



INTERNATIONAL MEETING

International meeting

September 27

Time

Topic

Speakers

15:00 — 15:15

Greetings from the Rector of National University "Zaporizhzhia Polytechnic"

Viktor Greshta
(Rector of National University "Zaporizhzhia Polytechnic")

15:15 — 15:35

Financial Crises: How and Why They Happen

Dr. Katarzyna Kubiszewska (Gdańsk University of Technology, Poland)

15:35 — 15:55

How to Start up a Business in Poland?

Dr. Piotr Kasprzak
(Gdańsk University of Technology, Poland)

15:55 — 16:15

Science of Time Travel

Dr Edward Gomez
(Education Director at Las Cumbres Observatory and Cardiff University, Cardiff, UK)

16:15 — 16:35

The Science of Our Everyday Lives*

David Price
(Science Made Simple, Cardiff University, UK)

16:35 — 16:55

Scientific Curiosities from Foreign Partners

Ada Langford
(11th grade student of Scarsdale High School, New York, USA)

16:55 — 17:15

Meet the Tiny Computer: Inspiration and Ideas for the micro:bit

Anna Smirnova
(Production Assistant – Education, Micro:bit Educational Foundation Organisation, GB)

17:15 — 17:35

Using Geographic Information Systems (GIS) to Analyse Defensive Strategy and War Damage

Adam McQuire
(MRes, Doctoral Candidate University of Liverpool, Founder & Director Casus Pax, UK)



International meeting

September 27

Time	Topic	Speakers
17:35 — 17:55	Light-Based Data: Changing How Computers Work	Dr Daniel Bromley (Postdoctoral Researcher Imperial College London)
17:55 — 18:15	Implementing PPMx on the Logistics Support Vessel	Dr. Eric Bechhoefer (CEO/Chief Engineer GPMS International Inc., Vermont, USA)
18:15 — 18:35	Yoga as a Tool of Modern Psychiatry and Rehabilitation: Support of Mental and Physical Health. Simple Practices for Every Day	Yuliia Denisova (A yoga therapist for mental and physical health, Lviv, Ukraine; Program Manager British organisation 'Fierce Calm', UK)
*The Science of Our Everyday Lives	You can do an interesting experiment together with the speaker, for this you will need: • A cork from a bottle • 2 balloons • 1 kebab stick	