

EDUCATORS PROFESSIONAL DEVELOPMENT WORKSHOP



INSPIRING EDUCATORS • EMPOWERING MINDS • SHAPING THE FUTURE

A collaborative platform for space education professionals to explore innovations, share ideas and strengthen teaching for the next generation.



CONNECT

with global space
educators



LEARN

innovative teaching
approaches



BUILD

hands-on space science
skills



INSPIRE

the next generation

PROGRAMME HIGHLIGHTS



INSPIRING KEYNOTES

from global space
education leaders



PANEL DISCUSSION

on space, technology &
innovation trends in AI era



COFFEE BREAK

with interactive
Kahoot reflection



HANDS-ON WORKSHOP

Space Observatories &
Telescope Construction



CERTIFICATES & TRAINING PORTFOLIOS

recognition of
professional growth



3 OCTOBER 2026
SATURDAY



NEST CONVENTION CENTER
BELEK, ANTALYA

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PROGRAMME AGENDA

TIME	SESSION	SPEAKER/FACILITATOR
13:30 - 14:00	REGISTRATION & NETWORKING	
14:00 - 14:10	WELCOME SPEECH	Mr. Imran Mukhtarov Head of SPACE Academy of Azercosmos
14:10 - 14:20	OPENING SPEECH	Mr. Dunay Badirkhanov Chairman of the Board, Azercosmos
14:20 - 14:30	OPENING SPEECH ON BEHALF OF ISEB	Mr. Christian Lange Science Advisor & Acting Director General, Space Science & Technology - Canadian Space Agency
14:30 - 14:40	OPENING SPEECH BY THE IAF	Dr. Christian Feichtinger Executive Director, International Astronautical Federation (IAF)
14:40 - 16:00	EXPERT PANEL: BUILDING THE SPACE WORKFORCE OF TOMORROW	Moderator: Ms. Sabina Adilova-Aliyeva Panelists: Experts in space education & workforce development
16:00 - 16:15	COFFEE & TEA BREAK	Kahoot
16:15 - 16:20	INTRODUCTION OF THE HANDS-ON WORKSHOP	Ms. Sabina Adilova-Aliyeva
16:20 - 18:00	EDUCATORS PROFESSIONAL DEVELOPMENT WORKSHOP: "SPACE OBSERVATORIES & TELESCOPES CONSTRUCTION"	SPACE Academy Team
18:00	CLOSING CEREMONY Awarding of digital certificates	ISEB & SPACE Academy All Participants

MODERATOR

Ms. Sabina Adilova-Aliyeva
Manager of Space Science projects,
SPACE Academy of Azercosmos

HANDS-ON LEARNING

BUILD 3D MODELS OF ICONIC
SPACE OBSERVATORIES &
TELESCOPES

WHAT TO EXPECT



INSPIRING KEYNOTES
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CONNECT



LEARN



BUILD



INSPIRE