Wednesday, August 14, 2013

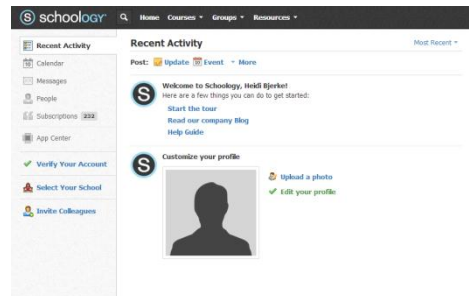|	
8:15 – 9:00 am	Registration/Check-In/ Breakfast
9:00 – 9:50 am	Session 1
10:00 – 10:50 am	Session 2
11:00 – 11:50 am	Session 3
11:50 – 12:30 pm	Lunch
12:30 – 1:20 pm	Session 4
1:30 – 2:20 pm	Session 5
2:30 – 3:00 pm	Evaluation, Closing Remarks, Door Prizes

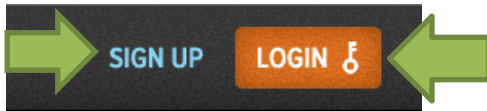# How to Login to Schoology and Join Our Group
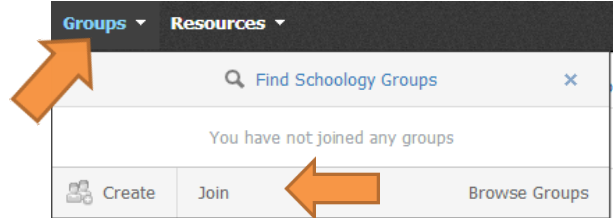
1. Go to schoology.com.

6. Login to your account.

2. Select **Sign up** or **Login**
   (if you already have an account,
   go to step #6).
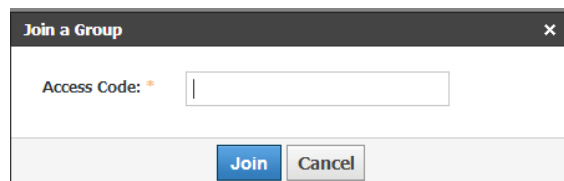
7. Select **Groups** and then **Join**.

3. Select **Instructor**.

8. The **Join a Group** box will open.
   Enter the following access code:

   # NFGQN-3TGJG

4. Complete the **Sign Up** box and register.
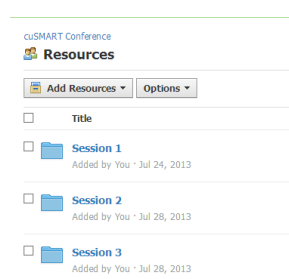   Complete all the field   s.

9. You will now be able to access our conference group.
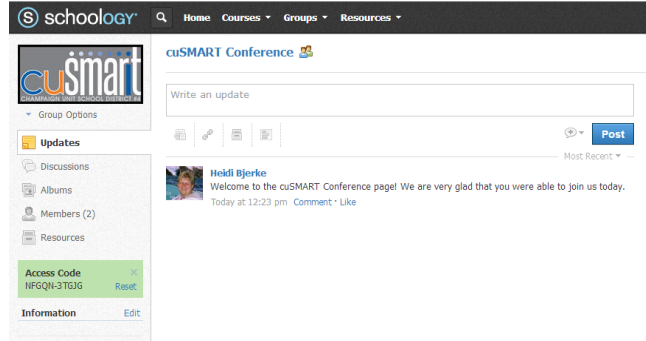
5. You will get a confirmation for signing up. You do not need to answer this question.

   Go to your email to verify your account.

10. In the resources folder, you will find session materials from each of the presenters.

Session 1 - 9:00 – 9:50 am

CU 1.1 - Advanced Bootcamp
Presented by: Dave Hohman, Educational Technology Director, Champaign Unit 4
Room 115
This session is designed for advanced Notebook users who are ready to take technology and instruction to the next level. Participants will work with advanced features of Notebook software and learn techniques for incorporating these features into engaging lessons.
Grade Level: All

CU 1.2 - Bootcamp for Beginners (2 hour session)
Presented by: Jean Tulin, Certified SMART Win/Mac V10, V11, Bradfield's
Room 123
This session is designed for teachers who have little or no experience using a SMART Board. Learn the basics of using SMART Board software to integrate and enhance classroom curriculum. Participants will learn how to set up a SMART Board, find lessons and resources on the internet, and how to use the basic features of SMART Notebook software to begin creating SMART Board lessons.
Grade Level: All

