



DESIGN THE FUTURE

STEM & Digital Engineering Preview Day

Explore Digital Engineering Careers at this half-day workshop hosted by the U.S. Army's Digital Engineering Advancement Program (DEAP)

Choose from two sessions:

**Wed., Nov. 11, 2026 or
Sat., Dec. 12, 2026**

When: 8:30 a.m. – 12:30 p.m.

Where: CONVERGE Innovation Center
1201 Technology Drive, Aberdeen, MD

Who: Grades 9–12 are invited to attend and encouraged to bring a parent or guardian

Cost: **FREE**

Space is limited. Scan QR to register today!



Who should come

High school students (Grades 9–12) are invited to attend and are encouraged to bring a parent or guardian. No engineering experience needed.

What you'll do

- Work side-by-side on a hands-on STEM build
- Turn your build into a digital model
- Take on a quick electronics or coding challenge
- Discover two paths into digital engineering: a paid apprenticeship or a college track with scholarship support

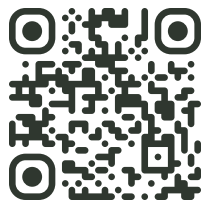
Seats are limited. Register today!

- Confirmation and arrival details will be sent by email.

Why it matters

Industry now designs and tests systems on screen before they're ever built. That's digital engineering, and it's opening doors to paid apprenticeships, internships, and scholarships. Preview Day is your first look.

Scan QR or visit
ARLIGNITE.org/DEAP/
for more information.



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