



WORLD ROBOT OLYMPIAD INTERNATIONAL FINAL 2024 TÜRKİYE 28-30 NOVEMBER






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Science Heroes Association

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WRO

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 wro.international

 WorldRobotOlympiadAssociation

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Mayor of İzmir

Dr. Cemil Tugay

Dear Participants,

As İzmir, we are proud to host the World Robot Olympiad 2024 Türkiye International Final. We are delighted to host you to such a global event in İzmir, a city known for its rich cultural heritage and innovative spirit.

WRO is not only a platform to showcase your technological talents, but also a unique opportunity for you to present your ideas that will shape the world of the future and build international friendships. This event allows young people from countries and cultures from all around the world to work together to develop innovative solutions for common problems.

This year's theme, "Earth Allies", emphasizes how we can use our planet's limited resources more efficiently and fairly. Here, you will present creative ideas on how robots might help in developing solutions to both environmental problems and the prevention of natural disasters. By the virtue of technology, you will have the chance to discover new ways of how we can live in peace with nature.

You, youngsters, are the architects of the future. I believe that your interest and endeavors in

fields such as robotics and artificial intelligence will shape not only your own future, but the future of all humanity. Your curiosity in science and technology will make a great contribution to generating solutions to problems around the world.

As İzmir, we are a city that always supports science, technology and the education of youngsters in such areas. We have done our utmost to ensure that you are hosted in the best way possible in the inspiring atmosphere of İzmir. The international final will make a strong contribution to the promotion of our city and Türkiye, as well as to the education and development of youngsters.

The creative projects and innovative ideas you will showcase will shape the future's world. I congratulate you all for your determination and talents, and I wish you unforgettable memories in İzmir, the meeting point of civilizations with its 8,500 years of history.

I wish you all a great event and success. Together we will take great steps in building the future.



Dr. Cemil Tugay
Mayor of İzmir Metropolitan
Municipality

President of Science Heroes Association **Prof. Dr. Sıddıka Semahat Demir**

Dear Children, Students and Participants,
Dear WRO Community,
Ladies and Gentlemen,

As we gather for the World Robot Olympiad 2024 Türkiye International Final, I am honored to address you under the inspiring theme of "Earth Allies." This theme is both timely and critical, reflecting the urgent need for innovation and collaboration to protect our planet.

In a world facing unprecedented environmental challenges, robotics can play a transformative role in our quest for sustainability. The world needs young minds like yours to develop solutions that address climate change, biodiversity loss, and resource management. As we embrace the potential of technology, we must ensure that it serves the greater good of our planet and its inhabitants.

Hosting the international final in İzmir is a testament to our shared dedication to nurturing talent and creativity. For the past 20 years, the Science Heroes Association has been promoting science and working with our national and international partners across every city in Türkiye. The beautiful city of İzmir, renowned

for its sustainable practices and innovative spirit, provides the perfect setting for WRO this year. While the competitions you participate in are demonstrations of creativity and skills, I want to emphasize that the true essence of your involvement lies in the friendships you build and the ideas you exchange. I encourage each of you to connect with fellow participants, explore your passion for robotics, and share your vision for a sustainable future. Together, we can learn from one another and develop new perspectives that will empower us to be more effective Earth Allies.

As you embark on this exciting journey at WRO 2024 Türkiye, I wish you all success and happiness. I should take this opportunity to express our gratitude to Dr. Cemil Tugay, the Mayor of İzmir Metropolitan Municipality, organizers, and supporters for making this event possible in a world that is constantly changing.

Science unites everyone. So let us come together as Earth Allies, using our creativity and ingenuity to develop solutions that will protect our planet for future generations. Enjoy WRO 2024 and welcome to İzmir, Türkiye! Thank you all!



Prof. Dr.
Sıddıka Semahat Demir
President of Science Heroes
Association



Chairman of WRO Advisory Council

Mr. Brent Hutcheson

Welcome to the World Robot Olympiad 2024 International Final in beautiful Izmir, Türkiye!

As I write this welcome message, I can't help but wonder how many of you, especially the participants, actually take a moment to read it. And for those who do, how many are curious whether I crafted this myself or relied on some advanced AI? While I could use technology to produce something more polished, I chose to write this personally—for you—because I genuinely want to connect with YOU.

This is a robotics competition, and we're all excited to witness incredible designs, innovative robots, and imaginative coding solutions. But have you considered that people from all over the world are here to see you in action? They want to see what you can do. That's why I'm speaking directly to YOU.

You've put in the hard work to design and build your robots, to write the code that powers them, and to share your ideas with others. This journey hasn't always been easy; you've had to learn along the way. Maybe a friend, teacher, or your own passion inspired you. And while you may have received guidance from a coach,

mentor, school or family, they cannot assist with what comes next. It's now up to YOU.

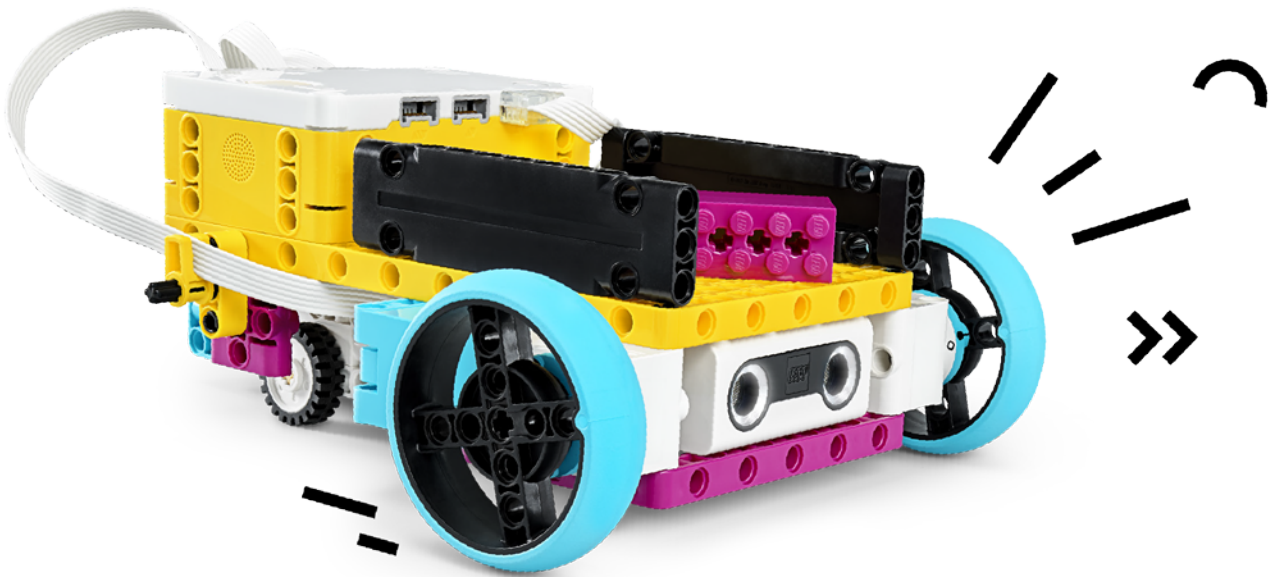
While technical skills are impressive, important and a benchmark for all of us, I hope you won't focus solely on them during this International Final. If you do, you might only remember the result and miss out on the chance to forge lifelong connections. There are many amazing people here, just like you. Their stories might resonate with yours or be entirely different, but they are all unique and special—just like you. So, take a moment to connect with them, learn their stories, and share yours. They truly want to know about YOU.

If you see me at the event, please let me know that I've had the pleasure of meeting YOU.



Brent Hutcheson
Chairman WRO Advisory Council

Teach students the (fun)ction of computer science.



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[LEGOeducation.com](https://www.LEGOeducation.com)





Thanks to all International WRO Partners



WRO® is only able to do what we do thanks to our partners – they make the programmes and events delivered by WRO Association and our National Organizers possible. We are very grateful for the support of the partners mentioned below.

One of our goals is to have more children from more countries participating in our activities. We also want to increase accessibility and better engage under-represented groups. And we want to introduce new programmes to improve impact. For this we are always looking to cooperate with more organisations who share our vision and values to join us in our mission.

If you would like to learn more about supporting WRO please visit

<https://wro-association.org/join-support/support-wro>



Information About International Partners

Premium Partner

LEGO® Education

For more than 40 years, LEGO® Education has empowered students to turn their natural curiosity into creative exploration, equipping them to take on the future as the world changes around them. Students bring science, technology, design engineering, math and coding to life in the classroom using LEGO Education SPIKE Prime. Here, they design and build programmable robots to solve problems within STEM, combining their design and coding skills to create innovative solutions to real-world problems. Get hands on with the power of coding, by encouraging students to develop 21st century skills through computational thinking, as they program solutions in a real-world context, using engaging physical and digital creation.



www.legoeducation.com

Premium Partner

Aramco

Introducing Aramco, a global leader in the energy and chemicals sectors, renowned for its leadership and unwavering commitment to driving innovation. With a legacy of pioneering advancements that have shaped the industry, Aramco stands as a beacon of excellence, constantly pushing boundaries and embracing new technologies. As a Global Innovation Partner of WRO, Aramco recognizes the importance of investing in the future and nurturing the next generation of innovators. By joining forces with WRO, Aramco is not only supporting our mission to inspire and educate young minds but also fostering an environment where creativity and ingenuity thrive. Through this partnership, Aramco's expertise and resources aim to help drive innovation within WRO by enriching our programs and competitions. Together, we're not just shaping the leaders of tomorrow, we're building a future where young minds are empowered to tackle the challenges of today and tomorrow with confidence and creativity.



www.aramco.com



Information About International Partners

Gold Partner

fischertechnik

fischertechnik offers innovative digital and analog learning concepts for interdisciplinary use in schools, universities, and vocational training. Based on hands-on learning, it makes STEM subjects (Science, Technology, Engineering, Mathematics) accessible while teaching essential future skills like problem-solving, creative thinking, and social competencies. The product range covers robotics, artificial intelligence, renewable energies, maker kits, automated production simulation and many more STEM areas. With comprehensive kits, including motors, sensors, controllers and versatile fischertechnik building blocks, along with free educational resources, fischertechnik provides tailored solutions that align with competition requirements, fostering technical expertise and creativity in students. fischertechnik solutions have been used globally for over 55 years.



www.fischertechnik.de/en

Gold Partner

Roborobo

ROBOROBO, founded in 2000 in South Korea, is a leading company in the field of educational robotics. Roborobo is focusing on creating innovative products that help students learn coding, robotics, and STEM concepts in an interactive, hands-on way. Their range of robotics kits, such as UARO / AIKIRO / ROBOKIT, cater to various age groups and skill levels. Roborobo's products are widely integrated into educational curricula around the world, with comprehensive lesson plans and resources designed to align with educational standards. Roborobo is known for its continuous innovation, regularly updating its products to incorporate the latest advancements in robotics and AI.



www.robobo.co.kr



Information About International Partners

Silver Partners

Meritus Centre for Creativity and Innovation



OLIBOTS / International STEAM Education Inc



Elecfreaks



Academic Partner

NYU Tandon

The NYU Tandon School of Engineering empowers people to use science and technology as tools to build a better society. Dedicated to creating solutions that can tackle tomorrow's problems today, NYU Tandon focuses on invention, innovation, and entrepreneurship. As a university partner, NYU Tandon School of Engineering supports the mission of World Robot Olympiad to engage young people from around the world by developing their creativity while working to solve challenges through robotic competition.



engineering.nyu.edu



Türkiye' s Partners

Science Heroes Association

Founded in 2011, the Science Heroes (Bilim Kahramanları) Association is dedicated to promoting science, scientific thinking, and scientific awareness across all segments of society. The organization carries out impactful activities to ensure that children and young people are introduced to science at an early age, thus supporting scientific progress and the work of scientists.

A key goal of the association is to help shape children and young people into productive, responsible global citizens equipped with 21st-century skills. The Science Heroes Association also strives to improve the quality of life in society and contribute to the sustainability of the planet. To achieve these goals, the organization runs a variety of programs and events aimed at raising scientific awareness and inspiring the next generation of scientists.

The Science Heroes Association remains committed to collaborating with the wider community to foster a love of science and develop young people's scientific thinking skills. Its efforts not only benefit individuals but also have a positive impact on society as a whole.

www.bilimkahramanlari.org



**BİLİM
KAHRAMANLARI**
DERNEĞİ

İzmir Metropolitan Municipality

The İzmir Metropolitan Municipality implements a range of projects and services aimed at improving urban life, ensuring sustainable development, and maximizing the city's cultural, social, and economic potential. The municipality focuses on developing services that meet the needs of citizens, with the ultimate goal of enhancing the quality of life in İzmir.

A key objective of the İzmir Metropolitan Municipality is to promote social justice and ensure equal access to services for all citizens. To achieve this, the municipality runs social projects and assistance programs that support disadvantaged groups. Additionally, the municipality leads initiatives to

encourage environmentally friendly practices, contributing to İzmir's transformation into a sustainable city.

