

VIRTUAL SIDE EVENT

58th Session of Commission on Population and Development (CPD 58)

Steps Toward Leaving No One Behind

Achieving Quality Education and Universal Health Coverage 8 April 2025; 13 – 14:30 (1pm-2:30pm) EDT

Speakers List / Meet the Speakers

• Dr. Rita Luthra, MD

President and Editor-in-Chief,

Women's Health and Education Center (WHEC); NGO in Special Consultative Status with ECOSOC of the UN;

Editor-in-Chief, Global e-Health and e-Learning Project with UN, WHO and UNESCO http://www.WomensHealthSection.com e-mail: rita@WomensHealthSection.com; Brief Bio: http://www.womenshealthsection.com/content/whec/rita-un.jpg

Our Brief History:

http://www.womenshealthsection.com/content/documents/Our_Brief_History.pdf

Introduction, Moderator and WHEC Statement

• Charlotte Berquin

Localization Team Lead World Health Organization Academy Learning and Innovation Department Lyon, France

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WHO Academy: https://whoacademy.org



WHO Academy

Localizing Learning to Leave No One Behind: Equitable Access to Health Education through the WHO Academy

• Dr. Colleen A. Kraft, MD, MBA, FAAP

Professor of Pediatrics, Keck School of Medicine, University of Southern California, Children's Hospital Los Angeles;

2018 President of the American Academy of Pediatrics (AAP)

Los Angeles, California (USA)

e-mail: colleenkraft60@gmail.com

Brief Bio: https://www.chla.org/profile/colleen-kraft-md-mba Universal Health Coverage for Children and Adolescents

• Mr. David M. DiSabito Jr, MBA

AI Liaison and AI Working Group Chair to the College of Business Professional Educator of Business Analytics and Information Management Western New England University

Springfield, MA (USA)

e-mail: <u>David.disabito@wne.edu</u>

Short bio: https://www.linkedin.com/in/daviddisabitojr/

Leveraging Artificial Intelligence to Achieve Quality Education and Universal Health Coverage

• Dr. Ganesh Mani, Ph.D.

Adjunct Professor of Innovation Practice

Carnegie Mellon University (Pittsburgh, USA and Africa)

e-mail: ganeshm@andrew.cmu.edu; Short bio:

https://www.cmu.edu/tepper/faculty-and-research/faculty-by-area/profiles/mani-ganesh.html

Role of Artificial Intelligence in Education Sector

• Dr. Vanathi Gopalakrishnan, PhD

Associate Professor of Biomedical Informatics, Clinical and Translational Science Director, PRoBE Laboratory for Pattern Recognition from Biomedical Evidence Founding Director, Pitt VIHAR Center, School of Medicine University of Pittsburgh, Pittsburgh; PA (USA)

e-mail: vanathi@pitt.edu

Short Bio: https://www.dbmi.pitt.edu/directory/name/vanathi-gopalakrishnan/

Global Partnerships for Digital Health and Lifelong Learning



Faculty from the University of Pittsburgh (PITT)

Project UNESCO Chair at PITT

 $AGENDA \rightarrow$

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1:00 pm to 1:15 pm	Dr. Rita Luthra; Welcome and WHEC Statement
1:16 pm to 1:30 pm	Ms. Charlotte Berquin WHO Academy Initiative
1:31 pm to 1:45 pm	Dr. Colleen Kraft; Universal Health Coverage
1:46 pm to 2:00 pm	Mr. David M. DiSabito, AI and quality education
2:01pm to 2:10 pm	Dr. Ganesh Mani, Role of AI in education sector
2:11 pm to 2:28 pm	Dr. Vanathi Gopalakrishnan, life-long learning +

Faculty from PITT: Project UNESCO Chair

Agenda

2:28 pm to 2:30 pm Q & A

Zoom Link for Virtual Side Event 8 April 2025; 1pm to 2:30 pm EDT, New York Time

WHEC is inviting you to the Virtual Side Event at the margins of CPD58; no registration required; no registration fee. Side Event scheduled via Zoom meeting on 8 April 2025 from 1 pm to 2:30 pm (EDT, New York Time).

Join Zoom Meeting

https://us06web.zoom.us/j/7092187692?pwd=Z09sdzRUVCs4cWp4Zk9jK2FkWmQ3Zz09&omn=84466196251

Meeting ID: 709 218 7692

Passcode: HMhE1k

One tap mobile

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Dial by your location

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• +1 253 205 0468 US

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• +1 346 248 7799 US (Houston)

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Passcode: 771644

Find your local number: https://us06web.zoom.us/u/kbJt41PM6g