1. Copyright Laws:

http://www.educationworld.com/a tech/tech/tech121.shtml



This article was helpful because it was easy read. I did not have to decipher through laws or difficult vocabulary. This site also has a link to a 'Fair Use Educators Guide' which is a good reference. It is helpful that the site made suggestions for how a school district can address the problem of liability concerns. The article is not long in its entirety and the sections are also short.

http://www.facultyfocus.com/articles/distance-learning/copyright-and-fair-use-issues-in-online-education/



'Copyright issues' is a somewhat broad term. This website breaks it into three subparts that schools must look out for. For some, it may not be easy to understand exactly how infringement may take place. It is helpful that this site gives a scenario as an example. Copyright issues are mostly online but this site gives advice for both online and face-to-face concerns.

2. Plagiarism in School Settings

http://wpacouncil.org/positions/WPAplagiarism.pdf



This article made an interesting point about the distinction of plagiarism. It is important for students to understand that you cannot use someone else's exact words. It is equally important, however, that they understand you can't just mix the words around because that is still taking credit for the author's original idea. Another helpful piece to this site is that it gives insight to why students decide to plagiarize their work. Knowing this as an educator can help reduce the likeliness of it happen in the classroom.



I like that this website has included statistics. People may know that plagiarism happens, but it really puts it in perspective to see the numbers of the situation. My screenshot is of the resources tab, which is where the statistics are. This site has other tabs that are helpful and could even be given to students to help them understand plagiarism. It defines it, gives different types/examples, and has advice for prevention.

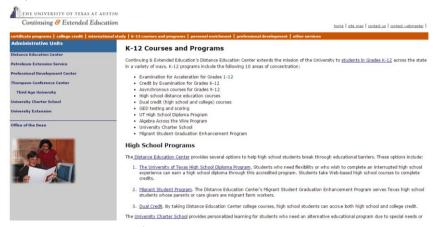
3. Distance Education in K12

http://www.teach-nology.com/tutorials/distlearnk12/



I can't decide if I am a fan of distance learning. It is interesting that it can reduce costs of traditional education by almost 40% in about 5 years. It is amazing in itself that you could be anywhere and teach anytime. Even better, though is how it could help schools in low income areas with problems such as limited staffing. When speaking specifically about distance learning and its effectiveness at the K-12 level, I agree with this site that it will not be more effective that a traditional teacher in the classroom. The technology and methods can continue to update but a physical teacher is necessary in my opinion.

http://www.utexas.edu/cee/k12.shtml



This website is mainly for college credit and dual credit classes. However, it does mention online programs for high school students. The site is set up like a university website. It has a section for the Online High School. Here it gives information about graduation requirements, admission, costs, and different programs. This is more ideal than taking only a few classes over something like skype. This kind of school would be good for students who have unfortunate home lives and need to either work or take care of their family. This would ensure they did not hinder their education in the process of growing up.

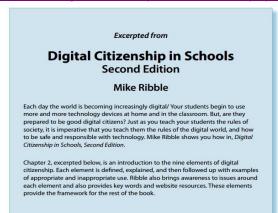
4. Digital Citizenship

http://techlearning.com/default.aspx?tabid=100&entryid=7409



This website is helpful because it is a collection of resources for educators to use in the classroom. There are sources from educational sites such as PBS. There are also sources for posters, videos, and games that teachers can use in addition to lesson plans. This site is easy to use and has interesting pieces to incorporate and make learning fun while being responsible.

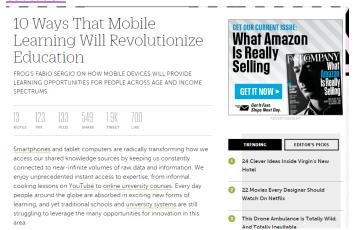
http://www.iste.org/docs/excerpts/DIGCI2-excerpt.pdf



This is very long but also resourceful. Like the copyright site, this excerption goes into more detail with digital citizenship. It talks about the different elements of digital citizenship. This would be helpful for teachers to go through and read before teaching their students about it. It will give them a better idea of just what it is. It also goes into the legal issues involved.

5. Mobile Learning (Cell phones & Tablets)

http://www.fastcodesign.com/1669896/10-ways-that-mobile-learning-will-revolutionize-education



I enjoy this site because it is very optimistic about the future of mobile learning. It talks about how it is important and will change education. This site puts into perspective just how much of an impact mobile devices have had on education already. Students can begin to learn earlier and continue learning past high school with much more ease. It would be beneficial to read this article to fully understand just how much mobile learning will change the way things are traditionally considered.

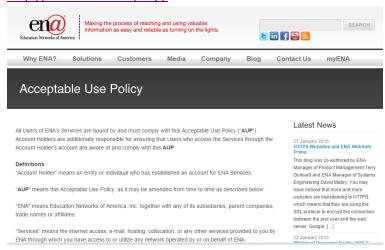
http://www.brookings.edu/research/papers/2013/09/17-mobile-learning-education-engaging-students-west



This article also believes in the transformation of the education system with mobile learning. I like that it begins discussing how important mobile technology is today. It is now a necessity for many schools and careers. I like the input of how mobile technology is very useful for teachers, parents, and students to always stay connected with one another. It also makes a good point of how younger age students love their mobile devices and already use them constantly so it could really enhance the learning experience.

6. Acceptable Use Policy

http://www.ena.com/aup/



This site lists many different definitions of words used when describing the AUP. It also explains in great detail what it exists to accomplish. This is helpful because I don't think many people really know what it is. The site's use of bold faced words makes it easy to navigate. Also, the topics are separated out so you can go through and see what all is involved or read more into it.





This site also gives a good definition of what an AUP is. It goes into more detail about why schools need them. This is good for the educator to understand how it works and what the point in it is. This would be helpful for students as well to get an idea. There is also advice on how to create or design an AUP. It lays out what purposes the schools AUP should have. This is excellent for the educators or school board to read when designing the AUP.