Mid-Atlantic – Eurasia Business Council presents

EURASIAN-AMERICAN INNOVATION TECHNOLOGY COMMERCIALIZATION ROUNDTABLES

The Mid-Atlantic - Eurasia Business Council (MAEBC/MARBC) is pleased to announce the upcoming Eurasian – American Innovation Technology Commercialization Roundtables. The last roundtable in November will be a part of Global Entrepreneurship Week 2021. The Eurasian – American Technology Innovation Technology Commercialization Roundtables are organized by the Mid-Atlantic - Eurasia Business Council. The events will feature entrepreneurial innovation systems in the US and Eurasia, different strategies of commercialization, and presentations from Eurasian and American start-ups, with an emphasis on life science/medical devices, alternative energy/energy-saving, and information technology.

MARCH 14, 2022 (virtual)
APRIL 2022 (virtual/hybrid)
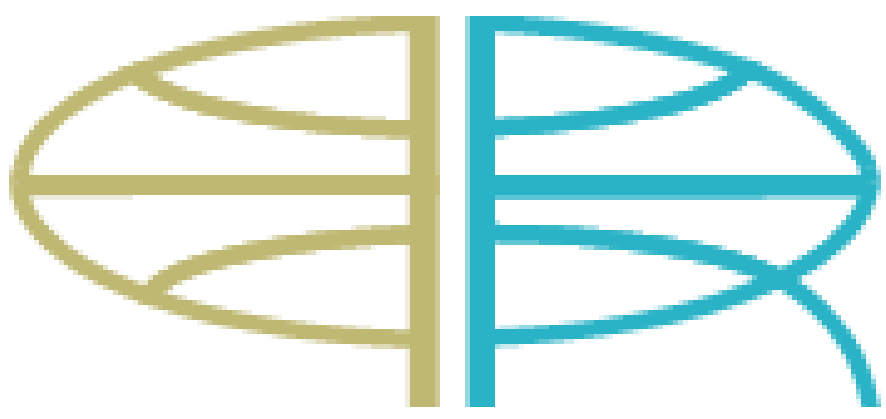**MAY 2022** (virtual/hybrid)
SEPTEMBER 2022 (hybrid)
NOVEMBER 2022 (hybrid/in-person) (part of Global Entrepreneurship Week)

For complimentary registration, please visit:
https://us02web.zoom.us/meeting/register/tZArcuiprjwtE9dCFwQAwQuWpVxA8ATGPR0n

For further details please contact the Mid-Atlantic - Eurasia Business Council by phone: (484) 467-7444, email: val@ma-rbc.org, or visit the MAEBC/MARBC website at: www.ma-rbc.org

Mid-Atlantic - Eurasia Business Council
Celebrating 25 Years

EURASIAN – AMERICAN INNOVATION TECHNOLOGY COMMERCIALIZATION ROUNDTABLES

March 14, 2022

April 2022

May 2022

September 2022

November 2022 (part of Global Entrepeneurship Week)

GLOBAL ENTREPRENEURSHIP WEEK

AGENDA

Welcoming Remarks

Session 1

Entrepreneurship and Innovative Technologies around the World: Global Challenges and Opportunities

Session 2

Eurasian-American Life Sciences Innovations. Development of New Medicines and Medical Devices.
American and Eurasian start-ups in life sciences technologies, medical devices, energy-saving and alternative energy, and information technology.

Session 3

Technoparks and Technology Incubators. University-related Commercialization.
American and Eurasian start-ups – residents of technoparks and technology incubators.

Closing Remarks