SPECIALISTS OF SCHOOLS

and

the Philadelphia Society of Clinical Psychologists are pleased to offer

UNLOCKING LEARNING THROUGH TECHNOLOGY: CUTTING EDGE APPLICATIONS OF ASSISTIVE TECHNOLOGY FOR THE LD STUDENT

Join us for this hands-on workshop for all specialists who deal with students and technology. Adaptive and assistive technology is developing rapidly as new digital applications emerge. We need to be able to make these technologies practical and portable for the end-users, the children.

We will present one school's use of these tools to help the students bridge the gap between their skills and the tasks that they must do. The emphasis is on matching the right technology to the right student for the right task; training the students to adopt the technology and make it their own; and integration of the technology to allow the students to participate fully in advanced literacy and learning in a challenging curriculum.

The session begins with an overview of the school's practice in assessing and training students to use the technology, followed by a live, interactive demonstration by the students of their use of the technology and how they integrate it into their own learning.

Demonstrations may include: iFlash, Quizlet, Dragon Dictate, LiveScribe Pen, Voicethread, Inspiration, Word Notebook audio, Audio books, Kurzweil 3000, Adobe Creative Suite, Garageband, and/or many more.

Date:	Friday, February 22, 2013
Place:	Delaware Valley Friends School
	19 East Central Avenue
	Paoli, PA 19301
	(610) 640-4150
	www.dvfs.org
Time:	12:00 P.M. to 2:30 P.M.
Please bring a bag lunch. Dessert and beverages will be supplied	
Tour of the school will be offered following the workshop.	

LEARNING OBJECTIVES:

Upon completion of this training, participants will be able to:

- describe at least two individual assistive technologies and explain how students can use them to address their specific learning differences
- o utilize at least one classroom technology and explain how it supports a multisensory learning environment
- create a description of the role technology can play when evaluating students with language-based learning differences so they may best succeed academically

OUR PRESENTER:

<u>William Keeney, Ph.D</u>., is an educator with over a decade's worth of experience integrating AT for students who learn differently. At Delaware Valley Friends School, he has helped develop curriculum and professional training. He has presented on Assistive Technology at conferences for the International Dyslexia Association, the Pennsylvania Branch of the IDA, the L.D. Association of Pennsylvania and in his school's own programs.

CE CREDITS:

This session is co-sponsored by the Philadelphia Society of Clinical Psychologists (PSCP) and Specialists of Schools. PSCP is approved by the American Psychological Association to offer Continuing Education (CE) for psychologists. PSCP maintains responsibility for the program and its content. This program provides 2 hours of CE credits for licensed Psychologists, Social Workers and Marriage and Family Therapist.

FEES:

This workshop is free for members of SOS, PSCP and staff at Delaware Valley Friends School. There is a \$15.00 admission fee for others. CE credits and Act 48 credits are \$20.00. Payment must be by check or money order made out to SOS. No cash please.

TO REGISTER: Please e-mail Tocky Collins at TockyLC@aol.com.