Session#	Title	Presenter	School/Agency	Room
1	3D Printing in and out of the Classroom	Meggan Wilcauskas	St. Pius X	429
2	Accelerated Reader: A Valuable Piece of the Reading Comprehension Pie	Angela Williams	Our Lady of Victory	605
3	Building Blocks of Google Docs	Daphne Stephens	St. Mary's, Rome	701
4	Can Behavior Management Really Be Fun in Elementary School?	Sarah Welch & Erica Jones	St. Peter Claver	616
5	Coding: To the Tech Classroom and Beyond!	Courtney Botta	Our Lady of the Assumption	414
6	Creating Interactive Videos Lessons with Zaption & EdPuzzle	Marian Rosenberg	St. Pius X	431
7	Danielson, eleot & SCOT: Understanding the Tools for Evaluation	Connie Urbanski	OCS	115
8	Delivering Opportunity: The SAT Suite of Assessments & Khan Academy	Alex Chavarry	College Board	Media Ctr
9	Developing an Online Class	Ashley Wright	St. Pius X	418
10	Discover what Discovery Education Can Do For You and Your Students	Jeannie Barden	Holy Redeemer	703
11	Elementary Robotics Clubs and Competitions	Chris Lamm & students	St. Catherine of Siena	112
12	eleot & eProve: Next Generation Improvement Tools & Technology	Merry Clark	AdvancED	704
13	Environmental Education Alliance of GA: Resources for teaching Science indoors and out!	Jerry Hightower	Environmental Education Alliance of GA	412
14	Financial Literacy Programs for Youth	Leigh Gant	Georgia United Credit Union	404
15	Google Classroom and LaunchPad Textbooks	Moira Clark John Lash	Blessed Trinity	410
16	Guided Math: As Easy as 1, 2, 3!	Apryl Koch	St. Thomas More	614
17	iLearn Math: Filling in the Gaps	Anna Jimenez Jim Lee	Immaculate Heart of Mary	424
18	In God We Trust. All Others Must Bring Data!	Kellie DesOrmeaux	St. Thomas More	437

19	iPad & Video	Andrew Barletta	Christ the King	603
20	Maximizing Mobymax	Renee Williams	St. Peter Claver	422
21	Principal Leadership Development	Diane Starkovich	OCS	Admin Conf Rm
22	Studying Abroad: IT's Not Just for College Kids!	Kristin Kramer	St. Pius X	406
23	Teaching Science with Technology	Lisa Wenke & Alicia Ohlin Kim Yates	St. Jude the Apostle	612
24	Tech Tools for Easy Formative Assessment	Cheri Carlson	Our Lady of the Assumption	420
25	The Digital Age and Bloom's Taxonomy: Facilitating Learning with a New Approach	Ramon Villacura	St. Joseph's, Athens	702
26	The iBook, the Classroom, and You	Mary Baxter	Our Lady of the Assumption	607
27	The Use of Technology & Digital Books in Teaching Math	Matt Hofkes	Our Lady of Mercy	610
28	Usings Data for Remediation in the Math Classroom	Jeanne Rast	St. John the Evangelist	422
41	What's 'Appening' in Formative Assessment?	Kathy Wood	Consultant	433
29	Vendor Presentation Newline Interactive Boards		Newline Interactive Boards	509
30	Vendor Presentation: Atlantix Global and Dell		Atlantix Global & Dell	608
31	Vendor Presentation: Google 101	Chris Luehmann	Graves Technology	506
32	Vendor Presentation: LG Displays		LG Displays	500
33	Vendor Presentation: Mimio Boards		Mimio Boards	505
34	Vendor Presentation: Panasonic Displays		Panasonic Displays	119
35	Vendor Presentation: Promethean Displays		Promethean Displays	116
36	Vendor Presentation: Qomo Interactive Displays		Qomo Interactive Displays	117

37	Vendor Presentation: Samsung Displays		Samsung Displays	114
38	Vendor Presentation: Sharp Aquos Board		Sharp Aquos Boards	508
39	Vendor Presentation: Smart Technologies		SMART Technologies	611
40	Vendor Presentation: Viewsonic Displays		Viewsonic Displays	504

3D Modeling and Printing has a place in our schools. Learn from our successes and mistakes, as you integrate this creative tool into your curriculum. We will briefly discuss the different types of machines and their applications, different modeling programs we have used and ways we have integrated it into the curriculum as well as extracurricular uses.

Presenter: Meggan Wilcauskas, SPX
Room: 429
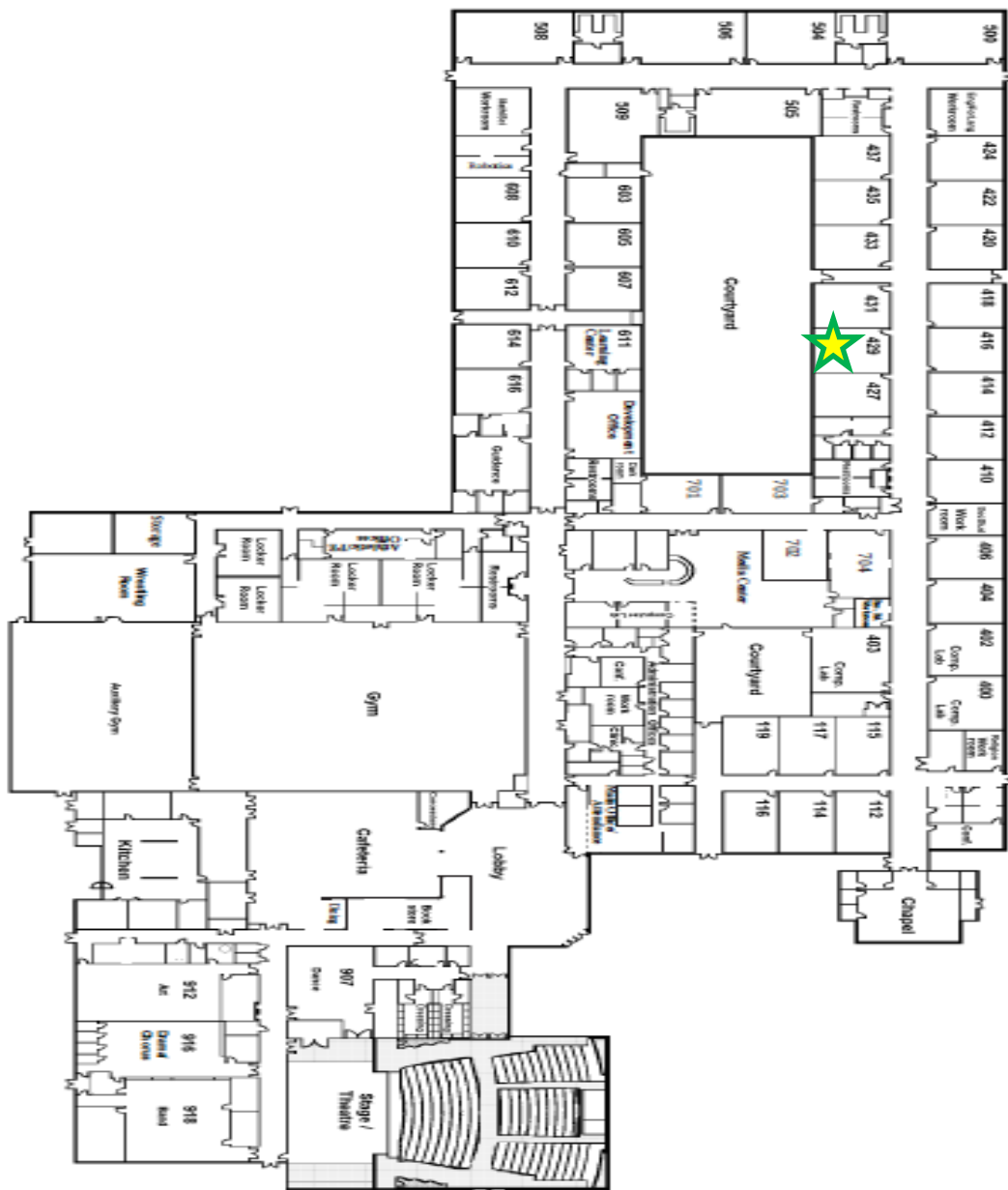
This session will explore the potential benefits of using Accelerated Read in your elementary school's reading program.

Presenter: Angela Williams, OLV
Room: 605
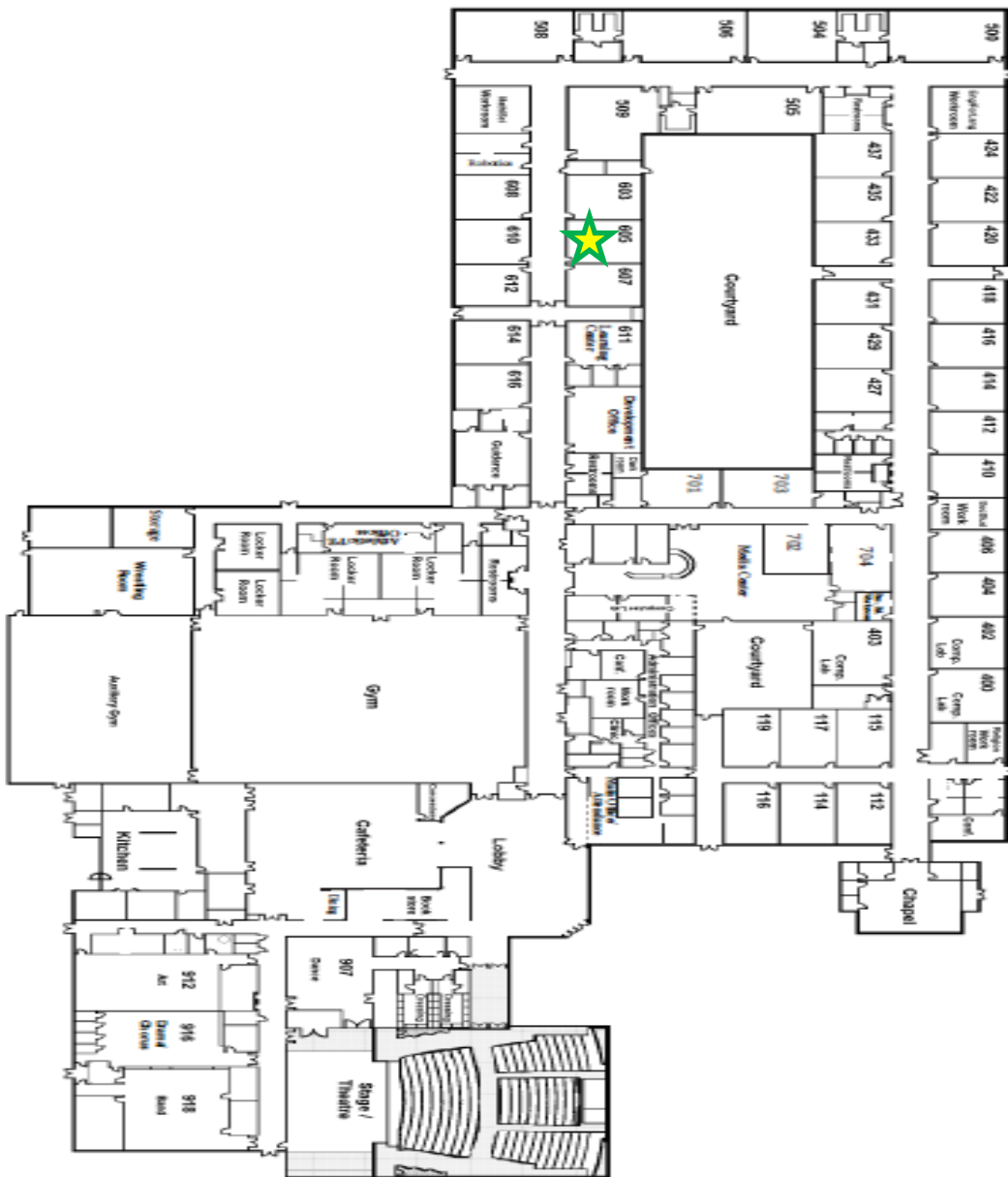
Come discover the basics of Google docs, sheets, drive and more! We will also learn time-saving activities as well as differentiated classroom activities. You'll walk away with many resources to take back to the classroom!

Presenter: Daphne Stephens, SMS, Rome
Room: 701

Go Back to Session Selections

This session will share two engaging behavior management plans for lower elementary grades (Pre-K - 4): Super Sticks and Class Dojo. Teachers will walk away from this session with the tools to implement a more effective, positive, and student-driven behavior management plan in their classrooms. This is the session for a teacher who is looking to upgrade the standard green/yellow/red behavior card system in favor of a management plan that leads to easier communication with parents, instant behavior reporting, and authentic celebration of positive behaviors.

