

Win a cool prize pack, learn about coding & game design, register for Invent it. Build it.



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Registration for Invent it. Build it. is open

**Invent it.  
Build it.**



[Invent it. Build it.](#), SWE's flagship girls program is happening this year in Philadelphia, Pennsylvania on October 29. Invent it. Build it. is a hands-on learning opportunity that leads middle and high school girls through engaging activities exposing them to engineering. All middle school girls, high school girls, parents and educators are welcome to register for the event. [Visit here to learn more about Invent it. Build it.](#)

New Instagram Challenge Celebrates Moon Day

July 20th is national Moon Day. This day commemorates the day Neil Armstrong first walked on the moon. In honor of this great technological achievement, this month's social media challenge will be all about space!

To enter the Instagram Space Challenge:

- Find an awesome picture that relates to this month's space theme! Space themed doesn't just mean rockets; you could tag



us in a picture of your favorite astronaut, planet, or even your favorite telescope.

- In the comments of the post, use the hashtag #SWEigChallenge, tag @SWEtalk, comment with your name and include a short description of why you chose the picture.

This month's social media challenge winners will receive a SWENexters prize pack filled with a bunch of goodies! Winners will be chosen on Monday, August 1 at noon CDT.

Participants must tag @SWEtalk and use hashtag #SWEigChallenge in order to be entered in the contest.

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iD Tech offers free online program

iD Tech offers a free and cool STEM educational learning portal for students called Tech Rocket. This online program will teach you about coding, game design, graphic design and more. [Hear what you'll learn with Tech Rocket.](#)



[Sign up for this cool new program today »](#)

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New STEM advice column to launch

We are launching a new column and are in need of upper-class SWENexters to write advice pieces that'll keep the younger generation interested in STEM. If you would like to blog and share advice with your fellow SWENexters, email [christine.maida@swe.org](mailto:christine.maida@swe.org) for more instructions on how to get involved. Your blog post could be featured in our next newsletter.



*SWENext Newsletter*

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