|  |  |
| --- | --- |
| *Application for student membership sponsorship*Canada West Coast ChapterSociety for Technical Communication |  |

Please fill in all the fields below and then email this form to admin@stcwestcoast.ca .

|  |  |
| --- | --- |
| First Name |  |
| Middle Initial |  |
| Last Name |  |
| Year of Birth | [optional] |
| Gender | [optional] |
| Street Address |  |
| City |  |
| Province | BC |
| Postal Code |  |
| Country | Canada |
| Phone |  |
| Email |  |
| School |  |
| Graduation Year |  |
| Program Name |  |
| Advisor | [please fill in name of your most recent teacher] |
| SIG (Special Interest Group)\* | \*\*[select one] |

\* Special Interest Groups

Special Interest Groups (SIGs) are composed of STC members with common experiences and interests who share their knowledge with each other and with other STC members. As a student member, you automatically qualify for the [Academic](https://www.stc.org/wiki/academic-chapter-special-interest-group/) SIG.

\*\* You can also choose one of the following SIGs (click hyperlinks for more info):

[Accessibility](https://www.stc.org/wiki/accessibility-significant-interest-group/)
[Agile](https://www.stc.org/wiki/agile-significant-interest-group/)
[Application Program Interface](https://www.stc.org/wiki/application-programming-significant-interest-group/)
[Consulting & Independent Contracting](https://www.stc.org/wiki/consulting-independent-contracting-significant-interest-group/)
[Instructional Design & Learning](https://www.stc.org/wiki/instructional-design-learning-significant-interest-group/)
[Lone Writer](https://www.stc.org/wiki/lone-writer-chapter-stc/)
[Policies & Procedures](https://www.stc.org/wiki/policies-procedures-chapter-stc/)
[Technical Editing](https://www.stc.org/wiki/technical-editing-chapter-stc/)
[Usability & User Experience](https://www.stc.org/wiki/usability-user-experience-significant-interest-group/)

[Women In Tech Comm](https://www.stc.org/wiki/women-in-techcomm/)

**Tell us why you want to join the STC as a student member (maximum 250 words):**