**Tune Squad**

**Client Questionnaire**

**Meeting Date: 2-3-15**

1. How many popular class times should there be in one day?
2. Should popular times be a ratio of students enrolled in class at a certain time to the entire student body?
   1. If no, then what should be the metric used to decide what is the most popular class time?
3. What is the maximum number of days for final exams?
4. What is the minimum number of days for final exams?
5. What day of the week should final exams begin on?
6. What time should the first exam begin each day?
7. What time should the last final exam be?
8. Should exams begin on the hour, half hour, or quarter hour?
9. What is the minimum length for each exam?
10. What is the maximum length for each exam?
11. What is the maximum amount of time that should be between exams?
12. What is the minimum amount of time that should be between exams?
13. What is the maximum amount of time that should be allocated for lunch?
14. What is the minimum amount of time that should be allocated for lunch?
15. What is the format of the file name for the first file?
16. What is the format of the file name for the second file?
17. What should be the mixture of MWF and TH classes be?
18. Are the times in military time (24-hour clock)?
19. Should the times in the output file be 24-hour clock or standard?
20. Would you like a desktop application or a web application?
21. Who are the target users for this software?
22. Should certain actions be permissible to certain users?
    1. If so, should there be an administrator and a general user?
       1. Does there need to be a user name for a general user?
       2. Does there need to be a user name for the administrator?
       3. Should the general user require a password or just the administrator?
23. Should the software be compatible with multiple operating systems?
    1. If so, should it be compatible with Windows, Macintosh, Linux, or all three?
24. What file format should the output file be in?
    1. PDF
    2. Comma separated values
    3. Plain text