



## DUAL DEGREE PROGRAM IN SCIENCE & ARTS FOR BSc STUDENTS APPLICATION FORM

A Dual Degree program in Science and Arts is available to students in the BSc program. This program offers qualified students the opportunity to earn a Bachelor of Science and a Bachelor of Arts degree in most combinations of one Science major program and one Arts major program. Students cannot pursue a double major or minor in either faculty. Most combinations can be completed in four and one-half to five and one-half winter sessions.

Students must earn at least 72 Science credits and at least 72 Arts credits. Students must satisfy all of the degree and program requirements for both one major in the Science and one major in the Arts degrees.

**IMPORTANT NOTE:** Students completing a BSc Major in one of the following disciplines may not also complete a BA Major in the same discipline: Computer Science, Geography, Mathematics, Mathematical Sciences, and Psychology.

Acceptance into the program will be based on a review of both the applicant's transcript and a statement of academic purpose. **Applications will not be accepted before the student is established in a BSc major in second year or once the student has gained fourth-year standing.** Admission at any time is conditional; maintenance of good academic standing and an average of at least 68% in each term are required throughout the program. Admission to specializations within Science and Arts may be competitive. The Dual Degree is not open to students with a previous degree.

Upon completion, please email this form with a statement of academic purpose to the [Science Information Centre](mailto:advising@science.ubc.ca) ([advising@science.ubc.ca](mailto:advising@science.ubc.ca)) for approval.

Name: _____	Student Number: _____
Email Address: _____	Phone Number: _____
Science Specialization: _____	Year Level: _____
Arts Major: _____	
Course(s) for Language Requirement: _____	
Course(s) for Literature Requirement: _____	
Course(s) for Writing and Research Requirement: _____	
_____	

