Assistive Technology
Supports for Successful Transition

Carolyn Phillips, Tools for Life

With contributions from Christopher Lee, Martha Rust, Liz Persaud & Ben Jacobs & Ben Satterfield

Carson D. Cochran, GaDOE

www.gatfl.org and gadoe.org
AMAC Accessibility is a social change organization on a mission to create affordable services for governmental, private and non-profits organization working with individuals with disabilities. Services include e-text, braille, captioning, assistive technology, office management software and consulting.
Accessibility Made Smart

AMAC creates practical solutions that work, with a focus on utility, ease of use, and high quality.

- **Accessibility Consulting** focuses on organizational accessibility needs with evaluation, technical assistance, customer support, and website accessibility solutions.
- **Braille Services** produces customized projects from both print materials and electronic text including partial books and chapters or graphics only using cutting-edge technology.
- **Captioning Services** makes classrooms, meetings, labs and other audio environments fully accessible for deaf or hard-of-hearing.
- **Professional E-Text Producers** provide high-quality e-text in many formats such as PDF, DOC, DAISY, and HTML.
- **Certified Assistive Technology team** provides on-site and remote assessments, demonstrations, training and technical assistance for education, work, and daily living environments.

For more information, please visit our website at [www.amacusg.org](http://www.amacusg.org)
Tools for Life Mission

We’re here to help Georgians with disabilities gain access to and acquisition of assistive technology devices and assistive technology services so they can live, learn, work, and play independently in the communities of their choice.
• TFL developed Georgia’s Plan for AT
  • We serve individuals of all ages & all disabilities in Georgia
    • Over 50,000 thru various activities throughout the year

• TFL Network
  • Assistive Technology Resource Centers/Outreach Sites
  • Lending Libraries
  • Training and Demonstrations
  • AT Reuse
  • AT Funding Education and Resources

• Online Resources
  • www.gatfl.org - 5,000 unique visitors a month
Come Visit Us!
Tools for Life AT Demo Lab

- Tablets
- Vision Items
- DME
- Communication
- Games
- Software
- Switches
- Keyboards
Tools for Life AT Demo Lab
TFL AppFinder
TFL AppFinder

Search by:
✓ App Name
✓ Categories
  – Book
  – Education
  – Environmental Adaptations
  – Hearing
  – Cognition, Learning, Developmental
  – Navigation
  – Personal Care and Safety
  – Productivity
  – Communication
  – Therapeutic Aids
  – Vision
Learning Objectives

• The participants can explain the difference between AT consideration and evaluation
• The participants can list 3 assistive technology features
• The participants can name 5 assistive technology devices, software, and/or service.
What is Assistive Technology?

Assistive Technology Device
...any item, piece of equipment or product that is used to increase, maintain or improve functional capabilities of individuals with disabilities.

- Public Law 105-394 [29 USC 2201]

Low/No-tech
- pencil grip
- adapted books
- slant board
- highlighters, tape
- magnifiers
- color coding
- read to out loud
- picture schedule
- strategies for memory
- colored transparencies
- Proof readers
- note taker

Mid-Tech
- word prediction
- text to speech
- speech to text
- spell checkers
- talking calculators
- digital recorders
- organizers
- e-books
- adapted keyboard
- adapted mouse
- adapted toys
- CCTV
- apps under $100

High-Tech
- computer/laptops
- tablets/phablets
- smartphones,
- smartpens
- OCR scanner/software
- magnification software
- speech output devices
- switch, joystick access
- scanning access
- voice recognition
- environmental control devices
- apps over $100
Assistive Technology Services

Any service that **directly assists an individual with a disability** in the selection, acquisition, or use of an assistive technology device.

Includes:
- Evaluating
- Providing devices
- Selecting, Designing, Customizing
- Maintaining, Repairing
- Coordinating
- Training/Technical Assistance – student, family and school service providers

- Public Law 105-394 [29 USC 2201]
Assistive Technology Continuum

Observations, Feature Matching & “Hanging out with Intent”

Assistive Technology is a **continuum of tools, strategies, and services** that match a person’s needs, abilities and tasks.

