

AVArts

P.O. Box 20
YORKVILLE, CA
95494



Anderson Valley Arts
Arts Scholarships for Graduating Seniors Application
Friday, March 1st, 2024 Deadline!

Name: _____

Address: _____

Phone: _____ Email: _____

I intend to further my education by studying art or combining the study of art with another study:

Arts Area (circle one or more areas):

Visual Arts: *Drawing, Painting, Ceramics, Printmaking, Photography, Sculpture or Other:* _____

Performing Arts: *Theater, Dance, Music or Other:* _____

Literary Arts: *Fiction, Poetry or Other:* _____

Film & Digital Arts: *Video, Music Production or Other:* _____

Multimedia Arts: *Mixed Media, Graphic Design or Other:* _____

Other Area (if applicable, circle one area):

Teacher Education

Technology

Literature

Science

History

Mathematics

Other: _____

Application Requirements:

Applicants need to be currently in their senior year and attending Anderson Valley Junior & Senior High School. Along with this completed and signed cover sheet you will need to submit:

1. **A personal statement** (2-3 paragraphs) describing why art is important to you and your future goals including where you will be attending college and how art will be part of what you study and the courses you take.
2. **Two letters of recommendation** including one from a teacher or artist who had you as a student.
3. **Photographs, video clips or copies of three examples of your artwork** or links to artwork examples (please only include links which do not require special sign up or password) accompanied by descriptions of the process used and subject matter.
4. **A transcript of your grades.**

Applications need to be complete and submitted with this completed, signed cover sheet then sent to by email (preferred) to Ms. Micheaels at cm@mcn.org or by mail to AVArts at P. O. Box 20, Yorkville, CA 95494 by **Friday, March 1st, 2024**. For instructions for submitting documents please refer to the *Scholarships Submissions Guidelines* PDF on the AVArts website.

Signature: _____ Date: _____

