young achiever
business olympiad
AiGC Challenge
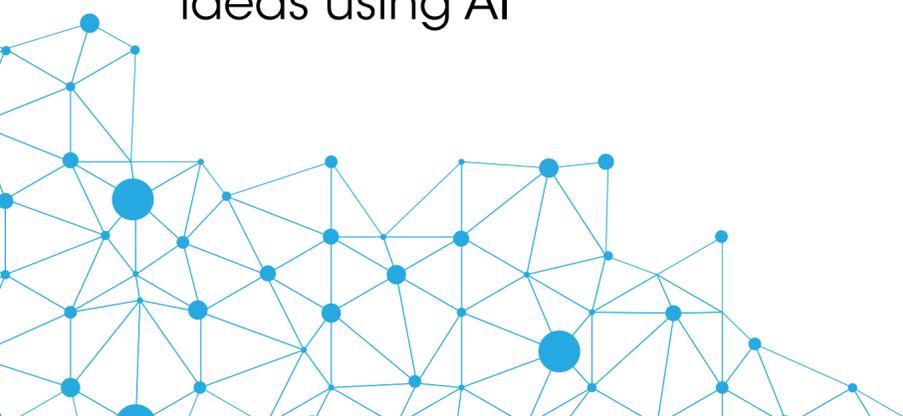
AIGC CHALLENGE

DESIGN TOMORROW'S CITIES TODAY WITH AI

Overview

YABO AI Cities Competition is a pioneering global initiative combining creativity, technology (AI), and sustainability to inspire the next generation of creators. This competition challenges participants to envision and create short films that explore futuristic cityscapes, ecological advancements, and literary interpretations using Artificial Intelligence Generated Content (AIGC).

2025 Theme: AI Urban Redesign

Use AI tools like Fizzdragon, Midjourney, RunwayML and other like ChatGPT, Deepseek to:
- Reimagine carbon-neutral megacities
- Redesign skylines, transit hubs, and green spaces
- Showcase bold, futuristic ideas using AI

Shaping the Future

Art Meets Tech
Blends creativity and AI innovation

Sustainability First
Designs for a better, greener future

Global Platform
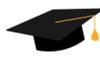Spotlights young talent internationally

