



11 FEBRUARY

**INTERNATIONAL DAY OF
WOMEN AND GIRLS
IN SCIENCE**

Programme of the day

Workshop and Debate - UNESCO CAMPUS

- 9h00-9h30 Arrival of the high school students (Room IV)
- 9h30-9h45 Opening remarks by UNESCO Director-General and by UNIVERSCIENCE – Introduction to the day
- 9h45-10h45 Group 1: stay in Room IV to listen to the testimonies of women scientists and the debate
Group 2: goes to Hall Miró for the interactive workshop led by UNIVERSCIENCE
- 11h00-12h00 Group 1: goes to Hall Miró for the interactive workshop led by UNIVERSCIENCE
Group 2: goes to Room IV to listen to the testimonies of women scientists and the debate
- 12h00 End of the workshop

Gender Views with Dr Adriana Marais

- 12h45-12h55 Arrival of the participants in Room IV
- 12h55-13h05 Opening remarks by the Director of the Division for Gender Equality, Ms Saniye Gülser Corat
- 13h05-13h35 Personal testimony of Dr. Adriana Marais: theoretical physicist and candidate for the installation on Mars
- 13h35-14h00 Debate with the participants
- 14h00 Closing of the meeting

Exhibition in Hall Miró

- 14h30-17h00 Free visit to the scientific workshop organized by UNIVERSCIENCE in Hall Miró (open to all public)



United Nations
Educational, Scientific and
Cultural Organization

**International Day of Women
and Girls in Science**

In partnership with:

universityscience

For more information on the Day and its celebrations at headquarters and in the field offices, please visit:
en.unesco.org/commemorations/womenandgirlinscienceday

#womeninscience

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INTERNATIONAL DAY OF WOMEN AND GIRLS IN SCIENCE

Celebrated internationally since a resolution of the UN General Assembly in December 2015, and placed under the responsibility of UNESCO and UN-Women, the International Day of Women and Girls in Science is an opportunity to celebrate achievements of women scientists, while encouraging new generations of girls to face new scientific challenges.

This year, UNESCO is proposing an interactive programme designed for young people. The programme includes experiments in partnership with UNIVERSCIENCE, a debate addressed to students in the presence of women scientists and a special session of Gender Views.

WORKSHOP

An interactive workshop will be co-organized by UNIVERSCIENCE. Through experiences and an exhibition on women's contribution to science, we will educate more than 200 students on the outstanding contributions of women scientists. UNIVERSCIENCE is a French public institution whose purpose is to promote the involvement of young people in scientific careers to boost economic dynamism and social cohesion.

- *The interactive workshop and the exhibition are open to students on February 11th from 9.30am to 12pm and can be visited by all Permanent Delegations, partners and staff on February 11th from 2pm to 5pm - Hall Miró.*

DEBATE - UNESCO CAMPUS

A debate will be organized with three women scientists to inspire more girls to pursue a scientific career. Three women scientists will be sharing their experience with high school students: Dr. Adriana Marais, Theoretical physicist responsible for innovation at the foundation for the development of space in Africa and 2015 International Rising Talent of the L'Oréal-UNESCO For Women in Science Programme, Dr. Anais Orsi, Deputy Division Chief of the Laboratory for Climate and Environmental Sciences at the Office of the Atomic Energy and International Rising Talent of the Programme L'Oréal-UNESCO For Women in Science 2016, as well as Dr. Fatoumata Kébé, French astrophysicist, named by Vanity Fair magazine as one of the most influential French women in the world in 2018.

- *The debate is addressed to the students who participate in the activities of the day, the participation remains open to all Permanent Delegations, partners and staff on February 11 from 9:30 to 10:45. The debate will be repeated from 10:45 to 11:45 for a second group of students - Room IV.*

GENDER VIEWS

A special session of Gender Views will be organized. Gender Views is a series of meetings organized by the Division for Gender Equality to promote debate and knowledge sharing on gender issues. This session of Gender Views will be dedicated to the contribution of women to space exploration, with the participation of Dr. Adriana Marais, South African physicist International Rising Talent of the Programme L'Oréal-UNESCO For Women in Science 2015 and candidate to be part of the first human settlement on Mars as part of the Mars One mission.

- *The Gender Views session is open to all Permanent Delegations, partners and staff on February 11 from 12:45 pm to 2:00 pm. Please note that the session will be held exclusively in English without interpretation - Room IV.*



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