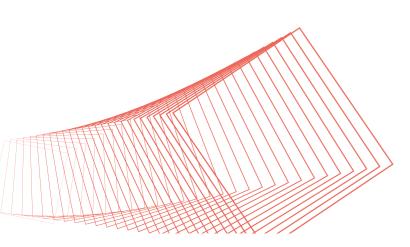




NEW YORK
SEPT 22

Learning Revolutions:
Creating Educational Environments
for Empowerment and Inclusion



WISE@NY is organized as part of the Global Goals Week

GLOBAL GOALS WEEK































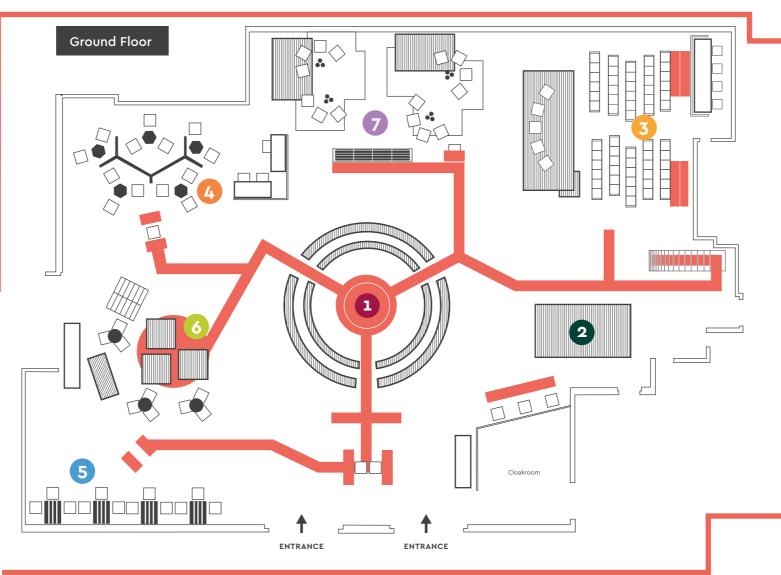






Media Partner













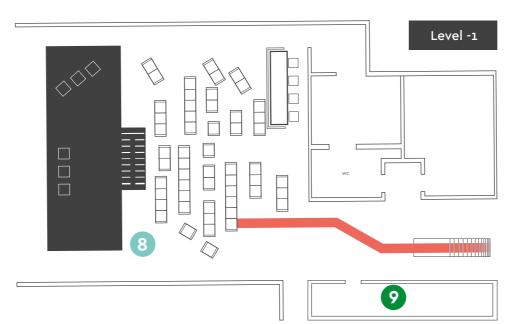












Welcome to WISE@NY!

One venue - multiple creative spaces - tightly knit with a single red thread, reflecting various interconnected learning environments and ecosystems

WISE@NY is a meeting ground for those who are addressing major education challenges both inside and outside the classroom.

WISE@NY is more than an education conference. It is a gathering to connect change-makers and participants from different sectors to shape and embark on their own learning revolutions.

To help current and future generations reach their full potential, we need learning revolutions. The good news is that several learning revolutions are already underway. Be it empowering learners for future challenges or enabling inclusion, creative individuals and organizations are making substantial strides to reinvent access to education and quality of teaching and learning.

WISE@NY reflects our belief in the power of collaboration.

The day-long program is designed to empower participants with the resources to voice bold opinions, share solutions and learn from peers through a series of thought-provoking and collaborative sessions.

WISE@NY is part of the Global Goals Week, founded by the UN Foundation, Project Everyone and UNDP.

Browse through the Program to figure out your next steps.

For a seamless experience, download the WISE@NY app (available on App Store and Google Play). Use the app to plan your networking activities and to register for the Lab and Workshop sessions.

Follow the red ribbon and have an inspiring WISE@NY experience!

WISE promotes and supports innovation in education globally through its year-long programs.

Meet this year's cohorts:

- WISE Awards Six laureates, leading innovation in education, will share their ideas in Grand Central at 9:45
- WISE Accelerator Nine impact-driven Edtech initiatives will pitch their projects to renowned journalists in the Underground Station at 11:15
- Learners' Voice Program Learners will share their ideas on how to address refugee education challenges in Grand Central at

Wifi network: WISE NY and code: education

Download the WISE@NY app to have the program in your pocket, register to sessions (Labs, Workshops, School of the Future), access the Who's Who and contact other participants, get your personalized agenda and access the speakers' list and biographies, find practical information and logistics details.

#WISENY #EducationforAll

INNOVATION STATION

Seeking and sharing innovation in education can be a tricky business. Find inspiration in the stories of the 2018 WISE Awards winning projects to transform your best ideas into action.

EDUCATION LEADERSHIP: MOVING FROM RESEARCH TO ACTION

School leaders are key agents in leading change, improving learning outcomes and creating efficient learning environments. How can we create conditions and policies for successful school leadership? How can we equip and empower those who are eager to lead learning revolutions?

