

The Future of E-Sports

ROBOT FOOTBALL OLYMPICS

The Official Competition Booklet



5TH - 6TH
DEC
2025

robotna-روبوتنا
robotnajo

MORE INFO:
INFO@robotna.org

Hosted at

Hilton
KING HUSSEIN BIN TALAL
CONVENTION CENTRE
MANAGED BY HILTON

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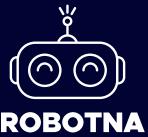
Good Day

KITCO

Kalakil

براجي
براجي





ROBOT FOOTBALL OLYMPICS

The Future of E-Sports Has Arrived

IS THE WORLD'S PREMIER ROBOTICS FOOTBALL CHAMPIONSHIP

where Technology meets the thrill of FOOTBALL.

Launched in 2022, RFO challenges school students to



DESIGN,

BUILD

AND CODE

intelligent robots that compete in high-energy football matches



RECAP VIDEO



AL JAZEERA COVERAGE



AL ARABIYA COVERAGE



COMPETITION TRACKS

To ensure an enriching and age-appropriate experience for all participants, the Robot Football Olympics (RFO) is structured into two main divisions, tailored to the developmental and technical capacities of youth aged 10 to 16:

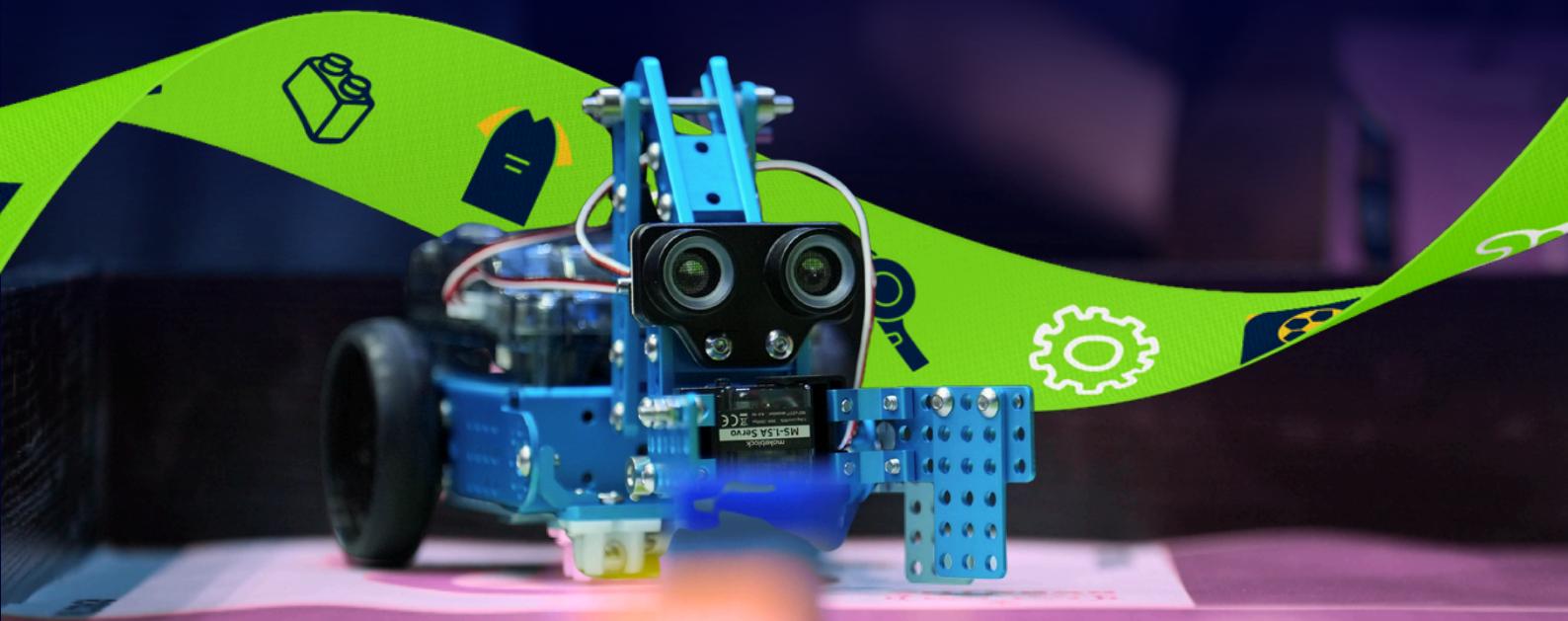


Juniors



Seniors

Age	9 - 13 years	10 - 17 years
Match Formal	Remote Controlled	Fully Programmed
Team Size	2 - 4	2 - 4
Robot Type	Open	Open
Participation Type	Schools & centers	Schools & centers





HOW THE COMPETITION WORKS

From learning to innovation. in 4 simple steps:

1

REGISTER



Schools and centers sign up to join the championship.

2

TRAIN & PREPARE

Teams receive training to design, build, and program their robots.

3

COMPETE LIVE

Robots face off in action-packed matches inside a real arena.

4

WIN & CELEBRATE

Top teams battle for trophies, medals, and regional recognition.





Competition Segments

Each team in RFO 4.0 must participate in both of the following segments:

Innovation Project



Teams propose a tech idea to improve football and solve real problems.



Football Matches



Robots compete in live matches under official rules and scoring.





أولمبياد كرة قدم الروبوتات
Robot Football Olympics



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5 – 6 December 2025
Dead Sea, Jordan