The municipality is also committed to strengthening the city's infrastructure through urban transformation projects and investments in transportation. With a focus on encouraging public participation, the İzmir Metropolitan Municipality continues to shape the city's future. The services and projects undertaken by the municipality not only positively impact individual lives but also enhance the overall well-being of the city, adding long-term value to İzmir's future.



WRO 2024 Season – Facts & Numbers

This season, teams have been hard at work creating robots designed to protect nature from human impact and to safeguard humanity from the forces of nature. The theme, EARTH ALLIES, resonates deeply with young innovators from almost 100 participating countries. Over 24,500 teams participated in the WRO competitions this season. Now, the most successful teams from each nation have gathered for the International Final in İzmir, Türkiye.

Serving as a bridge between east and west, Türkiye hosts the largest number of countries and teams ever at a WRO International Final. But our reach extends beyond the east and west - we're excited to announce that six new African countries joined WRO this past year, with more to come in the future!



The recent growth of WRO has empowered countries that joined us in the past few years to become independent and active organizers, expanding our outreach to more young people. In line with this growth, we have focused on hosting Open Championships, with successful events held this year in Italy and Puerto Rico. These competitions, organized by our National Organizers, mirror the experience of the International Final and open doors for more teams to participate in global events. Our goal is to host competitions in every world region moving forward.

This year has been particularly exciting as we launched three major initiatives. With support from Aramco, we are enhancing our Future Innovators competition, developing concepts for starting robot enthusiasts, and creating a WRO-themed learning environment. These efforts will yield valuable resources for National Organizers, coaches, teachers, and students, with initial results expected early next year.

WRO 2024 Season – Facts & Numbers

Hosting the International Final is a significant undertaking for our Turkish National Organizer, in collaboration with the İzmir Metropolitan Municipality. But it has been worth their efforts. Over 550 teams will compete here, forge international friendships, and explore the rich history of İzmir and its surroundings.

Join us in celebrating innovation, collaboration, and the spirit of competition at WRO 2024 Türkiye!

The WRO tournament started in 2004 with 12 countries. Two decades later we have **WRO competitions in almost 100 countries** all over the world. We have overcome the effects of the Covid pandemic and have seen a growth of around 20% compared to last year.

- **More than 24,500 teams** have participated in the WRO competitions worldwide in 2024.
- This means that over **65,000 students** have been involved in official WRO events this year.
- The age of the participants at this event is between 8 and 19 years old, there are several age groups that participants can join.
- The teams have been helped by over 26,000 adult helpers, who acted as coaches, judges, organizers, and volunteers at events.
- This **WRO International Final** has the highest number of teams ever, with **more than 550 teams** participating!
- Many volunteers from Türkiye are making the event possible, and there are **almost 200 international judges volunteering, from 58 of our member countries.**
- Over 3,000 registered participants and international visitors are coming to İzmir for this international final in 2024.

What is World Robot Olympiad?

Robomission

WRO® RoboMission is a challenge-based competition. Students must design, construct and program an autonomous robot that can solve specific challenges on a field. Because the field is set up randomly each round, the robot needs to be able to make its own decisions during the run.

Future Innovators

WRO® Future Innovators category is a project-based competition. Students create their own innovative intelligent robotics solution relating to the current theme of the season. There is no restriction on the use of materials. Teams will present their project and their robot model to a group of judges on the competition day. The judges will not only grade the robot solution but will also look at aspects of innovation and entrepreneurship.

RoboSports

WRO® RoboSports category is a fun and exciting game where two teams each have two autonomous robots on the field playing a sports game. The robot can be built from all materials. The game changes every 3 or 4 years and the current game is Double Tennis. Each year little changes are introduced to motivate the students to keep on developing their robots.

Future Engineers

WRO® Future Engineers is an exciting category for older students. The challenge is to build a robot with a steering drive that can drive around a track autonomously. This category aims to teach students an engineering workflow by solving real-world-problems. Teams can use any robot, controller and materials that are in line with the regulations. The game changes every 3 or 4 years and the current game is all about autonomous driving.





Member Countries 2024

AFRICA

Ethiopia
Ghana
Kenya
Mozambique
Nigeria
Rwanda
South Africa
Tanzania
Uganda
Zimbabwe

AMERICAS

Antigua and Barbuda
Argentina
Barbados
Brazil
Canada
Chile
Colombia
Costa Rica
Dominican Republic
Barbados
Ecuador
El Salvador
Guatemala
Haiti
Honduras
Jamaica
Mexico
Nicaragua
Panama
Paraguay
Peru
Puerto Rico
United States of America
Venezuela

ASIA & PACIFIC

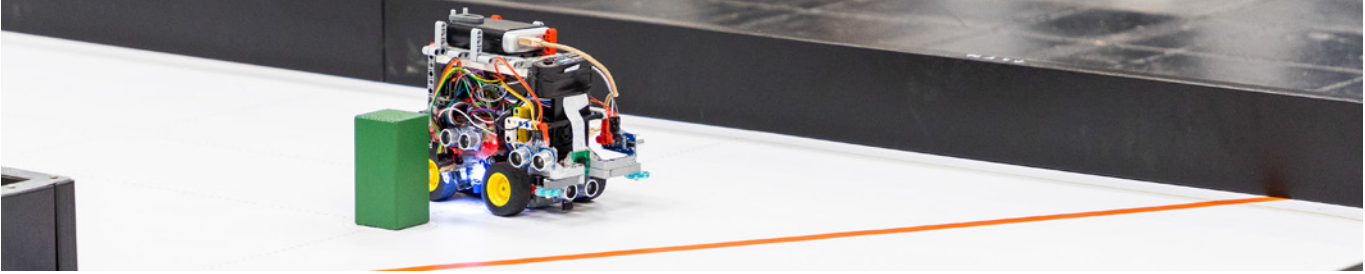
Australia
Bangladesh
Cambodia
China
Chinese Taipei
Hong Kong
India
Indonesia
Iran
Japan
Kazakhstan
Korea
Macau
Malaysia
Maldives
Myanmar
Pakistan
Philippines
Singapore
Tajikistan
Thailand
Uzbekistan
Vietnam

EUROPE

Armenia
Austria
Azerbaijan
Bosnia and Herzegovina
Croatia
Cyprus
Czechia
Denmark
Georgia
Germany
Greece
Hungary
Ireland
Italy
Latvia
Lithuania
Montenegro
Netherlands
Poland
Portugal
Romania
Serbia
Slovakia
Slovenia
Spain
Switzerland
Türkiye
Ukraine
United Kingdom

MIDDLE EAST & NORTH AFRICA (MENA)

Algeria
Bahrain
Egypt
Iran
Iraq
Jordan
Kuwait
Lebanon
Morocco
Oman
Palestine
Qatar
Saudi Arabia
Syria
Tunisia



Introduction of **World Robot Olympiad in Türkiye**

The World Robot Olympiad held in Türkiye began its first competitions in 2014 and has been coordinated by our non-profit organization, the Science Heroes Association, since the first season. We started this journey with 11 teams and 30 participants, and over the years, we have grown significantly, reaching over almost 2500 children.

The WRO community in Türkiye is made up of a broad network of volunteers and partners, all dedicated to fostering and expanding the interest of children and young people in technology and science. The İzmir Metropolitan Municipality and İzmir Fair have been strong partners in supporting this growth since 2015. Hosting the International Final in İzmir, Türkiye is a significant and proud moment for the entire nation, and we eagerly look forward to welcoming all of our participants and visitors.





DAY 1



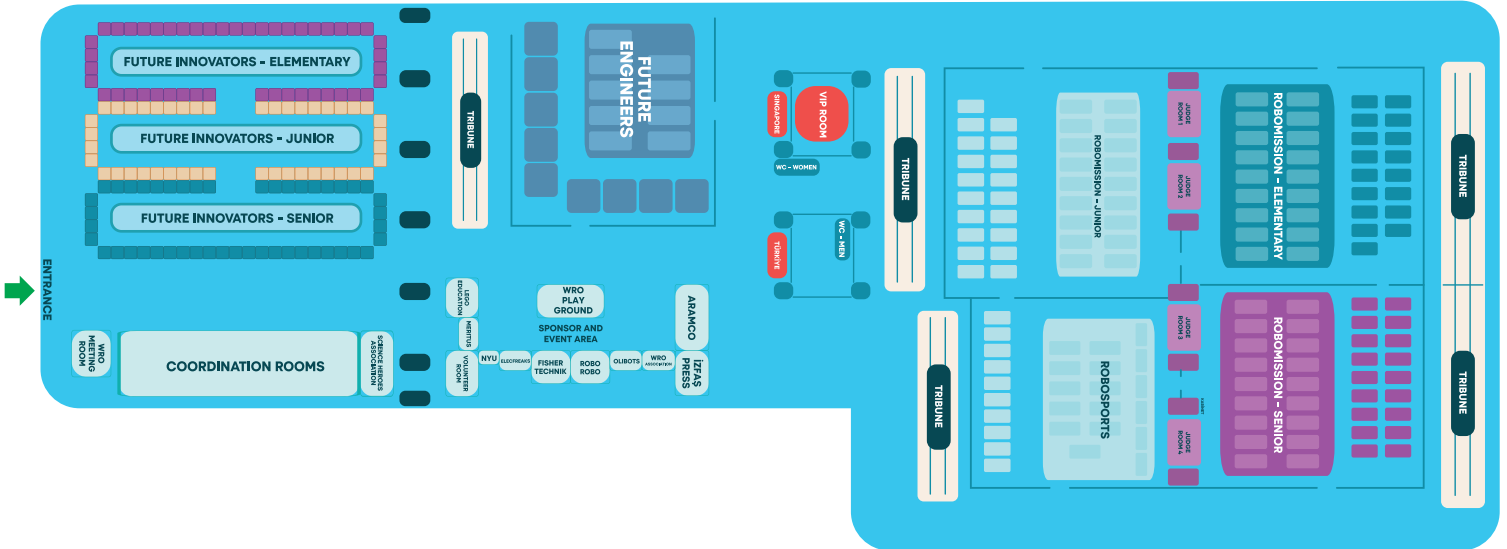
Time	RoboMission	RoboSports	Future Innovators	Future Engineers				
10:15	Venue Open (No entrance possible before this time!)							
10:30	Free Practice Time	Free Practice Time	Setup Booths	Free Practice Time				
10:45								
11:00	Start of Judge Meetings (around 1h)							
11:15	Free Practice Time	Free Practice Time	Setup Booths	Free Practice Time				
11:30								
11:45								
12:00								
12:15	Lunch	Free Practice Time	Setup Booths	Free Practice Time				
12:30								
12:45								
13:00								
13:15		Coach Meeting (1hr) Pratice continues		Coach Meeting (1hr) Pratice continues				
13:30								
13:30	Coach Meeting (1hr) Pratice continues	Lunch	Lunch	Lunch				
13:45								
14:00								
14:15								
14:30	Free Practice Time	Test Check Time	Coach Meeting (1hr) Setup continues	Test Check Time				
14:45	Test Check Time							
15:00				Test Round				
15:15	Season Challenge Test Round	One Test Game Per Team (Robots stay in Quarantine)						
15:30								
15:45								
16:00	Opening Ceremony							
16:15								
16:30								
16:45								
17:00								
17:15								
17:30								
17:50								
18:00	Dinner							
18:15								
18:30								
18:45								
19:00								
19:15								
19:30								
19:45	Venue Closed							
20:00								

Time	RoboMission	RoboSports	Future Innovators	Future Engineers
08:30				
08:45	Venue Open			
09:00	Announcement Surprise Rule (Incl. 5 min Translation Time)	Official Practice Time (90 Minutes)	Judging Rounds	Official Practice Time (105 Minutes)
09:15				
09:30	Official Practice Time (90 Minutes)	Check Time		
09:45				
10:00				
10:15		Games		
10:30				Check Time
10:45	Check Time			
11:00				Open Challenge 1
11:15	Season Challenge Round 1			
11:30			Lunch	
11:45		Lunch		Lunch
12:00	Lunch			
12:15				
12:30				
12:45				
13:00			Games	Judging Rounds
13:15				Judges can question teams on documentation
13:30				
13:45				

