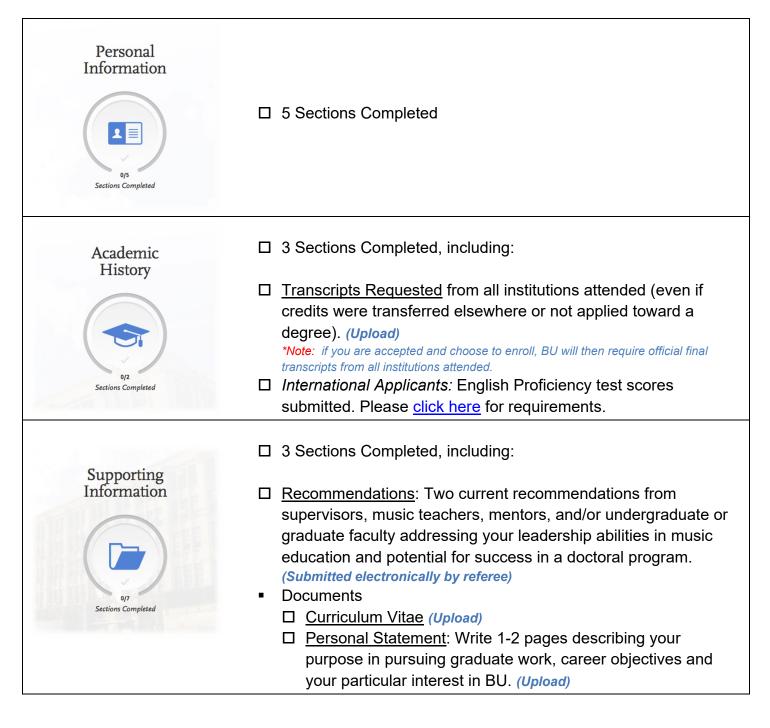
Boston University College of Fine Arts Online Programs

617-358-1122 cfaapply@bu.edu www.bu.edu/cfa/online



Doctor of Musical Arts in Music Education 2024 Application Worksheet

Complete the Graduate Application to the College of Fine Arts.



Program Materials	<pre>ment of Research Interest: write a statement about your research interests. What nces led you to your research ambitions? Why is there a r further research in this area? How do you anticipate search fitting in within the field of music education and ? Concisely state your past work in your intended field of nd in related fields. Briefly indicate your career objectives ates to your research area. The statement should be n 1,000-1,500 words and should include references to ly literature. (Upload) Sample: eupload a scholarly paper you have authored, choosing one of to following options: (Upload) paper you wrote as a part of your previous master's degree bursework.</pre>
Submit Application Pay and Submit this Program There is a non-refundable application fee of \$95. After submission, you can see the status of your application in the 'Check Status' tab. 	
Admissions Information	Application Support
www.bu.edu/cfa/online	Application: https://bu-cfa2024.liaisoncas.com
<u>cfaapply@bu.edu</u>	cfa-info.bu@liaisoncas.com
phone: 617-358-1122	phone: 857-304-2000
or 855-884-5636	

We must receive all unofficial uploaded transcripts NO LATER THAN the application deadline for the semester to which you are applying.

*Should you be admitted and choose to enroll, we will then require official transcripts to be sent to Boston University College of Fine Arts. Official electronic transcripts are preferred. Electronic Transcripts must be sent directly from your college/university to *cfaapply@bu.edu*. If electronic transcripts are not an option, hard copy transcripts must be official copies in a sealed envelope from the institution and sent to: BU College of Fine Arts, Online Programs – Admissions, 855 Commonwealth Ave. Room 230, Boston, MA 02215