

Millbrook High School

The technology committee and library media center would like to thank all the participants in the planning and implementation of our

Technology Open House:

Kerri Brown Parker	Emma Braaten
Beth Keefer	Bethanie Carlson
Donna Wade	Emily Belcher
Mark Grow	Michel Weston
Kevin Holland	Lou McKeand
Mary Beth Putnam	Randi Jones
Scott Saby	Thomas Ferrara
Sylvia Jones	Josh Davis
Ashley Yates	Derek Blackwelder
Melinda Lovick	Justin Smith
Emily Fonke	Lisa Siegeman
Phil Herndon	Matt Cope
Drew Wit	Robin Leonard

SPECIAL THANKS TO THE MILLBROOK PTSA FOR PROVIDING REFRESHMENTS AT TONIGHT'S OPEN HOUSE!

**Millbrook High School
Library Media Center**
2201 Spring Forest Road
Raleigh, NC 27615

Phone: 919-850-8794
Website: <http://millbrookmediacenter.weebly.com>

Technology Open House

Millbrook High School

**Student Learning
with Technology**

**Talk with students
and teachers!**



**Technology-Based
Projects**

Tutorial Stations

**Leave with
new ideas!**



**May 5th, 2011
5:00-7:00 P.M.**

Multi-Media Projects

Students create multi-media project involving images, sound, text, etc. to demonstrate what they have learned. Beyond multiple-choice testing so students can think more and learn more!

- Animoto in Civics, Math and Character Education!** Mr. Wit's classes learn about the law, Ms. Lovick's learn problem solving skills and Mr. Blackwelder's students advertise a product applying math skills.
- MovieMaker and Go Animate! in Biology** The Biology team prepares students for the EOC by creating movies about Mitosis and animated films about Photosynthesis.
- PhotoStory around Campus** Mr. Cope's and Mr. Grow's students design World History photo essays and Ms. Quarles shows off the Career Dept.
- iPods and Movie-Maker in ESOL** Students in Ms. Jones ESL classes share their personal experiences.
- VoiceThread in Art** Students in Mr. Davis' art class collaborate online using pictures and narration.

Research and Learning with Technology

Students use technology to learn and review important classroom

- Advanced Online Research** See how the media center encourages students and teachers to do advanced "college ready" research.
- eInstruction "Clickers" in Earth Science** Mr. Herndon and Mr. Smith get immediate results from kids to impact student learning—see how this new technology helps students participate!
- SMARTBoards in** Ms. Siegeman uses a SMART board to engage students and review concepts. Play along!
- Cyberbullying in Healthful Living** Safety online is an important concern for students—learn along with our Healthful Living teacher with Mr. Saby.
- Trifit in Healthful Living—FIND OUT!** Are you healthy? Students in Ms. Jones' Healthful Living class measure their fitness level using Tryfit technology.
- NoodleTools** Students can be ethical researchers! NoodleTools helps them throughout the entire research process.
- Blackboard** Blackboard is an important instructional tool! See how the more advanced features of BB are used.



Web 2.0 and Publishing Online

There's more to the web than just a stockpile of information! Kids can use interactive web tools to learn and publish online.

- Glogging in Health and Science** See how Coach Ferrara and Ms. Fonke teach students about their content via an online poster
- Facebook in School?** Well, not really—but Ms. Jones uses a version of Facebook for learning not just socializing!
- Wikis in English and Science** Wikis are used all over our campus—see how Ms. Yates Ms. Fonke and the Biology team use them in English and Science
- ProjectPalooza!** Check out this website to see what lots of teachers at Millbrook are doing with new web tools.

Presentation—Beyond PowerPoint

Teachers and students explore different ways to present information that moves beyond the every day PowerPoint.

- Prezi in languages and science** Students use Prezi to take a pilgrimage around the world, explore art and the forensics of a crime scene.
- Flip Cameras and Paper Slides** Ms. Carlson's and Ms. Cuomo's students use Flip Cameras create a Paper Slide video to demonstrate
- Presentations in English** Ms. Keefer's students present their research in alternative ways.
- Digital Media** See our beautiful new Digital Media lab and experience how our students produce a daily news program!
- Google Maps instead of Lecture!** Taking a virtual field trip on Google Maps with Ms. Carlson.
- iPads!** iPads and specialized apps are used around the school for student learning. Try out some of these specialized

