



Exceptionally Important

- **13** days until Star Wars!!!!
- **21** days until Christmas
- **110** days until Tory's (and Peter's) birthdays



Start Time	Start Time	Activity	End Time	End Time
8:00	11:05	Agenda Touchscreen Quiz	8:25	11:25
8:45	11:45	Le Bistro	9:30	12:30
9:30	12:30	Lab 4-5 Lab 4-6 Project	10:15	1:10
10:15	1:10	Clean up	10:20	1:15
1:20	1:15	Review on Quizlet	10:20	1:35
Class excused				

Reading

- Go to <http://tinyurl.com/5m7k2j>

Question One

- What are three kinds of touch screens?

Question Two

- The resistive touch screen has a glass panel and a metallic layer that is resistive AND conductive.

Question Three

- If you touch the screen in a resistive device, what happens to tell the device that you're touching "there"?

Question Four

- What flows between the two layers?

Question Five

- In capacitive screens, where is the energy stored?

Question Six

- Capacitive is interesting in that YOU become the ground, so to speak, so when you touch this electrically charged screen, the level of charge does what?

Question Seven

- Which has a brighter screen? Resistive or capacitive?

Question Eight

- Why???

Question Nine

- How does surface acoustic wave system work?

Question Ten

- Wow! So is there any electricity going through that system?

Take
Touchscreen
Quiz