Futuristic Thinking
Drives innovation through storytelling

Target Participants

Group 1

📕 10–18 years old: Secondary & high school students

Group 2

🎓 18–25 years old: Tertiary students (college, university, technical institutions)
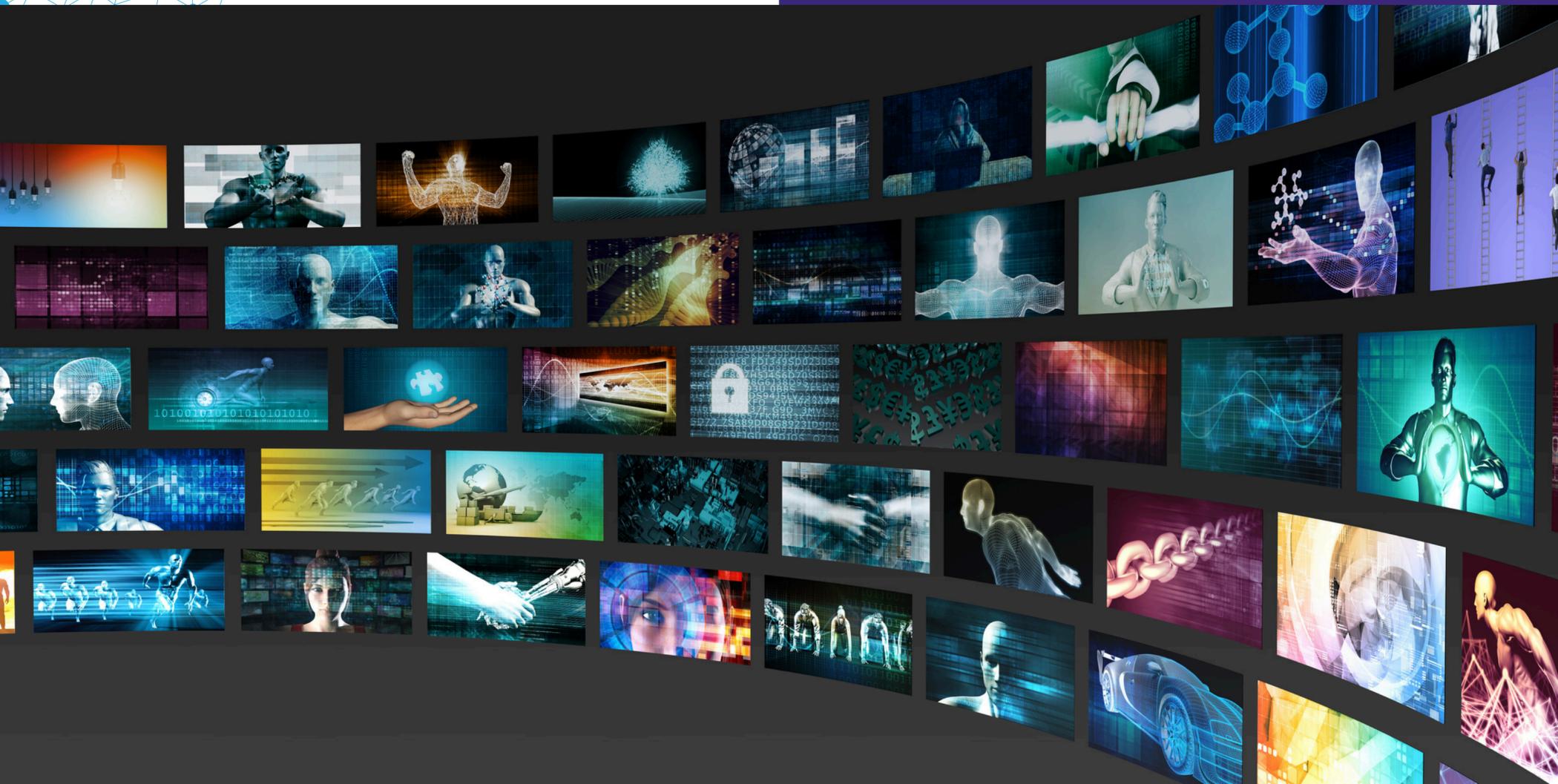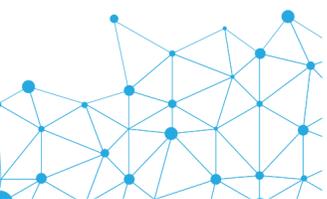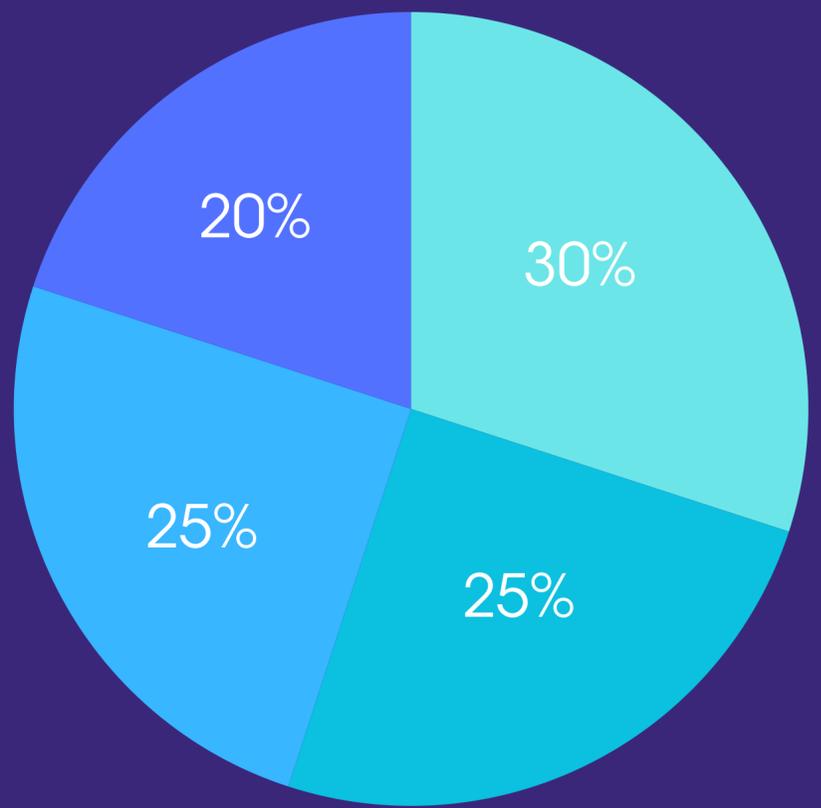
Submission can be:

Individual

Team (2-5 members)

Judging Criteria

Submissions will be evaluated based on:

● Creativity   ● Feasibility

● Sustainability   ● Storytelling

30%

25%

25%

20%

Competition Flow & Key Dates

Phase 1

Fee:

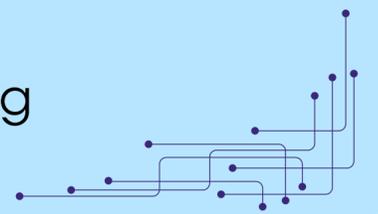USD 68/participant (USD 58 for each additional member)

Preparation Kit (Worth USD 416):
- AI tool online tutorials (4-hours) - Fizzdragon
- UN-SDG online masterclass (2-hours) - Global Youth Leadership Development Council (GYLDC)
- Innovative Problem-Solving Skills online masterclass (2 hours) - ACT Global Education Solutions Inc.

Phase 2

- Submit a maximum 2-minute video
- 1-page concept proposal

Showcasing AI-generated Smart Cities, balancing creativity, feasibility and eco-innovation

Phase 3

- Judge and select 50 submissions
- Announce finalists and invitation to present at the Singapore Global Final at Odyssey

Phase 4

- Top 50 Teams: Pitch to judges (hybrid: in-person + virtual)
- Future Smart Cities Award, Creativity Award
- Showcase of work pieces

Benefits for Participants

Global Recognition:
A chance to showcase creativity on an international stage.

Future Ready Skill Development:
Build expertise in AI-driven content creation and digital storytelling.

Networking Learning:
Access to industry leaders, AI experts, and creative professionals.

Community Cultural Exchange:
Encourages a diverse and inclusive creative ecosystem.

Strategic Partnerships

Organizer

the **experiential** labs
By COACH HAUZ ACADEMY

Knowledge/Academic Partner

SMART CITIE NETWORK

ACT Global Solutions

GYLDC
Global Youth Leadership Development Council

Technology Partner

FizzDragon®

Outreach Partners

OSG
OSG youth alliance

YABO AI CHALLENGE

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Registration Form

Join our Circle Community