LEARNERS' VOICE LIGHTNING PITCHES: TACKLING REFUGEE **EDUCATION CHALLENGES**

The purpose of this session is to get inspired by the energy of the world's most passionate young people and spark off innovative ideas among the audience to tackle refugee education challenges through projects developed on the Learners' Voice Program.

ROADS TO REVOLUTIONS

In the spirit of collaboration and peer learning, engage in this fast-paced talk series from thought leaders who have flipped an education challenge into an opportunity, triggering a larger education revolution. The series will inspire participants to embark on their own revolution journeys.

TRUSTING NUMBERS: HOW RELIABLE IS DATA FOR EDUCATION?

Numbers are key to informing policy decisions and education priorities. However, are there any unexpected consequences of a data-driven approach for education? How can we improve our data collection practices to enhance education outcomes?



2 QATAR FOUNDATION CORNER

Learn about Qatar Foundation and its work in Qatar and beyond



ENHANCING LIFELONG LEARNING IN CITIES

With 54% of the world population currently living in urban areas, cities are on the front lines of all social, environmental and economic issues facing our world. How can we create conducive environments for lifelong learning?

STEM FOR ALL: TACKLING BIASES, EXPANDING OPPORTUNITIES

STEM education fuels creativity, critical thinking and problemsolving skills. Therefore, as we race towards an automated future, the STEM talent pool must be enriched to ensure no one is left behind. How can STEM education be revolutionized to broaden participation?

FUNDING FOR IMPACT

Recognizing the importance of investing in education, both private and public stakeholders are collaborating to provide equitable access to quality education. However, more money is often not equivalent to better outcomes. As more public and private stakeholders invest in education, how can we improve allocation of resources to maximize impact?

INSTILLING NEW SKILLS FOR THE FOURTH INDUSTRIAL

Emerging technologies and innovations such as AI, big data and the Internet of Things are transforming what, where and how we learn. How can we leverage the opportunities presented by the fourth industrial revolution to prepare learners for an uncertain future?



4 LEARNING STUDIO

Limited spaces available

HOW DO WE REACH BOYS AND GIRLS LEFT TOO FAR BEHIND? INNOVATIVE APPROACHES TO TRACK AND KEEP CHILDREN IN SCHOOL, EDUCATE A CHILD AND PLAN

In this workshop, practitioners will share innovations they have used to identify and track out-of-school children, how the data collected enable better support to ensure vulnerable children complete an education, and why their important work needs to be brought to greater scale.

INSIGHTS FROM TRANSFORMATIONAL CLASSROOMS AROUND THE WORLD, TEACH FOR ALL

In this interactive workshop, participants will virtually visit and draw lessons and inspiration from exceptional classrooms in under-resourced communities across the globe. We will identify patterns in student outcomes and teacher actions and mindsets across these classrooms. As a result, participants will have gained actionable knowledge and tools that they can take back to their own context and work.

PROGRAM

09:00

09:30

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13:00

14:15

14:30

15:45

16:00

16:30

OPENING PLENARY MC: Jordan Shapiro

WELCOME ADDRESS AND KEYNOTE

Stavros N. Yiannouka H.E. Dr. Amina J. Mohammed Jim Shelton

Break

	GRAND CENTRAL	QATAR FOUNDATION CORNER	3 IDEAS BLOCK	4 LEARNING STUDIO	5 EXPERIENTIAL STATION	6 SOCIAL COURTYARD	7 SCHOOL OF THE FUTURE	8 THE UNDERGROUND	9 THE GARDEN
	WISE Talk	Session	Panel	Workshop	Lab		Workshop	Panel	Workshop
09:45 - 11:00	Innovation Station Jordan Shapiro Keynote: Rebecca Winthrop WISE Awards Projects	Redefining Inclusive Education	Enhancing Lifelong Learning in Cities Sébastien Turbot Elizabeth P. Robison Ben Nelson	How do we Reach out to Boys and Girls Left too far behind? with Educate A Child and PLAN	Let's change With XR Creation Tool with OVA and Humanitas	Networking	Envisioning the Future of Schools with C2	Global Peer-to-Peer Virtual Learning Environments for Innovation and Inclusion with IVECA	Green Bronx Machine

	Chat	Session	Panel	Workshop	Lab		Workshop	Sparkshow	Workshop
11:15 - 12:30	Education Leadership: Moving from Research to Action Karen Edge Asmaa E. Al-Fadala Gerardo R. López Rashid Ferrod Davis	The Education City Model	STEM for All: Tackling Biases, Expanding Opportunities Kiley M. Adoph José Luis Vilson Jose Escamilla Irene A. Lee	Insights from Tranformational Classrooms from around the World with Teach For All	Humanitae	Networking	Envisioning the Future of Schools with C2	Jordan Shapiro WISE Accelerator Projects	Green Bronx Machine
	Learners' Lightning Pitches Gabriel Stauring		Lunch Break					Lunch Break	