Presenter: Erica Jones and Sarah Welch, SPC
Room: 616
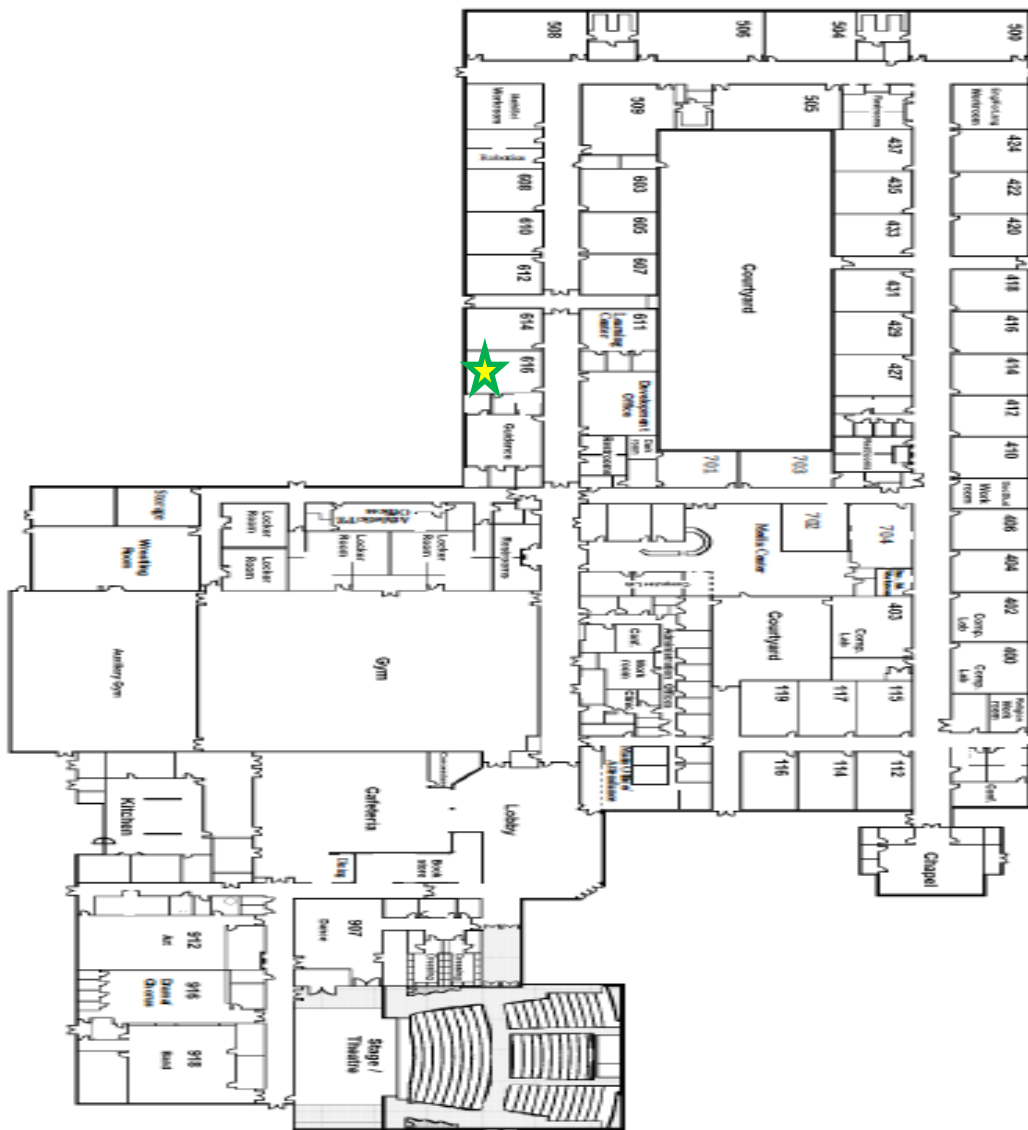
What is coding? How will it benefit my students? You mean to tell me that students can learn to code in **MY** classroom, not just in the technology classroom? Learn the basics of computer coding, be given free coding resources for both computers and tablets, and learn how coding utilizes critical thinking skills. Classroom teachers and technology teachers welcome!
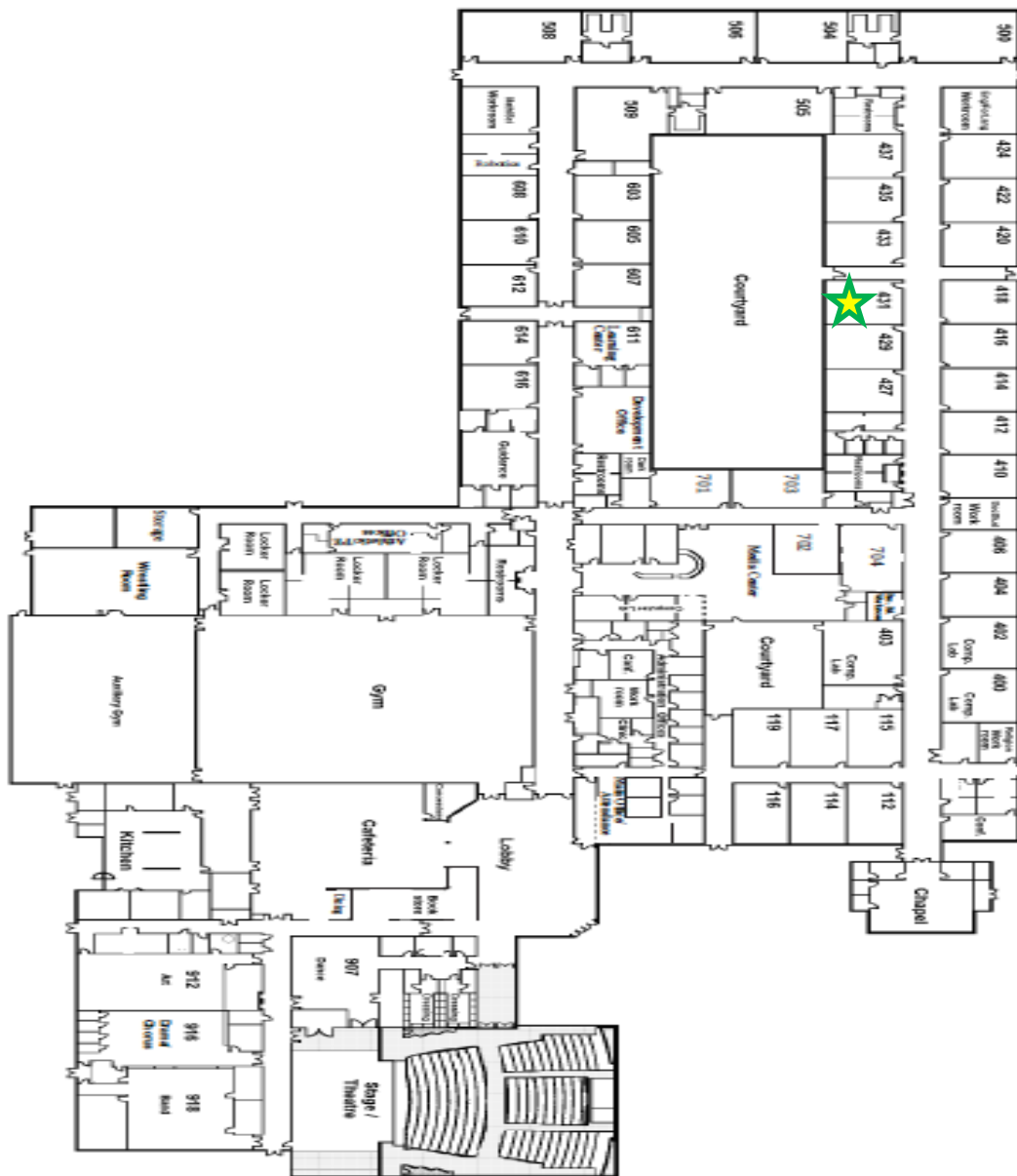
Presenter: Courtney Botta, OLA
Room: 414
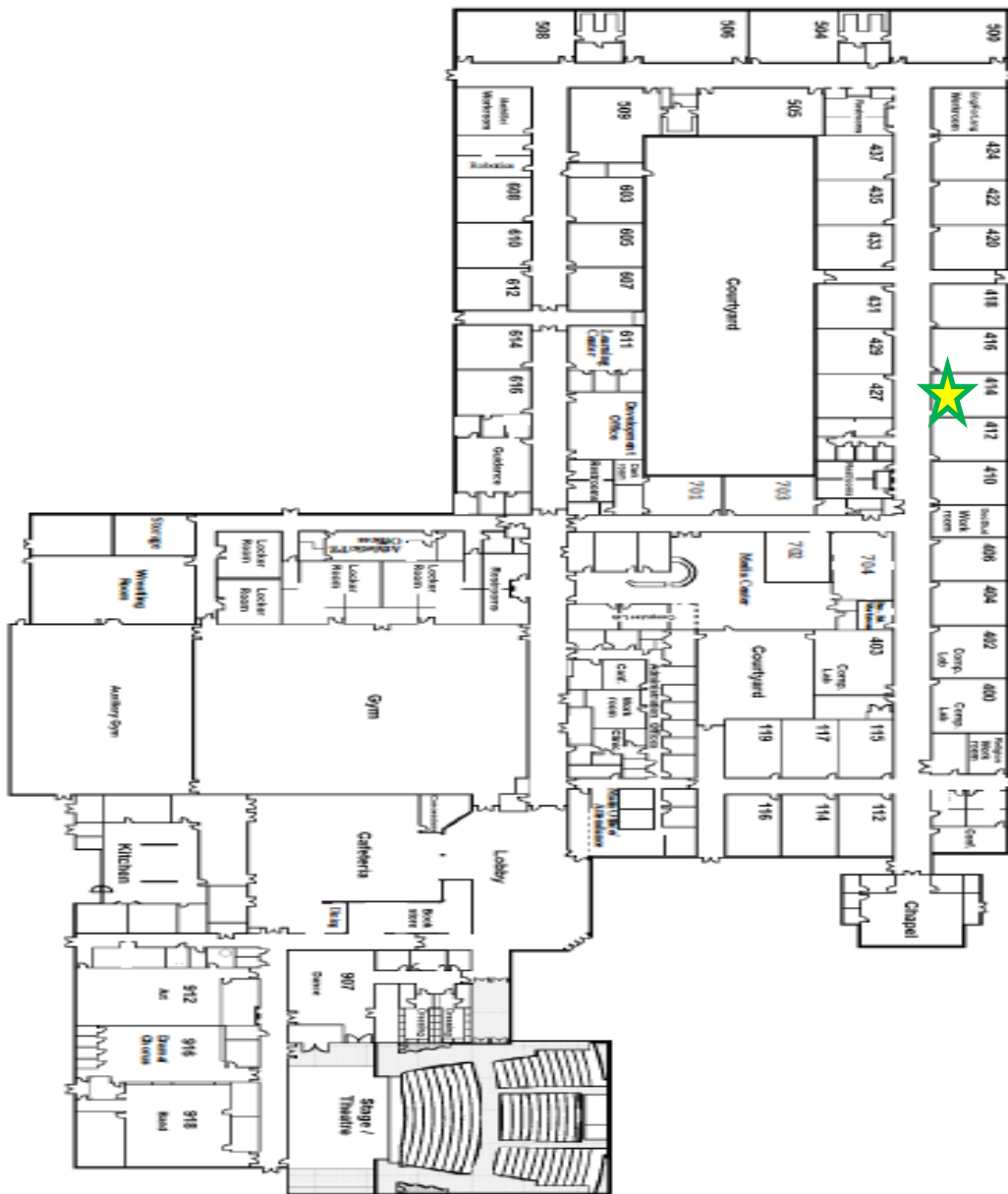
Learn to create interactive video lessons from your own videos or from content available on YouTube using *Zaption* and *EdPuzzle* tools. Great for the flipped classroom model!

Presenter: Marian Rosenberg, SPX
Room: 431

This session addresses the similarities and differences among three evaluation/observation instruments in the hope of improving student engagement and teacher effectiveness.

Presenter: Connie Urbanski, OCS
Room: 115

Participants will learn the important changes to the SAT Suite of Assessments, including the PSAT 8/9, PSAT/NMSQT and New SAT. Online data reporting and free resources such as SAT Practice through Khan Academy will be discussed so that educators can be well informed of these updates and support their students and families.

