



Global Junior Challenge

Projects to share the future

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Even primary schools can be protagonists at the [Global Junior Challenge](#) [1]!

The 3° *Circolo didattico G. Siani* [2] *di Marano* in Naples will participate in the 8th edition of the GJC with a project entitled [From tinkering... to Robotics](#) [3], based on inclusion, creativity and computation.

Professor Enza Amoruso explains to Fiammetta Castagnini why the school decided to participate in the international contest.

[Ascolta "DAL TINKERING ...ALLA ROBOTICA" su Spreaker.](#) [4]

The project begins with the construction of ScaraBot, a machine created with waste material that doodles its route on paper. The second phase of the project is based on the construction and programming of robots with a block-based language.

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Links

- [1] <http://www.gjc.it/>
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