WISE Talk	Session	Panel	Workshop	Lab		Workshop	Forum Theatre	Workshop
Roads to Revolutions			Varieties of					
Tony Wan Conrad Wolfram James da Costa	Using Language and Culture as Tools for Global	Funding for Impact Anya Kamenetz	Entrepreneurship Education: Empowerment,	Citizen Earth Lab		Envisioning the	The School-to-Prison Pipeline featuring	Green Bronx
Diane Robinson Helena Barroco David Halligan	Competency in Today's	Greg Levin Amber Oliver Iim Bildner	Inclusion and Development	by Tribal Planet	Networking	Future of Schools with C2	the Crown Heights Troupe by Theatre of the	Machine

Break

Chat	Session	Panel	Workshop	Lab		Workshop	WISE Talk	Workshop
Trusting Numbers: How Reliable is Data for Education? Sébastien Turbot Silvia Montoya Conrad Wolfram Rajika Bhandari Kate Wang	Redefining Inclusive Education	Instilling New Skills for the Fourth Industrial Revolution Tony Wan Anthony Jackson Patrick G. Awuah Allan E. Goodman Keren R. Wong	The Lifelong Learning Collective with Think Olio	Citizen Earth Lab by Tribal Planet	Networking	Envisioning the Future of Schools with C2	Allies of Empowerment Maggie Mitchell Salem Ger Graus OBE Aurora Chisté Marcia L. Dyson Eric Tai Dawson Noëlla Coursaris Musunka Kiley M. Adolph Ahmed Shihab-Eldin	Green Bronx Machine

CLOSING PLENARY

CONVERSATION AND CLOSING REMARKS John Fallon, Shea Gopaul, Stavros N. Yiannouka Ameena A. Hussain

VARIETIES OF ENTREPRENEURSHIP EDUCATION: EMPOWERMENT, INCLUSION AND DEVELOPMENT, HBKU

This workshop aims to discuss existing entrepreneurship education programs, pedagogies and other educational technologies. Participants will collectively brainstorm on what a true eco-system of learning institutions means, and how we can break new ground in linking entrepreneurship with a social

THE LIFELONG LEARNING COLLECTIVE, THINK OLIO

Think Olio is a collective of lifelong learners. In this workshop, you will explore how this collective went from a 5 person living-room gathering to organizing over 500 learning events in just 3 years in through 'radical pedagogy'. You will have an opportunity to work on implementing the model in new cities around the world.

5 EXPERIENTIAL STATION

Limited spaces available

LET'S CHANGE WITH XR CREATION TOOL!, OVA AND HUMANITAS

How can XR help on, maybe solve education challenges and improve specific situations? The session will enable participants to brainstorm and design an innovative application based on XR. Knowledge on XR technologies is not required.

CITIZEN EARTH LAB, TRIBAL PLANET

The session offers user-led exploration booths to engage with the citizen platform. As a participant, you will have the opportunity to identify existing entrepreneurial skills, source evidence for community issues, calculate your carbon footprint, create a photo story project or design a self-driving car!

6 SOCIAL COURTYARD

Take your knowledge sharing conversations and collaborations to the next level at the dedicated networking area. The space will be available to delegates all day to schedule meetings with likeminded education change-makers.



Limited spaces available

ENVISIONING THE FUTURE OF SCHOOLS. C2

How far collaboration can take you? Tapping into the wisdom of the school yard, the C2 Lab at WISE 2018 invites you to pool resources to find concrete solutions to the real-life challenges of education systems. Grab a backpack and head to a quiet corner in teams of four to unlock your imagination and rethink the school of the future with this on-the-go experience.



8 THE UNDERGROUND

GLOBAL PEER-TO-PEER VIRTUAL LEARNING ENVIRONMENTS FOR INNOVATION AND INCLUSION IVECA

Learn how to design quality virtual learning opportunities that bridge the 21st century digital gap.

SPARKSHOW, SPARKNEWS

Participate in a game-style debate where WISE Accelerator projects pitch their innovative Edtech solutions to journalists and audience members.

THE SCHOOL-TO-PRISON PIPELINE FEATURING THE CROWN HEIGHTS TROUPE, TONYC

The School-to-Prison Pipeline is a forum play that investigates racism and gun violence that leads to trauma for students in NYC public schools. When students advocate for mental health support following the death of a classmate, they are instead punished and shamed. This play is based on the lived experiences of vouth in Crown Heights.

ALLIES OF EMPOWERMENT

Find inspiration in the stories of those who are challenging the status quo and empowering communities around them. In this talk series, change makers will did deep to share their stories of empowerment for other "Allies" to join their movement.



9 THE GARDEN

An introduction to Green Bronx Machine: the art and science of growing vegetables, students, schools and communities, Green Bronx Machine. Participants will understand the use of Tower Garden technology as a transformational tool to grow food, students, schools and health outcomes.

Speakers' biographies are available via the WISE@NY app