CU 1.3 - Creating Groups in Schoology
Presented by: Heidi Bjerke, ITC, Champaign Unit 4
Room IMC (Behind the computer lab or enter through library)
Do you have a club or group you would like to share resources with? Would you like to use an interface that is similar to Facebook. This session will show you how to create a group in Schoology and set it up for easy use.
Grade Level: All

CU 1.4 - Interactive SMART Activities (Advanced)
Presented by: Lynn Burdick, P-16 Technology Integration Coordinator, University of Illinois
Room Computer Lab (229)
This will be a hands-on session creating interactive SMART activities. Participants should be familiar with SMART tools before attending this session. Topics covered will include: erase to reveal, animating objects, etc.
Grade Level: preK-5

CU 1.5 - It's Even Better on the SMART Board – Other Tools that Shine with SMART Board Integration
Presented by: Matt Sly, ITC, Champaign Unit 4
Room 122
In this session, participants will look at a collection of web-based, free tools that can work with the SMART Board and enhance student engagement. Participants will have a collection of resources they can use immediately with their students, see examples and consider methods of implementation in their classroom.
Grade Level: All

CU 1.6 - Literacy During the Daily 5
Presented by: Kate Skibar and Terri Ellis, Barkstall Elementary, Champaign Unit 4
Room 120
This session will focus on how the SMART board and other technologies can be used to support literacy and independence during Daily 5 time, with an emphasis on word work and writing.
Grade Level: 2 – 4

CU 1.7 - Recording SMART Lessons
Presented by: Melissa Spears, Frontrow/ SMART Board Integration Specialist, Bradfield's
Room 117
Do you want to know how to record your SMART Board lessons for review and later use? This session will show you how to record your lessons using the SMART Board.
Grade Level: All

CU 1.8 - SMART Board Troubleshooting
Presented by: Jim Van Dettum, Bradfield's
Room 113
Having problems with your SMART Board? Come to this session with your questions. You will learn how to fix common problems on your SMART Board in this session. These tips will help new SMART Board users feel more comfortable with the technology and help your classroom lessons run smoothly.
Grade Level: All

CU 1.9 - SMART Elementary Math
Presented by: Ariella Abarbanel, ITC, Champaign Unit 4
Room 114
You will see how you can use the SMART Board to create interactive math lessons with a focus on the basics. We will start at day one with a quick tour of basic tools and ideas to incorporate this wonderful tool right away- no matter what your experience level!
Grade Level: PreK – 5

CU 1.10 - A SMART'er Way to Assess Students Using SMART Response

Presented by: Mike McGowan, Education Solution Specialist, SMART Technologies
Room 126

Let's take a look at SMART Response and how it can help you as a teacher to better assess students so you can get the needed feedback to guild instruction and to give every student a voice in your class. We will look at ways to take assessments you already have and convert them into SMART Response assessments. How to take lessons you already have and add checks for understanding, and how to use Instant Questions to make sure you are on track while teaching. We will also look at the valuable data that you can pull out of assessments with only a few extra seconds of prep work and a few clicks of the mouse.
Grade Level: All

CU 1.11 - Tricks and Tips with Tables – from beginner to advanced topics

Presented by: Nancy Powell, SMART Board Trainer, Bloomington High School, retired
Room 121

This session will highlight Notebook 11's tables, some ideas for using them when developing lessons, using tables in lessons, and an advanced use to make activities magic on the SMART Board.
Grade Level: preK-8

Session 2 - 10:00 – 10:50 am

CU 1.2 - Bootcamp for Beginners (continued from previous session)

Presented by: Jean Tulin, Certified SMART Win/Mac V10, V11, Bradfield's
Room 123

CU 2.1 - Designing Formative Assessments for the SMART Board

Presented by: Matt Sly, ITC, Champaign Unit 4
Room 122

From warm-ups to tickets out the door, pre-assessments to post-reading activities, your SMART Board can be an essential tool to access student understanding and guide instruction. Participants in this session will examine how to use SMART Notebook software pre-built assessment tools as well design their own formative assessments that are simple to create and put the emphasis on student learning.
Grade Level: All

CU 2.2 - Getting Started with SMART Interactive Activities – For Beginners

Presented by: Lynn Burdick, P-16 Technology Integration Coordinator, University of Illinois
Room Computer Lab (229)

