Insert ideas here, and we can organize them on Sunday.

- 1) Introduction (Birizibe)
 - a) Subteam Intro
 - b) Topic of our presentation
- 2) What is NLP? (Brief Recap) (Birizibe)
- 3) What is Conversational AI? (Birizibe)
 - a) Sentiment Analysis
- 4) <u>Different Approaches to building Conversational AI</u> (Birizibe)
 - a) Rule-Based
 - b) Retrieval-Based
 - c) Generative Methods
 - d) Ensemble Methods
 - e) Grounded Learning
 - f) Interactive Learning
- 5) History/Development of Conversational AI (Emily)
 - a) How it was created, how it came to be.
 - b) Research that led to where we are now
- 6) Current/Everyday Usage of NLP & Conversational AI (Emily)
 - a) Examples that we've seen in everyday life (Siri's, Echo, etc)
- 7) Conversational UI specifically in Games (Emily)
- 8) What we're doing (Vibhu)
 - a) Rule Based Approach
 - b) Retrieval Based Approach
- 9) Advantage of Rule-Based Approach for us (Vibhu)
 - a) How we're using it
 - b) Usage in other games?
- 10) Advantage Retrieval-Based Approach for us(Vibhu)
 - a) How we're using it
 - b) Usage in other games?
- 11) Example of how we're using it with our Enemy 1 Character (Alex)
 - a) what we're doing with rule-based
 - b) what we're doing with retrieval-based