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- switch, joystick access
- scanning access
- voice recognition
- environmental control devices
- apps over $100
Assistive Technology Laws
Family Center on Technology and Disability

- Social Security Benefits
- Applications
  - Employment
  - College
  - Technical Colleges

http://www.fctd.info/resources/techlaws.php
About AccessGA

AccessGA is a joint initiative of the Georgia State ADA Coordinator's Office, the Georgia Institute of Technology's AMAC Accessibility Solutions and Research Center, and The Georgia Technology Authority. AccessGA's purpose is to support Georgia state agencies with Information and Communication Technology (ICT) accessibility, promoting equal and timely access for employees and customers with a wide range of disabilities.

Support

For customer support, call 855-495-0374 or complete the request form. Consult the AccessGA Wiki for online support.

Event Calendar

To view more information or to register for an upcoming event, please click on the name of the event.

No upcoming events scheduled
Evaluations
Moving from Information to Action

Evaluations
- One to one assessment
- Comprehensive battery of tests
- Detailed report with recommendations for support in work and/or learning

- What did You learn in your Evaluation?
- Moving from Information to Action
  – Using your Evaluation results as an Action Plan for AT
Consideration
The SETT Framework

S = Student/Skills
E = Environment
T = Tasks
T = Tools

Adapted from Joy Zabala  www.joyzabala.com
Human Activity Technology (HAAT) Model

- **Human**: represents the skills and abilities of the person with a disability
- **Activity**: a set of tasks to be performed by the person with a disability
- **Context**: the setting or social, cultural and physical contexts that surround the environment in which the activity must be completed
- **Assistive Technology**: devices or strategies used to bridge the gap between the person’s abilities and the demands of the environment

- Developed by Cook & Hussey
Present Levels
Description of Needs
Impact on Education
Accommodations
Special Factors
IEP Transition Goals
Post-secondary Institutions’

- Lack of self-determination skills
- Unknown technology supports
- Learning curve of technology use
Movin’ On Up…

Major shift in responsibilities
Differences in high school and post-secondary programs
Developing self-determination skills
Developing AT skills for independence
Challenge for Educators

• Means of Access/Engagement
• Use
• Challenge
Assistive Technology Areas

Technology solutions available in the following areas:

- Academic and Learning Aids
- Aids for Daily Living
- Assistive Listening Devices and Environmental Aids
- Computer Access and Instruction
- Environmental Control
- Mobility Aids
- Augmentative Communication
- Pre-vocational and Vocational Aids
- Recreation and Leisure Aids
- Seating and Positioning
- Visual Aids
Possible Assistive Technology

Education/Training

- Academic & Learning Aids
- Visual Aids

Employment

- Computer Access & Instruction

Community Participation

- Assistive Listening & Environmental Aids
- Recreation & Leisure Aids
**Possible Assistive Technology**

### Adult Living Skills

<table>
<thead>
<tr>
<th>Adult Living Skills &amp; Post School Options</th>
<th>Transition IEP Goals</th>
<th>Transition Activities/Services</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seating &amp; Positioning Aids</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Related Services

<table>
<thead>
<tr>
<th>Related Services</th>
<th>Goals based on Related Services that may be required now to help a child benefit from speech/language, occupational therapy, counseling, vocational rehabilitation training or the planning for related activities.</th>
<th>Transition IEP Goals</th>
<th>Transition Activities/Services</th>
</tr>
</thead>
<tbody>
<tr>
<td>Speech Therapy</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Occupational Therapy</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Physical Therapy</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Daily Living

<table>
<thead>
<tr>
<th>Daily Living Skills</th>
<th>Goals based on adaptive behaviors related to personal care and well-being to decrease barriers and improve independence.</th>
<th>Transition IEP Goals</th>
<th>Transition Activities/Services</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aids for Daily Living</td>
<td>Pre-Vocational &amp; Vocational Aids</td>
<td></td>
<td>Augmentative Communication</td>
</tr>
<tr>
<td></td>
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<td></td>
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</tr>
</tbody>
</table>
Transition Services - A Coordinated Set of Activities

- Education Training
- Employment
- Community
- Adult Living
- Related Services
- Daily Living

Consideration Areas of Individual Need

Student

Results Driven
Focus on Achievement
Facilitate Student’s Move to Post-Secondary
Education and Training

Goal:

Student will write a review based on information the student collects from 2 interviews about the responsibilities and jobs of a school counselor.
Education and Training

