



City of Broken Arrow

Legislation Details (With Text)

File #: 20-1276 **Name:**
Type: Presentations **Status:** Agenda Ready
File created: 10/8/2020 **In control:** Broken Arrow City Council
On agenda: 1/19/2021 **Final action:**
Title: Recognition of Summit Christian Academy Science, Technology, Engineering, Arts and Mathematics (STEAM) staff for recent accomplishments
Sponsors:
Indexes:
Code sections:
Attachments:

Date	Ver.	Action By	Action	Result
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**Broken Arrow City Council
Meeting of: 01/19/2021**

Title: Recognition of Summit Christian Academy Science, Technology, Engineering, Arts and Mathematics (STEAM) staff for recent accomplishments

Background:

Stephanie Bradley, Science, Technology, Engineering, Arts and Mathematics (STEAM) teacher at Summit Christian Academy, was recently named Oklahoma Flight Night Innovative Teacher of the Year. The Tulsa Regional STEM Alliance, sponsored by Flight Night, are honored to award educators who are finding new ways to impact their students. Two teams from Summit Christian were selected as Top 3 finalists to send their innovative science experiment into space.

On December 6, 2020, science projects from the STEAM program were part of over 250 science investigations that were launched to the International Space Station from Cape Canaveral, FL. This first commercially funded space station airlock will increase the capacity for external space research at the space station.

City Council and staff would like to recognize these important achievements by Summit Christian Academy's staff and students.

Cost: N/A
Funding Source: N/A
Requested By: Christi Gillespie, Councilor
Approved By: City Manager's Office

Attachments: None

Recommendation:
No action required.