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KONFERENS & SEMINAR

16/07/2020 / News Team



The poster is for a live webinar titled "Mobile Technologies as Cognitive-Behavioral Aids for People with Autism". It features a purple background with white and yellow text. At the top, logos for Universiti Teknologi MARA, Fakulti Sains Komputer Dan Matematik, NARC (National Autism Resource Centre), and NASOM (The National Autism Society of Malaysia) are displayed. The main title is in large white letters. Below it, the date "Saturday, 25th July 2020" and time "9:30 AM" are listed. A speaker photo of Tony Gentry is shown with a circular arrow icon and the word "SPEAKER". His credentials are listed: "Tony Gentry, PhD OTR/L FAOTA, Associate Professor in the Occupational Therapy Department and Director of the Assistive Technology for Cognition laboratory at Virginia Commonwealth University, USA." A registration link "https://bit.ly/3eeVDeo" is provided. At the bottom, contact information for the National Autism Resource Centre (NARC) is given, including email, Facebook, Instagram, and YouTube handles.

LIVE WEBINAR

Mobile Technologies as Cognitive-Behavioral Aids for People with Autism

SPEAKER

TONY GENTRY, PhD OTR/L FAOTA
Associate Professor in the Occupational Therapy Department and Director of the Assistive Technology for Cognition laboratory at Virginia Commonwealth University, USA.

Saturday, 25th July 2020
9:30 AM

Register now at
<https://bit.ly/3eeVDeo>

Organized by:
National Autism Resource Centre,
Faculty of Computer and
Mathematical Sciences,
UiTM Shah Alam.

Any enquiries, contact us at:
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National Autism Resource Centre - NARC
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National Autism Resource Centre (NARC)

Tony Gentry, PhD OTR/L FAOTA is an associate professor in the occupational therapy department at Virginia Commonwealth University, Richmond, Virginia, USA. A graduate of Harvard College (BA), New York University (MA OT) and the University of Virginia (PhD), Dr. Gentry is a specialist in neurological rehabilitation whose research career has focused on assistive technology for cognition. He is the director of the Assistive Technology for Cognition laboratory at VCU, which conducts research into the development and utilization of smart homes, electronic cognitive aids, computer games and applications to support individuals with brain injury, autism and other neurological conditions. Dr. Gentry is on the full-time faculty of VCU's occupational therapy department, where he teaches courses in adult physical disability and assistive technology.

Synopsis:

Handheld computers and smart phones can serve as invaluable tools for increasing the functional independence of many people with autism, assisting with memory, task-sequencing, behavioral adaptation, and social integration. In this webinar, Professor Tony Gentry will discuss strategies for using these tools based on his 20-year career as director of the Assistive Technology for Cognition Laboratory at VCU.

Click here for registration:

<https://bit.ly/3eeVDeo>

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