

						<b>Resources</b> <a href="#">Hangout Instructions</a> <a href="#">Ray's Google Hangout</a> <a href="#">Amanda's Google Hangout</a> <a href="#">Khan Academy Math videos</a>
<a href="#">Home</a>	<a href="#">Tutoring Hours</a>	<a href="#">Schedules &amp; Calendars</a>	<a href="#">Testing Center Hours</a>	<a href="#">Course Information</a>		<a href="#">MyMathLab Login</a>
Homework Assignments - The instructor reserves the right to change the syllabus as needed. Chapter assignments are due the same day as the chapter test. Chapter tests can not be started until prerequisite assignments are complete.						<a href="#">Archived Lectures</a>
<b>Presentation Handout</b>						

**Synchronous - Disregards place**

**Asynchronous - disregards time and place**

Hangouts  
 Conversations that come to life. Anytime, anywhere, for free

Google Hangouts provides a tool for students to learn and interact with the instructor or class regardless of location. Students can be at home or on other campuses. Students and instructors have access to all Google tools for free because the schools uses GMail. Access through the Google menu after you select e-mail or calendar.

**Resources**

- [Hangout Instructions](#)
- [Ray's Google Hangout](#)
- [Amanda's Google Hangout](#)

Course Home | **Classlist** | Content | Dropbox | Grades | MyMathLab | Ray's Google Hangout

**News** | ▾

**Almost Halfway Done!** ▾ Use the permanent link in Aims Online. x

Posted Oct 3, 2015 7:56 AM

Math 055 Important Dates:

Monday, 28 Sept - ch13 pre-test  
 Tuesday, 6 Oct - HW help in Google Hangout 7-9PM  
 Wednesday, 7 Oct - Ch13 Post-test

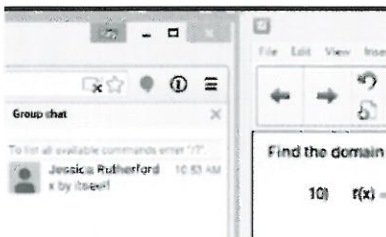
**Updates**

There are no current

**Calendar** | ▾

Tuesday, Octobe

To help ensure students and instructors meet in the same room consistently a permanent link is available that can be embedded into Aims Online or other web page. If a permanent link is not used, then Google assigns a link that changes. Instructors can use an invitation to advise students of the link. Embedding into Aims Online makes the sign-in process easier for the student.





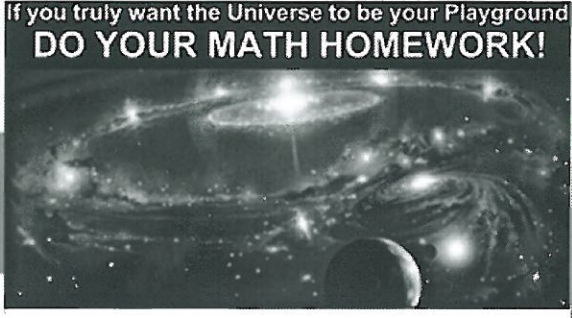
Instructors can chat with students through text or a microphone. Students can use the chat window or microphone. Instructors and students can share screens. Done in a live classroom this allows students to interact with the instructor. Depending on audio settings students in the classroom may be able to hear what is said online. Repeating of questions is needed since the students in the classroom do not have microphones.

**Example Lesson with Google Hangouts**

**Make a Hangout Appointment w/Ray**

There are tools to link to a public Google calendar to schedule appointments. The school calendar is not public so dual calendars are needed to use a 3rd party program.

[www.appointlet.com](http://www.appointlet.com) - Used to be free for a basic plan but they appear to be charging now.

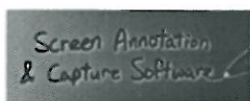
 <p><b>Aims Community College</b> FTLC Conference Fall15 Instructor: Ray Brown</p>		 <p><b>MyMathLab®</b> Integrated Course Sequence Student Access Kit ISBN-10: 0321757378   Edition: 1<sup>st</sup></p>		<p>If you truly want the Universe to be your Playground <b>DO YOUR MATH HOMEWORK!</b></p> 		<p><b>Resources</b></p> <p><a href="#">Hangout Instructions</a></p> <p><a href="#">Ray's Google Hangout</a></p> <p><a href="#">Amanda's Google Hangout</a></p> <p><a href="#">Khan Academy Math videos</a></p>
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**Microsoft Wireless Display Adapter (MWDA)** - Allows a direct connection between the Microsoft Surface Pro 3 or other Miracast enabled device and the projector. Independent of the school's Wi-Fi system. requires a projector with a HDMI input and USB port for power. Some consoles can be reprogrammed to allow switching to HDMI as the source input. Contact Nathan Wright for assistance.

[MS website](#)

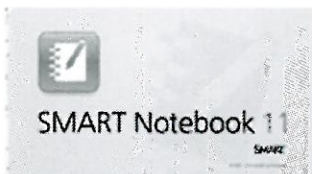
Connecting to the device - [Initial Pairing](#)      [In Class Synchronization](#)



**Creates an ink layer that can be used for annotations. Also provides the ability to screen record, use a white board, and multiple pages. Allows for click through to interact with the computer.**

[YouTube Video Example](#)    [Student Feedback Example](#)    [D2L Feedback Example](#)

[PDF Example](#)



**Software installed in many classrooms to be used in conjunction with the Smartboard. Has the capability to create a transparent ink layer for annotating on the screen. Does not require an additional ink layer as the Smartboard tools are accessible. Notebook software is loaded on the MS Surface. Can be used with Microsoft Wireless Display Adapter. Lower the resolution if the device often disconnects.**

[Lesson Example](#)



**PowerPoint does not require an additional ink layer since it has a pen tool for annotating slides. The software detects dual screens so uses the presenter's view on the MS Surface.**

[Lesson Example - Lynn Mora](#)

CNET: [Miracast: Everything to know about mirroring Android](#)

[Miracast write-up and comparison](#)

[Miracast Devices and technical information](#)