



NAYGN Public Information In The Time of COVID-19

Hello Nuclear Advocates! Although schools may be closed and we are all being encouraged to work from home, we can still do public information & outreach events! For questions: pi@naygn.org

Important Cancellations: In alignment with the cancellation of the 2020 Nuclear Energy Assembly, the Clean Energy Summit & the Hill Day are both cancelled.

- **Classroom Visits:** These are still possible! Connect with a teacher for a VIRTUAL classroom visit (remember – teachers are being asked to very rapidly move their curriculum to a virtual environment and I’m sure most would *love* a guest lecture). Some schools are using Zoom, Google Classroom, or other platforms so be prepared to be flexible and learn something new!
- **2020 Drawing Contest:** Yes! This is still happening! We will accept submissions until September 20, 2020! This is for 4th & 5th grade students. Details can be found [here](#). Questions can be sent to schooloutreach@naygn.org Feel free to share the [virtual lesson](#).
- **Host Virtual Trivia:** Set up a virtual trivia night using Kahoot! (a game-based learning platform).
- **Make a 2 Minute Informative Video:** We are looking for more digital content to post on our social media platforms. Take a simple phone video of you explaining a nuclear topic in 2 minutes or less and we will post it!
- **Call Your Representatives:** In lieu of Hill Day, NAYGN members are encouraged to call their elected officials for a quick chat about the importance of clean, reliable nuclear energy. Especially at a time like this! Nuclear energy is bringing you 20% of all the Netflix you are bingeing!
- **Go Live!** Consider Live Streaming a science experiment or reading a STEM children’s book. If you are interested in reaching a wider audience, contact communications@naygn.org for an opportunity to get set up on the NAYGN Facebook, Instagram, Twitter, or LinkedIn accounts.
- **Tell Your Story:** Using the below template, consider posting what makes you proud to work in nuclear, *especially now* with #Proud2BeNuclear
- **Take Advocacy Digital!** Take a few minutes to check out ongoing initiatives with our partner organizations and see if you can help! Generation Atomic & Nuclear Matters are good places to start!
- **Host a Virtual Hackathon:** Present a dynamic problem during a virtual classroom visit. Encourage collaborative problem solving (“hackathon” or “design-sprint”) as the students research a solution!



- **Browse the **new** Advocacy Starter Kit**
- **Share Existing Resources:** Take a second to share some of the below resources with other parents/teachers.
 - Public information [library](#): includes teacher workshop presentations ready for teachers to incorporate into their lesson plans.
 - High school [curriculum](#)
 - Middle school [curriculum](#)
 - Virtual field trip of a [nuclear power plant](#)
 - Virtual field trip of a [national laboratory](#)
 - 1st-3rd grade curriculum
 - [Marie's Electric Adventure](#): activity guide with science experiments and a free e-book on itunes including audio
 - [George's Energy Adventure](#): activity guide including coloring pages, a free e-book on itunes, and hard copies available via Amazon.

Even though we are SOCIAL DISTANCING, we can still stay connected!

*Speaking of...are you following us on Twitter? Instagram? Facebook? Youtube? LinkedIn?
Do you get our ~weekly newsletter? If not, subscribe at naygn.org!*



We're proud of our teammates in nuclear using their 3-D printing skills to make pieces for face shields. Another example of ingenuity in the nuclear workforce. Thank you for supporting the community during this crisis!

Thank you to Mark Gardiner (& teammates)

At Canadian Nuclear Laboratories

#Proud2BeNuclear