



TAKE ADVANTAGE OF THIS SUMMER OPPORTUNITY!

Assistive Technology Class

HPDS is offering an Assistive Technology Class for bright students who have learning disabilities. The class will introduce skills in assistive technology that bolster reading, writing, and spelling. The program aims to:

- Support academics through the introduction of text-to-speech tools, digital dictionaries, voice to text tools, ways to access grade-level text, editing tools and more.
- Reinforce the independent use of assistive tools.
- Support parent understanding of assistive technology through a parent-teacher meeting.

Chromebooks will be provided for the students' use.

Program Details

Open to Grades 5-8 on the Chicago and Northfield campuses. Class meets twice per week, from 12:45 p.m.-1:45 p.m. One progress check-in meeting will be scheduled with parents toward the conclusion of the program. Cost: \$750.

Chicago Campus:

Tuesdays and Thursdays

June 23, 25, 30, July 2, 7, 9, 14, 16, 21, 23, 28, 30

Northfield Campus:

Mondays and Wednesdays

June 22, 24, 29, 31, July 6, 8, 13, 15, 20, 22, 27, 29

Registration

Non-HPDS students who are applying for the Assistive Technology program **only** (not summer school) will need to submit a:

- parent application
- documentation of a learning disability (psychological/neuropsychological evaluation or IEP with a Specific Learning Disability diagnosis)
- two letters of recommendation from current educators, available on the website at <http://hydeparkday.org/wp-content/uploads/2018/01/Summer-AT-Rec-Form.pdf>
- release form
- Please apply by March 15th by checking the appropriate boxes on the summer school registration form, available on the website at <http://hydeparkday.org/programs/> or by calling any office.

hydeparkday.org

Chicago Campus 6254 S. Ellis Avenue, Chicago, IL 60637 T 773 420 2550 F 773 420 2595

Lemont Campus 13860 Main Street, Lemont, IL 60439 T 630 296 1229 F 844 377 4737

Northfield Campus 1980 Old Willow Road, Northfield, IL 60093 T 847 446 7025 F 847 446 7026