Inspiring Women to Pursue Careers in

Refrigeration and Air-Conditioning & Heat-pumps (RACHP)



UNEP OzonAction Webinar At 2021 World Refrigeration Day (WRD-21)







Programme

Opening

- James Curlin OzonAction, UNEP
- Stephan Gill
 WRD Secretariat

Promoting gender equality in RACHP Education

- Nasreen Ghaddar American University in Beirut, AUB
- Oyunaa Purevdorj
 TVET Assessment, Information and Methodology Center, Mongolia

Field engagement; opportunities and barriers

- Fotouh Al-Ragom Kuwait Institute for Scientific Reserach, KISR
- Grațiela Maria ȚÂRLEA Romanian General Association for Refrigeration, AFGR
- Alexandra Khnight Founder & Director of STEMAZING Ltd., UK

Building career through RACHP associations

- Helen Walter-Terrinoni Air-Condiotning, Heating and Refrigeration Institute, AHRI
- Claudia Sanchez Colombian HVACR Association, ACAIRE

Plenary Discussion

Webinar Moderator Anne Fenner Information Manager, OzonAction - UNEP

World Refrigeration Day - WRD-2021

A global campaign to explore career opportunities:

Cooling Champions: Cool Careers for a Better World







Gender Mainstreaming as well as promoting women active and equal engagement in the industry of heating, ventilation, airconditioning and refrigeration (HVACR) are key objectives of parties, so as the Multilateral Fund, to the Montreal Protocol. UNEP OzonAction program is pursuing these goals in its 2021-2023 business plan within its global clearinghouse mandate under the Montreal Protocol as well as its role as an implementing agency working with most of developing countries in the implementation of phase-out and phase-down programs.

While celebrating the 2021 World Refrigeration Day (WRD); UNEP OzonAction is benefiting from this occasion to bring the attention of governments, industry and individuals about the importance in achieving gender equity and equality within HVACR industry in line agenda 2030 of the sustainable development goals (SDGs).

The session intends to shed light on how women can be further inspired and supported to have larger stake in the HVACR industry and the related professions. The session will address the topic from three angles: the educational angle, the field operation angle, and the technical societies angle.

