




STEAM FAIR

PATHWAYS TO THE FUTURE OF WORK

Pushing the boundaries on Earth to Space through STEAM to inspire our students to discover their True North.

 **Discover the Power of STEAM**
(science, technology, engineering, art/architecture, math)

 **SNEAK PEEK TO FUEL YOUR EXCITEMENT FOR STEAM (FREE Event!)**

- **Hands-on Exploration:** Dive into interactive STEAM exhibits & activities
- **Experience Innovation:** CyberQuest, RoboQuest, and SpaceQuest
- **Cutting-Edge Tech:** ChatGPT, Microsoft CoPilot, AI, Low-Code No-Code
- **Robot Combat:** Thrilling robot combat competitions
- **Code Ninjas:** Learn tech skills with expert Code Senseis
- **Art in Action:** Chromatography exploration; Paper Circuits with LED
- **Build-a-Blinkie:** Master Blinkie Techs/Learn-to-Solder
- **K-Pop Extravaganza:** Dance with The SuperNovas
- **Industry Connections:** Network with STEAM leaders shaping the future

WHEN:

Saturday, April 27, 2024
9 am -10 a.m. CT (Building J)
10 am -3 p.m. CT (Building A)

WHERE:

[Harper College](#)
1200 West Algonquin Rd.
Palatine, IL 60067

Register here: bcgt220.org/events

It's FREE and open to All – see you there!

SCAN FOR MORE INFO



[BCGT220.ORG](https://bcgt220.org)