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PARTICIPATION PACKAGES – JORDANIAN TEAMS

Be Part of the RFO Experience



The Robot Football Olympics (RFO) will take place at the **King Hussein Bin Talal Convention Centre – Hilton Dead Sea**, bringing together schools from across MENA region to compete in the world's biggest robotics sports event.

Hilton
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CONVENTION CENTRE
MANAGED BY HITTON

Team Registration Fee



Each team must complete registration to secure their participation in the championship.

**Team
Registration Fee:**

350 JOD

What's Included



- Competition table equipment fees
- Teacher training on rules & regulations
- Lunch meals during competition days
- Coffee breaks
- Badges & certificates
- Participation in the final competition





PARTICIPATION PACKAGES

Be Part of the RFO Experience



All registered teams are **required to book the official accommodation package** at **Hilton Dead Sea Resort & Spa**. This ensures a unified experience where all participants stay together.

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CONVENTION CENTRE
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Fees per Participant

Room Type	#Persons/ Room	Package Includes	Price / Person
Double Room	2 persons	Registration fee, 3 nights stay, Breakfast (3 days), Lunch (2 competition days), Airport transfers, Welcome Reception	600 USD
Single Room	1 person	Registration fee, 3 nights stay, Breakfast (3 days), Lunch (2 competition days), Airport transfers, Welcome Reception	800 USD





PREVIOUS EDITION HIGHLIGHTS

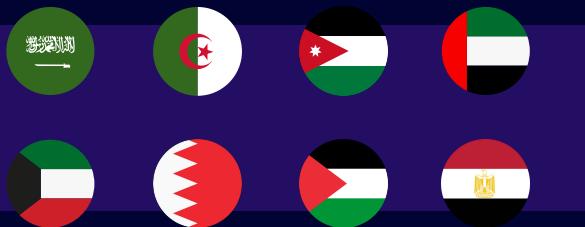
Proven Impact. Regional Reach.

In just 3 editions, Robot Football Olympics has become a regional benchmark in tech-education competitions.

Key Highlights:



**12 ARAB
COUNTRIES REPRESENTED**



+150
certified referees

+250
dedicated volunteers

+1000
student participants


5+ MILLION
ORGANIC VIEWS ACROSS SOCIAL MEDIA PLATFORMS



WE'RE READY. ARE YOU?

Register Now



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