

SFSS GRANT PROGRAM PROPOSAL FORM

I. PROPONENT INFORMATION	
First Name: Last Name: Email: Telephone: Name of SFSS Group: Proposal Title:	
2. PROJECT PLAN	
Please describe the proposed project/event.	
Event/Project location: Event Date:	

Please attach all supporting documents for this application (set up diagram, posters, A/V list etc.)

3. MANDATE OF THE SFSS

Non-SFU students:

General public:

Invited speakers/presenters:

The SFSS has selected the following 4 Pillars as the foundation for all events and projects that the Society supports. Please choose the ones that apply for your proposed event/project and explain how it will support each Pillar: () Social ______ () Academic _____ () Financial _____ () Health and Well-being _____ 4. MANDATE OF THE CLUB / STUDENT UNION / GROUP What is the mandate of your SU/Club/Group and how does this event/project support it? Success of Previous Events/Projects Funded by the SFSS: Please attach the Final Report/Event Summary Form for the previous grant application. 6. Scope of the Project/Event Who will participate/benefit from this event/project? Please break down the numbers into the following categories: SFU students: SFU staff/faculty:

7. COLLABORATION
Are you working with any other groups on this event/project? If yes, please list the groups.
If any of these groups are student unions, please attach their meeting minutes confirming their contributions.
8. ACCESSIBILITY
All events and projects supported by SFSS must be open to all members of SFSS.
I have read the Accessible event planning checklist (HERE) and agree to include a note on our advertising materials that accessibility accommodations are available upon request
9. BUDGET
9.1 EXPENSES (LIST)*
9.2 REVENUE*
Ticket sales
Sponsorship Contributions from the applicants (DSUs, Clubs, etc.)

Other:

9.3 GRANT AMOUNT REQUESTED*

Please note that the SFSS requires at least 10 calendar days (excluding submission and event day) to process Grant requests. Please refer to the SFSS granting Program Guidelines for more information.