



An official 2025 North Carolina Science Festival event, among hundreds of community-based events that are showcasing STEM (science, technology, engineering, and mathematics) activities for the citizens of North Carolina. Learn more at www.ncscifest.org.

HICKORY



- Start your hunt by getting a *card* at one of these amazing community buildings, filled with STEM resources galore even learning kits! Two locations in Hickory but only one visit needed.
- Spin, spin, spin the black circle! After finding this far out location, it will be time to drop the needle and rock!
- Don't be blue, there's music to create! String instruments are here, ready to be plucked and bowed.
- Run an errand to this location (most do visit one at least once a week no one wants to be lowe on food!) to learn a bit about big data.
- After getting hair done here, one smiles so big **dimples** show! Serena's **kreations** are mathematical and beautiful! Don't give up without curling around this *Highland Avenue* location.
- Need a jolt to make it through the workday *grind*? Find brewed goodness here (though know, this *bus* could roll on to a new spot at any time due to parking lot construction).
- This **Hickory Academy** teaches jiu jitsu self-defense using leverage!
- Let your artistic side take the *wheel* while you search for science at this **studio**, with items perfect for **mama**'s day!
- Slide into one of these community spots where ball playing, swinging, splashing, and climbing demonstrate physics principles galore! (Many possible signs to be found but only one playing card square can be filled for these *Parks & Recreation* locations one may be on **high land**.)
- Roll on into this spot, land safely even if wheels aren't your thing
- Cheers to beverages brewed here! Find this downtown location to enjoy a pint wagons aren't here anymore, just wort.



FIND THEM ALL!

At each location, directions here will let you know how to prove you found the site! This QR Code brings you to this website to review the rules and regulations.