Just getting started on SMART Notebook software? Want to start building activities right now? Learn about grouping and layering objects in this hands-on session as we create a SMART Notebook activity you can use the first day of school.
Grade Level: preK – 5

CU 2.3 - Get to know SMART Response

Presented by: Dave Hohman, Educational Technology Director, Champaign Unit 4
Room 115

This session is designed for teachers who have little or no experience using SMART Response clickers. Want to learn how to utilize SMART Response clickers in your classroom to engage learners and get the feedback you need as a teacher? Then come to this session to see how easy it is with SMART Response.
Grade Level: All

CU 2.4 - Recording SMART Lessons

Presented by: Melissa Spears, Frontrow/ SMART Board Integration Specialist, Bradfield's
Room 117

Do you want to know how to record your SMART Board lessons for review and later use? This session will show you how to record your lessons using the SMART Board.
Grade Level: All

CU 2.5 - Resources for SMART Board Instruction – a collection of resources for your SMART Board

Presented by: Nancy Powell, SMART Board Trainer, Bloomington High School, retired
Room 121

This session will highlight online and offline resources for your SMART board – including Wikis; Social Websites like Twitter, Facebook, Pinterest; webinars; books.
Grade Level: All

CU 2.6 - Setting Up a Class in Schoology & How I Used Schoology in My Class
Presented by: Elizabeth Slifer, Carey Busey, Champaign Unit 4
Room 120
Want to use Schoology this year? I will show you how to set up a class and share my experiences with using it last school year.
Grade Level: All

CU 2.7 - A SMART'er Way to Enhance Your Lessons through Widgets and 3D Objects
Presented by: Mike McGowan, Education Solution Specialist, SMART Technologies
Room 126
This session is to help participants make their lessons more engaging and innovated with the help of Notebook Widgets and SMART 3D objects. We will look at where to find these items, their purpose, and how to effectively use them in a lesson. These items can be used in ELA, Math, Science and more. We will even look at a Widget that will allow you to embed videos into a Notebook file without even needing to download or convert the video file. This works with all grades and any experience level.
Grade Level: All

CU 2.8 - SMART Math Tools
Presented by: Matt Hopkins, Central High School, Champaign Unit 4
Room 114
This session will demonstrate how an interactive math lesson can be used in a high school math course, using lessons created through the SMART gallery and adapted from the SMART Exchange. Helpful resources that are easy to use and implement in a secondary class will be provided.
Grade Level: 8-12

CU 2.9 - Teaching Health with the SMART Board
Presented by: Heidi Bjerke, ITC, Champaign Unit 4
Room IMC (Behind the computer lab or enter through library)
This session will demonstrate how interactive health lessons can be used in class, using lessons created with the SMART gallery and adapted from SMART Exchange. A variety of resources will be provided for your use in class this fall.
Grade Level: 6-12

CU 2.10 - Technology Q & A
Presented by: Julie Feit, ITC and Brock Orr, IT, Champaign Unit 4
Room Library
Do you want to know what is coming up for technology in Unit 4? Have questions about current technology? Want advice on what to buy for a home computer? Bring your questions to this session. This is an open discussion time where you can ask about a variety of tech topics.
Grade Level: All

Session 3 - 11:00 – 11:50 am

CU 3.1 - Getting Started on SMART Exchange
Presented by: Ariella Abarbanel, ITC, Champaign Unit 4
Room Computer Lab (229)
Are you interested in finding SMART Board Lessons that have already been made? Come to this Hands-on Session to find out about searching and modifying lessons found on the SMART Exchange. SMART Exchange is a free resource.
Grade Level: All

CU 3.2 - Hovercam and SMART Board – a Winning Combination
Presented by: Craig Justice
Room 115
Do you have a new Hovercam? Not sure how to use it? This session will cover Hovercam basics and how to use it with your SMART Board effectively.
Grade Level: All

CU 3.3 - Make History Interactive with SMART
Presented by: Heidi Bjerke, ITC, Champaign Unit 4
Room 121
This session will focus on a variety of social science topics to make learning more interactive. This session will include information on changing lectures to be more interactive, using games, and virtual field trips in the social science classroom.
Grade Level: 6-12

