



GOVERNOR'S BRIDGE RATEPAYERS ASSOCIATION

UNIVERSITY-ROSEDALE RIDING RESIDENTS ASSOCIATION – FEDERAL CANDIDATES DEBATE (Sept. 14, 2021)

A select group of University-Rosedale Resident Associations (RA's) invite you to join selected federal candidates for an online debate to discuss a broad range of topics below. The debate will be held on Sept. 14th from 7:00 – 9:00 pm ET. The debate call/video link details are below to facilitate your participation. Please join us for an informative & necessary debate to meet the main candidates running for your vote in the University-Rosedale riding.

The federal candidates invited to participate in the debate by the hosting RA's includes the following people:

- Chrystia Freeland (Liberal Party)
- Nicole Robicheau (NDP Party)
- Tim Grant (Green Party)
- Stephen Taylor (Conservative Party)

This event is hosted by the following RA's:

- ABC Residents Association (ABC)
- Governor's Bridge Residents' Association (GBRA)
- Moore Park Resident's Association (MPRA)
- North Rosedale Residents' Association (NRRRA)
- South Rosedale Residents' Association (SRRRA)
- Summerhill Residents' Association (SRA)

Questions have been provided to the debate moderator by each of the RA's prior to the event & will fall into one of the following categories. Questions will not be shared with the candidates in advance of the debate. Categories include:

- Foreign Policy
- Climate Change
- Healthcare
- The Green Economy
- Housing
- Economic Policy & Debt
- Indigenous Reconciliation & Justice
- COVID Plan & Future Pandemic Preparedness

ZOOM Access Details

When: Sep 14, 2021 07:00 PM Eastern Time (US and Canada)

Topic: University-Rosedale Candidates Meeting

Please click the link below to join the webinar:

<https://us06web.zoom.us/j/87029010798?pwd=c012QXNFL2JFVHpBK1h0WlpDMkFJZz09>

Passcode: 691850

Or One tap mobile :

US: +12532158782,,87029010798#,,, *691850# or
+13017158592,,87029010798#,,, *691850#

Or Telephone:

- Dial(for higher quality, dial a number based on your current location):
- +1 647 374 4685
- Webinar ID: 870 2901 0798
- Passcode: 691850