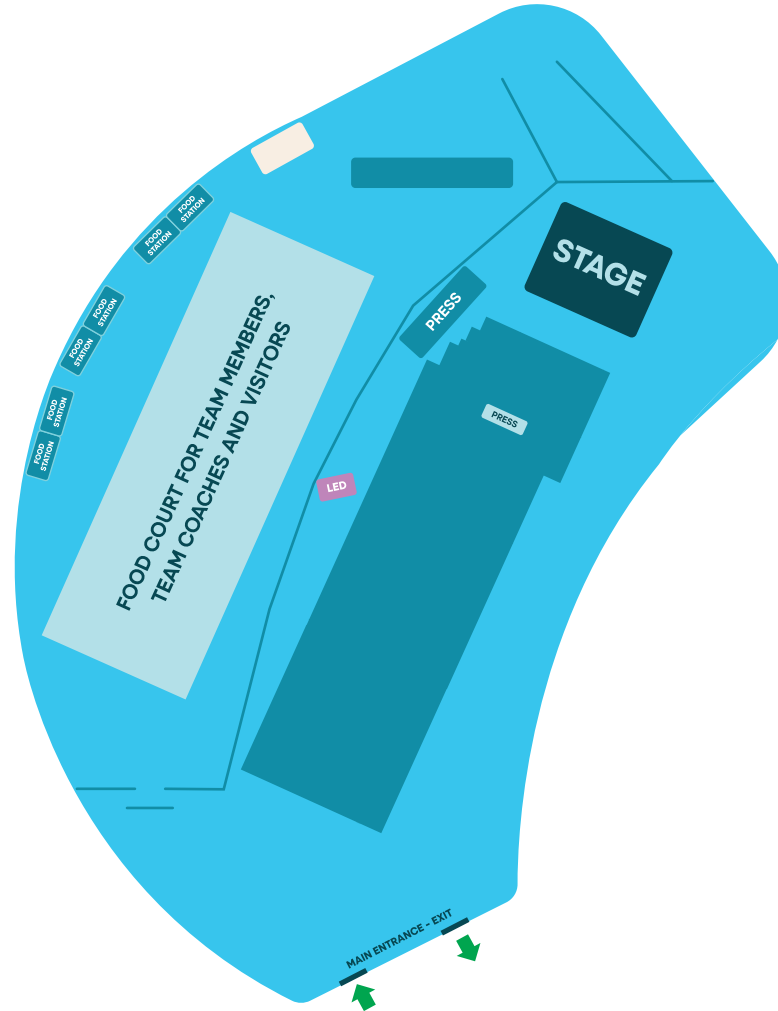
Time	RoboMission	RoboSports	Future Innovators	Future Engineers	
14:00	Official Practice Time (90 Minutes)	Games	Judging Rounds	Check Time	
14:15				Open Challenge 2	
14:30				Official Practice Time (120 Minutes)	
14:45					Check Time
15:00					
15:15					
15:30					
15:45					
16:00					
16:15					
16:30	Season Challenge Round 3	Obstacle Challenge 1			
16:45					
17:00					
17:15	Friendship Night & Dinner	Venue Closed			
17:30					
17:45					
18:00					
18:15					
18:30					
18:45					
19:00					
19:15					
19:30					
19:45					
20:00					
20:15					
20:30					
20:45					
21:00					
21:15					

Time	RoboMission	RoboSports	Future Innovators	Future Engineers
08:45	Venue Open (No entrance possible before this time!)			
09:00	Announcement 2 nd -Day-Challenge (Incl. 5 min Translation Time)	Games	Judging Rounds	Official Practice Time (120 Minutes) Judges can question teams on documentation
09:15	Official Practice Time (90 Minutes)			
09:30				
09:45				
10:00	2 nd -Day-Challenge Round 1	Final Rounds	Begin Final Deliberation	Check Time
10:15			Official Practice Time (75 Minutes)	Lunch Teams
10:30	2 nd -Day-Challenge Round 1	Lunch		
10:45			Lunch	End Final Deliberation
11:00	Lunch	Lunch		
11:15			Lunch	
11:30	Lunch			
11:45		Lunch		
12:00	Lunch			
12:15		Lunch		
12:30	Lunch			
12:45		Lunch		
13:00	Lunch			
13:15		Lunch		
13:30	Lunch			
13:45		Lunch		
14:00	Lunch			
14:15		Lunch		
14:30	Lunch			
14:45		Lunch		
15:00	Lunch			
15:15		Lunch		
15:30	Lunch			
15:45		Lunch		
16:00	Lunch			
16:15		Lunch		
16:30	Lunch			
16:50		Lunch		
17:00	Lunch			
17:15		Lunch		
	Closing & Award Ceremony			
	Venue Closed			

Venue Layout Plan C Hall



Venue Layout Plan D Hall



İzmir

İzmir, located on the western coast of Türkiye along the Aegean Sea, is a city that captivates visitors of all ages with its rich history and unique natural beauty. With a history spanning over 8,500 years, İzmir stands as a vibrant fusion of ancient cultural heritage and modern urban life.

History enthusiasts can explore the ancient wonders of **Ephesus** and **Pergamon**, both UNESCO World Heritage Sites, and witness the grandeur of İzmir's past. For those seeking a more immersive historical experience, places like **Kemeraltı Bazaar** and **Konak Square** offer rich cultural encounters while strolling through the city's heart.

For nature lovers, İzmir is a true paradise, boasting crystal-clear seas, a long coastline, and lush green landscapes. The city provides numerous opportunities to reconnect with nature, from pristine beaches to tranquil nature parks. The **Gediz Delta**, a well-known bird sanctuary, and the charming village of **Gümüldür** are just a few of the many natural wonders that will delight nature enthusiasts.



İzmir

Beyond its history and natural beauty, İzmir is also celebrated for its vibrant gastronomy. The city's restaurants showcase the finest examples of **Aegean cuisine**, featuring olive oil-based dishes and fresh seafood that satisfy even the most discerning palates. Events like the **İzmir International Fair** and various cultural festivals attract both local and international visitors, making İzmir a dynamic cultural hub.

With its rich history, stunning nature, and lively culture, İzmir is a city that appeals to all, offering an enchanting blend of historical charm and modern vibrancy. Exploring İzmir is more than just a tour of a city—it's a journey through time, culture, and nature.



Must-Visit Places in İzmir

1. Konak Square and the Clock Tower

İzmir's iconic landmarks, the Clock Tower stands proudly in Konak Square and reflects the city's history. Built in 1901, this historic structure is also a great place to enjoy the Aegean ambiance at the surrounding cafés.

2. Kemeraltı Bazaar

Kemeraltı Bazaar is one of İzmir's oldest and most vibrant shopping areas. Its historical streets and diverse shops offer a variety of souvenirs, local products, and delicious Aegean cuisine.

3. Alsancak

Representing the modern face of İzmir, Alsancak is one of the city's social and cultural hubs. The area is filled with city parks, restaurants, cafés, and boutiques, and it features a beautiful waterfront along the Kordon where you can enjoy a stroll and take in the sea views.

4. Ephesus Ancient City

Located about 70 km east of İzmir, Ephesus is a renowned open-air museum with ruins from the Roman period. Highlights include the Temple of Artemis, the Library of Celsus, and the Great Theatre, making it a must-visit for history enthusiasts.

Clock Tower



**Alsancak,
Gündoğdu Square**



Must-Visit Places in İzmir

5.Şirince Village

Close to Ephesus, Şirince Village is famous for its historic stone houses and wines. In this charming village, you can take a leisurely walk, taste local wines, and explore the natural beauty of the Aegean region.

6.Bergama

Situated 100 km from İzmir, Bergama is another important area known for its historical ruins. The Bergama Acropolis, Asklepiion, and the Red Basilica are some of the significant ancient structures found here.

7.Çeşme

Located to the west of İzmir, Çeşme is known for its beautiful beaches and charming fishing villages. Ilıca Beach, with its warm thermal waters, and the picturesque stone houses of Alaçatı are highlights. You can enjoy the sea and sun, and savor fresh seafood at local restaurants.

8.Foça

To the north of İzmir, Foça is a district known for its serene atmosphere and historical charm. With its historical ruins, charming streets, and lovely bays, Foça is a great place to relax and explore.

Şirince Village



Bergama, Acropolis ruins



Must-Try Foods in İzmir

Boyoz

Boyoz is one of İzmir's most famous breakfast items. This pastry, with its slightly crispy and soft dough, is typically filled with cheese, olives, or minced meat. It's a staple at breakfast in İzmir and a must-try.

Kumru

Kumru is an iconic street food in İzmir. This sesame- crusted sandwich is filled with salami, sausage, pastirma (cured beef), and cheese. It's especially popular for lunch and is a distinctive taste of İzmir.

İskender Kebab

İskenderun kebab features finely chopped meat served with yogurt and tomato sauce. This flavourful dish is a prime example of Aegean cuisine and is a must-try when visiting İzmir.

Olive Oil Dishes

İzmir is famous for its olive oil dishes, which are both healthy and delicious. Dishes such as artichokes, zucchini, and stuffed peppers cooked in olive oil are light yet flavourful and represent the best of Aegean cuisine.

Mastic Pudding

Mastic pudding is a delightful dessert made with mastic resin, giving it a unique aromatic flavour. This light and refreshing sweet treat is perfect for ending a meal on a high note.



List of Judges FUTURE ENGINEERS

Country	First Name	Last Name	Assignment
Argentina	Aldo Gustavo	Viollaz	Future Engineers
Australia	William	Wan	Future Engineers
Bangladesh	Md Sazzad	Islam	Future Engineers
Costa Rica	Alexander	Alexander Kolotov	Future Engineers
Costa Rica	Fabian	Corrales	Future Engineers
Germany	Hanns-Joachim	Runge	Future Engineers
Germany	Julia	Runge	Future Engineers
Germany	Maximilian	Lübben	Future Engineers
Greece	Michael	Mpakaloglou	Future Engineers
Hungary	Ede	Gaál	Future Engineers
Hungary	Pál	Bognár	Future Engineers
Hungary	Tamás	Zelles	Future Engineers
Iran	Sina	Tavosli	Future Engineers
Japan	Shigetō	Watanabe	Future Engineers
Kuwait	Ebtisam	Nassif	Future Engineers
Kuwait	Ronelle	Hendricks	Future Engineers
Kuwait	Waseem	Bacus	Future Engineers
Morocco	Saad	Zabari	Future Engineers
Nigeria	Gabriel Ezekiel	Misa	Future Engineers
Peru	Frank	Bustamante	Future Engineers
Philippines	Aniceto	Ureta	Future Engineers
South Africa	Johan	Benade	Future Engineers
Spain	Arnau	Soler	Future Engineers
Türkiye	Batu	İnceçay	Future Engineers
Türkiye	Doruk	Çavdar	Future Engineers
Türkiye	Salih	Çoşkun	Future Engineers
Türkiye	Seçkin	Aksoy	Future Engineers
Venezuela	André	Priale Cappa	Future Engineers
Venezuela	Oswald Andrés	Melián Castellanos	Future Engineers
Venezuela	Rafael Aurelio	González Rebolledo	Future Engineers

List of Judges FUTURE INNOVATORS

Country	First Name	Last Name	Assignment
Germany	Kaethe	Engler	Future Innovators
Greece	Dimitrios	Moraitis	Future Innovators
Malaysia	Tengku Hazrul	Tengku Haizar	Future Innovators
Mexico	Erick	Torres Carballo	Future Innovators
Pakistan	Zartaj	Ahmed	Future Innovators
Philippines	Mylene	Abiva	Future Innovators
South Africa	Danie	Heymans	Future Innovators
Türkiye	Aydın	Tutumlu	Future Innovators
Türkiye	Aytuğ	Meçik	Future Innovators
United Arab Emirates	Klaithem	Alneyadi	Future Innovators
Argentina	Ana	Chalabe	Future Innovators - Elementary
Bahrain	Jenan	Hasan	Future Innovators - Elementary
Bahrain	Suad	Almukharreq	Future Innovators - Elementary
Canada	Karyn	Studsrud	Future Innovators - Elementary
China	Yuan	Wang	Future Innovators - Elementary
Costa Rica	Jose Manuel	Monge	Future Innovators - Elementary
Croatia	Željko	Krnjajić	Future Innovators - Elementary
El Salvador	Walter	Gonzalez	Future Innovators - Elementary
Greece	Iasonas	Taoukis	Future Innovators - Elementary
Malaysia	Noor Faiz	Zulkiflee	Future Innovators - Elementary
Slovenia	Mateja	Šeliga	Future Innovators - Elementary
Tunisia	Imen	Keskes	Future Innovators - Elementary
Türkiye	Doğucan	Oduncu	Future Innovators - Elementary
Türkiye	Irmak	Yılmaz	Future Innovators - Elementary
Türkiye	İbrahim Serdar	Koçar	Future Innovators - Elementary
Türkiye	Kaan	Öğrük	Future Innovators - Elementary
Türkiye	Levent	Sarı	Future Innovators - Elementary
Türkiye	Tarık	Torbali	Future Innovators - Elementary

