



DUAL DEGREE PROGRAM IN SCIENCE & MUSIC **FOR BSc STUDENTS APPLICATION FORM**

This program offers capable students the opportunity to earn a Bachelor of Science and a Bachelor of Music degree in most combinations of one Science (B.Sc.) major program and one Music (B.Mus.) major program. Most combinations can be completed in six winter sessions. Students will not be adjudicated for graduation for one degree before requirements for both are complete. The Dual Degree program is not open to students with a previous degree.

Admission to the B.Mus. program requires an audition. Interested B.Sc. students must consult a senior advisor in the School of Music at the time of application to UBC. Admitted B.Sc. students who are recommended by the School of Music may apply for admission to the Dual Degree program through the [Science Student Information Centre](#).

Acceptance into the program will be based on the recommendation from the School of Music and a review of both the applicant's academic record and a statement of academic purpose. Registered first-or second-year B.Sc. students may apply to the Dual Degree program but they must meet the admission requirements of the School of Music. Applications from students with a higher year standing will not be considered.

Admission to specializations within Science and Music may be competitive and admission to the Dual Degree program does not imply future admission to particular specializations.

Admission at any time is conditional; maintenance of good academic standing and at least a 68% (B-) average in each term are required throughout the program. Individual courses may be considered to satisfy requirements for both degrees; MUSC courses may satisfy the Arts and Breadth requirements for the B.Sc. major program. MUSC courses numbered below 300 may not count toward the upper-level credit requirement for the B.Sc. program.

Students should endeavour to satisfy lower-level course prerequisites (first and second year Science and first year Music courses) for both programs in their first two years. Students must meet with Kim Chan, a science advisor in the Science Information Centre prior to enrolling in their first year of courses and if accepted to the dual degree program, they must meet with both advisors, Kim Chan and Robert Ablenas in Term 2 of each winter session.

Procedure for application: Interested students must make an appointment with Robert Ablenas in the School of Music. Students must email him (music.advisor@ubc.ca) a statement of purpose (maximum 250 words) before their scheduled meeting. Robert Ablenas will then ask selected applicants to participate in the Music auditions which take place in late March/early April. Once the results of the audition are known and final term 2 grades are available, Robert Ablenas will notify successful applicants and sign the application. The application must then be emailed directly to the [Science Student Information Centre](#) (advising@science.ubc.ca) for final approval.



a place of mind
THE UNIVERSITY OF BRITISH COLUMBIA

Faculty of Science

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Please complete this form and email it directly to the Science Student Information Centre (advising@science.ubc.ca).

Name: _____ Student Number: _____

Email Address: _____ Phone Number: _____

Intended Science Major: _____

Intended Music Major: _____

Approval (Office Use Only)

Music Advisor _____

Signature _____ Date _____

Faculty of Science Advisor _____

Signature _____ Date _____

Total Music Credits: _____ *(Excluding non-Music Electives)*

Total Science Credits: _____ Total Literature and Writing Credits: _____