

GOTT®



WELCOME TO GLOBAL INNOTECH 2026

WE SHAPE THE FUTURE

Each category highlights how robotics can shape the future through innovation, teamwork, and real-world applications.

The theme for GLOBAL INNOTECH 2026, “*We Shape the Future*,” invites the participants to explore how robotics can transform and inspire the world ahead.

GENERAL RULES

GLOBAL INNOTECH 2026 – WE SHAPE THE FUTURE

GLOBAL INNOTECH 2026 celebrates innovation, creativity, and the role of robotics in shaping a better future. All participants are expected to follow the rules below to ensure a fair, safe, and inspiring competition environment.

1. Theme Alignment – We Shape the Future

- All projects and robot designs must reflect the theme “**We Shape the Future.**”
- Participants should demonstrate how robots can:
 - Improve daily life
 - Support sustainability and environmental protection
 - Preserve and promote future innovation by using robots
 - Assist communities and solve real-world problems with SDGs
- Creativity and originality in linking robotics with future impact will be highly valued.

2. Eligibility & Participation

- The competition is open to participants aged **6 to 30 years old**.
- Participants may compete individually or in teams (team size defined by category).

- Each participant/team may only register for the approved categories.

3. Robot Design & Construction

- All robots must be designed, built, and programmed by the participants.
- Commercial kits (e.g., GOTT products, Arduino) are allowed unless otherwise stated.
- Pre-built (allowed in open categories) or fully purchased robots are not allowed.
- The robot must be safe, stable, and suitable for competition use.

4. Innovation & Creativity

- Participants are encouraged to:
 - Integrate robotics with real-life applications
 - Develop unique solutions to modern or future challenges
 - Showcase how robots can collaborate with humans
- Projects should highlight **original thinking** rather than replication.

5. Competition Conduct

- All participants must demonstrate **fair play, respect, and teamwork**.
- Any form of cheating, plagiarism, or unsportsmanlike behaviour will result in disqualification.
- Judges' decisions are final.

6. Safety Rules

- Robots must not pose any danger to participants, judges, or the environment.
- Prohibited items include:
 - Sharp objects
 - Explosives or harmful materials
 - Unsafe electrical components
- Participants must follow all venue safety guidelines at all times.

7. Presentation & Explanation

- Participants must be able to:
 - Explain how their robot works
 - Describe how their project contributes to shaping the future
 - Demonstrate the robot's function clearly during judging
- Communication skills and clarity will be part of the evaluation.

8. Time & Competition Format

- Participants must adhere strictly to:
 - Setup time
 - Competition rounds
 - Presentation schedules
- Late arrivals may result in penalties or disqualification.

9. Judging Criteria (General Overview)

Projects will be evaluated based on:

- Relevance to theme (*We Shape the Future*)
- Creativity and innovation
- Technical design and functionality
- Problem-solving ability
- Presentation and teamwork

10. Responsibility & Equipment

- Participants are responsible for their own equipment and materials.
- Organizers are not liable for any loss or damage.
- Teams must ensure all devices are fully functional before competition.

11. Spirit of Innovation

GLOBAL INNOTECH 2026 encourages participants to think beyond today and imagine tomorrow. Robots are not just machines—they are tools to:

- Inspire change
- Connect humans
- Build a smarter, more inclusive future