CU 3.4 - Recording SMART Lessons

Presented by: Melissa Spears, Frontrow/ SMART Board Integration Specialist, Bradfield's
Room 117
Do you want to know how to record your SMART Board lessons for review and later use? This session will show you how to record your lessons using the SMART Board.
Grade Level: All

CU 3.5 - SMART Board Troubleshooting

Presented by: Jim Van Dettum, Bradfield's
Room 113
Having problems with your SMART Board? Come to this session with your questions. You will learn how to fix common problems on your SMART Board in this session. These tips will help new SMART Board users feel more comfortable with the technology and help your classroom lessons run smoothly.
Grade Level: All

CU 3.6 - A SMART'er Way to Assess Students Using SMART Response

Presented by: Mike McGowan, Education Solution Specialist, SMART Technologies
Room 126
Let's take a look at SMART Response and how it can help you as a teacher to better assess students so you can get the needed feedback to guild instruction and to give every student a voice in your class. We will look at ways to take assessments you already have and convert them into SMART Response assessments. How to take lessons you already have and add checks for understanding, and how to use Instant Questions to make sure you are on track while teaching. We will also look at the valuable data that you can pull out of assessments with only a few extra seconds of prep work and a few clicks of the mouse.
Grade Level: All

CU 3.7 - SMART Math Tools

Presented by: Matt Hopkins, Central High School, Champaign Unit 4
Room 114
This session will demonstrate how an interactive math lesson can be used in a high school math course, using lessons created through the SMART gallery and adapted from the SMART Exchange. Helpful resources that are easy to use and implement in a secondary class will be provided.
Grade Level: 8-12

CU 3.8 - Technology Q & A in a Computer Lab

Presented by: Julie Feit, ITC, Champaign Unit 4
Room IMC (Behind the computer lab or enter through library)
Having problems getting into Schoology? SMART Exchange? School Email? Come to the IMC for help with your technology problems. Want to get signed up for google docs? This is the place for you.
Grade Level: All

CU 3.9 - Using Activity Builder in Notebook 11

Presented by: Jean Tulin, Certified SMART Win/Mac V10, V11, Bradfield's
Room 123
Do you want to create your own activities? Learn how to do so in this session. I will show you some great things you can create quickly and modify easily for a variety of topics.
Grade Level: All

CU 3.10 - Using PBS Learning Media and SMART to Spark Learning

Presented by: Elizabeth Slifer, Carey Busey Elementary, Champaign Unit 4
Room 120
Using SMART Notebook and PBS learning media, I will share how to insert the link that you want from PBS learning media into your presentation and how to create your own lessons. I will focus on Science and Social Studies but this session will be applicable for any subject area.
Grade Level: All

CU 3.11 - Using SMART Notebook to Organize Teaching

Presented by: Matt Sly, ITC, Champaign Unit 4
Room 122
In this session, we explore how SMART Notebook software can be used to organize entire units, with non-SMART resources, learning objectives, connections to the common core, daily activities, lessons plans and so much more. These can then be shared to collaborate within grade level or course-alike teams as a part of the planning process. Participants will leave with a template to follow, an implementation plan tailored to their classroom and greater understanding of SMART Notebook.
Grade Level: All

Lunch 11:50 – 12:30 pm
Please join us for Lunch in the Cafeteria

Session 4 - 12:30– 1:20 pm

CU 4. 1 - Add-Ons: New SMART'er Tools to Help with Your Lesson Creation
Presented by: Mike McGowan, Education Solution Specialist, SMART Technologies
Room 126
Take a look at what SMART has added to SMART Notebook in the Add-Ons tab to help make your lessons more engaging and interactive. We will look at what is available and where the future of this tab is going. One Add-On we will take a firsthand look at SMART's new Extreme Collaboration on how you can make your Notebook pages a two way communication between you and your students.
Grade Level: All

CU 4.2 - Advanced Bootcamp
Presented by: Dave Hohman, Educational Technology Director, Champaign Unit 4
Room 115
This session is designed for advanced Notebook users who are ready to take technology and instruction to the next level. Participants will work with advanced features of Notebook software and learn techniques for incorporating these features into engaging lessons.
Grade Level: All

CU 4.3 - Bootcamp for Beginners (extended session – 2 hours)
Presented by: Jean Tulin, Bradfield's
Room 123
This session is designed for teachers who have little or no experience using a SMART Board. Learn the basics of using SMART Board software to integrate and enhance classroom curriculum. Participants will learn how to set up a SMART Board, find lessons and resources on the internet, and how to use the basic features of SMART Notebook software to begin creating SMART Board lessons.
Grade Level: All