Presenter: Alex Chavarry, Executive Director, K-12 Services, College Board
Room: Media Center
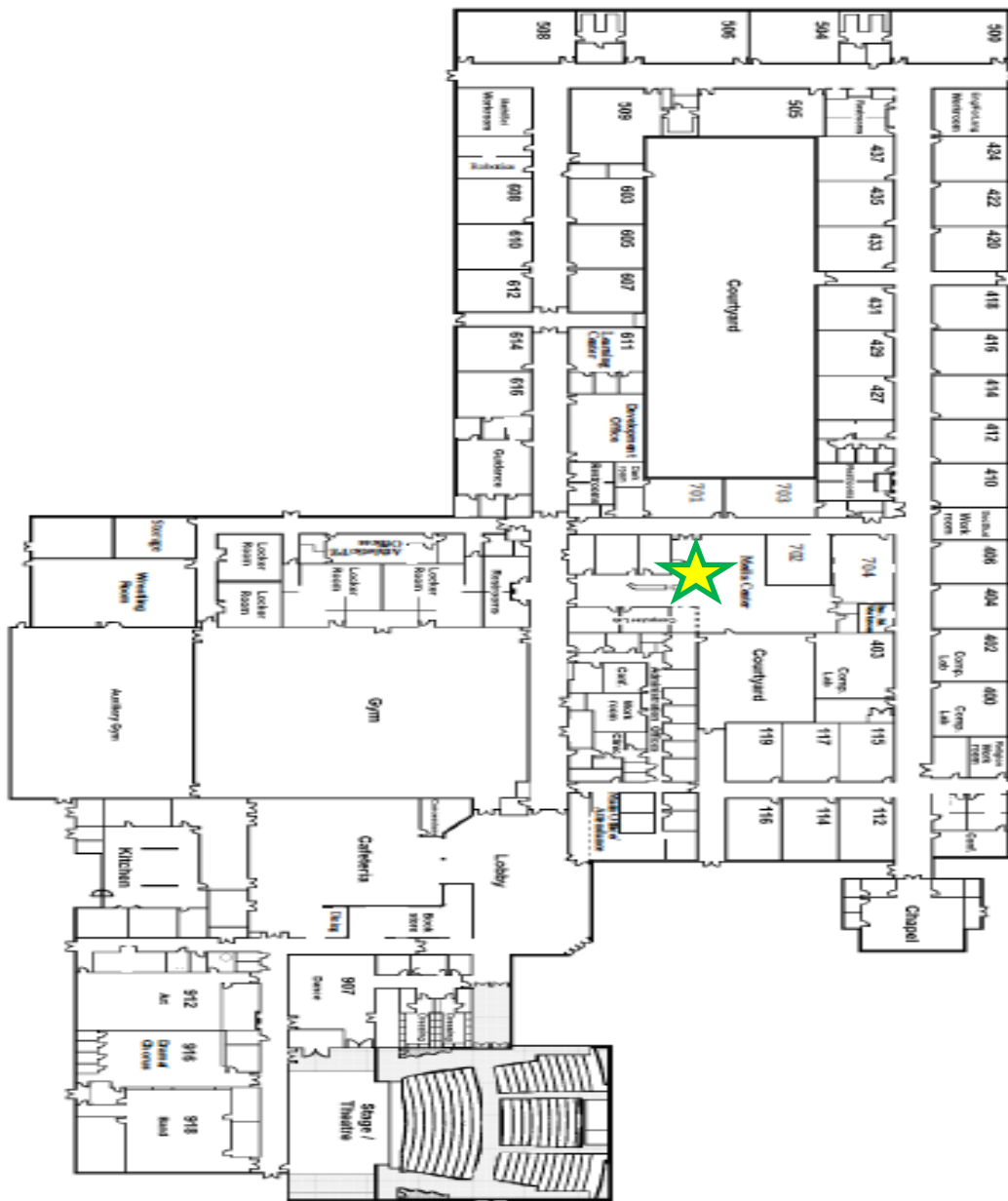
Over the past 5 years St. Pius X has offered an online option for the required Computer Applications course for 9th graders. In this session we will discuss the process, problems, and successes of developing and facilitating an online course.

Presenter: Ashley Wright, SPX
Room: 418
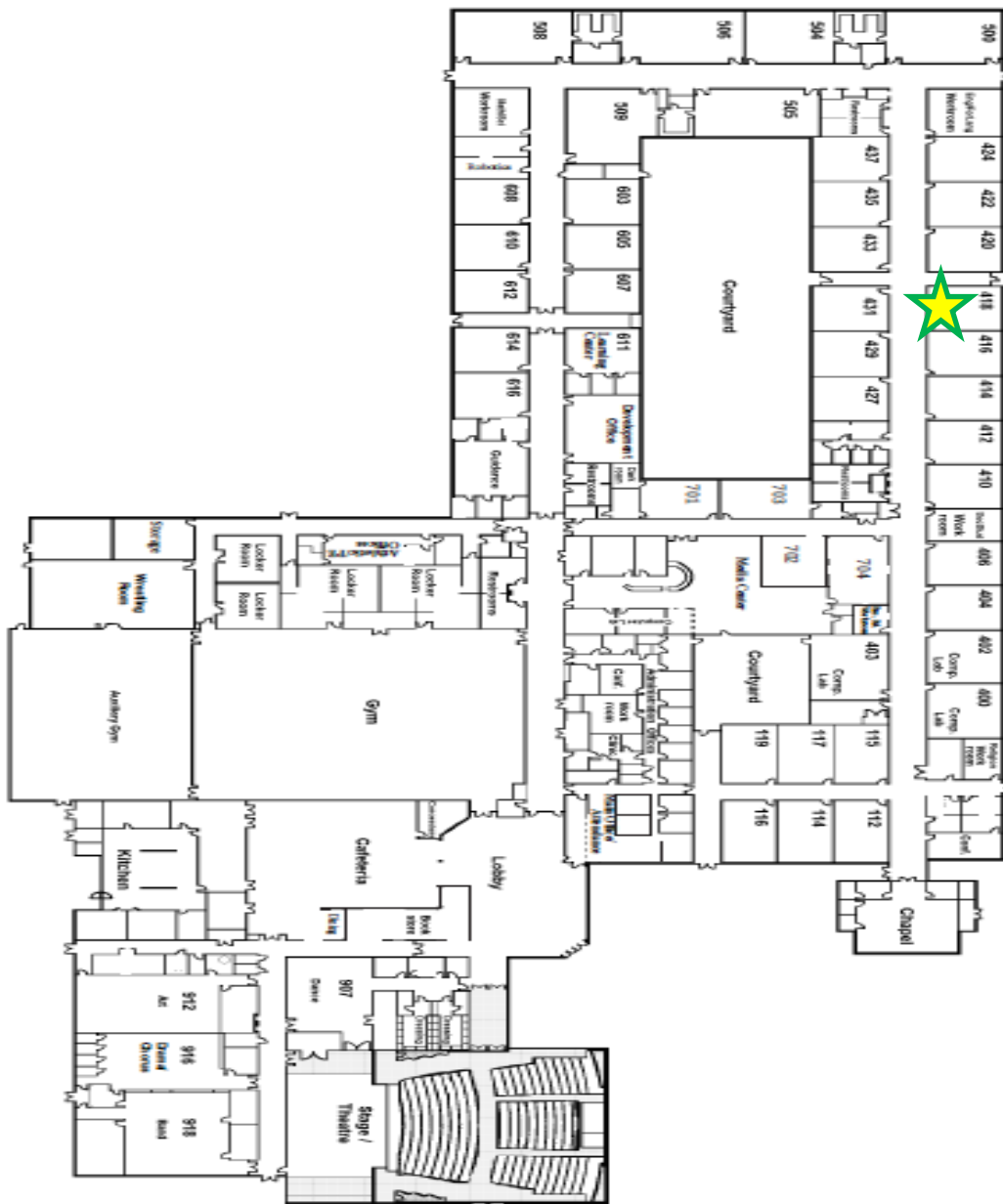
Need a Quick, Easy Class Webpage? Want Your Students to create a quick, easy Web Board of their own? Want to give a quiz (one you make or one made for you) for a quick assessment? Want to use a piece of a video clip or a whole video? Want your students to research with Encyclopedias, Books and Videos at their fingertips and easy Works Cited in a contained site? How about giving assignments and having them quickly and easily submitted to you? Want an email every time (or not at all) an assignment is completed by a student for a quick eyeball list of who is done? Discovery Education has it all and is easy to use. It is a great pre-cursor for younger students to prep for blended learning and online classrooms. Discovery Education has something for everyone! Come join my e Discovery Education classroom! Everyone will be able to work in my Discovery Education class and their own! Let's discover together….

Presenter: Jeannie Barden, HR
Room: 703
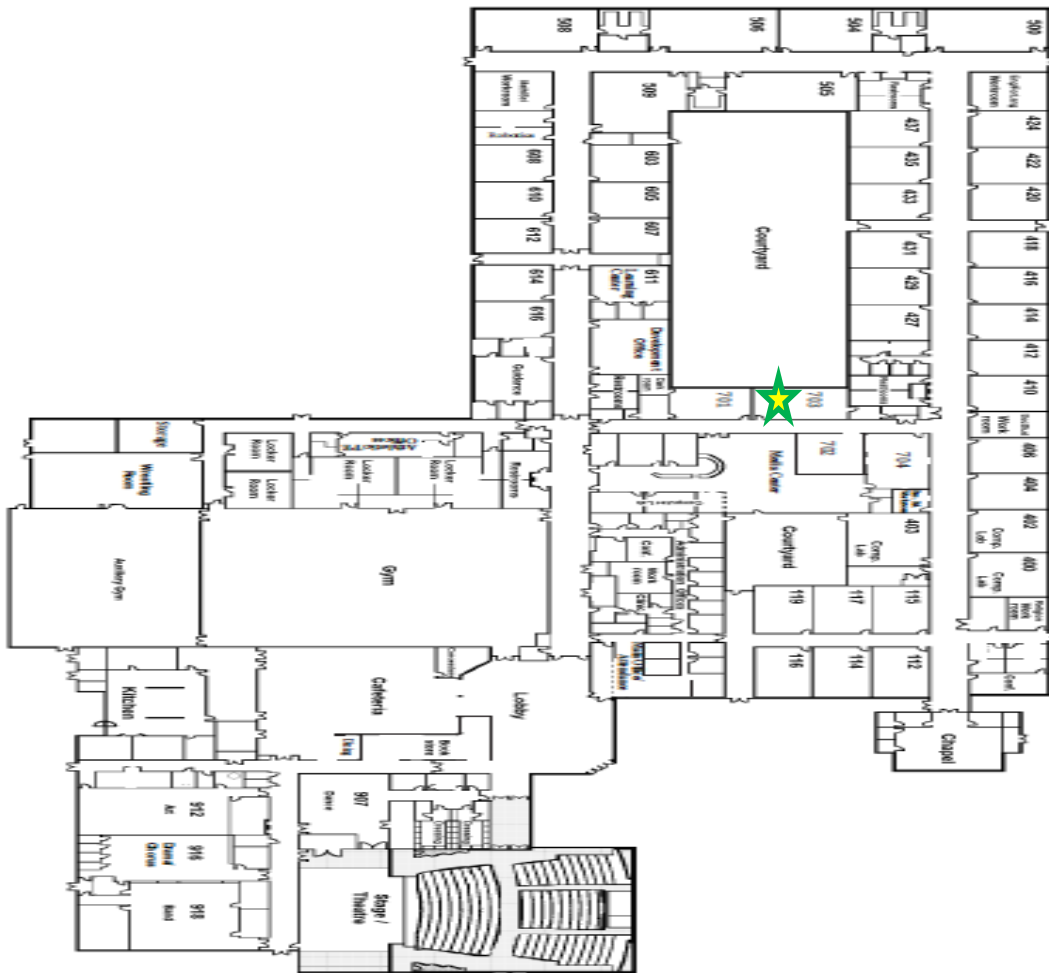
Learn how to run a successful robotics team in middle school. Students and moderators from the award-winning team at St. Catherine's will present.

Presenter: Chris Lamm, SCS Moderator

Room: 112

One of the key challenges confronting educators is measuring the effects of instruction on the learner. The Effective Learning Environments Observation Tool™ (eleot

or system to capture the learning taking place in every classroom through the eyes of the learner. eProve offers a comprehensive approach to facilitating and supporting continuous improvement and will bring unprecedented innovations and simple-to-use technology to institutions, eProve is a cutting-edge school improvement tool that will be the next generation of the AdvancED Adaptive System of School Improvement Support Tools™ (ASSIST™). This session explores how to use these dynamic tools to maximize student engagement and place the focus in your school or system on learner-centric environments.

Presenter: Merry Clark, AdvancED
Room: 704
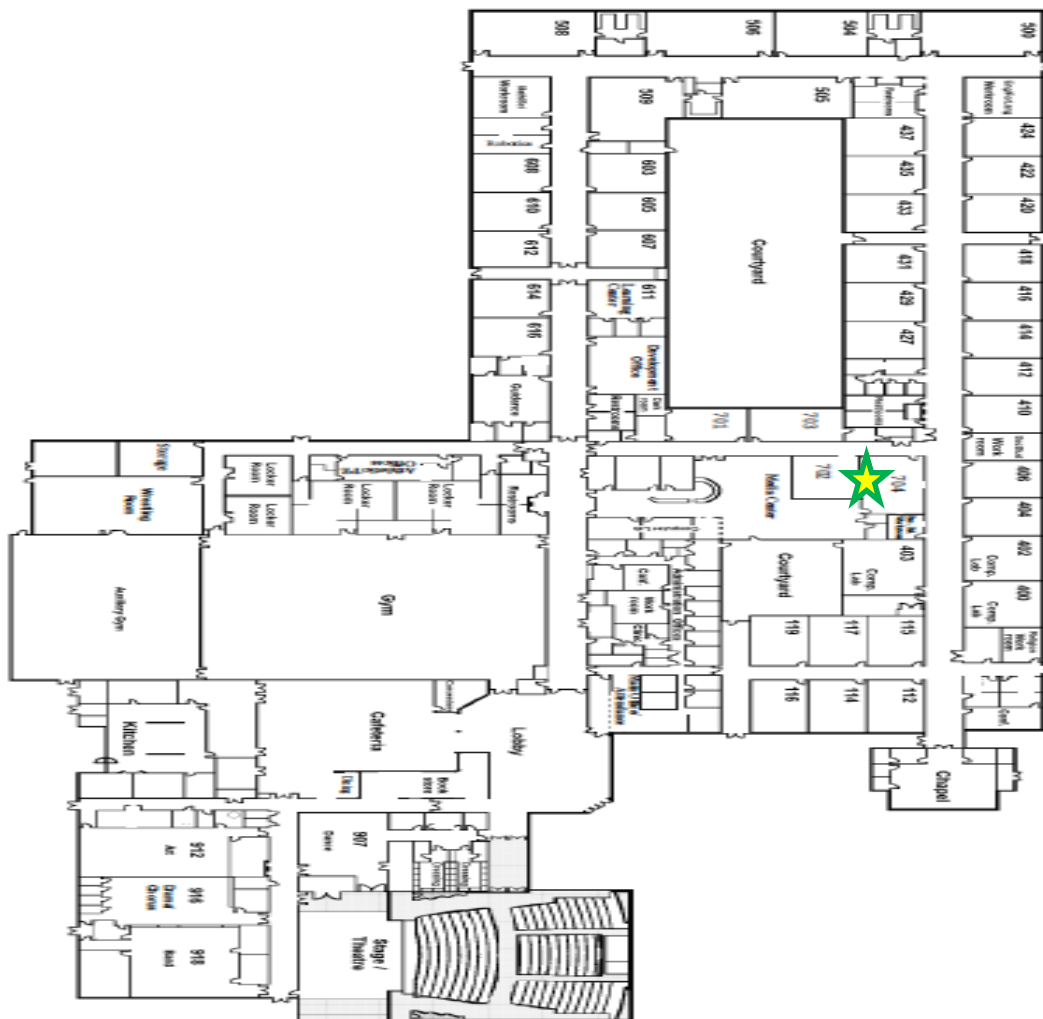
Come learn about the resources and professional development available through the Environmental Education Alliance right here in GA. Want to take your STREAM lessons to a higher level...see how the EEA can help you create outdoor learning labs or wildlife sanctuaries. Want to enhance your own skills? Learn about summer development opportunities. The EEA is here to help you!

