

## HALEY GAWEL | CCS TRAINING SPECIALIST & CONSULTANT

Haley is a graduate of Arizona State University with a Bachelor's in Early Childhood Education and Special Education. She taught for 5 years at a primary level in the Coolidge Unified School District, receiving the Outstanding Service Award in 2019.

Her dedication towards implementing technology to enhance the learning experience in her own first grade classroom led her to become the school-wide Tech and Innovations Teacher. In that position, she has had the opportunity to guide students and teachers into embracing the powerful impact technology has on collaboration and creating engaging content. Following her passion, Haley was hired by CCS Presentation Systems in 2021 as a Training Specialist & Education Consultant.

Haley now has the opportunity to support teachers on a broader spectrum, through creating workshops and providing effective trainings throughout Arizona on various education-focused technology. She has worked with several Interactive Flat Panels, including ViewSonic, SMART, and BenQ products. Haley strives to continue providing support towards teachers as they integrate technology in their daily practices.



## DEB ATCHISON | TRAINING SPECIALIST & CONSULTANT

Debra Reymundo Atchison has been in the educational technology field for 24+ years. She earned her Master's degree online in Educational Technology from Pepperdine University in 1999. She has worked as an international trainer, training in countries such as Tanzania, Kenya, Ukraine, Croatia and Austria. She has led large school districts to numerous successes in technology through her school, district and state technology leadership positions. Debra has taught technology applications on a college level and has even been the personal home-school teacher for comedian Eddie Murphy's own children.

Debra's enthusiastic, patient and interactive approach to professional development leaves educators not only with new skills, but also motivation, excitement and passion for implementing technology best practices into their curriculum as soon as they return to their classroom. Debra is a Google for Education Certified Trainer and Google Apps Certified Administrator.





## ABOUT CCS TRAINING

Since 1991, CCS Presentation Systems has served customers in the corporate, government and educational sectors. As an innovator in A/V training among educators and corporate professionals, CCS trains more than 4,000 participants each year through its centers in Scottsdale and Tucson, Arizona, as well as our partner locations across the country.

CCS Training Centers offer a variety of regularly scheduled classes and follow-up courses for aggressive product/systems training. Workshops can be customized for on-site sessions at customer locations, or from a distance using SMART's Interactive bridging software (Live Remote Training).

In addition, the training specialists also offer the CCS Anytime Online Instructional Center which provides timely, informative, web-based workshops in order to streamline the professional development experience for the busy professional.

## CUSTOM CLASS CREATION

Do you like what you see, but something is still missing? Tell us what type of trainings your organization is looking for and let us create the perfect class for you! We can create resources that can be integrated into your education or corporate setting.

# TRAINING & CONSULTING

with Haley Gawel



## ALL CLASSROOM TECHNOLOGIES

### **Tech-on Campus**

Our CCS Training Team has had the privilege of training and working with thousands of teachers over the past few years. This was the feedback that these teachers gave us time and again: they wished for a visit to their own classrooms providing assistance or personalized training on software/hardware using their own equipment. After all, this kind of tech professional development experience provides them a relevant practice to what they do on a daily basis! Each instructor's environment is just as unique as is their experience level with using technology. A short, personalized time with a certified training specialist makes a big difference with implementation! This one-on-one training is advancing many teachers from entry level tech use to confident integration with their own technology tools.

## CORPORATE/GOVERNMENT TRAININGS

### **Engaging Meetings in a Corporate Setting**

No matter what your business, or interactive tool you are using (SMART, SHARP, Mondopad, etc.) CCS can provide a dynamic and engaging way to keep your meetings and collaboration sessions on track. Join the Training Department for a two-hour, hands-on workshop that will explore how this interactive technology allows users to digitally capture and share ideas; analyze data; brainstorm; document and distribute meeting results more efficiently.



### **Systems Integration Training**

Has your meeting space been re-designed to incorporate all of the latest and greatest technology available—sound system, touch panel units, video conferencing? The CCS Training Department can help. Our team will visit your location and walk you through a “mock” meeting, utilizing all of the new features your system has to offer. In addition, the installation will be accompanied by detailed user guides for both existing and new users to refer to once the training has been completed.

# **TRAINING & CONSULTING**

*with Haley Gawel*



**BenQ - ViewSonic - SMART - Recordex  
Interactive Projectors (Epson BrightLink) - Newline - ClearTouch**

## ***Interactive Display Training and Consulting***

### Level 1: Interactive Display Basics

Participants will learn how to navigate through their interactive display, diving deep into the essential features and tools that are offered. Through this hands-on workshop, users will have the opportunity to explore the basic functionality of the interactive display, any applicable software, and discover how to easily incorporate their new technology to enhance their teaching experience!

### BEYOND the Basics/Advanced Interactive Display Training

Participants will discover the more advanced features on their interactive display through this engaging, next-level training! Training will focus on a specific feature of the interactive display, how to access and use that feature, hands-on practice time, and how to integrate that feature into existing curriculum.

