**Required functionalities**

**Account:**

* Create/login (also google and facebook)
* Regular user/Administrator
* Follow and unfollow other accounts
* Block followers

**Administrators:**

* Create new categories and ad new content??
* Add new administrators
* Block/remove users and other administrators
* Visualize statistics (Number of registered users, how many are online, etc)

**Categories:**

* Show personalized pins based on categories

**Boards:**

* CRUD boards
* Add pins to boards
* Follow and unfollow boards and people
* Change privacy settings of owned boards

**Pins:**

* CRUD Pins
* Add pins to boards

**General:**

* Notifications alerting to new posts (boards, pins, …) from people you follow. Also notifications showing people that started following you. Maybe friends activities.
* Search for categories/pins
* Explore feature that shows stuff

App:

* Connection to services
* Layout

Backend:

* Database layout
* Database migration to mysql
* Safety stuff with login/registration/page redirection etc etc etc also Checking for login when trying to visit private pages
* Remote access/Multiple systems design & implementation
* Regular user vs admin user

Frontend:

* Login with facebook and google
* Adapt layout to proposed design (comm students)

Goals by first presentation:

* Complete account creation/login
  + Account settings/statistics
* Admin account and regular account
  + Allow admin account to see admin-specific statistics
  + Allow admin to create new admins
  + Allow admin to create new categories
  + Allow some form of statistics displaying
* Allow users to CRUD boards and add pins (Basic, does not have to be perfect yet)
* Categories
* Basic implementation of suggestions functionality
* First version of app
* Complete front-end design for all features (Should not necessarily work yet)
* Distributed execution of everything
* Seaching for categories/pins