Call for Participation

International Youth Robot Competition 2025 KOREA

August 5–6, 2025, Cheonan City

"Let's Start Up Entrepreneurship! AI Life with My Robots"

Don't miss the opportunity to participate in the newly revamped IYRC 2025.

Important Deadlines

- **March 15:** Announcement of the finalized venue, accommodation, schedule, and competition categories

- **July 10:** Deadline for completion of participation registration

- **July 20:** Deadline for submission of the creative team application

Venue: The competition will be held in a university gymnasium and convention center

Accommodation: On-campus dormitories with shared rooms (2 participants per room)

Experiential Programs:

Participants will enjoy a visit to the Independence Hall upon arrival along with school exchange visits and various educational and tourism programs

Schedule at a glance

Date	August 4 (Mon)	August 5 (Tue)	August 6 (Wed)	August 7 (Thu)
Morning	Incheon Airport -> Cheonan (2 Hours)	Team registration (9 AM) **Opening Ceremony (10 AM)** Competition	Competition	International teams depart
Afternoon	Visit Independence Hall	**International Robotics Education Seminar (2 PM)** Competition	**IYRA Committee Meeting (2 PM)** Competition	
Evening	*Welcome Food (Snacks)* **Referee Meeting**	Dinner	**Friendship Night / Award Ceremony**	

Participant Benefits

Participants received the following provisions:

- **Accommodation:** Provided for the entire duration (3 nights, 4 days)

- **Meals:** Breakfast, lunch, and dinner on August 5–6

- **Transportation:** A bus service between the airport and the competition venue/dormitory

- **Experiential Programs:** A variety of educational and cultural programs

- **Certificates & Awards:** All participants received certificates, and special awards were presented to outstanding performers

Competition Categories

Detailed information was made available at iyrc.org

Participants could compete in **up to two categories** in addition to **one compulsory Creative Design category**

Age Group	Age Criteria	Categories
Kinder	Under 8 (born in 2017 or later)	- Robot Bowling (Kinder Skill) - Mini-mini Robot Soccer (Kinder Skill) - Math Challenge (Kinder Skill)
Junior	8–13 (born in 2012 or later)	- Animal Kingdom (Junior Coding) - Math Challenge (Junior Skill) - Push-push (Junior Skill) - [AI] AI F1 Racing Car (Junior Skill) - [AI] AI Robot Soccer (Junior Skill)
Senior	13–18 (born in 2007 or later)	- Save the Forest (Senior Coding) - Robot Volleyball (Senior Skill) - Autonomous Push-push (Senior Coding Skill) - [AI] AI Park Golf Challenge (Senior Skill) - [AI] AI Coding Team Mission (Senior Coding)
Compulsory	For Junior and Senior	- Creative Robot Design – "Let's Start Up Entrepreneurship! AI Life With My Robots"
Open	Every Participant	- Humanoid Robot Mission - Genibot Coding Mission - CocomonGo - Game Maker Kit Game Challenge

Are you interested in participating? Contact our global partners right away. his is an unrivaled chance to engage in transformative robotics and AI experiences, paving the way for future innovation and success did.

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