

Students from Burke, Chamberlain, Pierre and Selby among winners of Governor's Student Art Competition

Pierre, SD, USA / DRGNews Jody Heemstra Jan 24, 2022 | 3:20 PM

A dozen students from South Dakota will be able to see their art pieces displayed in the state Capitol building in Pierre.

The students are being recognized for their artistic talents through the Governor's Student Art Competition. The art pieces are available for viewing in the first-floor rotunda of the Capitol through September 2022. The Capitol is open to the public on Monday through Friday from 8 a.m.-5 p.m., and on weekends and holidays 8 a.m.-6 p.m..

The Governor's Student Art Exhibition includes work from the following students:

K-2 division School
Grade
Hometown
Eva Lindholm Burke Elementary
2
Burke
J.T. Olson Whitewood Elementary
К
Whitewood
Aubree Sanderson Burke Elementary
1
Bonesteel
3-5 division
lly Peck Burke Elementary
4
Bonesteel
Ava Hyronimus Harvey Dunn Elementary
5
Beresford
Danae Feenstra Dakota Christian School
5
Harrison
6-8 division



8 Selby

Theo Authier Patrick Henry	Middle School

8

Sioux Falls

Aine Graesser Chamberlain Middle School

8

Chamberlain

9-12 division

Hannah Hofer Homeschool

12

Colton

Ella Ratliff Lincoln High School

11

Sioux Falls

Julianna Doll

T.F. Riggs High School

9

Pierre

A panel of 10 professional artists served as judges for the competition. The top-three ranked pieces in each age division are included in the exhibition. The program for student artists is a collaboration between Governor Kristi Noem and the South Dakota Arts Council.



Art by Julianna Doll of Pierre.





Art by Aine Graesser of Chamberlain.



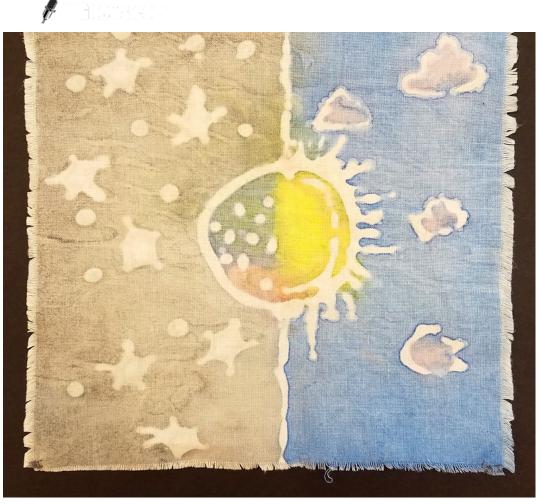




Art by Easton Schwartz of Selby.



Art by Eva Lindholm of Burke.



Art by Ily Peck of Bonesteel (Burke Elementary).



Tweet

Comments

Leave a Reply

You must be logged in to post a comment.





Mobridge, SD 57601, USA -1 °F Clear



Pierre, SD 57501, USA 3 °F Partly Cloudy

0:00 / 0:29

LISTEN NOW!





EEO Public File Report | FCC Applications | Contact Us | Public Files | Privacy Policy | Terms Of Service

Development of the second seco