

**Please check all the boxes that apply. Fill in Days/week & Minutes/day with a number.**

1. Do own or plan to purchase any of the following?      Ipod       MP3 player   
Video/MP3 enabled Phone       Other portable media device
2. How often do you use the items listed above?      Days/ week       Minutes/day
3. Do you ever download media files from web sites to your computer, such as music, video, or photos?  
No       Yes
4. Do you play these on your computer and/or transfer them to a portable device?  
Play on computer       Transfer to portable device
5. Do you think the use of portable digital media devices will;  
Stay about the same       Increase a little       Increase a lot
6. Do you ever read blogs (web logs)? No  Yes       How often? Days/ week       Minutes/day
7. Do you ever reply to blog topics? No  Yes       How often? Days/ week       Minutes/day
8. Do you subscribe to any RSS feeds (syndicated updates from web sites)? No       Yes
9. Are these download feeds for;      On screen viewing       Audio feed       Video feed
10. Do you subscribe to any podcasts and/or vidcasts?      No       Yes
11. Have you ever taken any classes on-line?      No       Yes
12. Have you ever taken a class that is not an on-line class but includes an online component, such as announcements, assignments, or lectures?      No       Yes
13. Would having class materials on-line make it more likely or less likely that you would take the class.  
No difference       Less Likely       More Likely
14. How would you like to receive on-line class information such as announcements, assignments, lectures;  
Printed form       Audio form       Video form       Would not use it
15. If class materials were available on line, how do you think it would affect your schoolwork?  
No effect       It would have a negative effect       It would have a positive effect
16. What age group are you in:      less than 25       25 to 40       over 40

*Thank you for your time! Results from this questionnaire will be made available to your instructor.*