



International World Innovative Student Exhibition

with support of



iWISE

International World Innovative Student Exhibition

The **International World Innovative Student Exhibition (iWISE)** is proudly accredited and certified by **CATS Colleges**, a respected network of international educational institutions with campuses across the UK, USA, and China.

iWISE also collaborates with **MILSET**, a leading global youth organization dedicated to promoting scientific culture, innovation, and STEM education.

iWISE Olympiad is hosted by **University of Surrey** in United Kingdom.

The University of Surrey will provide accommodation, teaching rooms, meals, event hall and an exhibition theatre for our iWISE guests.

Through these esteemed partnerships, iWISE is committed to providing students with meaningful opportunities to showcase their creativity, engage in scientific and technological innovation, and connect with an international community of young innovators.

Our mission is to empower young minds by providing a dynamic international platform to showcase groundbreaking ideas, exceptional projects, and transformative innovations. iWISE fosters collaboration, creativity, and the exchange of knowledge, scientific ideas, interests, and skills among students from diverse backgrounds. Participants are invited to explore and demonstrate their abilities across a range of exciting categories, including **Art, Talent, STEM, Robotics, iTech, and English**, creating opportunities for young innovators to inspire one another and contribute to a global culture of creativity, discovery, and innovation.

MAIN CATEGORIES



ART - TALENT - STEM - ROBOTICS - iTech - ENGLISH

iWISE offers an incredible opportunity for young minds aged 7 to 21 to engage with and express their views on important environmental issues. iWISE serves as an international platform, stimulating students' creative imagination and promoting STEM exploration. By participating in the iWISE, students gain a unique perspective and understanding of the world around them while actively shaping their environment through art, design, and STEM-based activities. Through a range of creative and scientific endeavour's, participants will not only explore their artistic and technical abilities but also gain insights into the historical and cultural significance of art and the practical applications of STEM disciplines. iWISE empowers teens to harness their creativity and STEM skills, promoting an appreciation for the interplay between art, science, and the environment. Together, let's inspire the next generation of innovative thinkers and problem solvers to create a sustainable future.

AGE DIVISIONS

Age division 1: 7 to 9 years old

Age division 2: 10 to 13 years old

Age division 3: 14 to 16 years old

Age division 4: 16 to 18 years old

Age division 5: 19 to 21 years old





ART CATEGORY



EXPRESS. INSPIRE. CREATE.

Unleash your imagination and bring your ideas to life through the **power of art!**

SUB CATEGORIES >>



Architecture



Photography



Creative Arts



Recycled Materials



Drawing / Painting



Sculpture



Graffiti



SHOW YOUR
CREATIVITY
ON A GLOBAL STAGE!



GET INSPIRED BY
YOUNG ARTISTS
WORLDWIDE!



GAIN RECOGNITION
FOR YOUR UNIQUE
TALENT!



TURN YOUR IDEAS
INTO IMPACTFUL
WORKS OF ART!

**YOUR ART.
YOUR VOICE.
YOUR WORLD.**



**BE PART OF THE iWISE JOURNEY
AND LEAVE YOUR MARK ON THE WORLD!**

#iWise

INNOVATE. COMPETE. INSPIRE.



TALENT CATEGORY



SHOW YOUR TALENT. INSPIRE THE WORLD.

Step onto the stage and show the world what makes you extraordinary.

Your talent can **inspire**, **connect** and **create** a lasting impact!

SUB CATEGORIES »



DANCE

From classical to contemporary, show your moves and express yourself.



MARKETING

Creative ideas, smart strategies, real impact.



