

Robotics for Good Youth Challenge 2026–2027

Uganda Participant & Partner Brief • Health Emergencies

Global theme

The 2026–2027 Robotics for Good Youth Challenge focuses on health emergencies, in partnership with the International Telecommunication Union (ITU) and the World Health Organization (WHO).

Age categories

The global 2026–2027 structure describes Junior teams for participants born 2016–2012 and Senior teams for participants born 2011–2008.

Uganda pathway

Creative Child Foundation is preparing a Uganda pathway that expands participation through regional semi-finals and a national progression. Organizations with capacity to host and organize regional semi-finals are invited to express interest.

Who should express interest

Schools networks, universities, innovation hubs, STEM organizations, NGOs, public institutions, private organizations and other capable partners with suitable venues, technical capacity, safeguarding processes, mentors, volunteers and event-management capacity.

Sponsor and donor opportunity

CCF aims to reach 50,000 students. Potential sponsors and donors are invited to support equipment, robotics kits, training, travel, regional events, mentors, inclusion, documentation and pathways to global participation.

Official materials

This brief is a CCF planning document. Participants and organizers should always use the official ITU/AI for Good rulebook and organizer circular as the authoritative competition source.

Important date

The ITU page states that applications to organize an in-person 2026–2027 Local Chapter close on 1 September 2026. CCF should confirm the current official organizer process before submission.