

Section 1 - Instructions to Nominators

An honorary degree is generally considered one of the most prestigious honors any university can bestow upon an individual; a degree which is conferred honoris causa (for the sake of honor). Please review the [Honorary Degree Procedure](#) before completing this form.

Please Note: Nomination information submitted will be kept strictly confidential throughout the nominating process. The Nominee should not be informed of the nomination.

Deadline: Nominations for the Honorary Degree to be awarded at an upcoming convocation will be accepted until **November 10, 2023**.

Please send nominations to
boardofgovernors@auarts.ca OR
Secretary to the Board of Governors
Alberta University of the Arts
1407 – 14th Avenue NW
Calgary, Alberta T2N 4R3
Canada

Section 2 – Nominator Contact Information

Nominators First and Last Name:

E-mail:

Telephone: (Home)

(Cell)

Mailing Address

Nominator's Signature:

Date:

Names of AUArts Community (faculty, staff, students) who endorse the nomination:

Section 3 – Reference Contact Information

Please provide contact information for two references. If selected the references will be contacted by members of the Honorary Degree Committee or the Secretary to the Board of Governors.

Reference 1, First and Last Name:

E-mail:

Telephone: (Home)

(Cell)

Mailing Address

Reference 2, First and Last Name:

E-mail:

Telephone: (Home)

(Cell)

Mailing Address

Section 4 - Nominee Information

Nominee First and Last Name:

Current Title/Occupation/Profession:

Link to nominee's CV and or Bio (please attach to the application if no link is available):

Does the nominee have any relationship to Alberta University of the Arts

Email:

Telephone: (Home)

(Cell)

Mailing Address/Place of Residence

3. In what ways has your nominee demonstrated a lifelong commitment to service and community, especially in the advancement of art, craft and design? (Bullet point list, approx.100 words)

4. Please provide any additional relevant information (optional, 100 word max)