

Clover Park School District
2023 STEAM Fair ARTWORK CONTEST

Theme: ***STEAM into the Future!***

How do you see science, technology, engineering, art, and math influence our future? How will these new ideas, discoveries and products make our lives different?

To contribute to the celebration of the STEAM Fair on March 11, the District is sponsoring a STEAM Fair artwork contest for students in kindergarten through grade 12. Students are invited to create original artwork to be used in designing a STEAM Fair poster and other promotional materials. All entries must be received by **Tuesday, January 31, 2023**.

Contest Rules:

- Artwork must be original work by the student without aid from others
- Artwork must be 6 in. x 6 in. or smaller
- Entries may be hand drawn using pencils, pen, crayon, paint or markers
- Entries may be electronically created but must be of high resolution and submitted as a JPG or PDF

Criteria for Evaluation:

- Visual Impact: use of color and design to capture the viewer's attention
- Originality and Creativity: the design is unique and shows creative interpretation of the STEAM concept
- Theme: STEAM into the Future! Theme is embedded in the artwork and there is a visual representation of each of the five elements in STEAM (Science, Technology, Engineering, Art, Math)
- Craftmanship: the finished product shows attention to detail

All entries become the property of the Clover Park School District

The due date for artwork submission is Tuesday, January 31, 2023

Entry template is on the back of this page

Students: return your entry to your science or fine arts teacher

Teachers: send entries to Dan George, SSC, Teaching & Learning

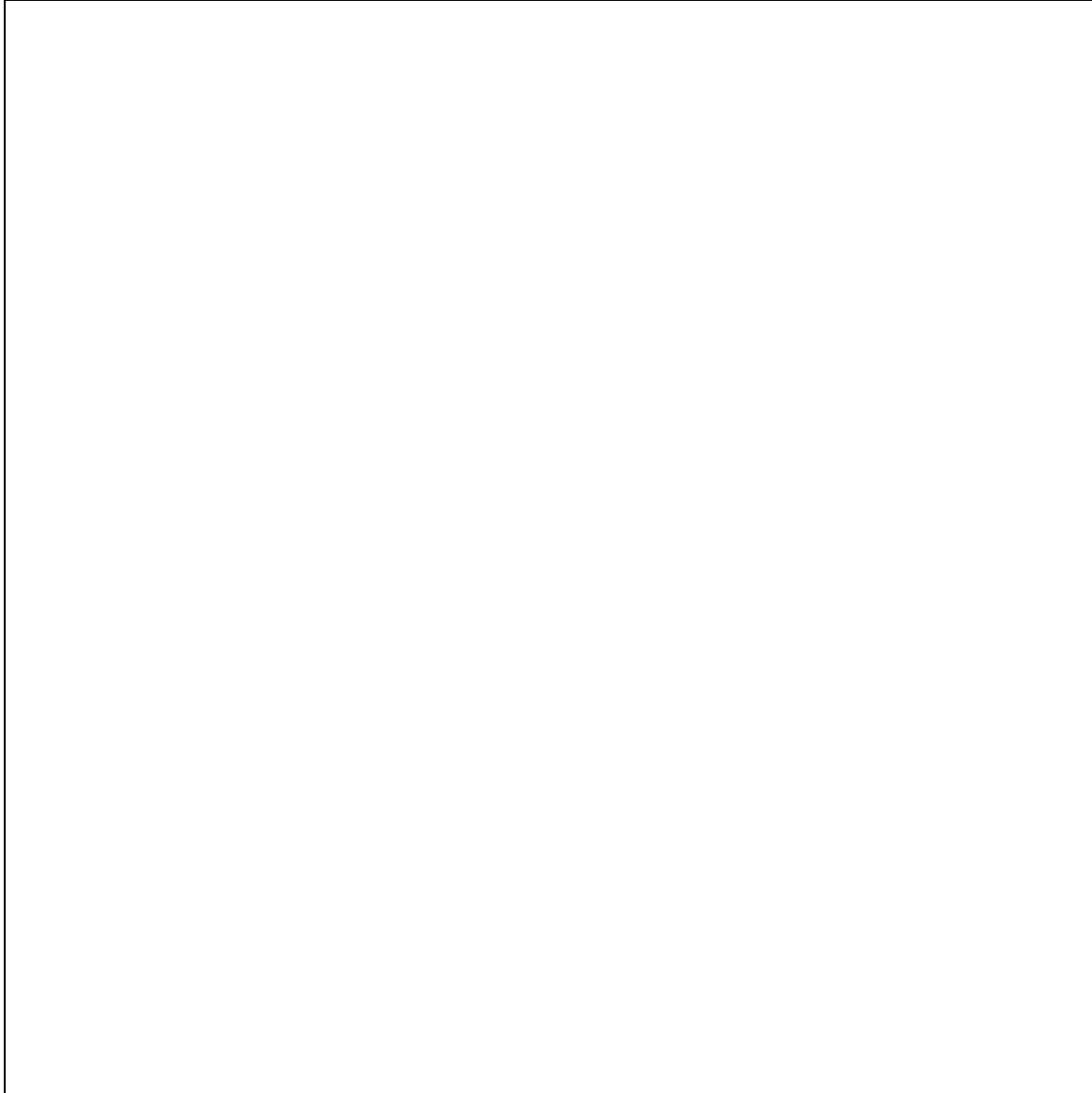


Student's First Name _____ Last Name _____ Grade _____

School _____ Teacher _____

2023 STEAM Fair Artwork Contest

Theme: ***STEAM into the Future!***



The due date for artwork submission is Tuesday, January 31, 2023

Students: return your entry to your science or fine arts teacher

Teachers: send entries to Dan George, SSC, Teaching & Learning