Activities:
1. Ask 2 counselors to participate in career interview.
   1. Use *organizers* to help schedule interview
   2. Develop a *timeline* for completion of goal
2. Write interview questions
   1. Use *speech recognition, portable word processor*,
3. Edit interview paper for *grammar and spelling* errors
4. Provide interviewees copy of questions
5. Set up interview times
6. Conduct interview
Development of Employment

Goals:

• Twice a week on a designated day, student will wear an outfit appropriate for a casual interview.
Development of Employment

AT to supports…

• Calendar and/or reminder app
• Color coding events and/or clothing
• Daily schedule (picture or electronic)
• Visual organizer (progress chart)
• Training or modeling video
• Personal checklist for dressing
Goals

Use Post-secondary rating scale to evaluate 2 universities or colleges of choice on their provision of AT services.

Assistive Technology: Checklist of Questions to Ask Colleges

National Center on Learning Disabilities, INC
# Assistive Technology: Checklist of Questions to Ask Colleges

**General Access to Assistive Technology:** As you consider different colleges you might want to attend, ask general questions about each university’s assistive technology (AT) policies and programs.

<table>
<thead>
<tr>
<th>General Access to Assistive Technology</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>After I receive permission to use AT</strong></td>
<td></td>
</tr>
<tr>
<td>• How do I communicate my AT accommodations to my professors?</td>
<td></td>
</tr>
<tr>
<td>• Who will then coordinate my AT accommodations (during lectures, while doing assignments, and taking tests) between the professor and the disability office?</td>
<td></td>
</tr>
<tr>
<td><strong>Are there certain places on campus where AT tools are available?</strong></td>
<td></td>
</tr>
<tr>
<td>If so, how many are there? Where are they located? Are they available 24 hours a day and on weekends or are there limited hours? Do students need to sign up for time slots in advance?</td>
<td></td>
</tr>
</tbody>
</table>
Adult Living Community Daily Living
IPAD APPS TO SUPPORT BLOOM’S REVISED TAXONOMY
assembled by Kathy Schrock

C - Creating
- Storytelling
- Video Editing
- Videocasting
- Mixing
- Animating
- Podcasting

E - Evaluating
- Moderating
- Conferencing
- Networking
- Posting
- Collaborating
- Critiquing

An - Analyzing
- Outlining
- Structuring
- Organizing
- Surveying
- Deconstructing
- Mashing

Ap - Applying
- Interviewing
- Simulating
- Demonstrating
- Presenting
- Editing
- Illustrating

U - Understanding
- Categorizing
- Annotating
- Tweeting
- Blogging
- Subscribing
- Explaining

R - Remembering
- Recalling
- Listing
- Bookmarking
- Searching
- Mindmapping
- Word Processing

http://www.schrockguide.net/bloomin-apps.html
Exploring Assistive Technology:

Features, Strategies and Solutions

• Try before you buy
Know Your Tablets
Android Device Fragmentation

July 2012: 3,997 Different Android Devices
July 2013: 11,868 Different Android Devices

Ben Satterfield
# Comparing Tablets

<table>
<thead>
<tr>
<th>Property</th>
<th>Android</th>
<th>iOS</th>
<th>MS Windows</th>
<th>Amazon Kindle</th>
<th>Barnes and Noble Nook</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number and variety of Tablets</td>
<td>Over 11,000</td>
<td>iPad and iPad mini</td>
<td>Several</td>
<td>Kindle Fire and Fire HD</td>
<td>Nook HD</td>
</tr>
<tr>
<td>Operating System</td>
<td>Android (Jelly bean)</td>
<td>ios7 (Sept 18, 2013)</td>
<td>Microsoft Windows 8</td>
<td>Modified version of Android ICS</td>
<td>Modified version of Android- Microsoft bought 2013</td>
</tr>
<tr>
<td>Apps</td>
<td>860,815 (AppBrain.com updated 9/13/13)</td>
<td>900,000 with 375,00 optimized for iPad/mini (mobileburn.com updated June 2013)</td>
<td>104,917 (winbeta.org updated July 4, 2013)</td>
<td>50,000 in Amazon App store also shop in Google Play Store (theverge.com updated August 2013)</td>
<td>10,000 in Barnes and Noble and have access to Google Play store (barnesandnoble.com updated August 2013)</td>
</tr>
<tr>
<td>Software Updates</td>
<td>As it becomes available on Google</td>
<td>Apple releases updates</td>
<td>MS releases updates</td>
<td>Amazon releases updates</td>
<td>Barnes and Noble releases updates</td>
</tr>
<tr>
<td>Interface</td>
<td>As designed by manufacturer</td>
<td>Icons and widgets designed by Apple</td>
<td>Metro style designed by Microsoft</td>
<td>Modified version of regular Android</td>
<td>Modified version of regular Android</td>
</tr>
</tbody>
</table>

