WEBINAR

THE FUTURE OF WOMEN in STEM

LIVE WEBINAR

11 AM - 12.45 PM MYT

SATURDAY | 12 FEBRUARY 2022

REGISTER NOW at
https://forms.gle/dj39v3ierp2eZ2Nh7
and Join us at Zoom Platform Link: ***shorturl.at/ilF02***

STEM is still seen as a male dominated area. Although the enrollment of women in STEM subjects has improved over the years, their involvement in STEM related careers still lags behind. This webinar hopes to start the conversation on some of these key issues including on how to overcome these challenges, particularly in light of the fast changing world post-COVID-19 and beyond.

Target Audience :
Secondary School Students,
University Students,
Working Adults

More information about the webinar, registration link, and the full profiles of the speaker and discussants are available at
https://www.asti.org.my/womenstem

Speaker

DR NORA SAVAGE
Program Director
Engineering Directorate
National Science Foundation

Nora obtained her bachelor's degree in Chemical Engineering in 1992 from Prairie View A&M University. She also received two Masters Degrees (in Environmental Engineering and Environmental Science), followed by a doctoral degree in Environmental Science from the University of Wisconsin-Madison. Nora currently serves as Program Director for the Nanoscale Interactions Program housed within the Chemical, Bioengineering, Environmental and Transport Systems Division of the Engineering Directorate at the National Science Foundation, United States.

Panelist

MS ANUSUYA KRISHNAN
Executive Committee member of the National Association of Women Entrepreneurs of Malaysia (NAWEM)

Anusuya Krishnan has extensive experience in integrating digital technology to solve business challenges, and deliver value to customers. At NAWEM Anusuya handles special projects such as the "IR4.0 AND THE FUTURE OF WORK" and "Technology Leadership for Women" conferences, the project on "Promoting 21st Century Gender Related Labour Practices in Malaysia" and the "Data For Her" workshops.

Panelist

TS. DR UMAIYAL MUNUSAMY

Ts. Dr. Umaiyal Munusamy is a producer by profession, a writer and a science communicator by passion. She also writes and involved actively in the area of plant science. Ts. Dr. Umaiyal was listed as a Future Leaders from 100 countries by the Global Solutions of World Summit Forum and was selected as a SDGs ambassador by the German G20 Presidency.

Organized By:

ASTI – Association of Science, Technology & Innovation

Department of State, United States of America

NAWEM – Persatuan Kebangsaan Usahawan Wanita Malaysia, National Association of Women Entrepreneurs of Malaysia

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