Presenter: Jerry Hightower, Environmental Education Coordinator, Environmental Education Alliance in Georgia
Room: 412

Teaching strong money management skills earlier in life will ensure smart money choices later. These young member programs introduce kids and teens to money basics at an early age and teach them the foundations of good money management. Through interactive websites and rewards programs, we are educating youth on money matters in an exciting and engaging manner. Come see how we can help you develop good lessons on these topics.

Presenter: Leigh Gant, Georgia United Credit Union
Room: 404
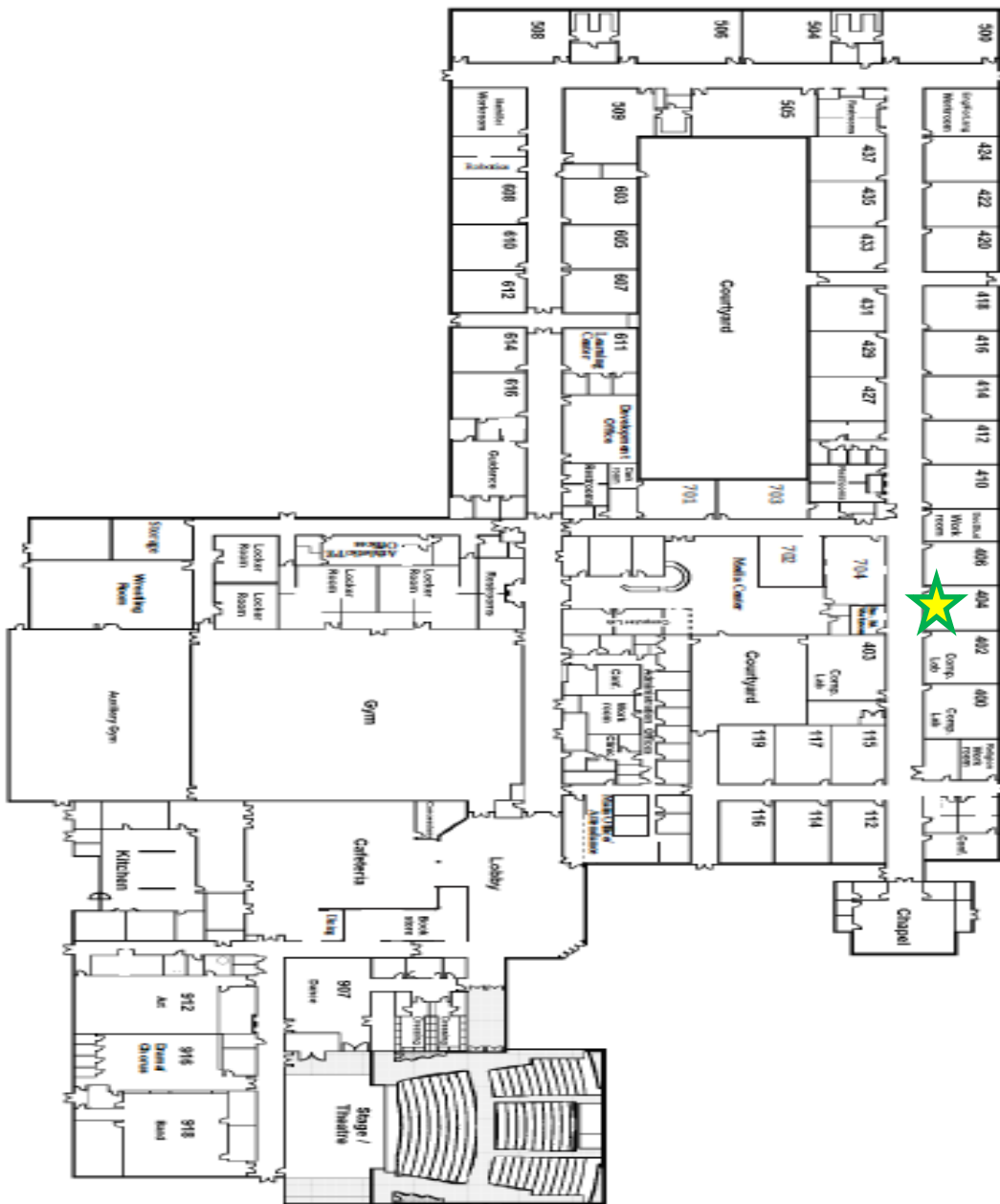
In this session, Moira Clark and John Lash will demonstrate their approach to using Google Classroom and share Online resources through LaunchPad textbooks in social studies courses.

Presenter: Moira Clark and John Lash, BT

Room: 410

Learn about an effective teaching model that allows you as a classroom teacher to reach all levels of students during your everyday math time. Learn simple ways to enrich your above average students while at the same time filling the gaps of your students that might be struggling to grasp a particular mathematical concept. Walk away with sample activities to immediately use in your classroom!

Presenter: Apryl Koch, STM
Room: 614

Curious about the new math program several of our elementary schools are using to boost student math scores? Come learn about iLearn Math; understand how it works and the results it can produce.

Presenter: Jim Lee and Anna Jimenez, IHM
Room: 424
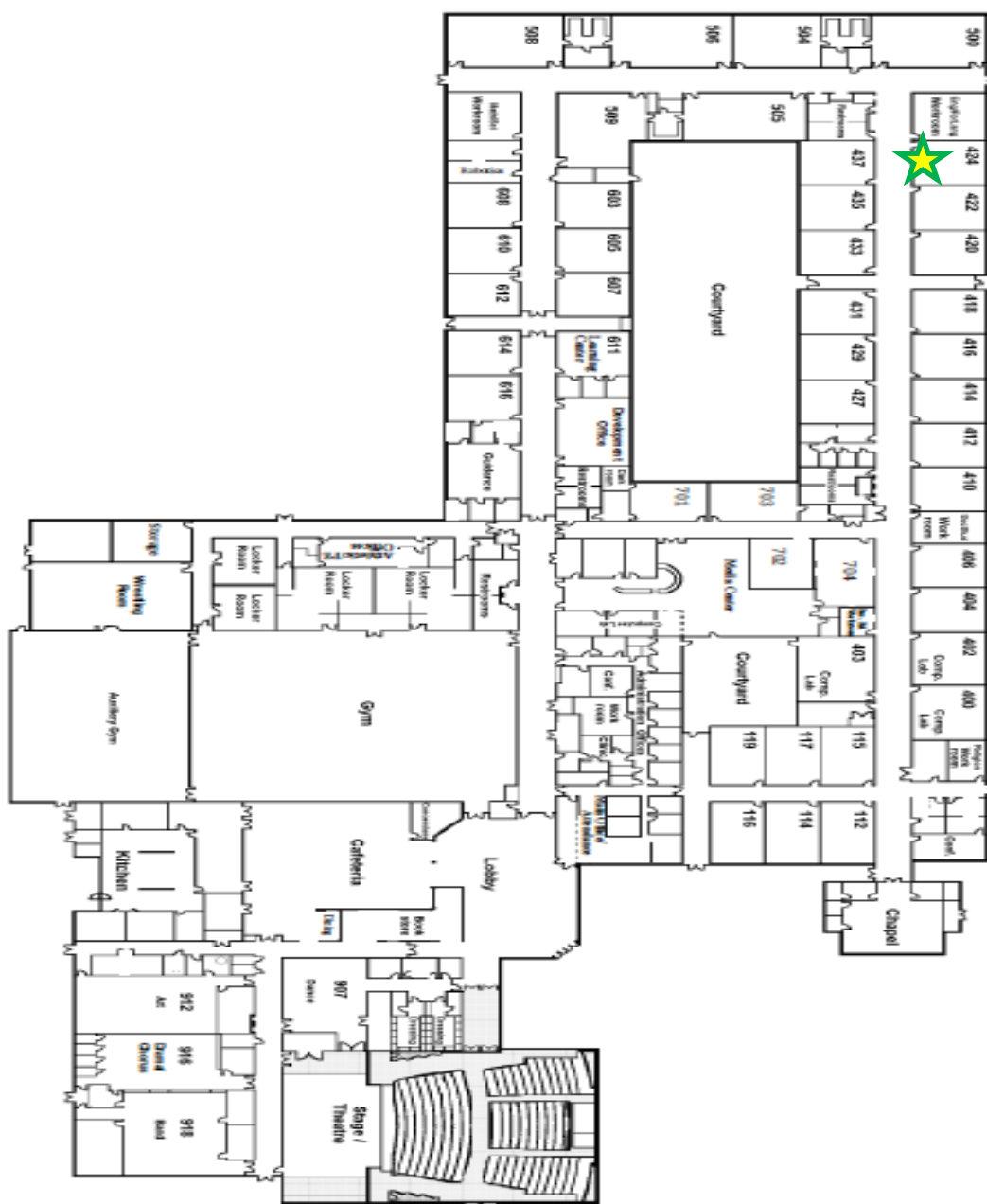
Why is it important to utilize data to drive instruction? During this session, staff will analyze data to determine how to move forward with classroom instruction. Lots of data is gathered daily, weekly, annually at school, what are teachers to do with it? Come and find out!

Presenter: Kellie DesOrmeaux
Room: 437
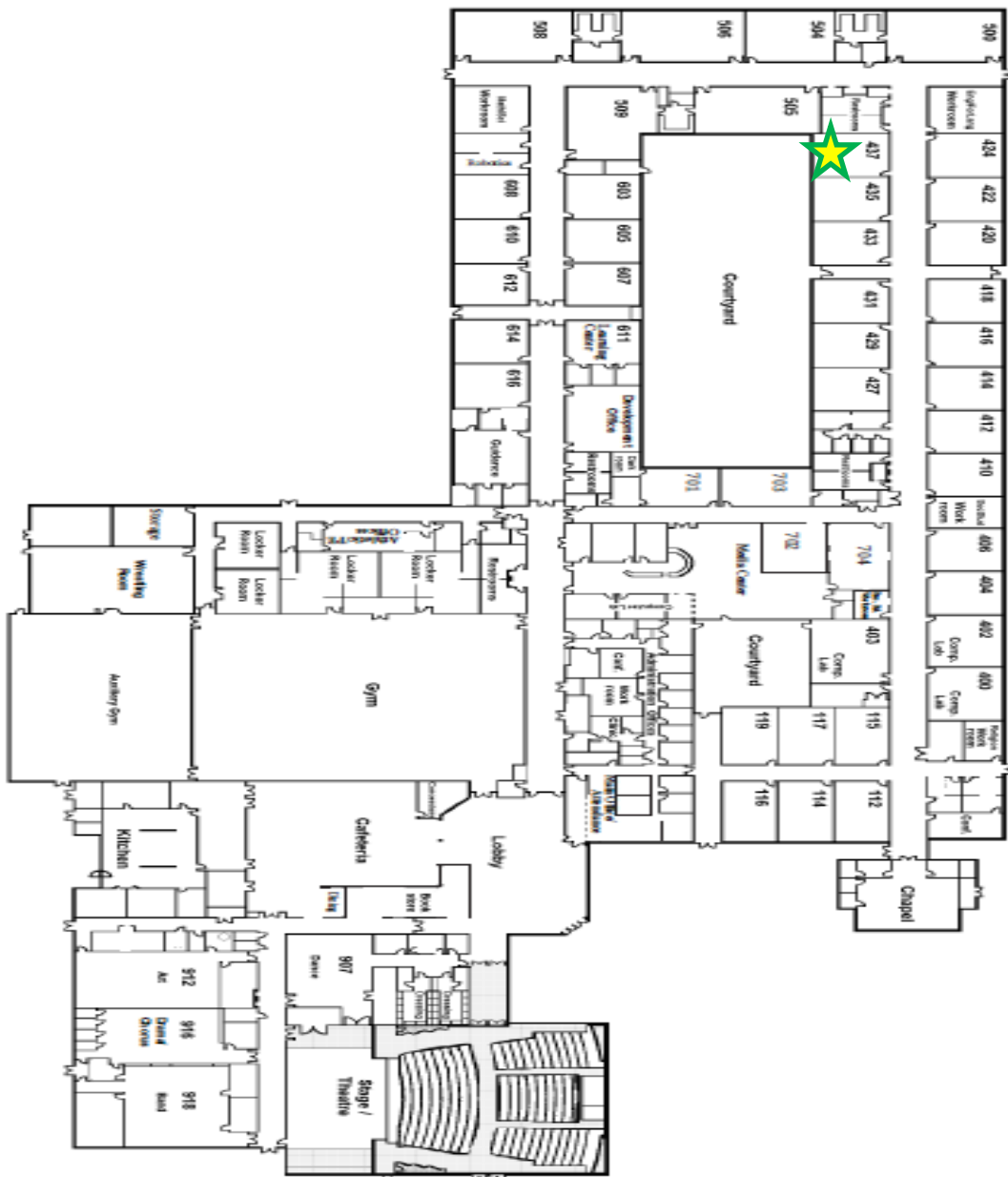
Come see how Christ the King uses the iPad in their new programs. Learn how to share photo apps between programs and take a look at the cool things they're doing with the iPad. Take a look at "Green Screen" and "Tellagami," as well as "Photo Retouch" and "Cut Me In."