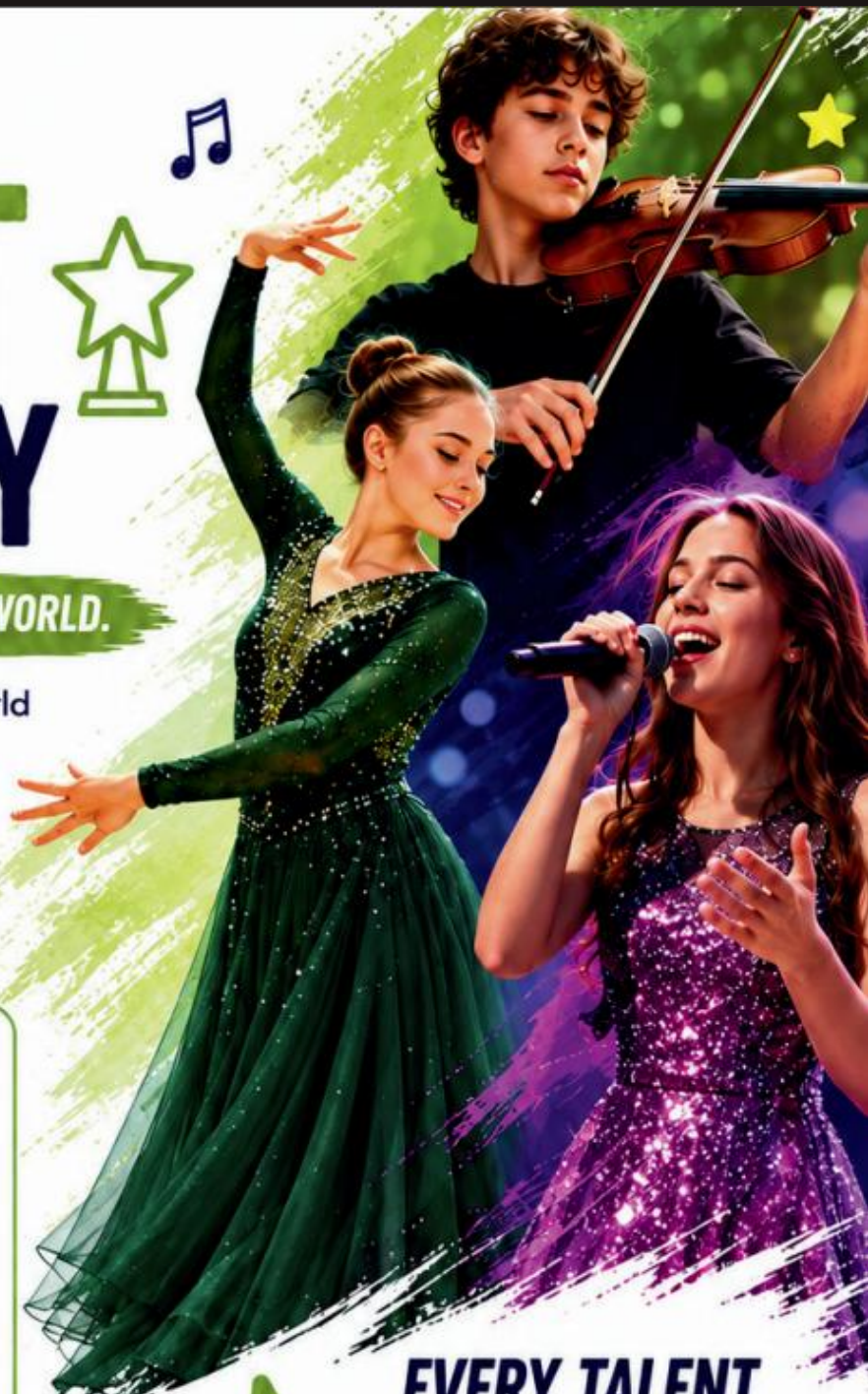
MUSIC

Instruments, vocals, compositions... Let your music be heard!



SHORT FILM

Tell powerful stories through creativity and vision.



**EVERY TALENT
HAS THE POWER
TO INSPIRE!**



MEET TALENTED
FRIENDS FROM
AROUND THE WORLD!



GAIN RECOGNITION
FOR YOUR UNIQUE
TALENT!



PERFORM ON AN
INTERNATIONAL
PLATFORM!



TURN YOUR PASSION
INTO LIMITLESS
OPPORTUNITIES!

