day

"For ALL Women and Girls: Rights. Equality. Empowerment."

Join us to celebrate
International Women's
Day and recognize the
crucial role of women in
the field of astronomy
and space science.

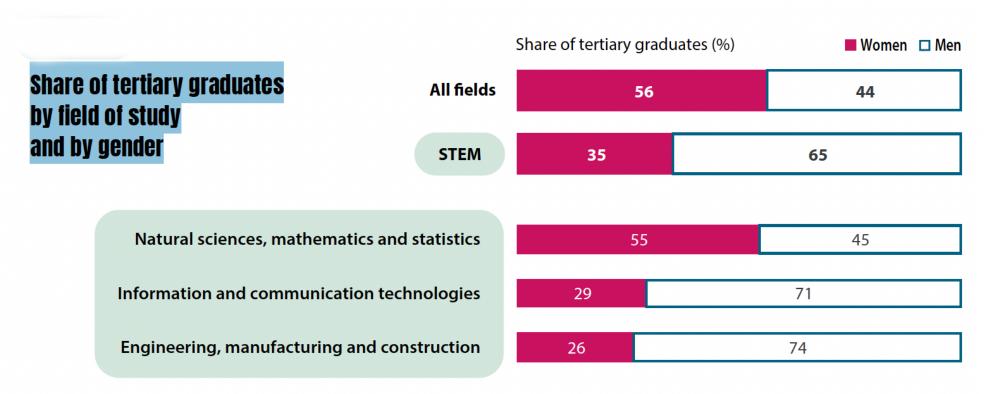




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Even within STEM fields, women are more likely to choose certain disciplines than others.



Source: OECD, UNESCO Institute for Statistics, Eurostat (2023) in OECD (2023) Education at a Glance. Data for 2021 or most recent year²⁸



International Women's Day

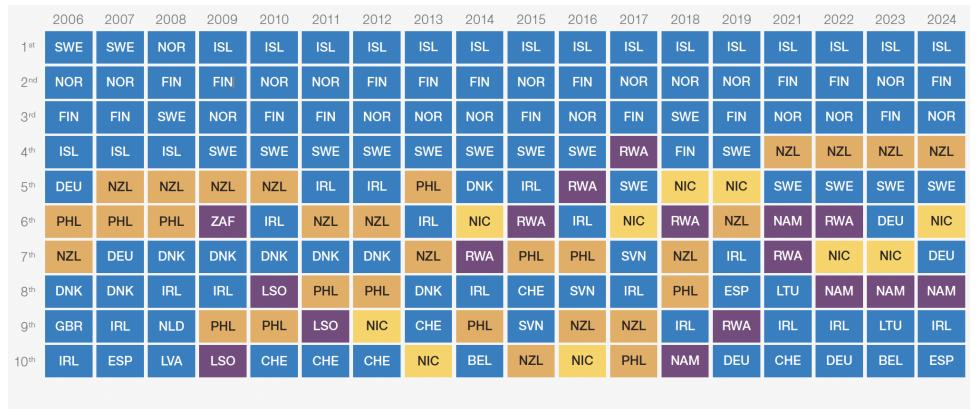
"For ALL Women and Girls: Rights. Equality. Empowerment."

According to UNESCO's
Institute for Statistics (UIS),
the overall percentage of
women researchers is
31.7% in 2021. (The gender
gap in Science, February
2024).





Iceland, Sweden, Finland, Norway and New Zealand are the most developed countries in gender equality.





Source

World Economic Forum, Global Gender Gap Index 2024.

Note

BEL = Belgium; CHE = Switzerland; DEU = Germany; DNK = Denmark; ESP = Spain; FIN = Finland; GBR = United Kingdom; IRL = Ireland; ISL = Iceland; ; LSO = Lesotho; LTU = Lithuania; LVA = Latvia; NAM = Namibia; NIC = Nicaragua; NLD = Netherlands; NOR = Norway; NZL = New Zealand; PHL = Philippines; RWA = Rwanda; SVN = Slovenia; SWE = Sweden; ZAF = South Africa.

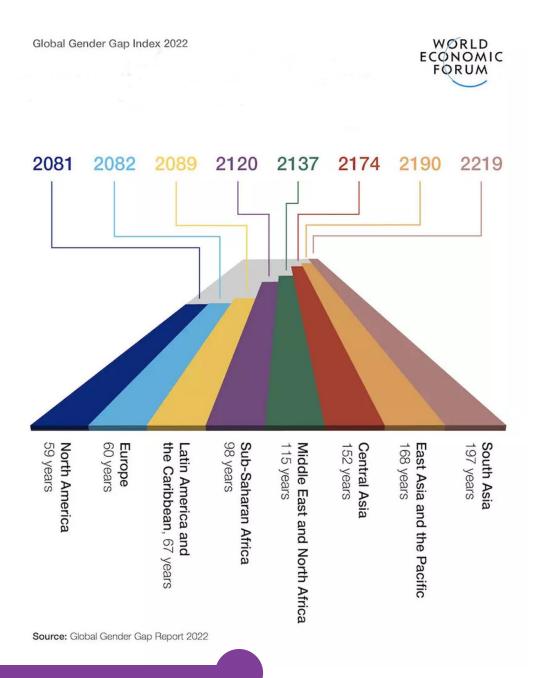


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At the current rate, it will take tens or hundreds of years to reach gender equality.

Gender equality is still a long way off.





International Women's Day

"For ALL Women and Girls: Rights. Equality. Empowerment."

The Athena Community Office invites you to support and advocate for gender equality in astronomy and space science.

Together, we can inspire the next generation of women scientists and change the world.