Presenter: Andrew Barletta, CKS
Room: 603
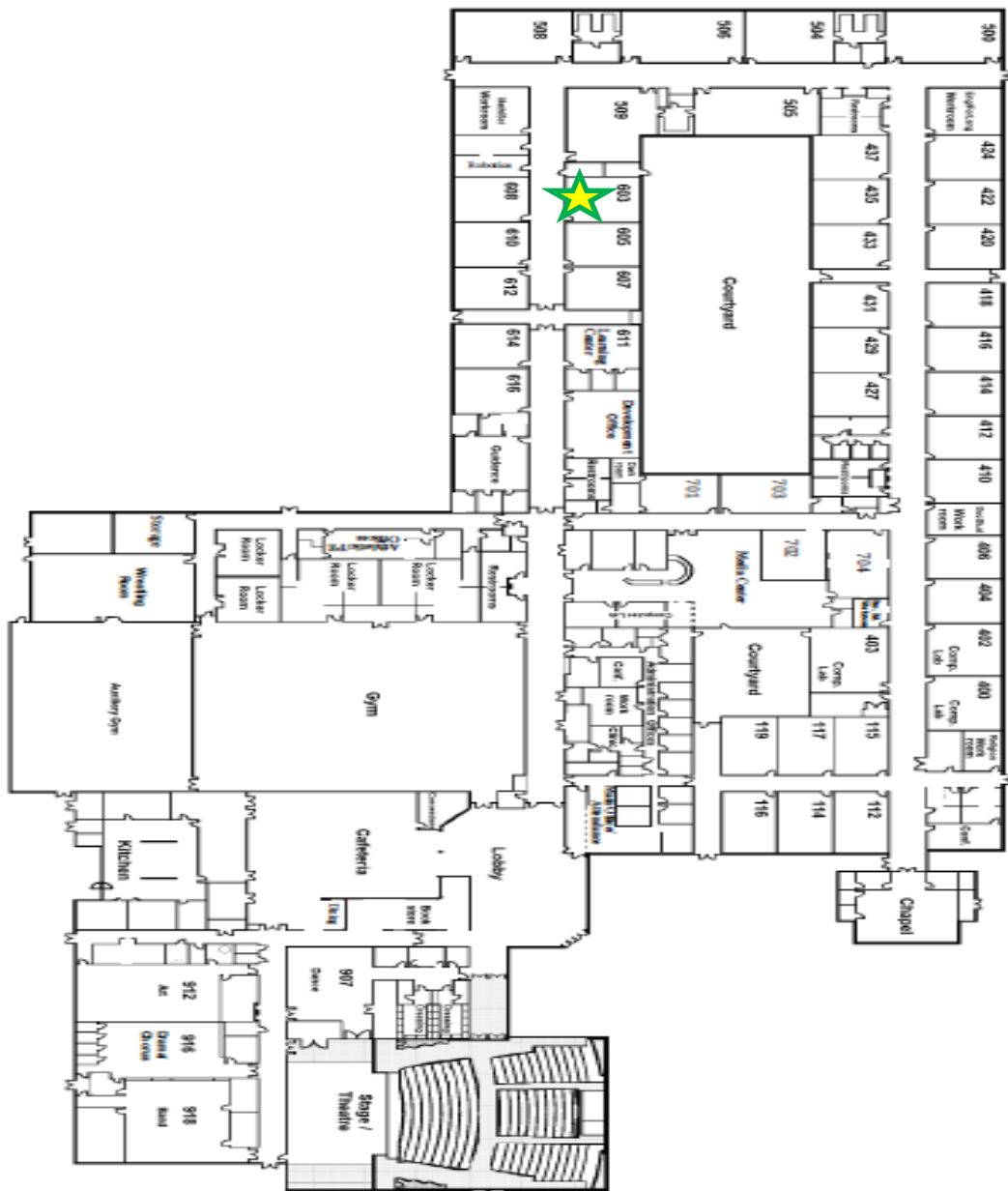
Explore the possibilities for differentiated instruction in the classroom, using the blended learning model. Mobymax.com allows students to work with vocabulary and informational texts, math and science concepts, as well as writing skills that are in line with their current abilities. Practice, worksheets, and assessments are only a click away!

Presenter: Renee Williams, SPC
Room: 422

Succession planning for leaders in the Archdiocesan schools will be discussed along with the requirements needed to apply for a principal's position in the Archdiocese of Atlanta.

Presenter: Diane Starkovich, Ph.D., Superintendent of Schools
Room: Administration Conference Room
Located in the Administration Office Suite
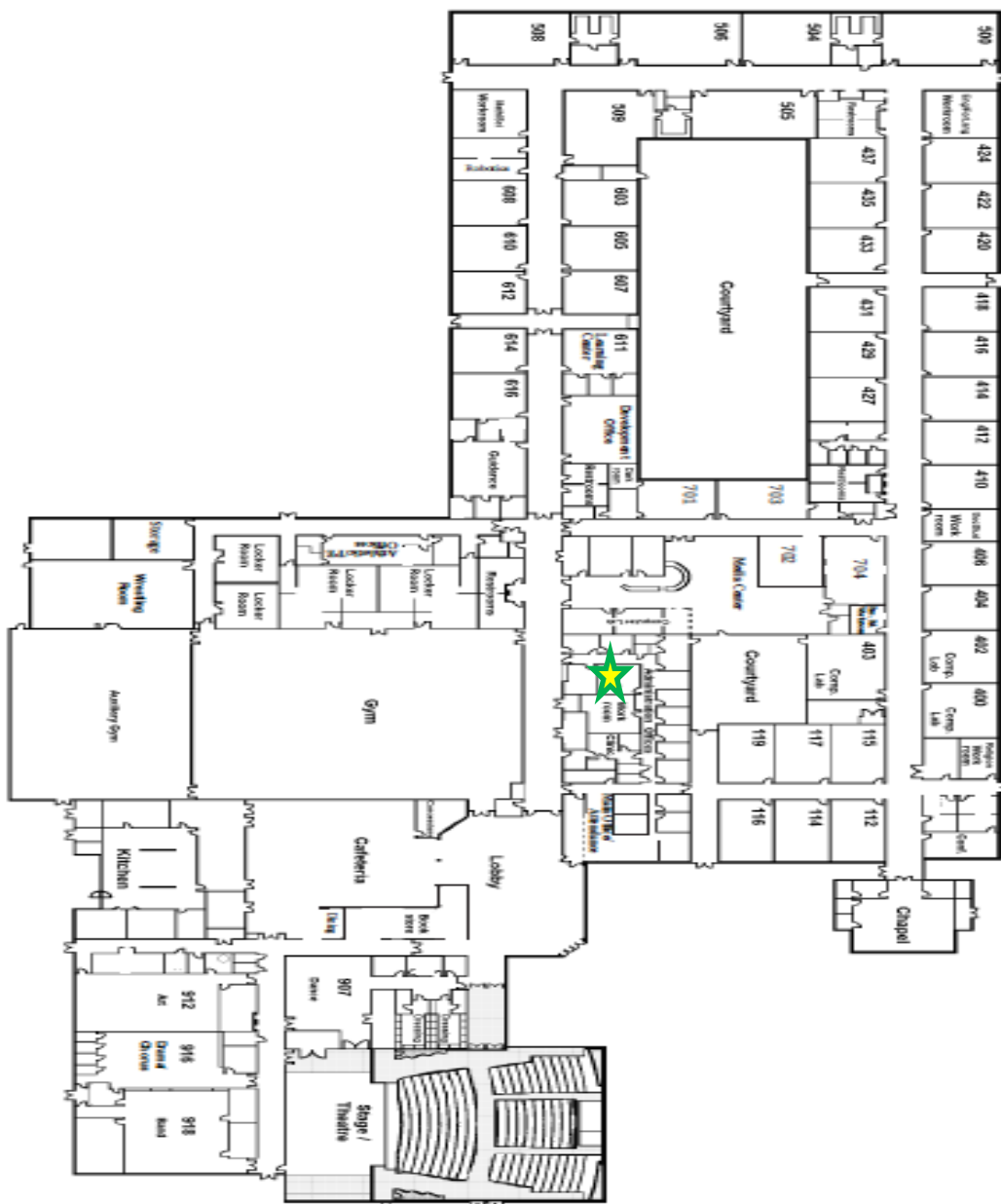
Learn about the Transatlantic Outreach Program, a **fully funded** two-week study tour of Germany for K-12 Social Studies teachers and school administrators in the U.S. Free instructional materials for the classroom are also provided. This is a wonderful learning experience for you that will definitely benefit your students!

Presenter: Kristin Kramer, SPX
Room: 406

Come see a science lesson that has it all! These teachers will model an active science lesson inclusive of video from "Teach TCI Science," shared Google sheets, and weather notebooks. Participants will be offered helpful website and literature resources that corresponds to science themes.

Presenter: Lisa Wenke, Alicia Ohlin and Kim Yates, SJA
Room: 612
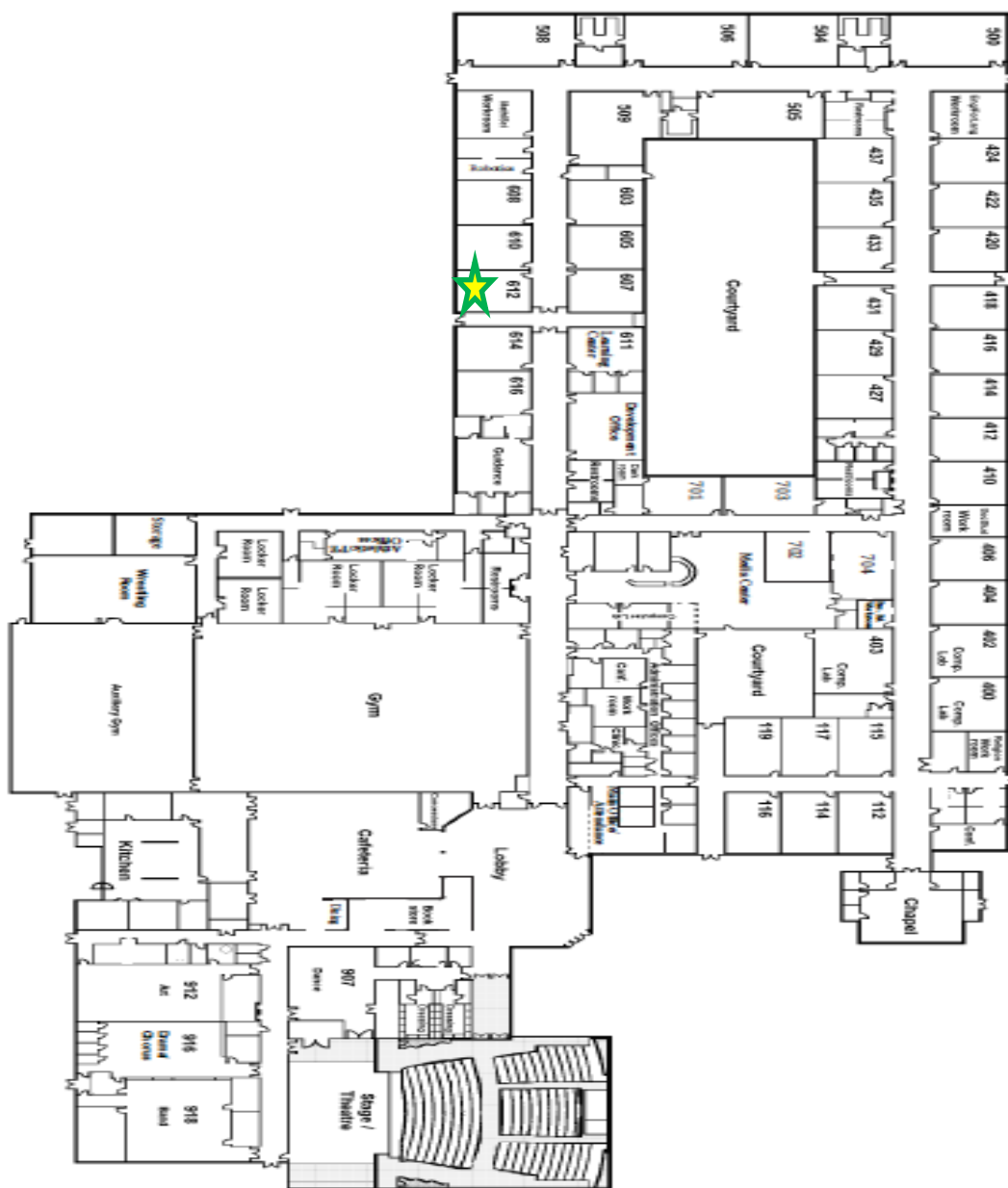
Join me as I share formative assessment tools that will work on any device (iPad, Chromebook, etc.)! I'll share Kahoot!, Quizizz, Socrative, and Nearpod. All three tools are either completely free or have free versions. They are simple to set up and kid-approved! Bring your device to participate!

Presenter: Cherie Carlson, OLA
Room: 420

"Sharpen your saw" with this broad update to Bloom's Revised Taxonomy which attempts to account for the new actions emerging as technology advances and becomes more prevalent. Bloom's Revised Taxonomy describes many traditional classroom practices, behaviors and actions, but does not account for the new processes and actions associated with Web 2.0 technologies...come learn how to fill the gap.