**YOUR STAGE.
YOUR MOMENT.
YOUR FUTURE.**

**ARE YOU READY
TO BE THE NEXT?**



www.iwise.org

iwise STEM CATEGORY

EXPLORE. DISCOVER. INNOVATE.

Solve real-world problems, think critically and create innovative solutions that shape a **better future!**

SUB CATEGORIES >>



AGRICULTURAL SCIENCE

Innovate for sustainable agriculture and food security.



BIOLOGY

Explore life sciences and discover the wonders of living systems.



CHEMISTRY

Experiment, analyze and create solutions that matter.



COMPUTER SCIENCE

Code, develop and design the technologies of tomorrow.



EARTH SCIENCE

Understand our planet and build a sustainable future.



ECONOMIC SCIENCE

Analyze trends, solve problems and build a better world.



ENGINEERING

Design, build and improve the world around us.



ENVIRONMENTAL STUDIES

Protect nature and create a greener tomorrow.



MATHEMATICS

Solve, calculate and unlock endless possibilities.



PHYSICS

Understand the laws of nature and power innovation.



SOCIAL SCIENCE

Study society, understand people and make a difference.



**IDEAS TODAY,
INNOVATIONS
TOMORROW!**



COLLABORATE WITH
BRIGHT MINDS FROM
AROUND THE WORLD!



GAIN RECOGNITION
FOR YOUR UNIQUE
INNOVATIONS!



PRESENT YOUR IDEAS
ON AN INTERNATIONAL
PLATFORM!



SHAPE THE FUTURE
WITH SCIENCE,
TECHNOLOGY & YOU!

**THINK STEM.
BE THE CHANGE.
BUILD THE FUTURE.**

**ARE YOU READY
TO BE THE NEXT?**



www.iwise.org



ITECH CATEGORY



**INNOVATE TODAY.
BUILD A BETTER FUTURE.**

Innovate with technology and
build solutions that create
a better tomorrow!

SUB CATEGORIES >>



APP DEVELOPMENT

Design and develop innovative
mobile and web applications.



CODING

Show your coding skills and
solve real-world challenges.



WEB DESIGN

Create stunning, user-friendly
and responsive websites.



IT SOLUTIONS

Build smart, secure and scalable
technology solutions.



**YOUR IDEAS.
YOUR CODE.
YOUR IMPACT!**



COLLABORATE WITH
BRIGHT MINDS FROM
AROUND THE WORLD!



GAIN RECOGNITION
FOR YOUR UNIQUE
INNOVATIONS!



PRESENT YOUR IDEAS
ON AN INTERNATIONAL
PLATFORM!



SHAPE THE FUTURE
WITH TECHNOLOGY
& YOU!

**CODE TODAY.
SOLVE TOMORROW.
LEAD THE FUTURE!**

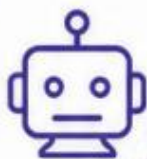
**ARE YOU READY
TO BE THE NEXT?**



www.iwise.org



ROBOTICS CATEGORY



**BUILD. PROGRAM. INNOVATE.
MAKE AN IMPACT.**

Design intelligent robots, program powerful solutions and create technologies that move the world forward!



SUB CATEGORIES



LINE FOLLOWER

Build robots that follow the path with precision and speed.



MAZE SOLVING

Program robots to think smart and solve the maze.



MINI SUMO

Design strong robots and compete in the ultimate sumo battle.



LEGO SUMO

Creativity meets competition in the LEGO arena.



FIREFIGHTING ROBOT

Build robots that save lives and make a difference.



RESCUE ROBOT

Design robots that can rescue and support in critical situations.



FOOTBALL ROBOT

Score goals with your robot and show your skills on the field.



CONNECT WITH
FUTURE INNOVATORS
FROM AROUND
THE WORLD!



GAIN RECOGNITION
FOR YOUR UNIQUE
ROBOTICS
TALENT!



SHOWCASE YOUR
INNOVATIONS ON AN
INTERNATIONAL
PLATFORM!



TURN YOUR IDEAS
INTO REAL-WORLD
SOLUTIONS AND
OPPORTUNITIES!

