

Dear All,

St. Xavier's College, XRCVC - Lake Shore Extension is happy to announce an online workshop on the theme **"Read and Write Math with NVDA"** under its Tech Roshni series – A step at bridging the digital divide for blind and low vision persons.

- Whether blind person can read and write math on computer?
- Do face challenges to read math with screen reader

Independent reading and writing are crucial for learning any subject, including mathematics. Generally, to learn mathematics persons with blindness or low vision face challenges due to its visual and abstract nature. Technological developments and digital-based learning offer accessible ways to read and write mathematics, providing more opportunities for persons with disabilities.

In this session, we will explore reading and writing math on computer with NVDA.

Eligibility: Participants should have good knowledge of screen reader, browsing and typing in the computer.

Interested participants should register on or before Thursday, 10 September 2026 by 5 PM using the registration form below.

<https://forms.gle/jCatTXafUjjHry8Y9>

Resource Person: Evita Rodrigues and Keshavan Nadar

Criteria: Persons with print disabilities such as blind and low vision.

Date: 12th September 2026 (Saturday).

Time: 4.30 pm to 5.30 pm.

Venue: Online Session (Zoom conferencing platform)

Please note, registered participants will receive the joining link by **Friday, 11 September 2026 (end of the day)**. Hurry up and reserve your spot for this informative workshop!

Best Regards

Thanks,

Team XRCVC,

Xavier's Resource Centre for the Visually Challenged (XRCVC)

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