[www.bluebugle.org](http://www.bluebugle.org) updated by TFL 2013
Microsoft Surface

- Windows 8
- Slim and has a USB port
- Moveable Tiles
- Built-in Accessibility
  - Speech-to-text
  - Narrator
- Thin pressure sensitive cover that doubles as a keyboard
- Starts at $349
Samsung Galaxy Tab 3

- Android System
- 7, 8, or 10 in screen
- Camera
- Micro card
- Wi-Fi
- USB for computer
- Some built-in accessibility app
  - Download others
- Starts at $199.99
Apple iPad/mini/ Touch

- Multi - touch screen
- New iOS 7
- Millions of apps
- Surf web
- iTunes
- Videos
- Organization
- Accessibility
- Books
- Photos
- Speakers
- 5.0 megapixel camera

Height: 7.87 in
Width: 5.3 in
Depth: 0.28 in
Weight: 0.68 lb
Tools for Life
AppFinder
TFL AppFinder

Search by:
☑ App Name
☑ Categories
  – Book
  – Education
  – Environmental Adaptations
  – Hearing
  – Cognition, Learning, Developmental
  – Navigation
  – Personal Care and Safety
  – Productivity
  – Communication
  – Therapeutic Aids
  – Vision
Welcome to Tools for Life

Tools for Life, Georgia’s Assistive Technology Act Program, is dedicated to increasing access to and acquisition of assistive technology (AT) devices and services for Georgians of all ages and disabilities so they can live, learn, work and play independently and with greater freedom in communities of their choice.

Tools for Life and the TFL Network work collaboratively together to accomplish our mission through:

- AT Demonstration
- AT Evaluations and Assessments
- AT Funding Options & Education
- Access to the TFL AT Lending Libraries
- AT & Durable Medical Equipment Reuse
- AT Training (Individual)
- AT Training (Groups)
Universal Design For Learning And Accommodations

iPadagogy Wheel

Originally discovered on the website of Paul Hopkins' education consultancy site mmmweb.org.uk adopted by Allan Carrington at the University of Adelaide and further modified for teachers at Zee land Public Schools.
AT Solutions for Reading
PAR: Protocol for Accommodations for Reading

• Don Johnston
• Assist with accommodations for reading
• 3 Steps
  – 1) Student’s Oral Reading
  – 2) Adult Reader
  – 3) Text Reader
• How did the student like?
• Help with adding in AT for reading solutions
Low Tech AT Solutions
“Rewordify is a free website that makes English easier to read. In some ways it is similar to a thesaurus, but allows users to enter not just single words, but entire sentences, pages, and even websites, for clarification. Passages are preferred, as difficult words are 'rewordified' using the context of the sentence. For example, paste in "The tempest raged outside while the throng huddled inside.", and it is 'rewordified' into, "the storm raged outside while the crowd huddled inside."

Students can use this tool to make passages more understandable. Simplified words are highlighted for quick comparison with the original word(s).”
BookSense

- Compact and portable DAISY reader
- Compatible with a wide range of audio format
- Built-in text to speech engine to read a variety of documents
- Ability to record notes
- Listen to books and music on the go
- $299
Victor Reader Stream (new generation)

- Handheld media player by Humanware
- Plays DAISY books, MP3, MP4, EPUB
- Records voice and media
- Two built-in, human-sounding voices
- Built-in wireless networking capability
- $369
Reading Pens

• Scans text,
• Hear it spoken aloud
• Obtains definitions and correct pronunciation within seconds
• Variety of types
  – Wizcom
  – IRISPen
  – PenPower
  – Video Touch Pen by MoralRegion
AnyBook Anywhere

• Use to record your voice reading the story
• 200 hours of recording
• Works with any book
• Store recordings on a virtual library
• Share collections with friends
• $79.99
• www.franklin.com
Learning Ally

- Learning Ally
  - DAISY
  - Membership required
  - over 75,000 audiobooks, audio textbooks, and other recorded books
  - Free Trial
Bookshare

• Online Accessible Library
• Free membership to qualified students and schools
  – Textbooks if school is member
• 208,769 titles
• Serves individuals with:
  – Vision disabilities
  – Physical disabilities
  – Learning disabilities
An Accessible Online Library
for people with print disabilities

Free memberships for qualified U.S. students and schools!

