Elections SSMU

Proposed Election Timeline 2015-2016



First Year Council Elections

- FYC Information Session (optional) September 18th from 4PM-5PM
- Nomination Period September 16th to 26th at NOON
- Extended Nomination Period September 26th to 28th at NOON
- Pensketches September 29th at 9AM
- Candidates Meeting September 28th from 4PM-5:30PM
- Campaign Period September 29th at 9AM to October 9th at 3PM
- Polling Period October 7th at 9AM to October 9th at 3PM



Fall 2015 Referendum

- Council Elections SSMU Presentation September 17th
- Council for Notice of Motion for Council-Initiated Questions

 October 1st
- Council for Council-Initiated Questions + Committees October 15th
- Nomination Period for Student-Initiated Referenda October 9th to 26th
- Meeting for Committee Chairs October 27th at 4:30PM
- Campaign Period November 4th to November 15th
- Poling Period November 11th to 15th



Winter 2016 Referendum

- Council Elections SSMU Presentation January 14th
- Council for Notice of Motion for Council-Initiated Questions

 January 28th
- Council for Council-Initiated Questions + Committees February 11th
- Nomination Period for Student-Initiated Referenda January 19th to February 19th
- Meeting for Committee Chairs February 24th
- Campaign Period March 7th to 18th
- Polling Period March 16th to 18th
- Elections Announcement @ Gerts March 18th at 5PM



SSMU Executive & Senator Elections

- Nomination Period January 29th to February 19th
- Extended Nomination Period February 19th to 21st
- Senator Nomination Period January 29th to February 8th
- Extended Senator Nomination Period February 9th to 11th
- Reallocated Nomination Period February 11th to 14th
- Reallocated Extended Nomination Period February 14th to 16th
- Reallocated Nomination Period 2 February 17th to 19th
- Reallocated Extended Nomination Period 2 February 19th to 21st
- Candidate Information Meeting February 24th
- Campaign Period March 7th to 18th
- Poling Period March 16th to 18th at 3PM
- Election Announcement @ Gerts at 5PM



Questions?