List of Judges FUTURE INNOVATORS

Country	First Name	Last Name	Assignment
Algeria	Loubna	Bouchetata	Future Innovators - Junior
Bangladesh	Redwan	Ferdous	Future Innovators - Junior
Canada	Delaney	Beacock	Future Innovators - Junior
Canada	Huifei	Rao	Future Innovators - Junior
Canada	Jessie	Huang	Future Innovators - Junior
Greece	Christina	Deligiorgi	Future Innovators - Junior
Hungary	Dóra	Virágh	Future Innovators - Junior
Japan	Lisa	Ban	Future Innovators - Junior
Morocco	Laila	Berchane	Future Innovators - Junior
Qatar	Salah	Samir Heikal	Future Innovators - Junior
Saudi Arabia	Mohammed	BafadhI	Future Innovators - Junior
Saudi Arabia	Rakan	Almatlaq	Future Innovators - Junior
Saudi Arabia	Yazeed	Al Omar	Future Innovators - Junior
Slovenia	Adem	Ibrahimović	Future Innovators - Junior
Türkiye	Bilgi	Alp	Future Innovators - Junior
Türkiye	Dilek	Uçar	Future Innovators - Junior
Türkiye	Doğukan	Küçükçelen	Future Innovators - Junior
Türkiye	Emre	Kobak	Future Innovators - Junior
Türkiye	Gülen	Deniz	Future Innovators - Junior
Türkiye	Merve	Meral	Future Innovators - Junior
Türkiye	Merve	Tezel	Future Innovators - Junior
Türkiye	Uğur	Karamollaoğlu	Future Innovators - Junior
Vietnam	Ngan	Su	Future Innovators - Junior
Bangladesh	Shihab Sarar	Ahmed	Future Innovators - Senior
Chile	Esteban Marcos	Norambuena Sepulveda	Future Innovators - Senior
Greece	Alexandros	Benetatos	Future Innovators - Senior
Greece	Dimitrios	Papageorgiou	Future Innovators - Senior
Greece	Dionysios	Gazis	Future Innovators - Senior
Honduras	Maria Steffania	Garcia Bendeck	Future Innovators - Senior
Honduras	Rodolfo Zacharias	Velásquez Chinchilla	Future Innovators - Senior

List of Judges FUTURE INNOVATORS

Country	First Name	Last Name	Assignment
Hungary	Balázs	Koren	Future Innovators - Senior
Hungary	Miklós	Zsigó	Future Innovators - Senior
Malaysia	Dr. Faizulizami	Osmin	Future Innovators - Senior
Morocco	Fadwa	Bennani	Future Innovators - Senior
Romania	Iulia Adriana	Sirbu	Future Innovators - Senior
South Africa	Jurgens	De Jager	Future Innovators - Senior
South Africa	Richard	Knaggs	Future Innovators - Senior
Tajikistan	Kapitonov	Daniil	Future Innovators - Senior
Türkiye	Elif Ay	Yalçinkaya	Future Innovators - Senior
Türkiye	Emrah	Pektaş	Future Innovators - Senior
Türkiye	Işıl Övgü	Okan	Future Innovators - Senior
Türkiye	Kadir Tolga	Yıldız	Future Innovators - Senior
Türkiye	Tolgahan	Özer	Future Innovators - Senior
Türkiye	Utkun	Köksal	Future Innovators - Senior
Türkiye	Yonca	Uygun	Future Innovators - Senior
Türkiye	Zeki	Sırdaş	Future Innovators - Senior

Country	First Name	Last Name	Assignment
Canada	Dominic	Tremblay	RoboMission
Canada	William	Bruneau	RoboMission
Denmark	Robert	Soendergaard	RoboMission
Denmark	Victor	Risager	RoboMission
Germany	Tim	Waibel	RoboMission
Malaysia	Lee	Kean Seng	RoboMission
Mexico	Emilio	Lopez Bouchan	RoboMission
Slovakia	Angelika	Hanesz	RoboMission
South Africa	Duncan	Beaton	RoboMission
South Africa	Philip	Haas	RoboMission
Türkiye	Ümit	Çiftçi	RoboMission
Türkiye	Yavuz	Şahin	RoboMission
Ukraine	Maryna	Soloviova	RoboMission
Canada	Marianne	Bruneau	RoboMission - Elementary
Croatia	Darija	Marković	RoboMission - Elementary
Germany	Jenny	Kociemba	RoboMission - Elementary
Greece	Alkiviadis	Michalitsis	RoboMission - Elementary
Hungary	Ádám	Köbli	RoboMission - Elementary
Hungary	Alex	Szirtl	RoboMission - Elementary
Iran	Hanieh	Khatapoosh	RoboMission - Elementary
Italy	Alessandro	Bettelli	RoboMission - Elementary
Italy	Daniele	Brioschi	RoboMission - Elementary
Italy	Matteo	Orsenigo	RoboMission - Elementary
Japan	Kazuyoshi	Yoshino	RoboMission - Elementary
Kenya	Patrick	Munguti	RoboMission - Elementary
Kuwait	Hanan	Alsharah	RoboMission - Elementary
Lithuania	Andrius	Kuprys	RoboMission - Elementary
Lithuania	Povilas	Petrusevičius	RoboMission - Elementary
Montenegro	Ognjen	Mijanovic	RoboMission - Elementary
Oman	Turkiya	Al Yafai	RoboMission - Elementary

Country	First Name	Last Name	Assignment
Panama	Graciela	Bouche	RoboMission - Elementary
Poland	Jakub	Kwiatkowski	RoboMission - Elementary
Slovakia	Zuzana	Orinčáková	RoboMission - Elementary
South Africa	Christo	Spies	RoboMission - Elementary
South Africa	Karabo	Rithuri	RoboMission - Elementary
South Africa	Nelma	Els Van Rooyen	RoboMission - Elementary
Switzerland	Nina Livia	Regli	RoboMission - Elementary
Switzerland	Roland	Christen	RoboMission - Elementary
Tunisia	Karim	Abbes	RoboMission - Elementary
Türkiye	Ahmed Cengiz	Yavuz	RoboMission - Elementary
Türkiye	Ali Efe	Ezenoğlu	RoboMission - Elementary
Türkiye	Atlas Efe	Bölükbaşı	RoboMission - Elementary
Türkiye	Berke	Çakıcı	RoboMission - Elementary
Türkiye	Demir Ali	İşcanoğlu	RoboMission - Elementary
Türkiye	Eren	Özdemir	RoboMission - Elementary
Türkiye	Ezgi	Tan	RoboMission - Elementary
Türkiye	Gizem	Taşçı	RoboMission - Elementary
Türkiye	Kasra	Soltani	RoboMission - Elementary
Türkiye	Nilüfer	Coşkuner	RoboMission - Elementary
Türkiye	Sara	Mahyanbakhshayesh	RoboMission - Elementary
Türkiye	Sude	Duzdokur	RoboMission - Elementary
Türkiye	Yağmur	Kutlu	RoboMission - Elementary
Türkiye	Yunus Emre	Yanlışlar	RoboMission - Elementary
Türkiye	Zeynep	Aydın	RoboMission - Elementary
Chinese Taipei	Win	Huang	RoboMission - Junior
Germany	Alexander	Albers	RoboMission - Junior
Germany	Fabian	Schmidtchen	RoboMission - Junior
Germany	Ralf	Albers	RoboMission - Junior
Hungary	Kornél	Jámbor	RoboMission - Junior
Iran	Armin	Matin	RoboMission - Junior

Country	First Name	Last Name	Assignment
Iran	Haleh	Hodae	RoboMission - Junior
Iran	Mahsa	Piriyaee	RoboMission - Junior
Kenya	Victor Omondi	Otieno	RoboMission - Junior
Kuwait	Afreen	Saheer	RoboMission - Junior
Latvia	Anna	Skruede	RoboMission - Junior
Latvia	Karīna Anna	Lapiņa	RoboMission - Junior
Lebanon	Fatima	Sleiman	RoboMission - Junior
Macau	Kuok Chin	Un	RoboMission - Junior
Macau	Man Tou	Tam	RoboMission - Junior
Mexico	Damián	López Bouchan	RoboMission - Junior
Slovakia	Ján	Magyar	RoboMission - Junior
South Africa	Edwin	Astle	RoboMission - Junior
South Africa	Ilmarie	Von Wielligh	RoboMission - Junior
South Africa	Ingrid	Hoffman	RoboMission - Junior
South Africa	Suzanne	Joubert	RoboMission - Junior
South Africa	Thabang	Legadima	RoboMission - Junior
Switzerland	Franziska	Aeschlimann	RoboMission - Junior
Switzerland	Philipp	Kündig	RoboMission - Junior
Tunisia	Dhouha	Ben Tourkia Ep Laroussi	RoboMission - Junior
Tunisia	Zied	Ouarda	RoboMission - Junior
Türkiye	Abdulkadir	Kılınç	RoboMission - Junior
Türkiye	Ahmet	Erşahin	RoboMission - Junior
Türkiye	Bade	Meçik	RoboMission - Junior
Türkiye	Cenk Tuna	Eker	RoboMission - Junior
Türkiye	Çağrı	Gezenler	RoboMission - Junior
Türkiye	Efe Demir	Şahin	RoboMission - Junior
Türkiye	Ege	Tutumlu	RoboMission - Junior
Türkiye	Hakan	Akduman	RoboMission - Junior
Türkiye	Hüseyin	Buruş	RoboMission - Junior
Türkiye	İrem	Tekin	RoboMission - Junior

Country	First Name	Last Name	Assignment
Türkiye	Latif Kağan	Taşkıranoğulları	RoboMission - Junior
Türkiye	Merih	Hatay	RoboMission - Junior
Türkiye	Murat	Bekar	RoboMission - Junior
Türkiye	Niyazi Emre	Akbaş	RoboMission - Junior
Türkiye	Ronya	Kayık	RoboMission - Junior
Türkiye	Su	Habip	RoboMission - Junior
Venezuela	Alejandro	Lostte Perez	RoboMission - Junior
Venezuela	Alfredo	Suárez Rodríguez	RoboMission - Junior
Austria	Elvis Javier	Kittl	RoboMission - Senior
Bahrain	Maximilian	Shawqi A.Aziz	RoboMission - Senior
Bahrain	Tahera	Albaskatı	RoboMission - Senior
Bosnia and Herzegovina	Yusuf Abdullatif	Varda	RoboMission - Senior
Herzegovina	Kenan	Dalenjak	RoboMission - Senior
Croatia	Krešimir	Ritter	RoboMission - Senior
Denmark	Birthe	Bennedsen	RoboMission - Senior
Denmark	Emil Madsen	Langer	RoboMission - Senior
Germany	Egbert	Wehowski	RoboMission - Senior
Germany	Frédéric	Kociemba	RoboMission - Senior
Germany	Marc	Faragó	RoboMission - Senior
Hungary	Attila	Zeppa	RoboMission - Senior
Italy	Davide	Baimukhambetova	RoboMission - Senior
Italy	Jamilya	Rodriguez	RoboMission - Senior
Panama	Yoriela	Szela	RoboMission - Senior
Poland	Jakub	Arcelay	RoboMission - Senior
Puerto Rico	Angela	Dammak	RoboMission - Senior
Qatar	Mohamed Slim	Gioga	RoboMission - Senior
Romania	Bogdan Cristian	Abdelhamid	RoboMission - Senior
Saudi Arabia	Osama	Urbán	RoboMission - Senior
Serbia	Dorottyia	Posavi	RoboMission - Senior
Serbia	Szabolcs	Póša	RoboMission - Senior

List of Judges ROBOMISSION

Country	First Name	Last Name	Assignment
Slovenia	Primož	Čas	RoboMission - Senior
Thailand	Matawee	Waesalamae	RoboMission - Senior
Tunisia	Hamdi	Kessentini	RoboMission - Senior
Türkiye	Açelya	Yıldırım	RoboMission - Senior
Türkiye	Ahmet Can	Özen	RoboMission - Senior
Türkiye	Alp	Özpamir	RoboMission - Senior
Türkiye	Bahadır Semih	Korkmaz	RoboMission - Senior
Türkiye	Berkin	Öztekin	RoboMission - Senior
Türkiye	Halil Kürşat	Akkuş	RoboMission - Senior
Türkiye	Kaan	Yılmaz	RoboMission - Senior
Türkiye	Mehmet	Çakır	RoboMission - Senior
Türkiye	Mert	Bayram	RoboMission - Senior
Türkiye	Mert	Özkardeş	RoboMission - Senior
Türkiye	Muzammil	Kohistani	RoboMission - Senior
Türkiye	Şükrü Ufuk	Aksoy	RoboMission - Senior
Türkiye	Yusuf	Apak	RoboMission - Senior
Venezuela	Jesus Armando	Mendoza Jimenez	RoboMission - Senior

Country	First Name	Last Name	Assignment
Algeria	Nabil	Menikar	RoboSports
Australia	Limpairojana	Wasapatkorn	RoboSports
Austria	Sebastian	Schmidhammer	RoboSports
Bangladesh	Tausif	Samin	RoboSports
Chinese Taipei	Jyun-Yuan	Ciou	RoboSports
Croatia	Luka	Bošnjaković	RoboSports
Ghana	Kwame	Oteng Gyasi	RoboSports
Hungary	Illés	Kökényesi	RoboSports
Hungary	László	Rempört	RoboSports
Iran	Ali	Sadeghi	RoboSports
Iran	Erfan	Moayed Jahromi	RoboSports
Iran	Mahdi	Zajkaniha	RoboSports
Japan	Hiroshi	Yahiro	RoboSports
Kuwait	Lehan	Strydom	RoboSports
Lebanon	Mohammad	Kadri	RoboSports
Philippines	Michael Robert Dennis	Fajatin	RoboSports
Puerto Rico	Steven	Capdevila	RoboSports
Saudi Arabia	Abdullah	Al-Ajaji	RoboSports
Slovenia	Edita	Tamše	RoboSports
South Africa	Anthony	Williams	RoboSports
South Africa	Darren	Ellor	RoboSports
Spain	David	Ripoll Rodriguez	RoboSports
Spain	Jonathan	Bekerman Missbauer	RoboSports
Türkiye	Ahmet Zafer	Altinkaya	RoboSports
Türkiye	Ayşe	Gül	RoboSports
Türkiye	Berkant	Uzunbayır	RoboSports
Türkiye	Buket	Özen	RoboSports
Türkiye	Ecem	Çolak	RoboSports
Türkiye	Erhan	Akgöl	RoboSports
Türkiye	Furkan Eren	Azizoğlu	RoboSports
Türkiye	Murat	Büyükyılmaz	RoboSports
Türkiye	Nergiz	Kaykı	RoboSports
Türkiye	Okan	Bozkurt	RoboSports

