



Inquiry-Based Education Resources:

- Bradley Center for STEM Education
 - <https://www.bradley.edu/academic/cio/zzz-center-for-stem-education/>
 - Local teachers using inquiry - <https://youtu.be/fjkCETjuK8I>
 - Inquiry-based math - <https://youtu.be/lvt0ZryFO0g>
 - Planning and assessing - <https://youtu.be/84D5yLu3Wh0>
- Illinois State University: Center for Mathematics, Science, and Technology (CeMAST) - <https://cemast.illinoisstate.edu/educators/>
- NGSS - <https://www.nextgenscience.org/>
- Edutopia: Resources & Downloads to Facilitate Inquiry-Based Learning - <https://www.edutopia.org/article/inquiry-based-learning-resources-downloads>
- Click 2 Science - <http://www.click2sciencepd.org/>
- National Science Teaching Association - <https://ngss.nsta.org/>
- Just Science Now - <http://www.justsciencenow.com/inquiry>
- Keslar Science - <https://www.keslerscience.com/>
- Nitty Gritty - <https://nittygrittyscience.com/>
- Vernier - <https://www.vernier.com/>
- Wonderopolis - <https://wonderopolis.org/>

STEAM Connections for Teachers:

- Tech Teachers GP Facebook Group - <https://www.facebook.com/groups/TECHTeacherGP/>
- Teacher Tuesdays - <https://extension.illinois.edu/fmpt/teacher-tuesdays>

STEAM Programs for Youth:

- Meet a STEAM Professional – <https://go.illinois.edu/MeetSTEAM>
- 4G STEM Camp (previous year) - <https://extension.illinois.edu/fmpt/4g-stem-camp>
- Bradley BEST and CREST programs - <https://www.bradley.edu/academic/cio/stem/programs/k12-students/>
- Ignite Peoria (Virtual 2020) – <https://artspartners.net/ignite-peoria/>
- Jump Simulation - <https://jumpsimulation.org/events/all-events-courses/steam-events>