How many titles does Bookshare® have?

208,769

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- New York Times Best Seller
- New to the Collection
- Most Popular Books
- And more...

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Make sure you’re ready for the first day of class and a successful school year. Get Back-to-School tips, tutorials, and resources for educators, parents, universities and college students.

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This project is supported by the U.S. Department of Education, Office of Special Education Programs (Cooperative Agreement #H327X070001). Opinions expressed herein are those of the authors and do not necessarily represent the position of the U.S. Department of Education.
Audible.com

• Digital audiobooks
• Read by Hollywood stars, authors, and professional narrators
• Listen anywhere
• Over 150,000 titles
• Membership
  – $14.95/month for one book
Types of Reading Apps

• There are over 27,000 reading apps and over 500,000 books and publications

• Active Reading Apps
  – Studies show that comprehension improves by 38%-70%
  – Defined as eyes are on the screen following the words
  – Highlighting of words, sentences, and paragraphs

• Passive Reading App
  – No pictures
  – Usually synthetic Computer Generated Voices/ VoiceOver
    – Therese Willkomm
Mobile Tablets/ eReaders

• What do I need?
• Does it read out loud?
• Do I need Apps?
• Change colors?
• Change line spacing?
• Textbooks?
• Fun Reading?
Reading Software
ClaroSpeak speaks back text with high-quality speech and highlighting so you can follow the words as they are spoken.

Tap the screen to place the 'cursor point' in the text. Then tap the Play icon to start speaking. The text will be spoken from the start point with the highlighting and voice you have selected in Settings. To stop ClaroSpeak speaking, tap the Stop icon or tap anywhere in the ClaroSpeak title bar.

- Text-to-Speech
- import documents and PDFs into ClaroSpeak from apps such as Mail, or import PDF, Word, Pages and other files directly from Dropbox using
  - Change font and color
  - Save text as an audio file
  - Visual Tracking
  - Send Text
ClaroRead

- Reads text as it highlights
- Moveable tool bar
- Can read doc, PDFs, internet, and more
- 6.2 version
  - In Europe
  - Can save directly to iTunes
  - Create a video
- Can change highlighting colors
- www.claroread.com
Premier Software

• Read documents in standard file formats such as Microsoft Word, Rich Text, text file format, HTML, and PDF

• Converted to audio files for use on a CD or MP3 player

• Scan and read documents

• Look up a word or definition in the integrated dictionary

• Create study notes and much more!

• www.readingmadeeZ.com
Premier Features

• PDF Equalizer
• E-Text Reader
• Universal Reader Plus
• Scan and Read Pro
• Talking Word Processor

• PDF Magic Pro
• Text-to-Audio
• Ultimate Talking Dictionary
• Talking Calculator
• Premier Predictor Pro
Reading & Writing Software Solutions
Kurzweil 3000

- Text-to-Speech software
- Helps improve reading speed and comprehension
- Note taking capabilities
  - Different color highlighters

- firefly
  - Access many features of Kurzweil through the internet
  - firefly demo

- Free download trial
  - www.kurzweiledu.com
  - Kurzweil 3000 Demo
TextHelp

• Text-to-Speech software
• Helps improve reading skills
• Built in text and picture dictionaries
• Study skills highlighter

• Has a Google Chrome version
• www.texthelp.com
WYNN

• What You Need Now
• Freedom Scientific
• Scanning and Reading software
• Highlights text as spoken
• Icon friendly
• Built in study tools

• Internet Features
Writing Software Solutions
Writing Solutions:

- “The Penagain takes a novel ergonomic approach to ink pen design. The body of the pen is shaped like a "Y" creating a cradle for the index finger to rest in.”
  http://ergonomics.about.com/od/buyingguide/fr/frpenagain.htm