CU 4.4 - Digital Field Trips
Presented by: Melissa Spears, Bradfield's
Room 117
This session will demonstrate how to take students on a field trip without leaving the classroom, create podcasts, explore digital storytelling, and other ways to encourage student collaboration.
Grade Level: All

CU 4.5 - Extreme Collaboration & Other Widgets
Presented by: Nancy Powell, SMART Board Trainer, Bloomington High School, retired
Room 121
Think you have SMART Notebook figured out, well then you are ready for widgets! This session will highlight the free SMART Notebook add-on Extreme Collaboration for Notebook 11 that will allow students to respond from any mobile device or computer that is Internet-enabled. An overview of additional handy widgets, including a Voki Avatar (to bring your board to life) will also be included.
Grade Level: All

CU 4.6 - How I Flipped My Class
Presented by: Andrew Peralta, Bottenfield Elementary, Champaign Unit 4
Room 122
The session will include a discussion of my experience with flipping the classroom, a review of Weebly.com and my web based classroom options, Screenmatic.com, YouTube on posting videos, and then time to practice with my support.
Grade Level: All

CU 4.7 - How to Set Up a Class in Schoology
Presented by: Heidi Bjerke, ITC, Champaign Unit 4
Room 114
Would you like to use Schoology this year with your students? Come to this session to find out how to set up a class and variety of tools available for teachers in Schoology.
Grade Level: All

CU 4.8 - Literacy During the Daily 5
Presented by: Kate Skibar and Terri Ellis, Barkstall Elementary, Champaign Unit 4
Room 120
This session will focus on how the SMART board and other technologies can be used to support literacy and independence during Daily 5 time, with an emphasis on word work and writing.
Grade Level: 2 – 4

CU 4.9 - SMART Design Time – Elementary

Presented by: Julie Feit, ITC, Champaign Unit 4

Room Computer Room (129)

This is an applied knowledge session in which conference attendees have a chance to practice some of the ideas they saw in the morning. It might be time to design a game, build a lesson, explore a widget or any other great ideas you gleaned from the day. Brainstorm ideas, collaborate or learn by helping out a colleague. Of course there will be SMART session leaders on hand to help as well. Get ready to apply your learning to make the conference meaningful.

Grade Level: preK-5

CU 4.10 - SMART Design Time – Secondary

Presented by: Matt Sly, ITC, Champaign Unit 4

Room IMC (Behind the computer lab or enter through library)

This is an applied knowledge session in which conference attendees have a chance to practice some of the ideas they saw in the morning. It might be time to design a game, build a lesson, explore a widget or any other great ideas you gleaned from the day. Brainstorm ideas, collaborate or learn by helping out a colleague. Of course there will be SMART session leaders on hand to help as well. Get ready to apply your learning to make the conference meaningful.

Grade Level: 6-12

CU 4.11 - Technology Q & A

Presented by: Ariella Abarbanel, ITC, and Brock Orr, IT, Champaign Unit 4

Room Library

Do you want to know what is coming up for technology in Unit 4? Have questions about current technology? Want advice on what to buy for a home computer?

Bring your questions to this session. This is an open discussion time where you can ask about a variety of tech topics.

Grade Level: All

Session 5 - 1:30– 2:20 pm

CU 4.3 - Bootcamp for Beginners (continued from previous session)

Presented by: Jean Tulin, Certified SMART Win/Mac V10, V11, Bradfield's

Room 123

CU 5. 1- Classroom Management & Your SMART Board

Presented by: Nancy Powell, SMART Board Trainer, Bloomington High School, retired

Room 121

With the new year upon us, this session will explore ways in which you can harness the power of the SMART Board to improve classroom management. In addition, this session will explore the use of tablets to make SMART Board control mobile, which means - You don't have to be at your SMART board to write on it anymore! With a mobile app – iOS or Android – and streamer software , you can have a SMART board in your hands as you move around the room.

Grade Level: prek-8

CU 5.2 - Digital Field Trips

Presented by: Melissa Spears, Bradfield's

Room 117

This session will demonstrate how to take students on a field trip without leaving the classroom, create podcasts, explore digital storytelling, and other ways to encourage student collaboration.