Presenter: Ramon Villacura, Principal St. Joseph, Athens
Room: 702
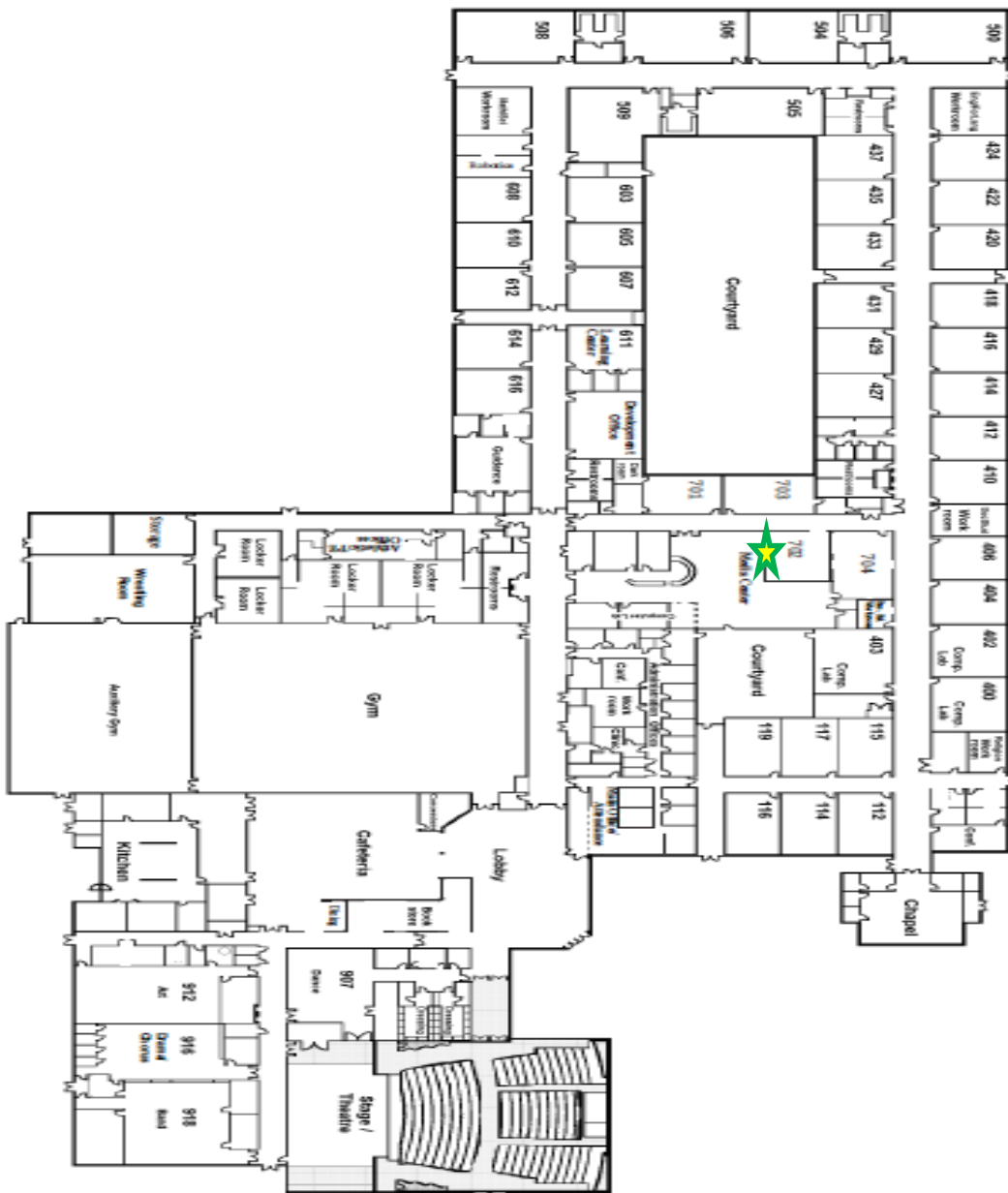
Take your classroom technology to the next level with the interactive iBooks. This sessions offers a basic introduction to the use of the iBook as a teaching tool. It includes how to make an iBook and imbed video, music, and pictures along with the content area information. The interactive text allows students to highlight, take notes, and create study cards.

Presenter: Mary Baxter, OLA
Room: 607

Go Back to Session Selections

The effective use of technology in teaching mathematics can be a very challenging endeavor. However, it also has the potential to increase student involvement, prepare students for the platforms and technology they will use in college , create a more efficient classroom environment, and aid students in their conceptual understanding of material. We will be looking into the benefits and best practices of smart board, digital book, Desmos, and other technology in teaching math.

Presenter: Matt Hofkes, OLM
Room: 610
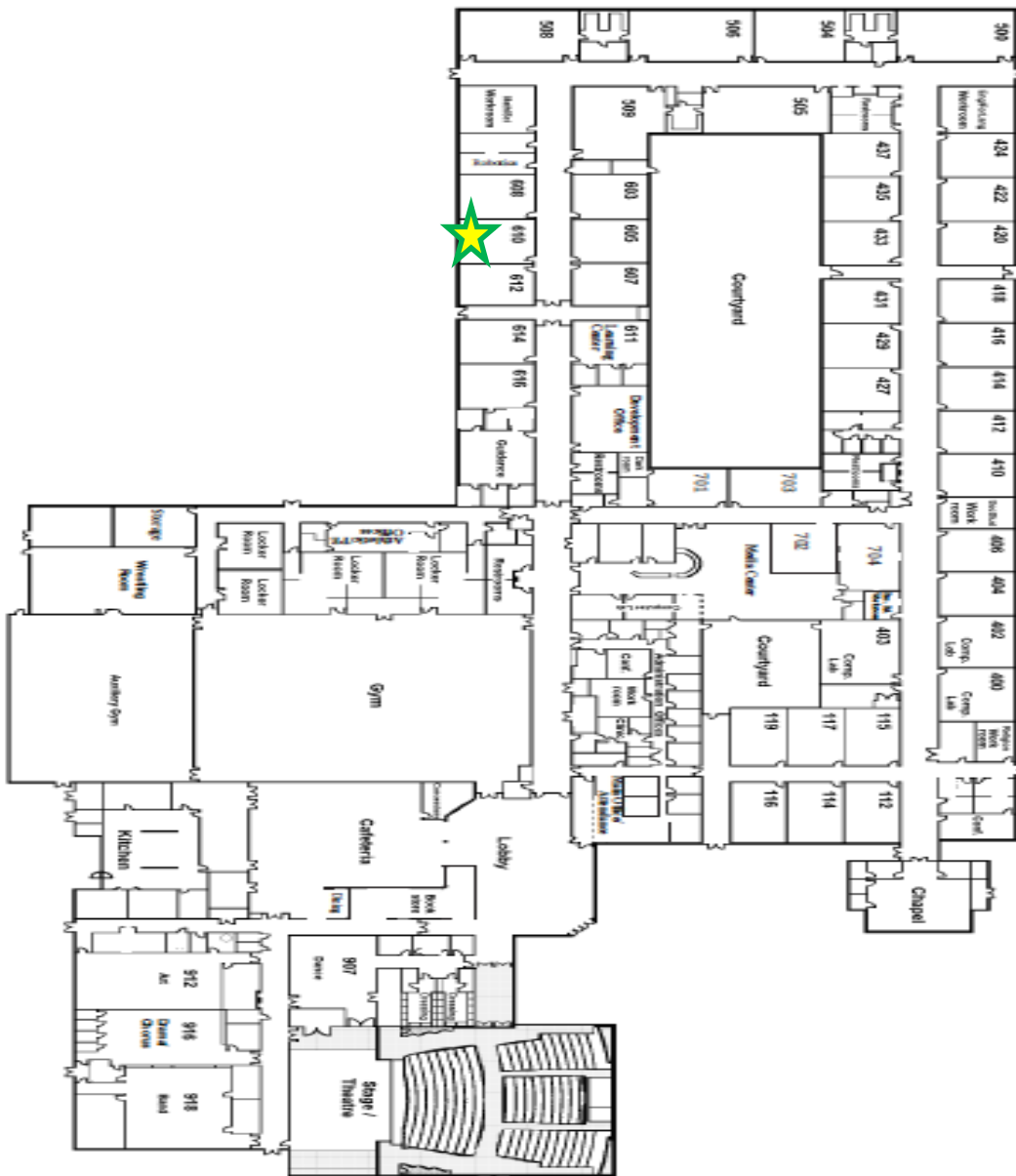
This session will explore collecting data through a screener and using that data to make decisions about instruction and student support that can offset student mathematics deficits. In addition I will offer characteristics of effective mathematics remediation and offer some resources for educators to use for remediating mathematics at any grade level.
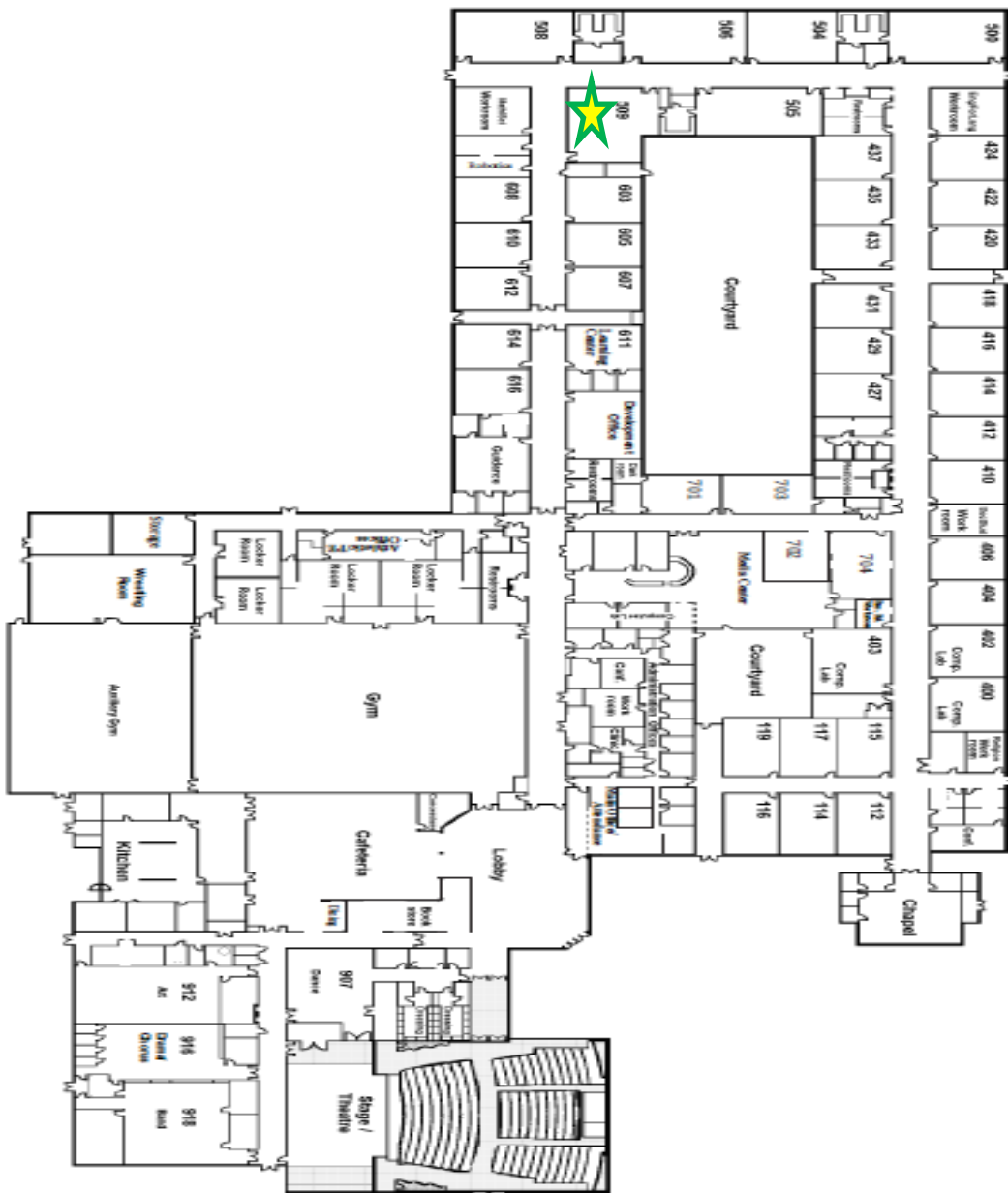
Presenter: Jeanne Rast, SJECS
Room: 422