Team Number	Country	Team Name	Category
101	THAILAND	3 CHICKEN	FUTURE INNOVATORS - ELEMENTARY
102	SAUDI ARABIA	ALROWAD HEROES - KSA	FUTURE INNOVATORS - ELEMENTARY
103	PANAMA	APOLLO KIDS	FUTURE INNOVATORS - ELEMENTARY
104	ARGENTINA	ARG LOS HALCONES	FUTURE INNOVATORS - ELEMENTARY
105	EGYPT	ASDAA	FUTURE INNOVATORS - ELEMENTARY
106	MEXICO	BALAM RT	FUTURE INNOVATORS - ELEMENTARY
107	CHINA	BRICKSLAB INNOVATORS	FUTURE INNOVATORS - ELEMENTARY
108	COSTA RICA	CAFETEC CR	FUTURE INNOVATORS - ELEMENTARY
109	GERMANY	CLEVER & SMART	FUTURE INNOVATORS - ELEMENTARY
110	EL SALVADOR	CODE TITANS	FUTURE INNOVATORS - ELEMENTARY
111	VENEZUELA	COLIBRISCAM	FUTURE INNOVATORS - ELEMENTARY
112	SINGAPORE	CORE ANTIMATTER	FUTURE INNOVATORS - ELEMENTARY
113	SOUTH AFRICA	ECO TRIO	FUTURE INNOVATORS - ELEMENTARY
114	CHINESE TAIPEI	FANTASY	FUTURE INNOVATORS - ELEMENTARY
115	JAMAICA	GHPS TECH TITANS A	FUTURE INNOVATORS - ELEMENTARY
116	QATAR	GREEN ROBOT (QAT)	FUTURE INNOVATORS - ELEMENTARY
117	VIETNAM	GUARDIANS OF EARTH	FUTURE INNOVATORS - ELEMENTARY
118	HUNGARY	GUINEAGIRLS	FUTURE INNOVATORS - ELEMENTARY
119	HONG KONG	HK-BWCSS	FUTURE INNOVATORS - ELEMENTARY
120	HONG KONG	HK-KCOBAPS1 STEAMER	FUTURE INNOVATORS - ELEMENTARY
121	HAITI	JYROPLANTE	FUTURE INNOVATORS - ELEMENTARY
122	JAPAN	LADYBUG RESCUE TEAM	FUTURE INNOVATORS - ELEMENTARY
123	UNITED STATES OF AMERICA	LEAVBOTICS	FUTURE INNOVATORS - ELEMENTARY
124	TÜRKİYE	LEONART	FUTURE INNOVATORS - ELEMENTARY
125	JORDAN	MIND LAB NASHAMA	FUTURE INNOVATORS - ELEMENTARY
126	INDIA	RESCUE TECH ALLIES	FUTURE INNOVATORS - ELEMENTARY
127	PUERTO RICO	ROBINSON SCHOOL FIE	FUTURE INNOVATORS - ELEMENTARY
128	GUATEMALA	ROBOTICS- MINDS	FUTURE INNOVATORS - ELEMENTARY
129	KAZAKHSTAN	SCORPIUS	FUTURE INNOVATORS - ELEMENTARY
130	PHILIPPINES	SPED G ROBOICS TEAM	FUTURE INNOVATORS - ELEMENTARY
131	INDONESIA	SWA ROBOKNIGHT JR	FUTURE INNOVATORS - ELEMENTARY
132	POLAND	TECH-MAX SP2 ALIBABA	FUTURE INNOVATORS - ELEMENTARY

List of Teams FUTURE INNOVATORS

Team Number	Country	Team Name	Category
133	MALAYSIA	TERRAFLOOD	FUTURE INNOVATORS - ELEMENTARY
134	CANADA	TERRASOIL	FUTURE INNOVATORS - ELEMENTARY
135	MALAYSIA	THE MAGICAL TRIO	FUTURE INNOVATORS - ELEMENTARY
136	KOREA	WIN	FUTURE INNOVATORS - ELEMENTARY
137	KUWAIT	WORMBOT	FUTURE INNOVATORS - ELEMENTARY
138	AZERBAIJAN	ZAGATALA AZE	FUTURE INNOVATORS - ELEMENTARY
201	VENEZUELA	ARS MACHINA	FUTURE INNOVATORS - JUNIOR
202	EGYPT	ASDAA_EGY	FUTURE INNOVATORS - JUNIOR
203	GREECE	BOTANIQ	FUTURE INNOVATORS - JUNIOR
204	COLOMBIA	COLNORTBOT	FUTURE INNOVATORS - JUNIOR
205	BANGLADESH	CYBER SQUAD	FUTURE INNOVATORS - JUNIOR
206	VIETNAM	DONG HANH	FUTURE INNOVATORS - JUNIOR
207	JORDAN	EASY KIT	FUTURE INNOVATORS - JUNIOR
208	SINGAPORE	ECO BIN	FUTURE INNOVATORS - JUNIOR
209	IRAN	EKO	FUTURE INNOVATORS - JUNIOR
210	TÜRKİYE	EMERGENCY TEM	FUTURE INNOVATORS - JUNIOR
211	UNITED STATES OF AMERICA	GAIA GUARDIANS	FUTURE INNOVATORS - JUNIOR
212	KOREA	GENESIS	FUTURE INNOVATORS - JUNIOR
213	EL SALVADOR	GREEN FORCE	FUTURE INNOVATORS - JUNIOR
214	SOUTH AFRICA	GREEN GUARDIAN	FUTURE INNOVATORS - JUNIOR
215	GHANA	GREEN GUARDIANS	FUTURE INNOVATORS - JUNIOR
216	KAZAKHSTAN	GT INNOVATORS	FUTURE INNOVATORS - JUNIOR
217	HONDURAS	HOND ROBOSTALLIONS	FUTURE INNOVATORS - JUNIOR
218	INDONESIA	IBAS TEAM	FUTURE INNOVATORS - JUNIOR
219	COSTA RICA	INNOVABOTS	FUTURE INNOVATORS - JUNIOR
220	GUATEMALA	INNOVATECH AMS	FUTURE INNOVATORS - JUNIOR
221	PALESTINE	INTELLIGENT CITIES	FUTURE INNOVATORS - JUNIOR
222	GERMANY	JAT	FUTURE INNOVATORS - JUNIOR
223	THAILAND	KMIDS GREENTHINKERS	FUTURE INNOVATORS - JUNIOR
224	PORTUGAL	LIFE SAVERS	FUTURE INNOVATORS - JUNIOR
225	ECUADOR	LP BOT	FUTURE INNOVATORS - JUNIOR
226	CROATIA	MARITIME MAVERICKS	FUTURE INNOVATORS - JUNIOR

Team Number	Country	Team Name	Category
227	KENYA	MERISHAW FI	FUTURE INNOVATORS - JUNIOR
228	PAKISTAN	MISSION POSSIBLE	FUTURE INNOVATORS - JUNIOR
229	AZERBAIJAN	MULTI - CULTURE AZE	FUTURE INNOVATORS - JUNIOR
230	CHINESE TAIPEI	PV-AQUA MAGICIANS	FUTURE INNOVATORS - JUNIOR
231	QATAR	QATAR INNOVATORS	FUTURE INNOVATORS - JUNIOR
232	PANAMA	RHINCOCLEANER	FUTURE INNOVATORS - JUNIOR
233	PUERTO RICO	ROBINSON SCHOOL FIJ	FUTURE INNOVATORS - JUNIOR
234	SAUDI ARABIA	ROBO SMART - KSA	FUTURE INNOVATORS - JUNIOR
235	ARGENTINA	ROBOCAT ARG	FUTURE INNOVATORS - JUNIOR
236	TUNISIA	ROBOTICA STARS TUN	FUTURE INNOVATORS - JUNIOR
237	PHILIPPINES	SANJOSE NHS-TALIBON	FUTURE INNOVATORS - JUNIOR
238	MEXICO	SARGABOTS	FUTURE INNOVATORS - JUNIOR
239	CHINA	SONGJIANG RICE TEAM	FUTURE INNOVATORS - JUNIOR
240	MALAYSIA	SPROUT SHIELD	FUTURE INNOVATORS - JUNIOR
241	SERBIA	STORM CHASERS	FUTURE INNOVATORS - JUNIOR
242	INDONESIA	SWA OCEAN VOYAGER	FUTURE INNOVATORS - JUNIOR
243	TÜRKİYE	T(H)REE HUMAN	FUTURE INNOVATORS - JUNIOR
244	INDIA	TECH TRACKER	FUTURE INNOVATORS - JUNIOR
245	AUSTRALIA	THE SIMPSONS	FUTURE INNOVATORS - JUNIOR
246	UNITED STATES OF AMERICA	WAVEMIND ROBOTICS	FUTURE INNOVATORS - JUNIOR
247	CANADA	WOODCHUCKS	FUTURE INNOVATORS - JUNIOR
301	MACAU	ACE-87	FUTURE INNOVATORS - SENIOR
302	ETHIOPIA	ADAPTA	FUTURE INNOVATORS - SENIOR
303	ECUADOR	ATOM - SAIF	FUTURE INNOVATORS - SENIOR
304	MALAYSIA	AVANT-GARDE	FUTURE INNOVATORS - SENIOR
305	CHILE	BIRDY	FUTURE INNOVATORS - SENIOR
306	NETHERLANDS	BTSCOUT	FUTURE INNOVATORS - SENIOR
307	BANGLADESH	CHANGEMAKERS 2024	FUTURE INNOVATORS - SENIOR
308	CAMBODIA	CHARLIE BROWN	FUTURE INNOVATORS - SENIOR
309	MEXICO	CHICOSSUPERPODEROSOS	FUTURE INNOVATORS - SENIOR
310	INDIA	COASTAL CUSTODIAN	FUTURE INNOVATORS - SENIOR
311	COSTA RICA	CTP ROSARIO TECH	FUTURE INNOVATORS - SENIOR

List of Teams FUTURE INNOVATORS

Team Number	Country	Team Name	Category
312	ROMANIA	DR. INKABLE	FUTURE INNOVATORS - SENIOR
313	SAUDI ARABIA	DUNES - KSA	FUTURE INNOVATORS - SENIOR
314	CHILE	ECOPINMODE	FUTURE INNOVATORS - SENIOR
315	CHINESE TAIPEI	FAME	FUTURE INNOVATORS - SENIOR
316	ZIMBABWE	FOXBYTE ROBOTICS	FUTURE INNOVATORS - SENIOR
317	AZERBAIJAN	GUBA AZE	FUTURE INNOVATORS - SENIOR
318	MYANMAR	ILBC ASCENDANTS	FUTURE INNOVATORS - SENIOR
319	PALESTINE	JULY CAKE	FUTURE INNOVATORS - SENIOR
320	GERMANY	KIM POSSIBLE	FUTURE INNOVATORS - SENIOR
321	HUNGARY	KISKUTYA	FUTURE INNOVATORS - SENIOR
322	KAZAKHSTAN	KOZQARAS	FUTURE INNOVATORS - SENIOR
323	CHILE	LASERSHIELD	FUTURE INNOVATORS - SENIOR
324	CANADA	LES PATRIOTES	FUTURE INNOVATORS - SENIOR
325	MOROCCO	NEXTECH	FUTURE INNOVATORS - SENIOR
326	KENYA	NOVA PIONEER	FUTURE INNOVATORS - SENIOR
327	SINGAPORE	NULLSPACE UTOPIA	FUTURE INNOVATORS - SENIOR
328	GUATEMALA	OPPENHEIMER VOL.2	FUTURE INNOVATORS - SENIOR
329	SWITZERLAND	OVERCLOCKED	FUTURE INNOVATORS - SENIOR
330	KOREA	PLAYWELLKOREA	FUTURE INNOVATORS - SENIOR
331	THAILAND	PWSSOLUTION	FUTURE INNOVATORS - SENIOR
332	GREECE	REM - ROBOTEXMACHINA	FUTURE INNOVATORS - SENIOR
333	ITALY	REMATE	FUTURE INNOVATORS - SENIOR
334	PAKISTAN	ROBO AVENGERS	FUTURE INNOVATORS - SENIOR
335	QATAR	ROBO FIGHTERS (QAT)	FUTURE INNOVATORS - SENIOR
336	VENEZUELA	ROBOTIC DREAMERS	FUTURE INNOVATORS - SENIOR
337	VIETNAM	SEDBERGH VIETNAM	FUTURE INNOVATORS - SENIOR
338	TÜRKİYE	SHAKESPEARE	FUTURE INNOVATORS - SENIOR
339	SLOVENIA	SIN NOMBRE	FUTURE INNOVATORS - SENIOR
340	IRAQ	STEMILE IRAQ	FUTURE INNOVATORS - SENIOR
341	TANZANIA	TANZANIA TEAM	FUTURE INNOVATORS - SENIOR
342	PAKISTAN	TEAM B LGS DEFENCE	FUTURE INNOVATORS - SENIOR
343	AUSTRALIA	TEAM LISA	FUTURE INNOVATORS - SENIOR

