



RELATIVITY ROBOTICS CHALLENGE

DAY 1

Location:

"Alexandru Marghiloman
Theoretical High School
of Informatics"

Time	27.02.2026
09:00-12:00	Check-in for participants
09:00-14:00	Robot Testing on Available Arenas
10:00-16:30	Public Access & Vendor Booth Setup
12:00-12:30	Lunch Break
15:00-16:30	Opening Ceremony
19:00-00:00	RoboStart Night Party – party and socializing

For more info contact:
office@relativity.ro

For more info visit:
challenge.relativity.ro



RELATIVITY ROBOTICS CHALLENGE

DAY 2

Location:

"Alexandru Marghiloman
Theoretical High School
of Informatics"

Time	28.02.2026				
09:00-9:30	Check-in for participants				
09:00-10:00	Robot Testing on Available Arenas				
10:00-17:00	Public Access & Vendor Booth Setup				
10:00-10:30	Homologation (Mini Sumo, Micro Sumo, Humanoid Sumo, Line Follower Classic, Line Follower Enhanced)				
10:30-13:00	Line Follower Classic	Humanoid Sumo	Mini Sumo groups	Micro Sumo	Entrepreneurship & Startup
13:00-13:30	Lunch Break				
13:30-16:00	Line Follower Enhanced		Mini Sumo semifinals and finals		Entrepreneurship & Startup
16:00-17:00	Award ceremony				

For more info contact:
office@relativity.ro

For more info visit:
challenge.relativity.ro



RELATIVITY ROBOTICS CHALLENGE

DAY 3

Location:

"Alexandru Marghiloman
Theoretical High School
of Informatics"

Time	01.03.2026				
09:00-9:30	Check-in for participants				
09:00-10:00	Robot Testing on Available Arenas				
10:00-17:00	Public Access & Vendor Booth Setup				
10:00-10:30	Homologation (Line Follower Turbo, Mega Sumo, Humanoid Triathlon, Maze, Drag Race)				
10:30-13:00	Line Follower Turbo	Humanoid Triathlon	Maze	Mega Sumo groups	Drag Race groups
13:00-13:30	Lunch Break				
13:30-16:30	Mega Sumo semifinals and finals		Humanoid Triathlon		Drag Race semifinals and finals
16:30-17:30	Awards and official closing				

For more info contact:
office@relativity.ro

For more info visit:
challenge.relativity.ro