

Dear All,

**St. Xavier's College, XRCVC -Viviana extension is happy to announce an online workshop on the theme "Optimizing Audacity sound editor with NVDA Part-5" under its Tech Roshni series – A step at bridging the digital divide for blind and low vision persons. This Workshop is supported by the Dhun Pestonji Parakh Discretionary Trust.**

From last 4 sessions we are learning various modifying activities on the tracks in the Audacity project. In coming 5<sup>th</sup> session we will study more features of the program with illustrations.

**Eligibility:** participants should have good knowledge of screen reader, cursor movements, Key board, basics of Audacity and internet browsing.

Limited seats are available for the session.

Those interested should kindly register by using the link appended below.

<https://forms.gle/FdQ8GPxbkHXRxfiYA>

**Resource Persons:** Vikas Dabholkar and Keshavan Nadar

**Criteria:** Persons with print disabilities such as blindness and low vision. Participant should be a screen reader user.

**Date:** 4<sup>th</sup> March 2023, (Saturday).

**Time:** 4.30 pm to 5.30 pm.

**Venue:** Online Session (Zoom conferencing platform)

The registration link will close at 6.00 pm. On Thursday, 2nd March 2023.

**Important Note:**

1. Instructions to login will be sent by email on 3rd March 2023, Friday to the registered participants only.
2. After clicking the above given link, fill in the form. Please do not click on the Request Edit Access button. If you click on it the form will not get submitted. Once the form is filled then click on the Submit button only.
3. Participants are requested to use their personal earphones/headphones during the session.
4. After successful form submission, you will receive acknowledgement email from Google.

Thanks,

Vikas Dabholkar,

Computer Instructor – Consultant Technology,

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

XRCVC, St. Xavier's College, Mumbai | XRCVC-Viviana Extension, Viviana Mall, Thane

[www.xrcvc.org](http://www.xrcvc.org)