List of Teams FUTURE ENGINEERS

Team Number	Country	Team Name	Category
344	EL SALVADOR	TEAM LUMA	FUTURE INNOVATORS - SENIOR
345	PANAMA	TECH VALLIES	FUTURE INNOVATORS - SENIOR
346	PHILIPPINES	TLGCROBOTICSCATALYST	FUTURE INNOVATORS - SENIOR
347	JAPAN	ULTRA S	FUTURE INNOVATORS - SENIOR
400	INDIA	2EZ	FUTURE ENGINEERS
401	PORTUGAL	AGSG1	FUTURE ENGINEERS
402	PAKISTAN	AITCHISON X	FUTURE ENGINEERS
403	CANADA	ASPARAGUS	FUTURE ENGINEERS
404	PHILIPPINES	BSU ISPARTAN TEAM	FUTURE ENGINEERS
405	PANAMA	CAT P5000	FUTURE ENGINEERS
406	MEXICO	CETYS	FUTURE ENGINEERS
407	JORDAN	DARK EAGLES	FUTURE ENGINEERS
408	UNITED STATES OF AMERICA	DRIVERUS	FUTURE ENGINEERS
409	TÜRKİYE	FAST GEAR	FUTURE ENGINEERS
410	CHINESE TAIPEI	FIREONALLCYLINDERS	FUTURE ENGINEERS
411	UNITED STATES OF AMERICA	FVJ USA	FUTURE ENGINEERS
412	HONG KONG	HK-CONTROL C	FUTURE ENGINEERS
413	HONG KONG	HK-LCDMC	FUTURE ENGINEERS
414	MALAYSIA	I-ROBOCOM	FUTURE ENGINEERS
415	MALAYSIA	I-ROBONATOR	FUTURE ENGINEERS
416	MEXICO	IOTRONIC-POLIVIRTUAL	FUTURE ENGINEERS
417	PALESTINE	KANAAN	FUTURE ENGINEERS
418	THAILAND	KMIDS TDF	FUTURE ENGINEERS
419	IRAN	KNIGHT RIDER	FUTURE ENGINEERS
420	UKRAINE	KYIVROBOMAGIC	FUTURE ENGINEERS
421	PALESTINE	LETEAM	FUTURE ENGINEERS
422	EL SALVADOR	LOS PYTHONERS	FUTURE ENGINEERS
423	BANGLADESH	MAYERDOA_ROBOTICS	FUTURE ENGINEERS
424	MOROCCO	MINDCRAFT	FUTURE ENGINEERS
425	GERMANY	MKS ROBOTICS	FUTURE ENGINEERS
426	SINGAPORE	MONKE	FUTURE ENGINEERS
427	GUATEMALA	MVP	FUTURE ENGINEERS

List of Teams FUTURE ENGINEERS

Team Number	Country	Team Name	Category
428	ROMANIA	NERVANA CANCER	FUTURE ENGINEERS
429	THAILAND	NOCTURNALIST	FUTURE ENGINEERS
430	SPAIN	NOTAPI	FUTURE ENGINEERS
431	SOUTH AFRICA	NULL	FUTURE ENGINEERS
432	GHANA	PATHFINDERS	FUTURE ENGINEERS
433	QATAR	QATAR SPEEDER (QST)	FUTURE ENGINEERS
434	KAZAKHSTAN	QZYLORDA FLAME	FUTURE ENGINEERS
435	SAUDI ARABIA	RAYBOT 2030 - KSA	FUTURE ENGINEERS
436	VENEZUELA	RED MACHINE	FUTURE ENGINEERS
437	PERU	REVINE	FUTURE ENGINEERS
438	GERMANY	ROADRUNNERS	FUTURE ENGINEERS
439	KAZAKHSTAN	ROBOTEK LUMINO	FUTURE ENGINEERS
440	SAUDI ARABIA	SANDSTORM - KSA	FUTURE ENGINEERS
441	AZERBAIJAN	SHUSHA AZE	FUTURE ENGINEERS
442	CAMBODIA	SNOOPY	FUTURE ENGINEERS
443	HUNGARY	STORMS NGR	FUTURE ENGINEERS
444	VENEZUELA	TEAM ROBOCRV	FUTURE ENGINEERS
445	VENEZUELA	TEAM SPARK	FUTURE ENGINEERS
446	JAPAN	TEIKYOROBOSTAR	FUTURE ENGINEERS
447	PANAMA	TERRENATOR	FUTURE ENGINEERS
448	PHILIPPINES	TLGC CATALYST	FUTURE ENGINEERS
449	PUERTO RICO	VOCTOMASONAGAY	FUTURE ENGINEERS
450	ITALY	VOLTERRA	FUTURE ENGINEERS

Team Number	Country	Team Name	Category
500	ARGENTINA	IITA TRANSFORMERS	ROBOMISSION - ELEMENTARY
501	IRAN	BIG BRAINS	ROBOMISSION - ELEMENTARY
503	QATAR	CODE CRUSHERS (QAT)	ROBOMISSION - ELEMENTARY
504	COLOMBIA	ROBOTIC SPROUT	ROBOMISSION - ELEMENTARY
505	LATVIA	SENSORS	ROBOMISSION - ELEMENTARY
506	SAUDI ARABIA	SUNSHINE RFL - KSA	ROBOMISSION - ELEMENTARY
507	UKRAINE	BBG	ROBOMISSION - ELEMENTARY
508	INDIA	DNA	ROBOMISSION - ELEMENTARY
509	CHINA	DREAM PIONEER	ROBOMISSION - ELEMENTARY
510	MALAYSIA	ROBO DRAGONS	ROBOMISSION - ELEMENTARY
511	JAMAICA	ROBO SWANS	ROBOMISSION - ELEMENTARY
512	THAILAND	SKYFALL	ROBOMISSION - ELEMENTARY
513	MONTENEGRO	VIRIDIS	ROBOMISSION - ELEMENTARY
514	SLOVAKIA	LEGIRLS	ROBOMISSION - ELEMENTARY
515	SERBIA	LEGOGUYS KOCKALAND	ROBOMISSION - ELEMENTARY
516	BOSNIA AND HERZEGOVINA	SYMBIOTES	ROBOMISSION - ELEMENTARY
517	SAUDI ARABIA	ROBOCODER - KSA	ROBOMISSION - ELEMENTARY
518	EGYPT	TECHNO LEADERS EGY	ROBOMISSION - ELEMENTARY
519	PHILIPPINES	BETTYGOBELMONTE TEAM	ROBOMISSION - ELEMENTARY
520	VIETNAM	BL_KE INCREDIBLE	ROBOMISSION - ELEMENTARY
521	CANADA	CDK	ROBOMISSION - ELEMENTARY
522	CHINESE TAIPEI	SLR-QUESTION BREAKER	ROBOMISSION - ELEMENTARY
523	SWITZERLAND	SVENDAVID	ROBOMISSION - ELEMENTARY
524	SLOVENIA	THE GRIL	ROBOMISSION - ELEMENTARY
525	PAKISTAN	CHALLENGING LEGENDS	ROBOMISSION - ELEMENTARY
526	SPAIN	ROBOTIC FRIENDS	ROBOMISSION - ELEMENTARY
527	GERMANY	SIMPLEBOTSELEMENTARY	ROBOMISSION - ELEMENTARY
528	VENEZUELA	SPECTRABOTS	ROBOMISSION - ELEMENTARY
529	MOROCCO	MINDCRAFT DELTA	ROBOMISSION - ELEMENTARY
530	BRAZIL	TECNOWAY	ROBOMISSION - ELEMENTARY
531	CROATIA	CHAOS JOSIPOVAC	ROBOMISSION - ELEMENTARY
532	UNITED STATES OF AMERICA	CHAOTIC	ROBOMISSION - ELEMENTARY

Team Number	Country	Team Name	Category
533	JAPAN	I&S2	ROBOMISSION - ELEMENTARY
534	MACAU	PCMS-A	ROBOMISSION - ELEMENTARY
535	KOREA	PLAY CODING	ROBOMISSION - ELEMENTARY
536	MALAYSIA	SJKC KHOON AIK	ROBOMISSION - ELEMENTARY
537	TÜRKİYE	EARTBOTS	ROBOMISSION - ELEMENTARY
538	INDIA	EDGE	ROBOMISSION - ELEMENTARY
539	PUERTO RICO	ROBINSON SCHOOL RME	ROBOMISSION - ELEMENTARY
540	EL SALVADOR	ROBO MUGIWARATEAM	ROBOMISSION - ELEMENTARY
541	MEXICO	ROVERTS	ROBOMISSION - ELEMENTARY
542	COSTA RICA	THE THREE MUSKETEERS	ROBOMISSION - ELEMENTARY
543	MALAYSIA	GLORIOUS FUTURE	ROBOMISSION - ELEMENTARY
544	JORDAN	MIND LAB	ROBOMISSION - ELEMENTARY
545	PALESTINE	PALESTINE ROBOT	ROBOMISSION - ELEMENTARY
546	JAPAN	UMA SAMURAI	ROBOMISSION - ELEMENTARY
547	CHINA	WISDOM SPARK	ROBOMISSION - ELEMENTARY
548	AUSTRALIA	WONDERBOT	ROBOMISSION - ELEMENTARY
549	CHINA	ET ONE	ROBOMISSION - ELEMENTARY
550	NIGERIA	FROLIC BOTS	ROBOMISSION - ELEMENTARY
551	KOREA	FUTURE ROBOT	ROBOMISSION - ELEMENTARY
552	TAJIKISTAN	GANGSTERS	ROBOMISSION - ELEMENTARY
553	THAILAND	ROBOMIND MAKER	ROBOMISSION - ELEMENTARY
554	KAZAKHSTAN	ROBOTEK TITAN	ROBOMISSION - ELEMENTARY
555	BAHRAIN	BAHRAIN - BAYAN	ROBOMISSION - ELEMENTARY
556	GUATEMALA	JAGUARS1ELEMENTARY	ROBOMISSION - ELEMENTARY
557	SINGAPORE	NS-UNSTOPPABLECODERS	ROBOMISSION - ELEMENTARY
558	VENEZUELA	LADY BOTS	ROBOMISSION - ELEMENTARY
559	OMAN	PIRATES	ROBOMISSION - ELEMENTARY
560	PANAMA	ASIMOV ECHO	ROBOMISSION - ELEMENTARY
561	GERMANY	GIP ROBOT KIDS	ROBOMISSION - ELEMENTARY
562	SOUTH AFRICA	HT DRAGON RIDERS	ROBOMISSION - ELEMENTARY
563	MEXICO	JP GROOT	ROBOMISSION - ELEMENTARY
564	DENMARKz	ODINTEK	ROBOMISSION - ELEMENTARY

Team Number	Country	Team Name	Category
565	CHINESE TAIPEI	SLR-LUCKY DEVIL	ROBOMISSION - ELEMENTARY
566	LITHUANIA	KU STEAM	ROBOMISSION - ELEMENTARY
567	VENEZUELA	YVK TEAM	ROBOMISSION - ELEMENTARY
568	COLOMBIA	GIGOBOTS	ROBOMISSION - ELEMENTARY
569	THAILAND	ROBOMIND BUILDER	ROBOMISSION - ELEMENTARY
570	SPAIN	GREEN TECH FARM	ROBOMISSION - ELEMENTARY
571	ARGENTINA	IITA SL IRON BOT	ROBOMISSION - ELEMENTARY
572	MEXICO	JP MARSHALL	ROBOMISSION - ELEMENTARY
573	GERMANY	GIP FANCY BOTS	ROBOMISSION - ELEMENTARY
574	ALGERIA	MILA GROUP	ROBOMISSION - ELEMENTARY
575	COSTA RICA	DISCOVERY CARTAGO	ROBOMISSION - ELEMENTARY
576	HAITI	TECH GARAGE	ROBOMISSION - ELEMENTARY
577	POLAND	TECH-MAX SP2 3	ROBOMISSION - ELEMENTARY
578	AZERBAIJAN	ZANGAZUR AZE	ROBOMISSION - ELEMENTARY
579	UKRAINE	GOLD_A	ROBOMISSION - ELEMENTARY
580	UNITED STATES OF AMERICA	GREEN GEARS	ROBOMISSION - ELEMENTARY
581	VIETNAM	GV-HSRL-B1-01	ROBOMISSION - ELEMENTARY
582	TUNISIA	ROBOTICAPIONEERS TUN	ROBOMISSION - ELEMENTARY
583	ROMANIA	ROBOTMANIA	ROBOMISSION - ELEMENTARY
584	GREECE	ROBOVISION	ROBOMISSION - ELEMENTARY
585	VIETNAM	GV2-HSRL-01	ROBOMISSION - ELEMENTARY
586	KOREA	HAPPY BUS	ROBOMISSION - ELEMENTARY
587	HONG KONG	HK-KCOBAPS2 WRO TEAM	ROBOMISSION - ELEMENTARY
588	CHINESE TAIPEI	HSIN-SHIH MINECRAFT	ROBOMISSION - ELEMENTARY
589	ITALY	ILAB	ROBOMISSION - ELEMENTARY
590	KENYA	SCLP SAMAJ ELE	ROBOMISSION - ELEMENTARY
591	SOUTH AFRICA	MEGABOTICS	ROBOMISSION - ELEMENTARY
592	CANADA	MEGABOTS	ROBOMISSION - ELEMENTARY
593	SWITZERLAND	ROBOBOYS	ROBOMISSION - ELEMENTARY
594	HUNGARY	ROBOCITY	ROBOMISSION - ELEMENTARY
595	UZBEKISTAN	ROBOKIDZ_3	ROBOMISSION - ELEMENTARY
596	NETHERLANDS	SEAL 1	ROBOMISSION - ELEMENTARY