Vendor will conduct an informative session about Newline Interactive Boards

Presenter: Newline Interactive Boards

Room: 509

Vendor will conduct an informative session about their products.
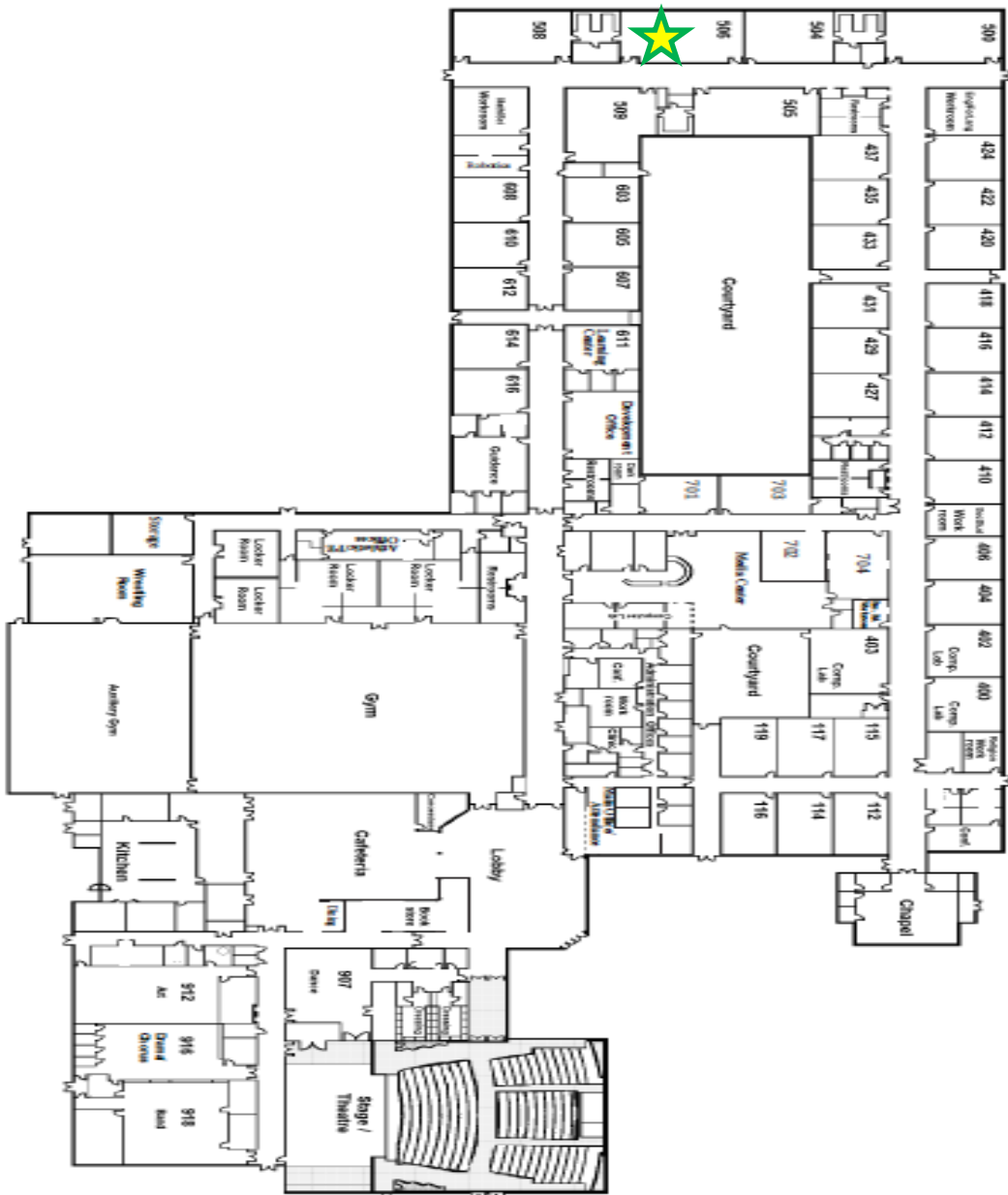
Presenter: Atlantix Global and Dell

Room: 608
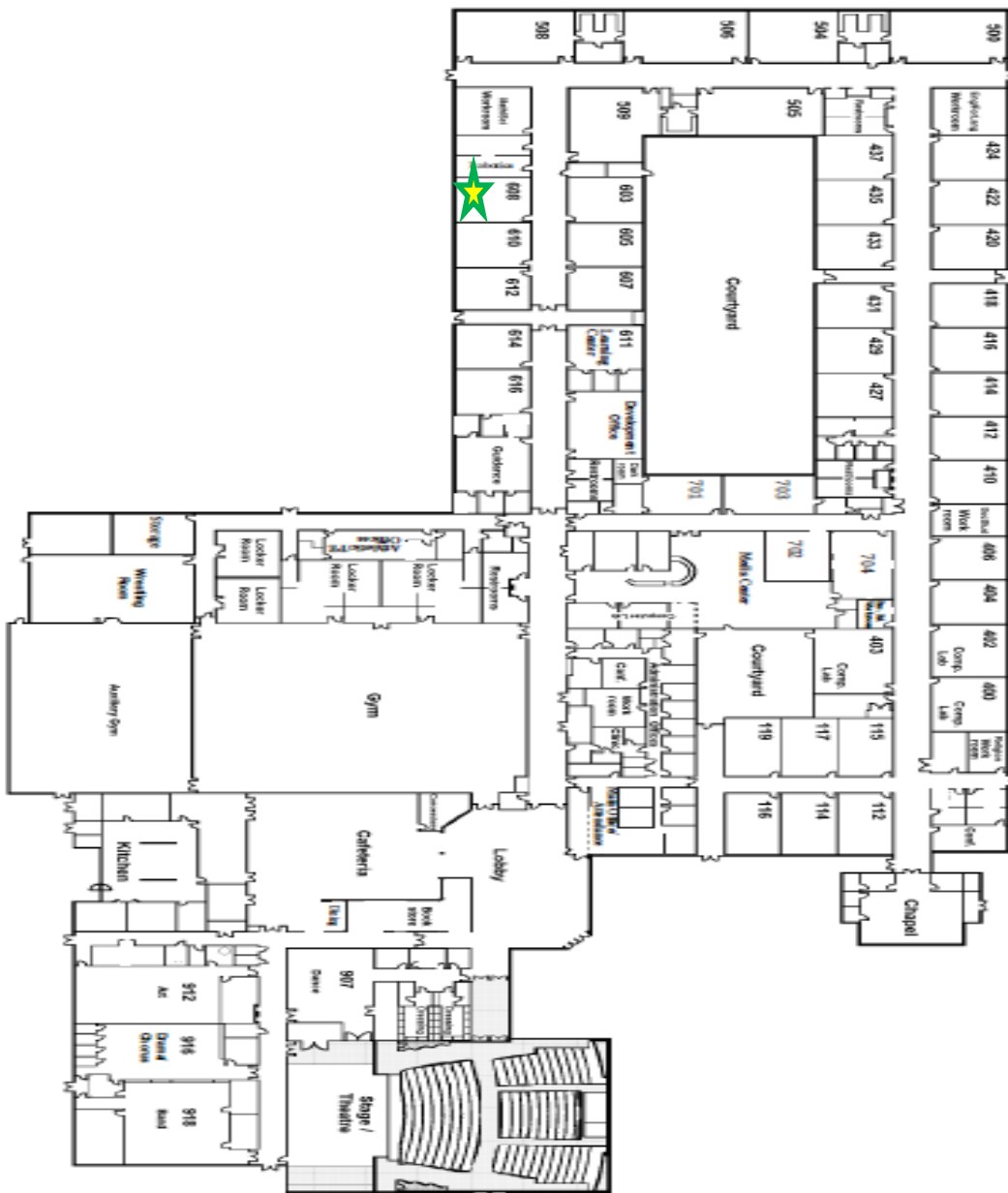
Graves Technology is lending us their Google Expert, Chris Luehmann, who will present the basics of Google for educators.

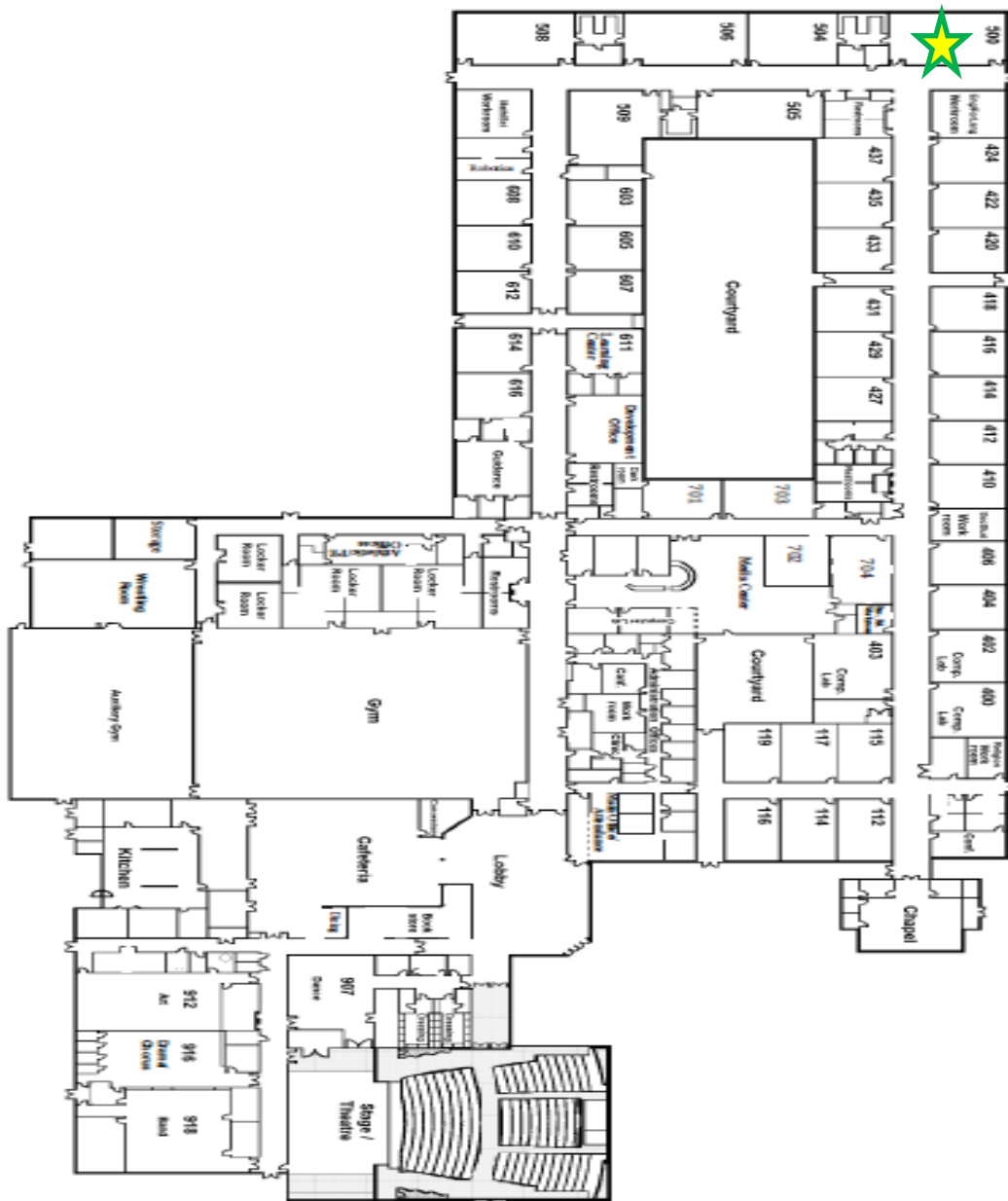Presenter: Chris Luehmann, Graves Technology
Room: 506

Vendor will conduct an informative session about their products.

Presenter: LG Displays

Room: 500

Vendor will conduct an informative session about their products.

Presenter: Mimeo Boards
Room: 505
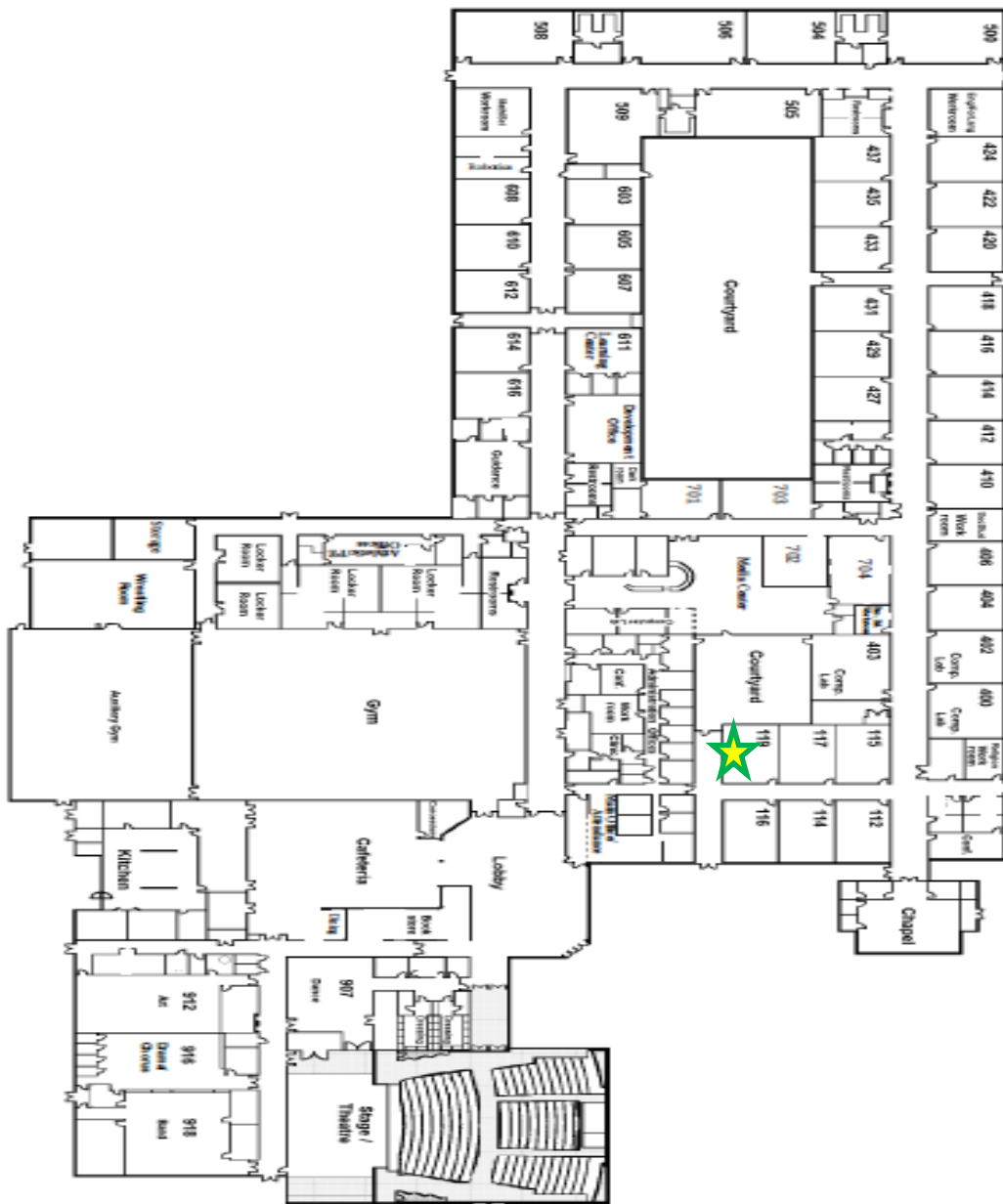
Vendor will conduct an informative session about their products.