- Wide barrel pens can make it easier for some people to write due to their contoured shape. With a Fat Ergonomic Pen there’s more surface area to grip which makes it easier to write.
Low Tech Solutions

- Built up grips
  - Variety
  - Create your own using tennis balls
- Larger / thicker pencils
- Electronic Spellers
  - Franklin Spellers
Live Scribe Pen

• Records what it hears and what you write
• Uses specific paper for playback
• Connects to computer by USB for saving
• Tap on note and playback from there
• Jump forward and back in notes
• Dictionary
• Translation Apps
• Purchase Apps online
• Demo
Voice Input Solutions
Speech Recognition Software

• Turn spoken words into text

• Connect with the timing of your thoughts

• Dictation speed 70 to 100 words per minute
Word Q/ Speech Q

• Software that has built-in word prediction
• Suggests words
• Spoken feedback to hear what was written
• Speech Q is a plugin for Speech Recognition

• 30 day free trial
  http://www.goqsoftware.com/trial/
I can hear when I have speeled tings wong. I can also hear when I have been used bad grammars. When a comma is in the wrong place it is obvious.

Run on sentences are a problem for many people. I always know when I have written one because it sounds like the computer needs to take a breath.
Ginger

- Online grammar and spell checker
- Can see corrections as you type or use Ginger Proofreader to scan the entire document for mistakes
- Will read corrections out loud
- Has an mobile Android app
- Works inside Word and emails
- Text to Speech
  - Read emails and docs
  - Can choose voice and accent
- Ginger Demo
Inspiration

- Mind Mapping software
- Allows User to “connect” ideas together
- Add in pictures and hyperlinks
- Can produce an outline form

- Better organization of essays
- $39.95
- App $9.99
Memory & Cognitive Supports

- Calendar & Reminder Software
- Friendly Interface Layout

VS.
Google Calendar

- Color Code items
- Share Calendars
- Access across multiple platforms
- Customize Notifications
  - SMS Text
  - Emails
  - Popups
- Multiple ways to view
  - Daily
  - Weekly
  - Monthly
What's New In AT and the AT Community:

• Perhaps, Where We Are Going
Future

• Evening out the playing field

• More schools Bring Your Own Technology

• The Future is Contextual
  – GPS apps
  – Ads on Internet
  – Smart watches

• Martha Rust
Our smartest keyboard ever.

iOS 8 makes typing easier by suggesting contextually appropriate words to complete your sentences. It even recognizes to whom you’re typing and whether you’re in Mail or Messages. Because your tone in an email may be different from your tone in a message.

Learn more ›
MIT Finger Device Reads to the Blind in Real Time

By RODRIQUE NGOWI
Associated Press
JULY 8, 2014 1:24 AM

In this Thursday, June 26, 2014 photo, a model wears a FingerReader ring at the Massachusetts Institute of Technology's Media Lab in Cambridge, Mass. Researchers designed and developed the instrument, which enables people with visual disabilities to read text printed on paper or electronic devices. (AP Photo/Stephan Savoia)
Ten days with Google Glass

By Will Shanklin
December 23, 2013

Gizmag shares some more thoughts about being part of the Google Glass Explorer program.

Image Gallery (7 images)

Here at Gizmag, we're very interested in the present and future of wearable tech. So we thought it was fitting to sign up for the Google Glass Explorer program, to give you a better idea of what Sergey Brin and company are cooking up in Mountain View. Though we aren't quite ready to do a proper Google Glass review, we want to share some more thoughts on our first ten days with Glass.

My first few days with Google Glass were mostly about the self-control required of a gadget junkie. The majority of our time was spent zonked out in front of the computer, immersing myself in online sites and games. Although I'm sure I was doing something else, I couldn't even remember it later. Then I decided to go with the flow of my daily activities and let the Glass do the work. It was a success. It made me extraordinarily aware of the world around me. I'm sure my experiences will be completely different than what others have seen.
Atomic Learning Tutorials
AMAC membership also provides you with access to Atomic Learning videos. Click on the **Support** Tab in the Student Download Center and click on **Atomic Learning** to access video tutorials on many widely used applications and devices such as Microsoft Office and iOS for iPad and iPhone.
My Question to You:
What have You Learned today?
Thank You!

thank you
Contact

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