Grade Level: All

CU 5.3 - Hovercam and SMART Board – a Winning Combination

Presented by: Craig Justice

Room 115

Do you have a new Hovercam? Not sure how to use it? This session will cover Hovercam basics and how to use it with your SMART Board effectively.

Grade Level: All

CU 5.4 - SMART Design Time – Elementary

Presented by: Julie Feit, ITC, Champaign Unit 4
Room Computer Room (129)
This is an applied knowledge session in which conference attendees have a chance to practice some of the ideas they saw in the morning. It might be time to design a game, build a lesson, explore a widget or any other great ideas you gleaned from the day. Brainstorm ideas, collaborate or learn by helping out a colleague. Of course there will be SMART session leaders on hand to help as well. Get ready to apply your learning to make the conference meaningful.
Grade Level: preK-5

CU 5.5 - SMART Design Time – Secondary

Presented by: Matt Sly, ITC, Champaign Unit 4
Room IMC (Behind the computer lab or enter through library)
This is an applied knowledge session in which conference attendees have a chance to practice some of the ideas they saw in the morning. It might be time to design a game, build a lesson, explore a widget or any other great ideas you gleaned from the day. Brainstorm ideas, collaborate or learn by helping out a colleague. Of course there will be SMART session leaders on hand to help as well. Get ready to apply your learning to make the conference meaningful.
Grade Level: 6-12

CU 5.6 - SMART'er Ways to Teach to the 21st Student

Presented by: Mike McGowan, Education Solution Specialist, SMART Technologies
Room 126
How can you teach to students that are not in your class today? How can you give extra help to students that are having trouble but you have other students to attend to? Have you thought about Flipping your classroom but don't know how to do it with the tools you have? If you want answers to these questions this is a session for you. Participants will get to see simple and FREE ways to help use SMART Tools to create screen casts and recordings to reach students who need help and to help students who are absent from class. We will look at the two different recorders built into Notebook along with other methods of saving and recording lessons to help your students.
Grade Level: All

CU 5.7 - SMART Middle School Math

Presented by: Ariella Abarbanel, ITC, Champaign Unit 4
Room 114
You will see how you can use the SMART Board to create interactive math lessons with a focus on the basics. We will start at day one with a quick tour of basic tools and ideas to incorporate this wonderful tool right away- no matter what your experience level!
Grade Level: 6-8

CU 5.8 - SMART NOTEBOOK App for Ipad

Presented by: Heidi Bjerke, ITC, Champaign Unit 4
Room 122
Learn how to use this lightweight version of SMART Notebook for the iPad to create multimedia files, complete assignments and share your work. You'll learn how to use drawing tools to record and organize ideas, and how to add images and sound. You can also view, and then edit already created SMART Notebook files when using this iPad app.
Grade Level: All

CU 5.9 - Using PBS Learning media and SMART to spark learning

Presented by: Elizabeth Slifer, Carey Busey Elementary, Champaign Unit 4
Room 120
Using SMART Notebook and PBS learning media, I will share how to insert the link that you want from PBS learning media into your presentation and how to create your own lessons. I will focus on Science and Social Studies but this session will be applicable for any subject area.
Grade Level: All

