



PROGRAMME

International Connect
of Young Educators
«**STEM. AI. INNOVATION**»

АСТАНА
2026 10 08
11



10
August

Day 1

Wyndham Garden Astana

25 Hussein bin Talal Street

**09.00-
09.30**

Participant Registration
BeyimTech Presentation

Lobby

**09.30-
10.00**

SPEED NETWORKING
Build Up Your Team

**10.00-
10.30**

Welcome Address

Zhuldyz Suleimenova

Minister of Education of the Republic of Kazakhstan

Anuar Zhangozin

*Chairman of the Board,
AEO "Nazarbayev Intellectual Schools"*

**10.35-
11.45**

TED-style Talks

Негізгі
зал

Got an idea. What's next?

David Tuganov

*Entrepreneur, Expert in Innovation and
Artificial Intelligence, President of the
Creative Industries Alliance of Qazaqstan*

The next Higgsfield is sitting at the desk

Bakht Niyazov

*Venture Investor, Expert in Artificial Intelligence,
Technology Entrepreneurship and
Innovation Ecosystem Development,
Co-Founder of MOST Holding*

We have already covered this

Rustem Yermekov

*Central Asia's IT Teacher of the Year,
Forbes 30 Under 30 Honoree, Creator of Qbit,
Ambassador for Digital Transformation in Education*

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Day 1

**11.45-
13.00**

Lunch

Restaurant

**13.00-
14.30**

**STEM DECATHLON
Race of Minds**

**Main Hall,
Terrace**

**14.30-
15.00**

Coffee Break

Lobby

**15.00-
16.30**

**STEM PLAYGROUND
Lesson Design Challenge**

**Main Hall,
Terrace,
Lobby**

**16.30-
16.45**

Closing of Day One

Main Hall

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Day 2

Nazarbayev Intellectual School Astana–Nura
21, Hussein bin Talal Street

**09.00-
09.30**

POWER UP! Let's Innovate
Morning Energizer & Setting
the Tone for the Day

Outdoor
Area
(School
Entrance)

**09.30-
10.15**

Approaches to Developing
Students' Competencies
in Artificial Intelligence

Assembly
Hall

Dr. Hongliang Ma
Professor of Educational Technology
Shaanxi Normal University, Xi'an, China

**10.15-
11.00**

AI Solutions
of the Center of Excellence:
New Opportunities for Education

Assembly
Hall

Aitpay Shanbayev
Deputy Director of the Center of Excellence AEO NIS

**11.00-
11.30**

Coffee Break

NIS
Building

**11.30-
12.30**

Teacher Lab Festival

Classrooms,
NIS
Building

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Day 2

12.30-
13.30

Lunch

NIS
Cafeteria

13.30-
15.30

STEM PLAYGROUND
Interactive Sandbox

Outdoor
Area
(School
Entrance)

15.30-
16.00

Coffee Break

NIS
Building

16.00-
16.30

INNOVATION PITCH ARENA

Outdoor
Area
(School
Entrance)

16.30-
17.00

Closing Ceremony

Assembly
Hall

17.00-
17.30

JAS USTAZ AFTER PARTY

Assembly
Hall

AI TEACHER LAB

Place	Workshop Topic	Speaker
102 1 st Floor	UNIHIKER K10 және IoT: мектептегі инженерлік жобалардан дайын стартапқа дейін	Мирас Оңдасынов
103 1 st Floor	Система распознавания различных артефактов	Биржан Сапуанов
105 1 st Floor	Жасанды интеллект көмегімен оқушылардың зерттеушілік және инженерлік ойлауын дамыту	Еркін Жомартов
106 1 st Floor	От идеи до рабочего STEM-проекта с помощью AI	Евгений Фомичёв
205 2 st Floor	Инженерлік сызбадан 3D модельге: Blender бағдарламасында дәл модельдеу	Нұрлан Өржанов
206 2 st Floor	Уроке в полете: STEM-образование на базе школьной лаборатории БПЛА	Бауыржан Аширали
208 2 st Floor	Arduino негізіндегі STEM-жобалардың алғашқы прототипін жасау	Бибигуль Кушева
209 2 st Floor	Интеграция систем искусственного интеллекта в проектно-исследовательскую деятельность	Вадим Мещанов
Conference Hall 2 st Floor	От идеи к проекту. Как проектная деятельность, STEAM и искусственный интеллект меняют современный урок	Максим Рыбалкин
Coworking Space 1 2 st Floor	UNIHIKER AI Lab: первые шаги в проектной разработке	Алуа Косемова
Coworking Space 2 2 st Floor	From Idea to Prototype: A Hands-on Workshop with Artisan STEM Equipment	Saltanat Sadykova

