Secondary ⟹ OPEN COMPUTER & MOBILE LABS

April-May	**Watch Videos**	eTools4Teachers Brunswick City Schools
	As an advance organizer activity, view the following videos from http://eTools4Teachers.pbwiki.com or http://smarttech.com/trainingcenter/tutorials.asp#	

Smart Board Overview
- Notebook Software Basics (2 min)
- Touch, Write, Save (2 min)
- Page Sorter (2 min)
- Gallery (2 min)
- Objects (2 min)

Smart Sync Overview (Lab Management Software)
- SmartSync Basics (2 min)
- Collaborate (Teacher) (2 min)
- Collaborate (Student) (2 min)

June-Jan	**Take Greenbook classes**	**GreenBook '09**

Open Labs 101: Managing the Lab Environment (3hrs)

 AND one of the following:

Open Labs 102: Teaching in Open Labs – Humanities (3hrs)
Open Labs 103: Teaching in Open Labs - Sciences (3hrs)

Practice

Atomic Learning℠

Use Atomic Learning tutorials to extend your understanding and get application ideas.
This site is provided as a service to Brunswick teachers. It includes:
- mini-video tutorials on hundreds of programs
- "Lesson Accelerators" that guide you step-by-step through an classroom-style application of the software you're interested in using.
- classroom resources - all the tutorials on this site can be used by the students in your classes AND you can check to see if they used them.
- Get login info from your school office.

Use with Students & Share with Colleagues

eTools4Teachers Brunswick City Schools

Develop lessons and practice your skills. If requested by departments, the
Education Office will arrange half-day releases to provide time for shared lesson development and problem-solving for those are interested and have completed OPEN LABS 101 & 102/103

GOAL: Use Open Lab skills learned in Greenbook or Atomic Learning in lessons between Aug and Jan.

SHARING IDEA: Post your lesson or favorite examples to the SHARED LESSONS by SUBJECT page of the district wiki at http://etools4teachers.pbwiki.com so your department can develop a "file" of tested open lab resources.