Supporting Tools to Prevent Emotional Dysregulation Events in Students with Autism - Register

Additionally: Educational robotics, serious games & virtual reality applications

Date: 12/07/2023

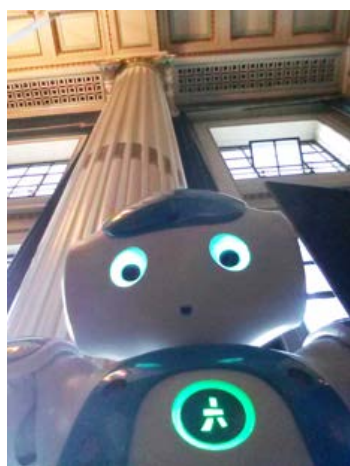**Location: NTU - Clifton Campus**

Time: 9:30am - 3:00pm (GMT)

Free Access, Parking, Hot/Cold Drinks & Lunch provided

Are you a:

- Mainstream Teacher
- Special Education Teacher
- SENCo
- SEN/Autism Professional

Featuring:

- Guest Keynote Speech (TBC)
- AI-TOP - Using sensors and machine learning to detect engagement and predict emotional dysregulation events in children with ASD.
- The potential use of social robots in special education, featuring the Pepper Robot
- Student developed serious games for independent living skills in students with ASD and learning disabilities
- Virtual spatial navigation tasks to assess early cognitive decline in young adults with learning disabilities

Register Here: ai-top.eventbrite.co.uk

At the event:

- Sessions will be run as a series of short presentations, each followed by demonstrations and discussion allowing participants the chance to pose questions and get answers.

- Full buffet lunch and hot/cold drinks provided!

Contact

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🌐 register at: EventBrite
f https://www.facebook.com/isrg.ntu