**BUILD TODAY.
INNOVATE TOMORROW.
LEAD THE FUTURE!**

**ARE YOU READY
TO BE THE NEXT?**



www.iwise.org



ENGLISH CATEGORY

EXPRESS YOUR IDEAS. INSPIRE THE WORLD.

Use the power of language to share your voice, connect with others and create a lasting impact!

SUB CATEGORIES >>



SPEECH

Deliver powerful speeches that inform, persuade and inspire.



PRESENTATION

Present ideas with clarity, confidence and creativity.



DEBATE

Think critically, argue wisely and respect different opinions.



CREATIVE WRITING

Write stories and poems that imagine and inspire.



**SPEAK YOUR MIND.
SHARE YOUR STORY.
INSPIRE THE WORLD!**



CONNECT WITH
TALENTED COMMUNICATORS
FROM AROUND
THE WORLD!



GAIN RECOGNITION
FOR YOUR UNIQUE
VOICE!



SHOWCASE YOUR
ENGLISH SKILLS ON AN
INTERNATIONAL
PLATFORM!



OPEN DOORS TO
NEW OPPORTUNITIES
AND FRIENDSHIPS!

**YOUR VOICE.
YOUR STORY.
YOUR IMPACT.**

**ARE YOU READY
TO BE THE NEXT?**



www.iwise.org

HOW iWISE WORKS

Qualification Rounds - Virtual Finals



Preliminary Rounds are the qualification rounds for participating Global Final in London. There are 3 chances for students get qualify for Global Final namely: Virtual Finals, National Finals and Regional Finals.

01

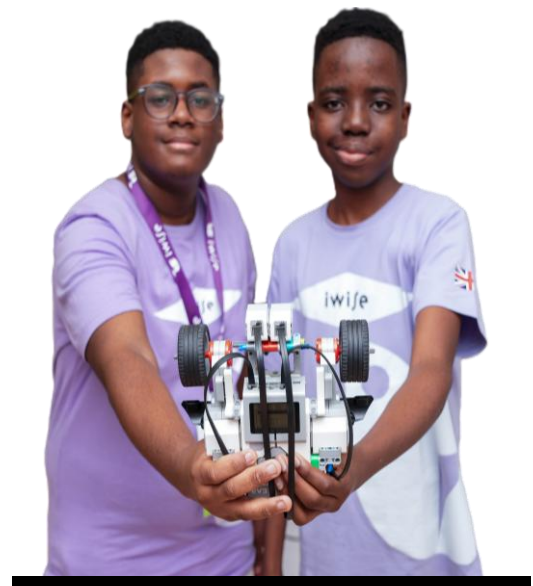
The Virtual Finals

To participate in the **iWISE Virtual Finals**, students simply need to submit their work online through our website and book a Zoom appointment to present their masterpiece to our panel of expert judges. Each submission will be carefully evaluated based on creativity, originality, innovation, presentation, and overall quality. Following the judging process, the most outstanding students and projects will be selected to advance to the prestigious **iWISE Global Final**, where they will have the opportunity to showcase their talents and innovations on an international stage.

All **Gold, Silver, and Bronze medallists** from the iWISE Virtual Finals will automatically qualify for the **iWISE Global Final**. In addition, all Gold Medallists will receive an exclusive **10% discount** on their Global Final registration fee. This discount will be valid for **one month from the date the Virtual Finals results are announced** and must be used within this period to register for the Global Final.

For students who do not qualify for the Global Final, our experienced judges will provide constructive and valuable feedback to help them strengthen their projects, develop their skills, and prepare for future Virtual Finals.

At **iWISE**, we believe that every student has the potential to achieve excellence, and we are committed to fostering a supportive, inclusive, and inspiring environment where every participant can learn, grow, and succeed.



VIRTUAL FINAL 1:

01 – 12 February 2027
Registration deadline:
15 January 2027

VIRTUAL FINAL 2:

12 – 26 April 2027
Registration deadline:
01 April 2027

HOW iWISE WORKS

Qualification Rounds - National Finals



02

The National Finals

The iWISE National Final is a prestigious competition where students compete with their peers to showcase their talents, gain national recognition, and may qualify for the Global Finals, where they compete with students from around the world.

