Group DEC15-21
Project Name: COGS
Advisor/Client: Dr. Daniels

Forrest Scott: Webmaster
Zachary Lones: Communication Leader
Daniel McDonough: Key Concept Holder 1
Daniel Riechers: Key Concept Holder 2
Kathryn Widen: Team Leader

Advisor Meeting: Use Cases and Screen Sketches, 3/6/15
Cheating process:
        As you're grading: Hey this is suspicious! At that point, click on to investigate,
somehow see the two codes together. Currently going with Forrest's ideas for cheating.
Finished reviewing screen sketches and understanding blackboard. Webteam is starting to
play with framework.

Present at meeting: All students and Advisor

Group Meeting:Review Use Cases (3/3/2015)
Present at meeting: All students
   -   reviewed first draft of use cases document
        -   this helped to clear up some misunderstandings and put us all on the same
            page
   -   Edited document into version 1.01
   -   Discussed design and security implications of use cases
   -   Got stuck discussing whether to include terminal for TA side of web app
        -   plan to ask adviser for input on this matter
        Screen Sketches :
        Cheating Detection/Report Screen - Daniel/Katie/Forrest
        Student/Instructor Terminal Input - pass
        Class Editing - McDonough
        Grading Screen - Katie
        Creating Assignments -Lones

Accomplishments: Review first draft of Use Cases and discuss how new ideas will affect our
design plans. Also cleared up some misunderstandings about what types of assignments the
grader will need to handle.
Plan:

Pending Issues: Add students to Blackboard development fake class in order to begin testing

Individual Contributions/Hours:

Talk to Daniel's about cheating detection, adding students to fake class, and syncing with registrar's database.

Forrest Scott: 3.5 use case meeting/advisor meeting
Zachary Lones: 2 use case meeting/advisor meeting
Daniel McDonough: 3 use case meeting/advisor meeting
Daniel Riechers: 3.5 use case meeting/advisor meeting
Kathryn Widen: 3.5 use case meeting/advisor meeting