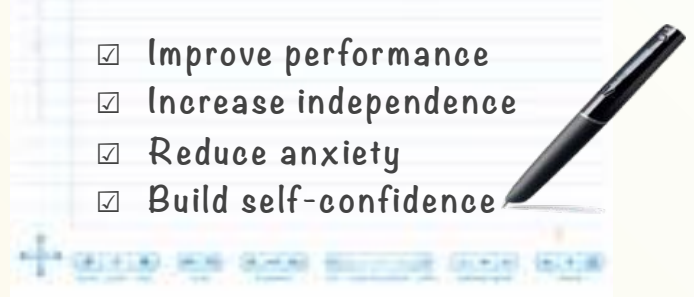
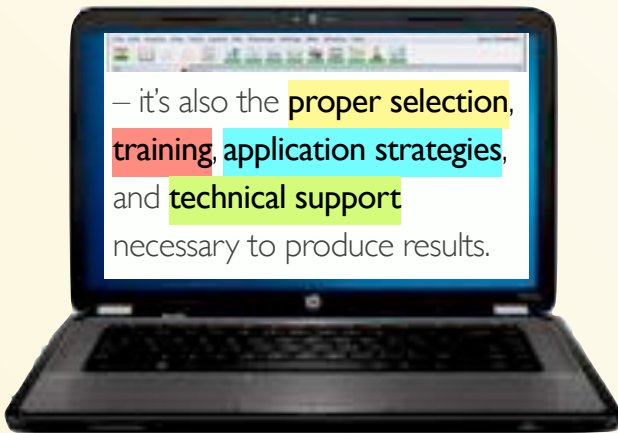


# Technology This Summer → Less Struggle Next Fall

Technology can help students to...

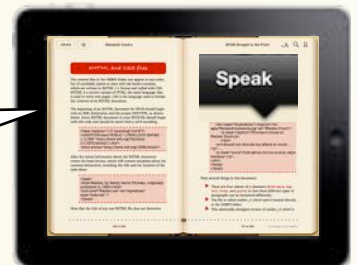


But technology is more than just devices and software –

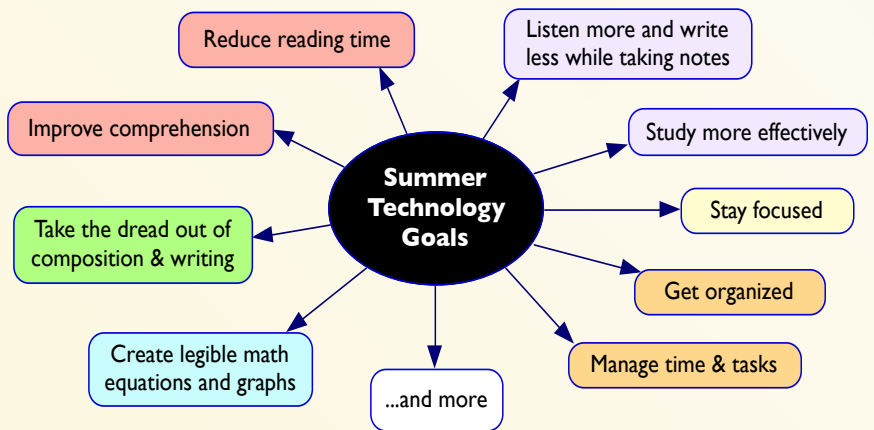


Coupled with training and strategies, the right tools can change a student's perspective...

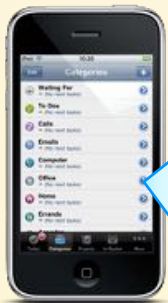
*"...and foster an 'I can do it!' attitude."*



So brainstorm a few summer learning goals...



...then mark your calendar or to-do app:



**Today:**

- Schedule a Summer "Tech Up"
- Get Equipped for Fall Success

- Individualized, one-on-one sessions
- All services provided in your home
- Mac, Windows, iOS, Android, Chrome
- Expert guidance – certified Assistive Technology Professional; 29 years experience; former director of assistive technology services at Stanford



[www.TechPotential.net](http://www.TechPotential.net)

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 Assistive Technology Consultant

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# "Tech Up" Your Learning Skills This Summer – Get Equipped for Success This Fall

Summer is a great time to get started with technology. Training is more relaxed and avoids the pressure of learning new tools while juggling other studies.

## Goal: Assemble a Technology Toolbelt

Students with learning differences often have an impressive array of cognitive "tools" in one area (for example, math, verbal reasoning) but a minimal set in others (e.g., reading fluency, organization). The goal of this summer activity is to complement their cognitive toolset with a "technology toolbelt": a personalized set of devices and software selected to leverage their strengths and to reduce the impact of learning challenges.

This summer focus is designed primarily for students entering middle school, high school, and college. **Services are provided in your home** at times we mutually decide.

### 1. Match student with the "right" technology tools

Students perform best with tools that complement their cognitive skills, target specific tasks, and fit their learning environments. Process includes:

- Full documentation review
- One-on-one working sessions with the student
- Summary of recommended tools and strategies\*

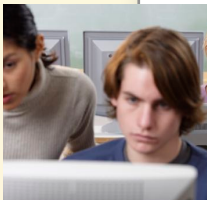
### 2. Get selected technology up and running

- Expert technical assistance to acquire, install, configure, and troubleshoot recommended devices and software
- Proficient with Mac, Windows, iOS (iPad/iPhone/iPod), Android, Chrome

### 3. Learn how to *use* and *apply* the tools

Training and Strategies – students need both to gain the *proficiency* and *self-confidence* to use technology effectively.

- Hands-on skills training (how to *operate* the tools) geared to student's learning styles
- Application strategies (how to *apply* the tools to achieve academic goals)



*\*This is not a substitute for a formal assistive technology assessment and comprehensive report. However, it lays significant groundwork for such an assessment if one is needed in the future.*

## Have questions? Ready to get started?

Please call or write, and let's discuss what you and your child would like to accomplish this summer. For more info, visit [www.TechPotential.net/summer2016](http://www.TechPotential.net/summer2016)



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Less Struggle.

More Learning.

Greater Success.