The iWISE Olympiad invites all educators to collaborate and provide their students with the opportunity to compete and showcase their skills in Art, Talent, STEM, Robotics, iTECH, and English, across the main categories as well as more than 40 sub-categories.

The National Round may be conducted either online or onsite for participants to qualify for the Global Round. Participants must submit their registration online through the iWISE Olympiad website. For Online National Final, students may register more than one artwork or project; however, they may participate in the Global Final with only one work, even if more than one of their submissions qualifies for the Global Final.

Participants who performed well will qualify for the Global Final Round. Participants will receive a Participation Certificate, an Achievement Certificate, and a Letter of Qualification for the Global Round if they are selected for the Global Round.

The National Finals are a collaborative effort between our organization and our national partners. We will host a national final event in each selected country exclusively for its participants showcase their skills to get qualify for a spot in the Global Final.

Eligibility of iWISE National Final

Students from any local school, **aged 8 to 18** years old, who believe in their skills in Art, Talent, STEM, Robotics, iTECH, and English, are eligible to participate. Participants must demonstrate interest or skills in one or more of these areas: Art, Talent, STEM, Robotics, iTECH, and English.

Timeline for iWISE National Final for 2026 - 2027

ONLINE Malaysia National Final:

16 – 19 November 2026
Registration deadline:
10 November 2026

ONLINE Bangladesh National Final:

07 – 10 January 2027
Registration deadline:
15 December 2026

ONLINE Vietnam National Final:

11 – 15 January 2027
Registration deadline:
25 December 2026

ONLINE & ONSITE Iran National Final:

17 – 19 February 2027
Registration deadline:
05 February 2027



HOW iWISE WORKS

Qualification Rounds - Regional Finals



03

The Regional Finals

The **iWISE Regional Final** is a high-level academic competition where students from neighbouring countries compete against one another. Students who perform well may advance to the **Global Finals**, where they compete internationally against students from around the world.

The iWISE Olympiad is open to educators who want to give their students an opportunity to participate in international competitions and demonstrate their abilities in **Art, Talent, STEM, Robotics, iTECH and English** Categories. The Olympiad offers the main competition categories as well as more than **40 specialised sub-categories**, giving students a wide range of opportunities to showcase their knowledge, creativity, technical skills, and talents.

Participants who perform well will qualify for the **Global Final Round**. All participants will receive a **Participation Certificate**, while qualifying participants will also receive an **Achievement Certificate**. Participants selected for the Global Final Round will additionally receive a **Letter of Qualification**.

The **Regional Finals** are organised collaboratively by our organisation and our national partners. A Regional Final event will be hosted in each selected country, bringing together participants from the host country and neighbouring countries. These events provide students with an opportunity to **showcase their skills, compete with their peers from across the region, and earn a place in the Global Final Round**.

