



FEDERASI ICE SKATING INDONESIA
INDONESIA ICE SKATING FEDERATION

COMMUNICATION No: 022/2025

2025 OCA–ISU–CAIC Asian Figure Skating Youth Camp

Berdasarkan hasil 2025 Indonesia Open National Ice Skating Championships Figure Skating serta mempertimbangkan *eligibility criteria* (terlampir) yang ditetapkan oleh panitia, pada tahun ini Federasi Ice Skating Indonesia memilih atlet kategori Junior Skater untuk mengikuti 2025 OCA–ISU–CAIC Asian Figure Skating Youth Camp.

Sehubungan dengan hal tersebut, FISI dengan ini menunjuk:

- Rafif Herfianto Putra – FISI DKI Jakarta
- Nathania Kinarizzah Insyirah – FISI DKI Jakarta

untuk mewakili Indonesia dalam 2025 OCA–ISU–CAIC Asian Figure Skating Youth Camp.

Kegiatan ini merupakan hasil kerja sama Olympic Council of Asia (OCA), International Skating Union (ISU), dan Chinese Amateur Ice Skating Club (CAIC), yang bertujuan mendukung pengembangan bakat figure skating muda di Asia. Camp ini berfokus pada pembinaan teknik, peningkatan keterampilan, serta penanaman nilai sportivitas, di bawah bimbingan pelatih dan ahli berskala internasional.

Jakarta, 8 Agustus 2025

Suzan Herawaty, S.E., President

APPENDIX 1

Eligibility Criteria for Participation

The 2025 OCA – CAIC Asian Figure Skating Youth Camp is designed to support the development of young figure skating talents across Asia. Participation is open to athletes who meet the following criteria:

Age Requirement:

- Skaters must be between 13 and 17 years old at the time of the camp.

Skating Level:

- This is a development-focused camp, aiming to assist skaters at various stages of their training.
- Eligible participants include:
 - Developing skaters (with a strong basic foundation and regular training)
 - Skaters competing at Novice or Junior level

Technical Requirement:

- Skaters will be grouped based on their skill(s) level to ensure appropriate and focused training.
- All jump levels are welcome; however, skaters must be able to perform all single jumps (excluding the Axel) as a minimum requirement.