Presenter: Panasonic Displays
Room: 119

Vendor will conduct an informative session about their products.

Presenter: Promethean Boards

Room: 116
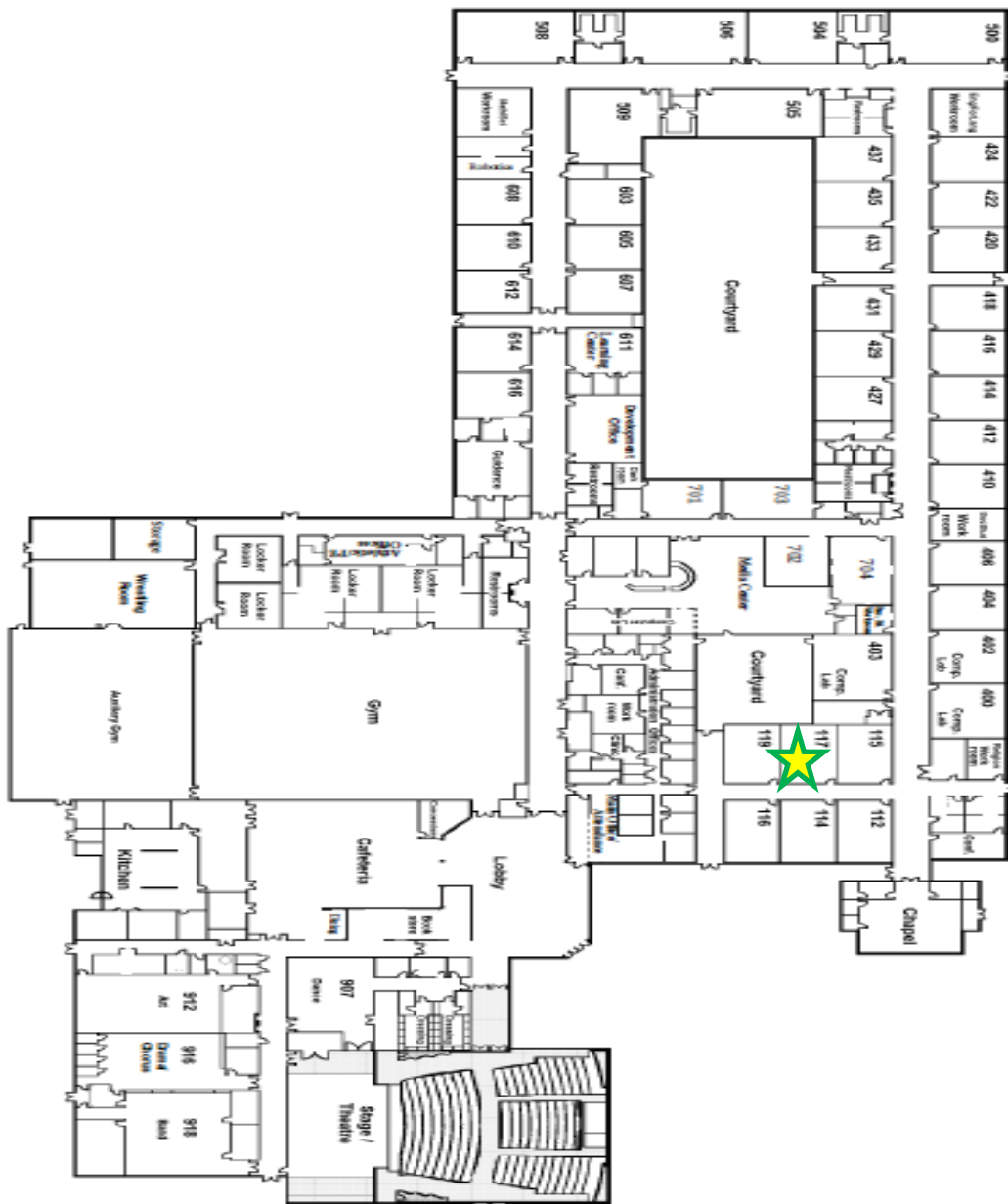
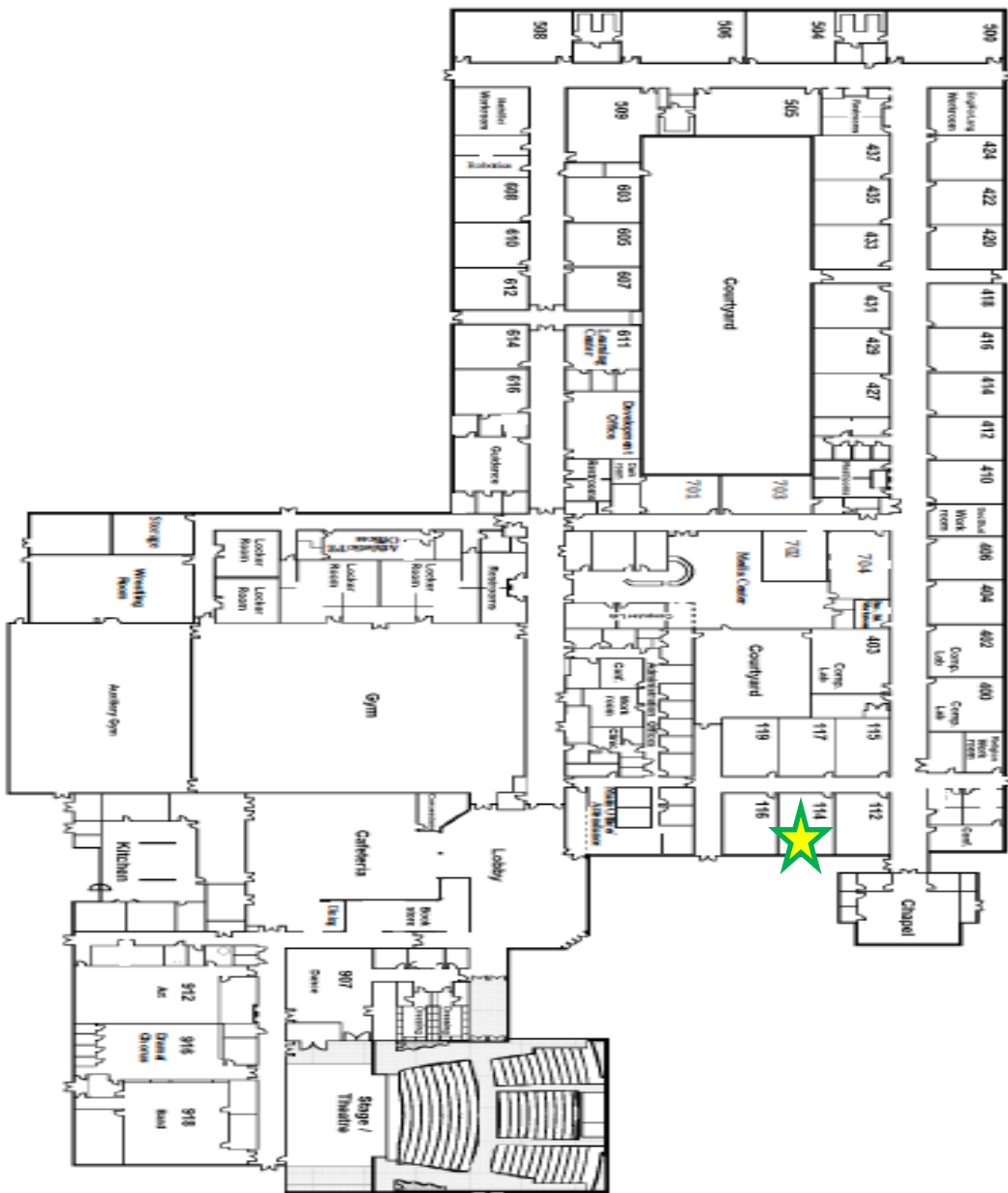Vendor will conduct an informative session about their products.

Presenter: Qomo Interactive Displays
Room: 117

Vendor will conduct an informative session about their products.

Presenter: Samsung Displays

Room: 114

Vendor will conduct an informative session about their products.

Presenter: Sharp Aquos Boards
Room: 508

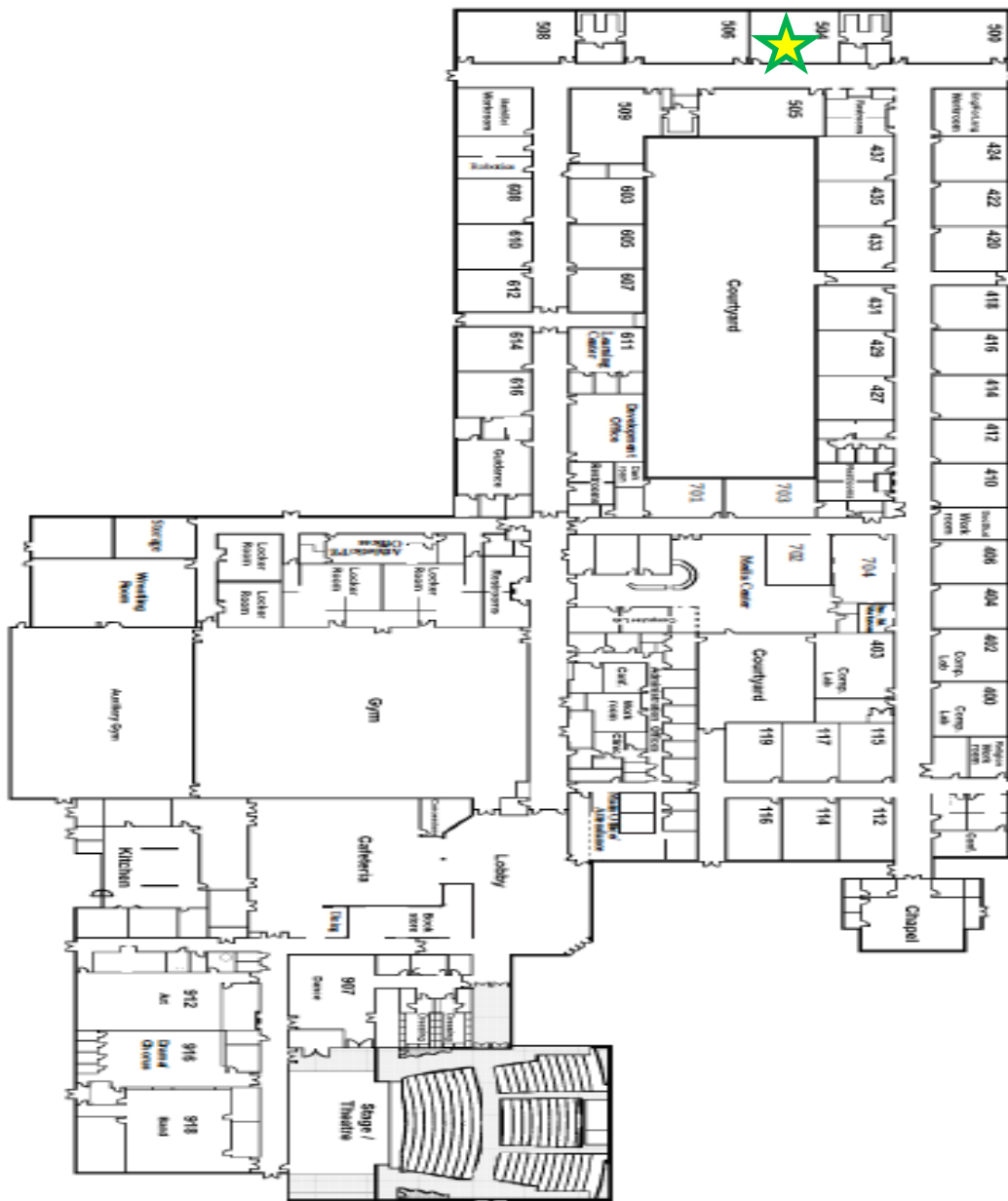Vendor will conduct an informative session about their products.

Presenter: SMART Boards
Room: 611

Vendor will conduct an informative session about their products.

Presenter: Viewsonic Displays
Room: 504

Creating plans for Formative Assessment to keep students engaged in their learning while at the same time informing teachers of student progress can be mind-boggling. In this session, participants will be introduced to several new APPs and programs that will complement their formative lessons and will provide details and data to inform both the students and teachers of successful learning.

Presenter: Kathy Wood, Former Principal, Current Consultant
Room: 433