Team Number	Country	Team Name	Category
597	UNITED STATES OF AMERICA	JOHNNY5 2.0	ROBOMISSION - ELEMENTARY
598	PHILIPPINES	MARIE ERNESTINE TEAM	ROBOMISSION - ELEMENTARY
599	KAZAKHSTAN	MOTORBIG	ROBOMISSION - ELEMENTARY
600	JAPAN	MYSTERY ROBO	ROBOMISSION - ELEMENTARY
601	GHANA	NEO NEXUS	ROBOMISSION - ELEMENTARY
602	SINGAPORE	NS-LEGOMASTERSINC	ROBOMISSION - ELEMENTARY
700	SINGAPORE	33% BRIGHTNESS	ROBOMISSION - JUNIOR
701	JAPAN	AMICUS GIRLS	ROBOMISSION - JUNIOR
703	AZERBAIJAN	ANADOLU AZE	ROBOMISSION - JUNIOR
704	BRAZIL	ANONYMOUSROB	ROBOMISSION - JUNIOR
705	UNITED STATES OF AMERICA	ARCHIMEDEAN ALPHA	ROBOMISSION - JUNIOR
706	MEXICO	BUNKER CHARLIE	ROBOMISSION - JUNIOR
707	AUSTRIA	B&R PLASMA-BOTS	ROBOMISSION - JUNIOR
708	BAHRAIN	BAHRAIN - BRITUS	ROBOMISSION - JUNIOR
709	UNITED STATES OF AMERICA	BIG CAGE	ROBOMISSION - JUNIOR
710	THAILAND	BMQ	ROBOMISSION - JUNIOR
711	PHILIPPINES	BSU-INTEGRATEDSCHOOL	ROBOMISSION - JUNIOR
712	CANADA	MAPLEROBOT	ROBOMISSION - JUNIOR
713	CANADA	CAN-BOT	ROBOMISSION - JUNIOR
714	MACAU	CDSJ5	ROBOMISSION - JUNIOR
715	PALESTINE	CODE FOR FUTURE	ROBOMISSION - JUNIOR
716	MONTENEGRO	CYBER TRIO	ROBOMISSION - JUNIOR
717	ITALY	CYBERSISTERS	ROBOMISSION - JUNIOR
718	SAUDI ARABIA	FALCONS - KSA	ROBOMISSION - JUNIOR
719	CROATIA	DREAM TEAM ČAKOVEC	ROBOMISSION - JUNIOR
720	MEXICO	ELECTRO DYNAMIC CBB	ROBOMISSION - JUNIOR
721	COSTA RICA	GEARHEADS	ROBOMISSION - JUNIOR
722	PUERTO RICO	ESTREAM ACADEMY	ROBOMISSION - JUNIOR
723	SAUDI ARABIA	FALCON ROBOTIX - KSA	ROBOMISSION - JUNIOR
724	VENEZUELA	DREAM TEAM	ROBOMISSION - JUNIOR
725	MALAYSIA	FRENCH TOAST	ROBOMISSION - JUNIOR
726	HUNGARY	FUNKY BANANAS	ROBOMISSION - JUNIOR

Team Number	Country	Team Name	Category
727	PUERTO RICO	ESCBENJAMINHARRISON3	ROBOMISSION - JUNIOR
728	NIGERIA	GEARRAGE	ROBOMISSION - JUNIOR
729	KOREA	GLASSES	ROBOMISSION - JUNIOR
730	THAILAND	GO GO GO	ROBOMISSION - JUNIOR
731	IRAN	HORNETS	ROBOMISSION - JUNIOR
732	SOUTH AFRICA	TECHNOBLADE	ROBOMISSION - JUNIOR
733	INDIA	GREENBOTICS	ROBOMISSION - JUNIOR
734	CYPRUS	GYMNASIO ARADIPPOU	ROBOMISSION - JUNIOR
735	HONG KONG	HK-CONTROL V	ROBOMISSION - JUNIOR
736	VIETNAM	HONG BANG 1	ROBOMISSION - JUNIOR
737	PANAMA	GOLDEN TEAM	ROBOMISSION - JUNIOR
738	JAPAN	HOT CHICKEN	ROBOMISSION - JUNIOR
739	ARGENTINA	IITA SL TFT	ROBOMISSION - JUNIOR
740	ECUADOR	INNOVA/JUNIOR	ROBOMISSION - JUNIOR
741	MEXICO	JOSBOTS	ROBOMISSION - JUNIOR
742	LITHUANIA	JRTECH	ROBOMISSION - JUNIOR
743	IRAN	KAAZHE	ROBOMISSION - JUNIOR
744	ALGERIA	KABIL ROBOT	ROBOMISSION - JUNIOR
745	CZECHIA	KIDDŮM TÝM	ROBOMISSION - JUNIOR
746	COLOMBIA	KING ROBOT	ROBOMISSION - JUNIOR
747	GERMANY	KMW BATTLE CATS	ROBOMISSION - JUNIOR
748	SOUTH AFRICA	KOALA TRON	ROBOMISSION - JUNIOR
749	COSTA RICA	L.E.F CR	ROBOMISSION - JUNIOR
750	SLOVAKIA	LEGO GUYS	ROBOMISSION - JUNIOR
751	NICARAGUA	LIA 3	ROBOMISSION - JUNIOR
752	TAJIKISTAN	LIGA ROBOTOV	ROBOMISSION - JUNIOR
753	VIETNAM	LITTLESUN HD7	ROBOMISSION - JUNIOR
754	TÜRKİYE	ARTIFUSION	ROBOMISSION - JUNIOR
755	PHILIPPINES	MARIE ERNESTINE JR.	ROBOMISSION - JUNIOR
756	HUNGARY	MBBVPÁI	ROBOMISSION - JUNIOR
757	KENYA	MERISHAW JUNIOR	ROBOMISSION - JUNIOR
758	MOROCCO	MINDCRAFT BRAVO	ROBOMISSION - JUNIOR

Team Number	Country	Team Name	Category
759	CANADA	MIRACLE MONKEYS	ROBOMISSION - JUNIOR
760	CHINA	NACIS-PH UNITED TEAM	ROBOMISSION - JUNIOR
761	PALESTINE	NATURES HEROS	ROBOMISSION - JUNIOR
762	ROMANIA	NERDVANA LIBRA	ROBOMISSION - JUNIOR
763	QATAR	OBZ QATAR	ROBOMISSION - JUNIOR
764	CHINESE TAIPEI	OFDL IDEA TAIWAN	ROBOMISSION - JUNIOR
765	SAUDI ARABIA	ON TOP - KSA	ROBOMISSION - JUNIOR
766	JAPAN	OTEMON NOVA	ROBOMISSION - JUNIOR
767	SWITZERLAND	ROBO-SAPIENS	ROBOMISSION - JUNIOR
768	PERU	POU TEAMMATES	ROBOMISSION - JUNIOR
769	UNITED KINGDOM	QUANTUM RIZZICS	ROBOMISSION - JUNIOR
770	SINGAPORE	RAGNAROK	ROBOMISSION - JUNIOR
771	THAILAND	RHYTHM_IBOT.RY	ROBOMISSION - JUNIOR
772	PUERTO RICO	ROBINSON SCHOOL RMJ	ROBOMISSION - JUNIOR
773	UKRAINE	PERTINAX	ROBOMISSION - JUNIOR
774	INDIA	ROBOCHAMPS	ROBOMISSION - JUNIOR
775	NIGERIA	ROBOERA	ROBOMISSION - JUNIOR
776	UZBEKISTAN	ROBOKIDZ_1	ROBOMISSION - JUNIOR
777	SWITZERLAND	ROBOMATIK NG	ROBOMISSION - JUNIOR
778	SPAIN	ROBOT BROS	ROBOMISSION - JUNIOR
779	GUATEMALA	ROBOT MASTERS	ROBOMISSION - JUNIOR
780	CHINESE TAIPEI	SLR-SMILING LEMON	ROBOMISSION - JUNIOR
781	SLOVENIA	ROBOTERMINATOR	ROBOMISSION - JUNIOR
782	TUNISIA	ROBOTICAWARRIORS TUN	ROBOMISSION - JUNIOR
783	KAZAKHSTAN	S7	ROBOMISSION - JUNIOR
784	KENYA	SCLP SAMAJ CYBER	ROBOMISSION - JUNIOR
785	GERMANY	SPONGEBOTS	ROBOMISSION - JUNIOR
786	KAZAKHSTAN	ROBOTEK NOVA	ROBOMISSION - JUNIOR
787	LATVIA	SMR	ROBOMISSION - JUNIOR
788	POLAND	SPACE BEAVERS	ROBOMISSION - JUNIOR
789	SPAIN	SPARKY	ROBOMISSION - JUNIOR
790	UKRAINE	SPEED GEESE	ROBOMISSION - JUNIOR

Team Number	Country	Team Name	Category
791	CHINESE TAIPEI	SLR-FROGGY TAIWAN	ROBOMISSION - JUNIOR
792	BOSNIA AND HERZEGOVINA	STEEL CODERS ZENICA	ROBOMISSION - JUNIOR
793	EL SALVADOR	STEEL SPARTANS	ROBOMISSION - JUNIOR
794	IRAQ	STEMILE IRAQ 2	ROBOMISSION - JUNIOR
795	INDONESIA	STRIKE NOIR	ROBOMISSION - JUNIOR
796	OMAN	TECH LORDS	ROBOMISSION - JUNIOR
797	CHINA	TECHMASTER TEAM	ROBOMISSION - JUNIOR
797	EGYPT	TECHNOLOGY LEADERS	ROBOMISSION - JUNIOR
798	AUSTRALIA	TRADE MARK	ROBOMISSION - JUNIOR
798	SERBIA	GREECHIES KOCKALAND	ROBOMISSION - JUNIOR
799	PERU	TECNOMINDS NSC	ROBOMISSION - JUNIOR
800	GHANA	TERRATRONS	ROBOMISSION - JUNIOR
801	GERMANY	THE MASTER BUILDERS	ROBOMISSION - JUNIOR
802	VENEZUELA	THE SPARTANS	ROBOMISSION - JUNIOR
803	JORDAN	TORNADO	ROBOMISSION - JUNIOR
804	SOUTH AFRICA	TECHTRON	ROBOMISSION - JUNIOR
805	MALAYSIA	UP UP CHM1	ROBOMISSION - JUNIOR
806	UNITED STATES OF AMERICA	ZYZYBOT	ROBOMISSION - JUNIOR
807	KOREA	WATER PUNCH	ROBOMISSION - JUNIOR
808	VIETNAM	XLR8	ROBOMISSION - JUNIOR
809	NETHERLANDS	YELLOW CHAMPIONS	ROBOMISSION - JUNIOR
810	GREECE	YELLOW SQUAD 2.0	ROBOMISSION - JUNIOR
811	PORTUGAL	YOU ARE MY SUNSHINE	ROBOMISSION - JUNIOR
812	MALAYSIA	VIGEON	ROBOMISSION - JUNIOR
900	SAUDI ARABIA	ANDALUS FALCONS- KSA	ROBOMISSION - SENIOR
901	UNITED STATES OF AMERICA	ARCHIMEDEAN DELTA	ROBOMISSION - SENIOR
902	TUNISIA	AIRE TUNISIA	ROBOMISSION - SENIOR
903	CANADA	ALEPH-NUL	ROBOMISSION - SENIOR
904	GHANA	CIPHER	ROBOMISSION - SENIOR
905	JAPAN	AMICUS R2K	ROBOMISSION - SENIOR
906	PUERTO RICO	ABELARDOMARTINEZOTE1	ROBOMISSION - SENIOR
907	SOUTH AFRICA	AFFIEMOTORS	ROBOMISSION - SENIOR

