• After each Monday Meeting send bullets of what has been discussed
• Ask Planchon if it is possible to do trials for toolbox

Suggestions regarding implementation of project
• Python modules containing EA's and MOEA's
       Deap.py - Distributed Evolutionary Algorithms
       inspyred.py
• Matlab toolboxes containing EA's and MOEA's
       global_optimizaiton_toolbox.m ($200)
       statistics_toolbox.m (~= $200)

       <u>Additional Comments</u>
       Python would require some hacking to get it to work
       In addition to this, it's likely that MatLab will be a better option because it is typically:
             more reliable[1], deterministic[2], and easily interfaced[3] with LabView

Suggestions regarding presentation
• Keep presentation less than 1 minute per slide.
• Objective, fitness functions
       - What to optimize
       - look into example of how it will work; run examples
• Give background on project
       - Methodology (EAs)
       - What software will be used
       - What fitness functions will be used
             + how to measure error
             + what will be optimized