

Center for Talent Development

Accelerated Weekend Experience

Grades 3–8



The **Accelerated Weekend Experience (AWE)** provides academically talented students a full, single weekend to **explore an area of study in depth with an expert in the field.**

- Gain insight into careers in math, science or technology.
- Engage with like-minded peers and motivating instructors.

AWE runs Saturday and Sunday from 9 a.m. to 2:30 p.m. Courses are offered in partnership with host sites, most often a school or community organization.

A Sampling of Popular AWE Courses include:

Alice 3D Programming
Aerodynamics & Flight
Biotechnology
Cognitive Neuroscience
Forensic Science
Java Computer Programming
MIT App Inventor
Raspberry Pi
The Science(s) of Sports
Veterinary Medicine

<http://www.ctd.northwestern.edu/awe>

847/491-3782 ext. 4 • awe@northwestern.edu

Area AWE Alert!

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Exciting AWE courses scheduled near you!

JUNE 11–12, 2016, at Northwestern University

Evanston, IL • 9 a.m. – 2:30 p.m. each day

- ALICE 3-D PROGRAMMING (Grades 3-4)
- ASTRONOMY & SPACE (Grades 5-6)
- ANIMATION: GIFs & SPRITE SHEETS (Grades 5-6)
- MATERIALS SCIENCE & ENGINEERING (Grades 7-8)
- PROGRAMMING WITH RASPBERRY PI (Grades 7-8)

Courses fill quickly - view course descriptions & apply online today.

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Admission Criteria: A score at the 90th percentile or above in reading or math on a nationally normed test. Students without the requisite test scores may apply using an admission portfolio. Early registration is encouraged. *Cost: \$255 per course; Extra \$35 lab fee for Raspberry Pi*

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