CU 5.10 -Technology Q & A

Presented by: Dave Hohman, Educational Technology Director, and Brock Orr, IT, Champaign Unit 4
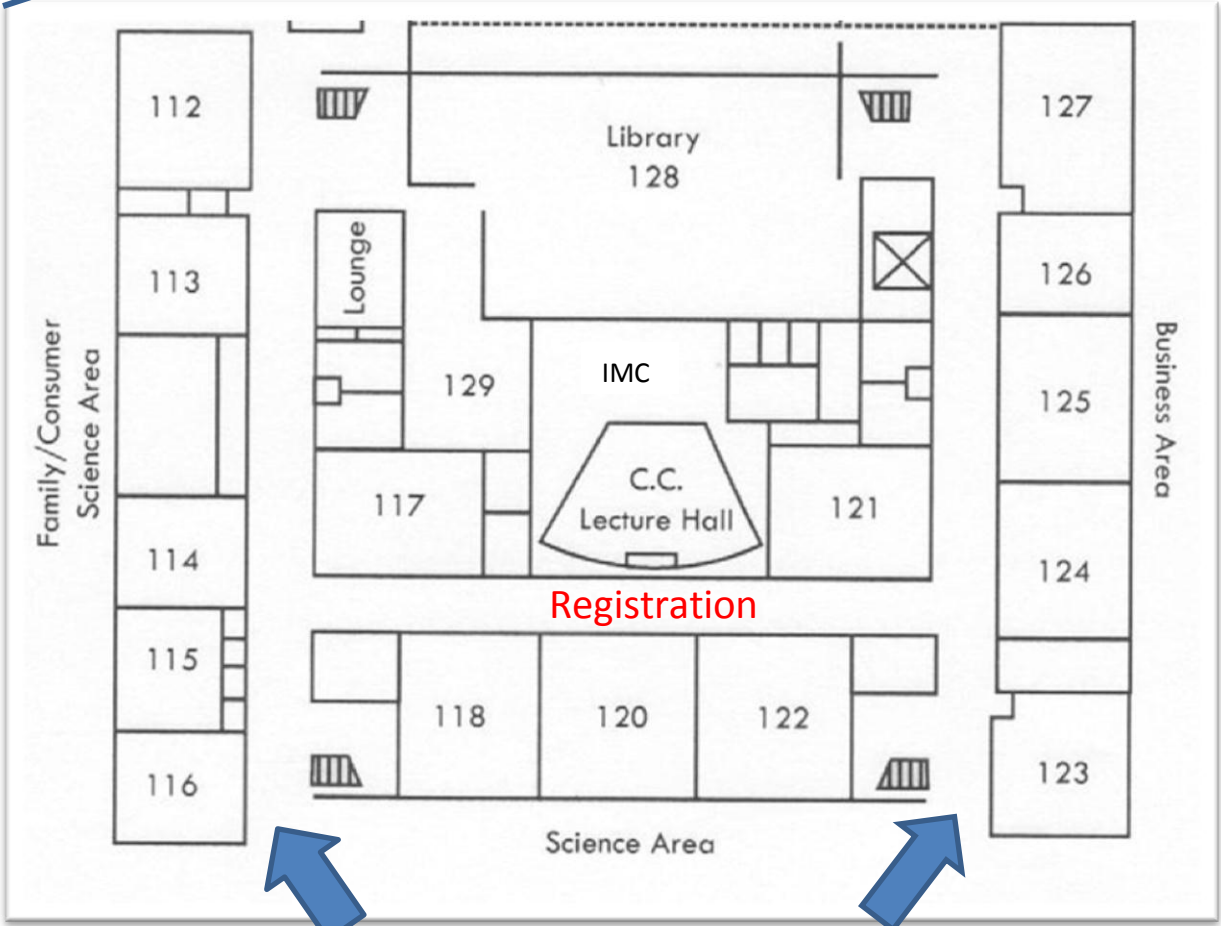*Room Library*
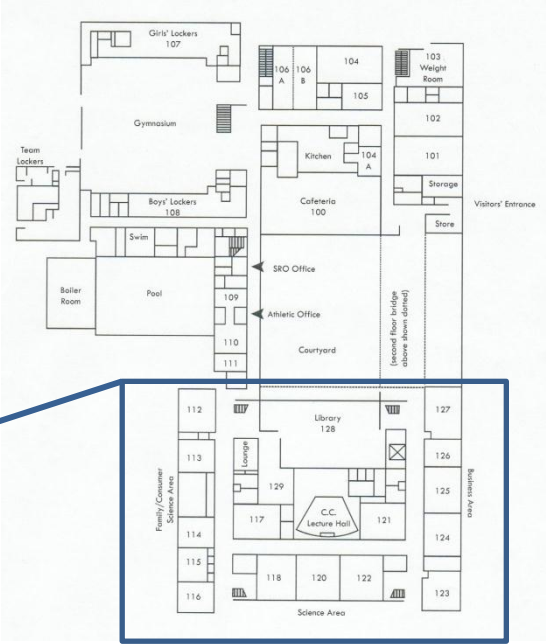Do you want to know what is coming up for technology in Unit 4? Have questions about current technology? Want advice on what to buy for a home computer? Bring your questions to this session. This is an open discussion time where you can ask about a variety of tech topics.
Grade Level: All

<u>Closing : Library 2:30 – 3:00 pm</u>

Closing Remarks, Door Prizes (you must be present to win), Evaluations, and CPDUs

