horizontal line

**INF 113 – Gail Manlapaz**

University of California -- Irvine

Elicitation notes

**08th April 2022**

# Prototype/mock up

* + Mobile app
  + Timeline 1 month
  + Android/ iOS depending on current team member skill set

# Groups

* + Limit on number of groups? Decide as engineers lol
  + Machine learning to determine if a group of sorts already exists
    - Suggest to user group already exists, if not, can create their own
  + Description of group
    - Can have a video
  + Goal: create as many relevant groups
  + Not too much on user to do
    - Create 10-12 pre existing groups that users can join
    - Option to create own group
  + Survey: don’t want thousands of groups
    - Get a proper spectrum of user interest to choose predetermined groups
    - Will discuss in later meetings
  + Privileges
    - Admins
      * Not given to students
      * Developers
      * Wellness center
      * Policing inappropriate behavior
      * Can make students conscious
        + Admins still required/ needs some mechanism for protection
        + Machine learning to warn students of inappropriate language
    - Guest
      * student default
      * Students cannot block somebody
  + Chat feature
    - Can have multiple chat channels/ multiple groups
    - Can have private channels within group
      * Must have at least 1 ‘public’ channel per group
    - Separate channels such as music interest
    - Can send pdfs
    - Like facebook, ex. can post a picture with 3 lines of description

# User interaction outside of groups

* + “Should we let people talk outside of group?”
  + Group chats AND personal chats to allow users to gauge interest to create groups

# Login process

* + University wide: UCI net id
  + Secure
  + Keep it within uci/ no access outside uci

# 3rd party integration

* + Not instagram etc, so that not accessible to everyone in the group
    - For now avoid this
  + Google calendar
    - Google reminders
  + Zoom

# Incentives

* + Attendance feature/record

# Costs

* + On us, what tools do we use
  + Come up with a $ figure later

# Voice/ text/ video/ livestream

* + Like discord

# API

* + Use uci existing ones
  + Idk what he said