**VACCESS EXPO 2016 - Report by KVTC, Chennai.**

**An event to create awareness on Accessibility for Persons with all Disabilities**

02nd Apr 2016, Chennai.

Vidhyasagar – A School for persons with Autism, which is situated in Kotturpuram conducted V access Expo An event to create awareness on Acccessibility on 2nd and 3rd April 2016. The Expo is to create awareness that how disability people can live independently. There are 24 stalls had participated. Among those 24 stalls KVTC has participated to create awareness for Visually Impaired.

On 2nd April 2016, Saturday, we took the materials whatever we need to Vidyasagar School by auto. We reached there at 09:15 AM. After we arranged all the things according to explaining. We pasted our profile and candidates placed in different sector. 10:00 AM Expo has been started. The Expo was inaugurated by R C Raju, TG RI 3230. Expo has conducted from 10:00 AM to 05:00 PM

From our centre, Sasi Kumar explained about our centre that how many courses we are providing? What are they? How many candidates got placed in different sector? Dhroupathi had shown a demo for screen reader. Anusuya explained about Tactile. Srinivasn explained about Accessible Braille Attendance Board. Dinesh Kumar had shown a demo on Junior Account Assistant and HR Back office role with the help of screen reader.

We explained briefly about our centre and how Visually Impaired can work in computer with the help of screen reader to the visitors. We also get feedback from visitor in our guest note. Like our stall, there are several stalls for several disabilities. Each stall explains about that particular disability. This Expo will be helpful for different disabilities. People will get to know that every disability can live independently.

On 3rd April 2016, Sunday, Expo has started at 10:00 AM. At 11:00 AM Ranjana published a book “Enabling Disability” in Amazon. At 01:30 PM we had a lunch. Comparing to 02nd April 2016, there is very less visitors. At 05:00 PM, we packed every thing and returned to our centre by auto.