Centennial High School

N

Library
128

Lounge

Family/Consumer Science Area

Business Area

112

113

114

115

116

129

117

IMC

C.C. Lecture Hall

Registration

118   120   122

127

126

125

124

123

Science Area

Entrance for CU SMART Conference

PARKING LOT

Sessions at a Glance

Registration 8:15 – 9:00 am - Hallway   **Lunch** 11:50- 12:30 pm – Cafeteria   **Closing** 2:30 – 3:00 pm - Library

Location/Time	Session 1 9:00 - 9:50am	Session 2 10:00 - 10:50am	Session 3 11:00-11:50am	Session 4 12:30 – 1:20 pm	Session 5 1:30 –2:20 pm
113	Smart Board Troubleshooting (all) - JimV		Smart Board Troubleshooting - JimV		
114	SMART – Elementary Math –Ariella Abarbanel	SMART Math – Matt Hopkins	SMART Math – Matt Hopkins	Schoology – setting up a class – Heidi Bjerke	SMART – Middle School Math – Ariella Abarbanel
115	Advanced Bootcamp – Dave Hohman	Get to know SMART Response– Dave Hohman	Hovercam and the SMART Board – Craig Justice	Advanced Bootcamp – Dave Hohman	Hovercam and the SMART Board – Craig Justice
117	Recording SMART Lessons – Melissa Spears	Recording SMART Lessons – Melissa Spears	Recording SMART Lessons – Melissa Spears	Digital Field Trips – Melissa Spear	Digital Field trips _ Melissa Spears
120	Literacy During the Daily 5 - Kate Krusell & Terri Skibar	Schoology – Setting up a Class – Elizabeth Slifer	Using PBS Learning Media and Smart to Spark Learning - Elizabeth Slifer	Literacy during the Daily 5- Kate Krusell & Terri Skibar	Using PBS Learning Media and Smart to Spark Learning - Elizabeth Slifer
121	Tricks and Tips with Tables – from beginner to advanced topics – Nancy Powell	Resources for SMART Board Instruction –- Nancy Powell	SMART – Social Science applications– Heidi	Extreme Collaboration & Other Widgets - Nancy Powell	Classroom Management & Your SMART Board – Nancy Powell
122	It's Even Better on the SMART Board – other tools that shine with SMART Board integration - Matt Sly	Designing Formative Assessments for the SMART Board – Matt Sly	Using SMART Notebook to Organize Teaching – Matt Sly	How I flipped my class - Andrew Peralta	SMART Notebook – The iPad app - Heidi
123	Bootcamp for Beginners - Jean Tulin		Using Activity Builder in Notebook 11 – Jean Tulin	Bootcamp for Beginners– Jean Tulin	
126	A SMART'er Way to Assess Students Using SMART Response - Mike McGowan	A SMART'er Way to Enhance Your Lessons through Widgets and 3D Objects -Mike McGowan	A SMART'er Way to Assess Students Using SMART Response -Mike McGowan	Add-Ons: New SMART'er Tools to Help with Your Lesson - Mike McGowan	SMART'er Ways to Teach to the 21st Student - Mike McGowan
Library		Technology Q & A – Julie Feit & Brock Orr		Technology Q & A – Ariella Abarbanel & Brock Orr	Technology Q & A – Dave Hohman & Brock Orr
Computer Room	Interactive SMART Activities - **Advanced** - Lynn Burdick	Getting Started with SMART Interactive Activities - **Beginners** Lynn Burdick	SMART Exchange – Ariella Abarbanel	SMART Design Time Elementary – Julie Feit	SMART Design Time Elementary – Julie Feit
IMC	Schoology – Creating Groups – Heidi Bjerke	SMART Health Applications - Heidi Bjerke	Technology Q & A in the LAB! – Julie Feit & Brock Orr	SMART Design Time – Secondary – Matt Sly	SMART Design Time – Secondary – Matt Sly

During lunch, Nancy Powell will have table in the Cafeteria where you may purchase her book, "Create Activities for your SMART Board, 2nd Edition."

Special Thanks to Centennial High School Staff for the use of their classrooms, computer labs, and library.

Presenters:

Ariella Abarbanel	Brock Orr
Heidi Bjerke	Andrew Peralta
Lynn Burdick	Nancy Powell
Julie Feit	Terri Skibar
Dave Hohman	Elizabeth Slifer
Matt Hopkins	Matt Sly
Craig Justice	Melissa Spears
Kate Krusell	Jean Tulin
Mike McGowan	Jim Van Dettum

Thank you to the following companies for donations to the conference: