

ZERO ROBOTICS ISS FINALS High School Tournament 2017/18

The final challenge takes off to the International Space Station

Students from all over the world compete head-to-head in the programming of small robotic satellites aboard the International Space Station (ISS).

Their mission: search for bacterial life on the icy moon Enceladus, bringing back samples to the station. But space is dangerous! Powerful geysers and a malicious rival team threaten their task. A perfect strategy and excellent coding skills are the key to success.

Who will win? Join us and the astronauts, **live from the ISS**, and discover the beauty of this space contest in its exciting final event!

Program

- 8.30 Visits to Torino technological sites (for finalists only)
- 12.00 Show of Politecnico activities and achievements (Sala Consiglio di Facoltà)
- 13.00 Competition
 - Institutional greetings
 - Presentation of ISS astronauts and mission controllers
 - Live Zero Robotics competition from ISS
 - Prizegiving
- 20.00 Gala dinner (for finalists only)



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