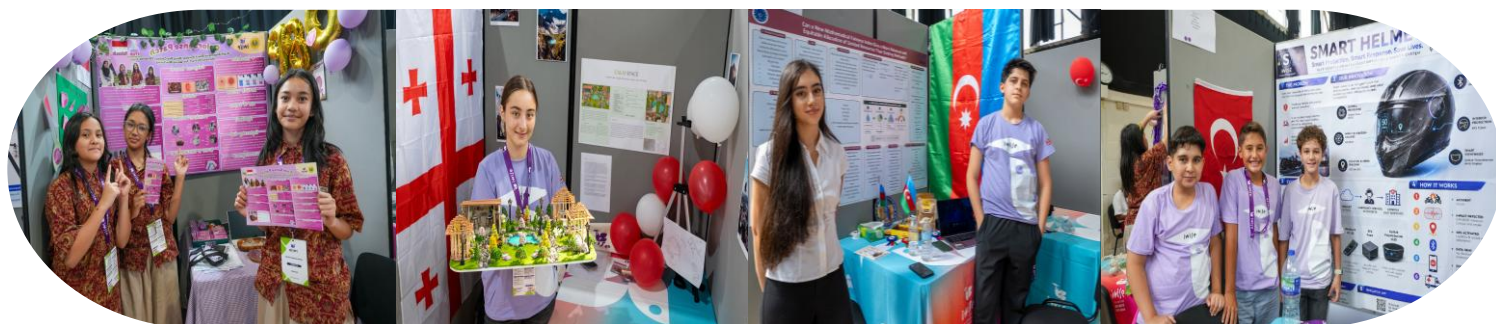
Eligibility of iWISE Regional Final

Students aged 8 to 18 years old from any local school are eligible to participate, provided they have an interest in or demonstrate skills in one or more of the following areas: Art, Talent, STEM, Robotics, iTECH, and English.

The competition is open to students who are confident in their abilities and eager to showcase their skills, compete with their peers, and gain valuable international experience.

Timeline for iWISE Regional Final for 2026 - 2027

ONSITE	ONSITE	ONSITE	ONSITE
Indonesia Regional Final:	Uzbekistan Regional Final:	Turkiye Regional Final:	Kyrgyzstan Regional Final:
29 Oct – 01 Nov 2026	25 – 29 January 2027	01 – 04 April 2027	13 – 16 May 2027
Registration deadline: 15 October 2026	Registration deadline: 05 January 2027	Registration deadline: 15 January 2027	Registration deadline: 15 February 2027



HOW iWISE WORKS

04 Global Final



The **iWISE Global Final** offers participants an exciting opportunity to **showcase their talents, compete on a global platform, and gain international recognition**. Participants may have the opportunity to take part in prestigious Global Final events held in **Dubai, London, and Boston**, bringing together talented students from around the world.

The **iWISE Global Final** is the final stage of the iWISE Olympiad. To qualify for the Global Final, participants must achieve a **medal ranking—Gold, Silver, or Bronze—in the iWISE Qualification Rounds**. Qualified participants will then have the opportunity to compete on an international platform and showcase their skills alongside students from around the world.

Participants must complete their **registration and payment online through the official iWISE website** to secure their place in the **Global Final**. Only participants who successfully complete both the registration and payment process will have their place confirmed.

The iWISE Global Final is a full-package organizational submission fee that covers accommodation, three daily meals, airport transfers, daily transportation, excursions, competition fees, and visa support documents.

All participants are required to bring a **hard copy or physical prototype of their final work** to the iWISE Global Final Exhibition.

Each team's final work will be **judged twice by experienced international judges** appointed by iWISE to ensure a fair and comprehensive evaluation.

Important: Participants that fail to present a hard copy or physical prototype of their final work at the exhibition may be **disqualified from the competition**.

Timeline for iWISE Global Final for 2026 - 2027

DUBAI GLOBAL FINAL	BOSTON GLOBAL FINAL	LONDON GRAND FINAL
08 – 12 March 2027	23 – 28 June 2027	02 – 07 August 2027
Registration deadline: 25 January 2027	Registration deadline: 01 May 2027	Registration deadline: 10 June 2027



BENEFITS FOR GLOBAL FINALISTS

All Global Final participants will receive an iWISE Participation Certificate. Participants who perform exceptionally well will receive an iWISE Achievement Certificate and a medal. The Top 3 achievers in each main category will receive a special trophy, along with exclusive scholarships and study opportunities from leading partner universities, colleges, and language schools around the world, including:

Exclusive discounts of up to **20%** at renowned language schools in the UK.

Discounts of up to **50%** at leading colleges in the UK.

Scholarships of up to **£7,000** at more than **30 universities worldwide**.

And many more exciting opportunities!

ACHIEVEMENT RANKING FOR QUALIFICATION ROUNDS

- 20% of each main categories will receive an Honourable Mention Certificate,
- 40% of each main categories will receive a bronze medal,
- 30% of each main categories will receive a silver medal and
- 10% of each main categories will receive a gold medal.



International World Innovative Student Exhibition



See You at the iWISE Global Finals