### Tech on Campus

This small group/one-on-one personalized, hands-on training, allows staff to inquire about specific concepts that apply to their learning environment, and how the variety of technology in their classrooms can be used to enhance the teaching/learning experience. These visits can be organized in several ways to accommodate teacher schedules, for example,

- CCS can travel from room-to-room and visit with individual teachers or small grade level groups during their prep time
- CCS can stay in one location, and teachers can visit when they are available.
- CCS can conduct shorter, formal training sessions with small groups (90 minute workshops).
- CCS can co-teach with a teacher, while students are in the room to demonstrate tech integration during a lesson.

**Co-Teaching** The Co-Teaching approach allows Professional Development providers to assist educators during a planned interactive lesson with students. Teachers will have direct support throughout the lesson to ask questions during the teaching time and feel encouraged to fully use the technology—not having to worry if they are “doing it right.” Once the lesson is over, both the teacher and trainer will meet and evaluate how the class went—successes and new integration ideas.

### Need a Remote Training?

CCS can always provide a virtual workshop for your staff, where they will still have the opportunity to follow along and ask questions as the trainer goes through all necessary information on their interactive display. Participants will still have valuable, take-away resources provided to them!



# TRAINING & CONSULTING

with Deb Atchison



## **ARe You Ready To RediscoVR Learning**

If you've heard the terms AR and VR but don't really know what they mean or how they can enrich the learning experiences of your students, then this session is for you. Or, perhaps you've dabbled with AR & VR and want to know what's new. Come see how Augmented Reality (AR) and Virtual Reality (VR) will engage your students in a whole new way. AR and VR opens up the world to your students without ever leaving your classroom. Come see a story come to life, hold a heart in your hands, take a tour through the inside of the human body, create 360 photos, read text in any language...and oh so much more!

## **Augmented Reality: The Other AR**

If you've been in education for awhile, you have probably heard of the reading program, AR or Accelerated Reader. Well, that's NOT the AR we are talking about today. The Other AR, Augmented Reality, allows students to interact with books in ways that were never before possible. New augmented reality books are coming out almost monthly and students of all ages just can't seem to get enough of them. Come to this session to learn about the wealth of books available, including new releases that use Augmented Reality to engage, impress and even teach your students.

## **Create Virtual Reality in Minutes & Without Breaking the Bank!**

*Virtual Reality is all the rage. Everyone is wanting Oculus Rift, the Hololens and all these amazing cameras that take 360 video. Well, with school budgets being what they are, that's not likely to happen in many classrooms. The classrooms that are venturing out in VR are using mostly premade content. Teachers and students can be innovative designers of their own VR experiences! This can be used to inspire deeper learning and motivate students to go beyond just being consumers of VR and become creators as well.*

## **Creating Augmented Reality (AR) on Your Chromebook**

Do you want to create Augmented Reality in your classroom, but only hear about it being created on iPads? Chromebooks can also access sites used to create augmented reality files that you can share with your students or even have your students create.

## **Using Robots to Engage Young Learners**

Many researchers and teachers agree that the inclusion of Science, Technology, Engineering, and Math in early education provides a strong motivation and a great improvement in learning speed. Using robots such as Ozobot, Dash and a programmable frisbee will not only teach your students to program robots, but will get them excited about learning in the process.

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## Google Genius Bar

Do you have questions about using G Suite for Education? Do you have questions about effectively managing your school's G Suite domain? Do you have specific questions about how to do something in one of the Google Apps? If so, come to this session by a Google Certified Trainer and Google Certified Administrator to get your questions answered.

## G Suite & All Things Google on the iPad

Many people think that they can't use their iPads when using G Suite or Google Apps. That's not true anymore. Google plays very nicely with iPads. If you have an iPad and want to learn all the ins and outs on how to use your G Suite Apps on it, come to this session. We will discuss all the main G Suite Apps such as Drive, Docs, Gmail, Classroom etc. and some of the lesser known, fun, new and exciting apps like PhotoScan, Duo, Gboard, Lens and more!

## Building the Sustainability of G Suite within Your District

How can I possibly train everybody on G Suite? I'm a one-person show or have a very small team of trainers and I/We can't be everywhere all the time! Are you or your PD Department/Instructional Technology Specialists spread too thin to get everybody trained and up to speed on G Suite? I have a solution for you! Come learn how one district with over 48,000 accounts developed a camp that prepared classroom teachers to help support and deliver Google Apps training. By participating in or offering Google Guide/Guru Camps, you are building sustainability within your district and ensuring that your technology goals are being trained on and implemented.

## Google Bootcamps

Certified Educator Level One  
Certified Educator Level Two  
Google Certified Trainer

If you're an educator who knows how to use Google tools in the classroom, these certifications offered by Google proves your proficiency. Google bootcamps are offered by our Google Certified Trainers with extensive experience in preparing teachers for taking the certification exams. Each bootcamp offers one and a half days of extensive training on the topics covered on each certification exam, along with tips and tricks on how to be successful when taking the exam. Following the training, the last half of day two will be spent taking the actual certification exam. You will need your own device with a working web cam for the bootcamp.

# CONTACT INFORMATION



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