

Educational Robotics for Students with Learning Disabilities

Start: 01 January 2014

End: 31 December 2016

Duration: 36 months

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- The EduRob project has developed, tested and refined innovative mediated learning strategies for students with learning disabilities, and created dedicated training material using both NAO and Lego Mindstorms EV3 robots.
- The robotic interactions developed can drive students' cognitive processes while addressing transferable and social skills, and core curriculum content, making use of the engaging and immersive nature of robotics.
- This innovative approach has been found to encourage communicative and collaborative skills in students with learning disabilities.





This project (543577-LLP-1-2013-1-UK-KA3-KA3MP) has been funded by the European Commission. This publication reflects the views only of the author, and the EU Commission cannot be held responsible for any use which may be made of the information contained therein.