Team Number	Country	Team Name	Category
908	UNITED STATES OF AMERICA	ARCHIMEDEAN GAMA	ROBOMISSION - SENIOR
909	PANAMA	ASIMOV TANGO	ROBOMISSION - SENIOR
910	SAUDI ARABIA	ATAA ROBOT - KSA	ROBOMISSION - SENIOR
911	BAHRAIN	BAHRAIN - BAYAN S	ROBOMISSION - SENIOR
912	AUSTRALIA	BELALANG	ROBOMISSION - SENIOR
913	MEXICO	BOTBUILDERS	ROBOMISSION - SENIOR
914	VENEZUELA	BUG FIXERS	ROBOMISSION - SENIOR
915	CROATIA	BYTESTORM	ROBOMISSION - SENIOR
916	SAUDI ARABIA	AMBITIOUS - KSA	ROBOMISSION - SENIOR
917	THAILAND	CKK-ARMAGEDDON	ROBOMISSION - SENIOR
918	CHILE	DARKCHICKEN	ROBOMISSION - SENIOR
919	NIGERIA	DESIGN JOCKEY	ROBOMISSION - SENIOR
920	LATVIA	DV DAUDZ VAR	ROBOMISSION - SENIOR
921	PERU	E'BLOCKS	ROBOMISSION - SENIOR
922	GREECE	EARPHONES	ROBOMISSION - SENIOR
923	VIETNAM	GATE HCM B3	ROBOMISSION - SENIOR
924	DENMARK	ERIKS TEAM	ROBOMISSION - SENIOR
925	PUERTO RICO	ESCPADRERUFO	ROBOMISSION - SENIOR
926	PHILIPPINES	GRACE ROBOTICS TEAMB	ROBOMISSION - SENIOR
927	VIETNAM	FLASH	ROBOMISSION - SENIOR
928	SINGAPORE	GAMBIT	ROBOMISSION - SENIOR
929	SLOVENIA	EKIPA X	ROBOMISSION - SENIOR
930	CHINA	GEARS	ROBOMISSION - SENIOR
931	PHILIPPINES	GRACE ROBOTICS TEAMA	ROBOMISSION - SENIOR
932	SOUTH AFRICA	EVERTECH	ROBOMISSION - SENIOR
933	HONG KONG	HK-YOU AND US	ROBOMISSION - SENIOR
934	KOREA	HWA RANG	ROBOMISSION - SENIOR
935	COLOMBIA	IBUBOTS	ROBOMISSION - SENIOR
936	ARGENTINA	IITA VI.RO.LE	ROBOMISSION - SENIOR
937	MYANMAR	ILBC PIONEERS	ROBOMISSION - SENIOR
938	COSTA RICA	INA CENATE	ROBOMISSION - SENIOR
939	ECUADOR	INNOVA/SENIOR	ROBOMISSION - SENIOR

Team Number	Country	Team Name	Category
940	VENEZUELA	JOMISIONES	ROBOMISSION - SENIOR
941	KUWAIT	KIES CHAMPIONS	ROBOMISSION - SENIOR
942	EGYPT	MAWAHEB LEADERS	ROBOMISSION - SENIOR
943	GERMANY	LEGOTEN	ROBOMISSION - SENIOR
944	MALAYSIA	LOK YUK KK ROBOTIC	ROBOMISSION - SENIOR
945	EL SALVADOR	LOS 3 MOSQUETEROS	ROBOMISSION - SENIOR
946	COSTA RICA	LUVA LOVERS	ROBOMISSION - SENIOR
947	TÜRKİYE	MAGNETECH	ROBOMISSION - SENIOR
948	CHINESE TAIPEI	LEGO LAU XIAO	ROBOMISSION - SENIOR
949	KENYA	MBAIKINI GIRLS	ROBOMISSION - SENIOR
950	JAPAN	MEIDEN	ROBOMISSION - SENIOR
951	SWITZERLAND	MINDSTÜRMER	ROBOMISSION - SENIOR
952	CHILE	MKTRONE	ROBOMISSION - SENIOR
953	AUSTRIA	MMG	ROBOMISSION - SENIOR
954	COSTA RICA	NAMELESS	ROBOMISSION - SENIOR
955	SPAIN	NANOROB HADRONES	ROBOMISSION - SENIOR
956	ROMANIA	NERVANA TAURUS	ROBOMISSION - SENIOR
957	PALESTINE	NEW HORIZON-QUFFIN	ROBOMISSION - SENIOR
958	POLAND	NEW TECH ROBO MOUSE	ROBOMISSION - SENIOR
959	GHANA	NEXUS	ROBOMISSION - SENIOR
960	NICARAGUA	NICAROBOTICAPRIME	ROBOMISSION - SENIOR
961	INDONESIA	OWL RN	ROBOMISSION - SENIOR
962	THAILAND	PANYA ROBOT	ROBOMISSION - SENIOR
963	SINGAPORE	PAWSITIVE	ROBOMISSION - SENIOR
964	NETHERLANDS	PLOTECTORS	ROBOMISSION - SENIOR
965	GERMANY	SIMPLEBOTS	ROBOMISSION - SENIOR
966	KAZAKHSTAN	QYZYLORDA RAGE	ROBOMISSION - SENIOR
967	THAILAND	RCVC-BN	ROBOMISSION - SENIOR
968	PERU	RESET ST.	ROBOMISSION - SENIOR
969	VENEZUELA	RKO	ROBOMISSION - SENIOR
970	NIGERIA	ROBO LAGOSCITY	ROBOMISSION - SENIOR
971	SERBIA	POLIBOTI	ROBOMISSION - SENIOR

Team Number	Country	Team Name	Category
972	UZBEKISTAN	ROBOKIDZ_4	ROBOMISSION - SENIOR
973	SWITZERLAND	ROBOLUTION	ROBOMISSION - SENIOR
974	NIGERIA	ROBOMODEL	ROBOMISSION - SENIOR
975	MEXICO	ROBOTEKNIA KND	ROBOMISSION - SENIOR
976	INDIA	SENTINELS	ROBOMISSION - SENIOR
977	KAZAKHSTAN	ROBOTEK BANSHEE	ROBOMISSION - SENIOR
978	CHILE	ROBOTHINK	ROBOMISSION - SENIOR
979	BRAZIL	SMARTLEGO	ROBOMISSION - SENIOR
980	SLOVAKIA	ROBOTOSHOCK	ROBOMISSION - SENIOR
981	KENYA	SCLP TECH BUDDIES	ROBOMISSION - SENIOR
982	UKRAINE	SOMA	ROBOMISSION - SENIOR
982	MEXICO	ROBOTEKNIA TAMALITOS	ROBOMISSION - SENIOR
983	UZBEKISTAN	ROBOKIDZ_2	ROBOMISSION - SENIOR
984	UNITED STATES OF AMERICA	SKC EARTHSAYER	ROBOMISSION - SENIOR
985	BOSNIA AND HERZEGOVINA	SPARKY BIH	ROBOMISSION - SENIOR
986	GERMANY	ROBOTIC BOYS	ROBOMISSION - SENIOR
986	HUNGARY	STORMS RMS	ROBOMISSION - SENIOR
987	KOREA	SUPERNOVA	ROBOMISSION - SENIOR
988	CHINESE TAIPEI	TAIWAN GOLDEN FIRE	ROBOMISSION - SENIOR
989	ITALY	TAMBOSI ROBOTICS	ROBOMISSION - SENIOR
990	MALAYSIA	TEAM C03	ROBOMISSION - SENIOR
991	PAKISTAN	TECHNO CRUSADORS	ROBOMISSION - SENIOR
992	MOROCCO	THE CYBERNAUTS	ROBOMISSION - SENIOR
993	QATAR	ZERO ONE	ROBOMISSION - SENIOR
994	ALGERIA	TIZI ROBOT	ROBOMISSION - SENIOR
995	MALAYSIA	UP UP CHM	ROBOMISSION - SENIOR
995	CANADA	WALL-E	ROBOMISSION - SENIOR
996	JAPAN	YTHS 2BY	ROBOMISSION - SENIOR
996	VIETNAM	WSXDREAM TEAM	ROBOMISSION - SENIOR
997	MACAU	YWC OMNIPOTENT	ROBOMISSION - SENIOR
998	IRAN	TERMINATOR	ROBOMISSION - SENIOR
999	AZERBAIJAN	SUMGAYIT AZE	ROBOMISSION - SENIOR

Team Number	Country	Team Name	Category
1000	ALGERIA	RUSICA GROUP	ROBOSPORTS
1001	ARGENTINA	IITA SALTA D&B	ROBOSPORTS
1002	BANGLADESH	CYBERWAVE	ROBOSPORTS
1003	GHANA	CATALYST	ROBOSPORTS
1004	PALESTINE	MECHANICUS	ROBOSPORTS
1005	QATAR	QAT SPEED COLLECTOR	ROBOSPORTS
1006	AUSTRALIA	BOTS	ROBOSPORTS
1007	GREECE	BITLAB	ROBOSPORTS
1008	KAZAKHSTAN	GROW	ROBOSPORTS
1009	MEXICO	BACHILLERATO HISMEX	ROBOSPORTS
1010	SINGAPORE	GALAXY RAIDERS	ROBOSPORTS
1011	VIETNAM	CARLOS ALCARAZ	ROBOSPORTS
1012	AZERBAIJAN	NAKHCHIVAN AZE	ROBOSPORTS
1013	COSTA RICA	ARTEMIS	ROBOSPORTS
1014	HUNGARY	SCREENAGER ROBOTICS	ROBOSPORTS
1015	INDIA	ADIS MAVERICKS	ROBOSPORTS
1016	PUERTO RICO	ESCBENJAMINHARRISON2	ROBOSPORTS
1017	VENEZUELA	RAWAYANA	ROBOSPORTS
1018	CANADA	TOUCH DOWN	ROBOSPORTS
1019	CHINA	GEKHUB&STEAMLAND	ROBOSPORTS
1020	IRAN	STORM	ROBOSPORTS
1021	MACAU	RIGHTEOUSNESS	ROBOSPORTS
1022	MEXICO	ROBOTECNO 85	ROBOSPORTS
1023	OMAN	LEGOMAN	ROBOSPORTS
1024	CHINESE TAIPEI	OFDL CZX TAIWAN	ROBOSPORTS
1025	COSTA RICA	RAGNAR ROBOTS	ROBOSPORTS
1026	JAPAN	S,T	ROBOSPORTS
1027	NIGERIA	ROBOSTAR	ROBOSPORTS
1028	PHILIPPINES	BATANG ISPARTAN	ROBOSPORTS
1029	ROMANIA	NERDVANA SCORPIO	ROBOSPORTS
1030	CHINESE TAIPEI	OFDL JHR TAIWAN	ROBOSPORTS
1031	EGYPT	BEGINNING ROBOSPORTS	ROBOSPORTS

Team Number	Country	Team Name	Category
1032	HONG KONG	HK-MRT	ROBOSPORTS
1033	KAZAKHSTAN	AVANGARD	ROBOSPORTS
1034	MALAYSIA	UP UP C.H.M.	ROBOSPORTS
1035	SOUTH AFRICA	SUPER ROBOT BUILDERS	ROBOSPORTS
1036	JORDAN	NIRT	ROBOSPORTS
1037	PUERTO RICO	ESCBENJAMINHARRISON1	ROBOSPORTS
1038	SAUDI ARABIA	JEFF ROBOTICS - KSA	ROBOSPORTS
1039	SLOVENIA	LIMETA	ROBOSPORTS
1040	UNITED STATES OF AMERICA	FUNGINEERS	ROBOSPORTS
1041	VENEZUELA	IEA TECH	ROBOSPORTS
1042	HONG KONG	HK-FARMLANDUNIONOFHK	ROBOSPORTS
1043	JAPAN	SHUKUGAWA THE 3RD	ROBOSPORTS
1044	PANAMA	SUNSCREW DRIVERSHINE	ROBOSPORTS
1045	PHILIPPINES	MNHS ROBOTICS TEAM	ROBOSPORTS
1046	SAUDI ARABIA	GENIUS ROBOT - KSA	ROBOSPORTS
1047	SPAIN	LAS VANDELVIRA 2.0	ROBOSPORTS
1048	KOREA	GOD JINJU	ROBOSPORTS
1049	MALAYSIA	KH ROBOKNIGHTS	ROBOSPORTS
1050	SOUTH AFRICA	THE REVOLUTION	ROBOSPORTS
1051	TAJIKISTAN	BINOM TAJIKISTAN	ROBOSPORTS
1052	TÜRKİYE	ROBISTIM	ROBOSPORTS
1053	VIETNAM	JANNIK SINNER	ROBOSPORTS
1054	ITALY	MONTAGNANA4ROBOTICS	ROBOSPORTS
1055	KOREA	JINJURO	ROBOSPORTS
1056	NIGERIA	ROBODIAMOND	ROBOSPORTS
1057	THAILAND	BANGKOK CELTICS	ROBOSPORTS
1058	THAILAND	KMIDS NO.1PANYAROBOT	ROBOSPORTS
1059	UNITED STATES OF AMERICA	TOP SCHOLAR USA	ROBOSPORTS

TÜRKİYE'S PARTNERS

HOST & ORGANIZERS



BİLİM
KAHRAMANLARI
DERNEĞİ

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TURKISH AIRLINES

INTERNATIONAL PARTNERS

PREMIUM PARTNERS

GOLD PARTNERS



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