

CALL FOR PARTICIPATION

# International Youth Robot Competition 2026 KOREA

August 6–7, 2026 · Daejeon City

"Jurassic Intelligence X AI Innovation"



Don't miss the opportunity to participate in the newly revamped IYRC 2026!

## Important Deadlines

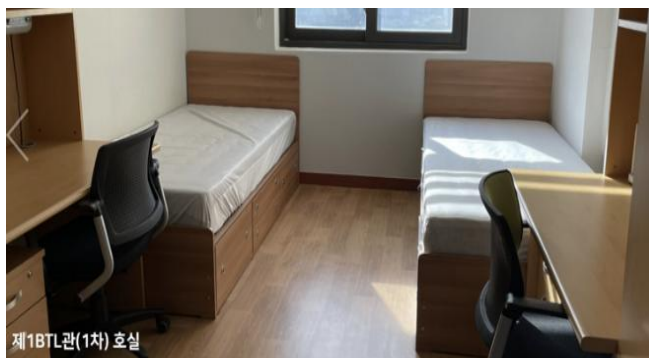
- ▶ **April 20:** Announcement of the finalized venue, accommodation, schedule, and competition categories
- ▶ **July 5:** Deadline for completion of participation registration
- ▶ **July 10:** Deadline for submission of the creative team application

## Venue & Accommodation

**Venue:** Hanbat National University gymnasium



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



## Experiential Programs






Participants will enjoy a visit to the National Science Museum and Daeduk University upon arrival along with various educational and tourism programs.



## Schedule at a Glance

Date	August 5 (Wed)	August 6 (Thu)	August 7 (Fri)	August 8 (Sat)
<b>Morning</b>	Incheon Airport → Daejeon (≈2h)	Team registration (9 AM) Opening Ceremony (10 AM) Competition	Competition	International teams depart
<b>Afternoon</b>	Visit National Science Museum	International Robotics Education Seminar (2 PM) Competition	IYRA Committee Meeting (2 PM) Competition	—
<b>Evening</b>	Welcome Food (Snacks) Referee Meeting	Dinner	Friendship Night / Award Ceremony	—

## Participant Benefits

-  Accommodation — provided for the entire duration (3 nights, 4 days)
-  Meals — breakfast, lunch, and dinner on August 6–7
-  Transportation — bus service between airport and competition venue/dormitory
-  Experiential Programs — a variety of educational and cultural programs
-  Certificates & Awards — all participants receive certificates; special awards for outstanding performers

## Competition Categories

Detailed information available at [iyrc.org](http://iyrc.org) · Participants may compete in up to two categories plus one compulsory Creative Design category.

Age Group	Age Criteria	Categories
<b>Kinder</b>	Under 8 (born 2018 or later)	- Robot Bowling (Kinder Skill) - Math Challenge (Kinder Skill) - Young Innovators
<b>Junior</b>	8–13 (born 2013 or later)	- Animal Kingdom (Junior Coding) - Math Challenge (Junior Skill) - Push-push (Junior Skill) - Soccer (Junior Skill) - Communication Master III - Wandering Planet III
<b>Senior</b>	13–18 (born 2008 or later)	- Save the Forest (Senior Coding) - Robot Volleyball (Senior Skill) - Autonomous Push-push (Senior Coding Skill) - Wandering Planet III
<b>Compulsory</b>	For Junior & Senior	- Creative Robot Design — "Jurassic Intelligence X AI Innovation"
<b>Open</b>	Every Participant	- Humanoid Robot Mission - Genibot Coding Mission - CocomonGo - Game Maker Kit Game Challenge - Drone Soccer - Drone Mission

**Interested in participating? Contact our global partners at [iyrc.org](http://iyrc.org) — an unrivaled chance to engage in transformative robotics and AI experiences!**

