IT 313 Mobile Programming
Final Project Requirements

After you created your mobile app, you need to do the ff.

1. In your **Google Drive**, create a folder. The folder name must be *lastname*_**IT313_final**(eg. reyes_IT313_final).

2. Share the folder(make sure you selected **Anyone with the link**).

3. Create a video presentation of your mobile app:

a. The video presentation time must not be long. In your video you should present how your app works(demo how to login,registration etc..).All screens of your app must be shown in the presentation.All functionalities/features of your app must be shown in the presentation.

b. *Make sure you are the one talking in the video* and *you must be present in the video for a while*(**It means I will see you in the video for a while.**Few seconds is ok.You can also use this part for Introduction ex. "Good day! I'm <your name>. I will be presenting my app ......").

c. To make your video file size not too big, you can compress your video(some editors have this feature already).

4. Upload the ff. in the Google Drive folder you created in Step 1:

a. The Video Presentation
b. Flutter App Source Code and API source code:
    b1. **If you used git and pushed your code in Github,***there's no need to upload your source codes in your Google Drive folder.* Just paste the links/URLs of your Github repositories in a text file and upload the text file in your Google Drive folder.Make sure you set your Github repo to **public**.
    b2. If you did not use Github:
        b2-1. For your Flutter Source Code , upload the **lib** folder, **pubspec.yaml** , and the folder of your assets(images etc...)
        b2-2. If you used Laravel for your API, **DO NOT INCLUDE the vendor folder** when uploading.

5. Submit/paste the link of your shared Google Drive folder in USTEP.

Scoring

Criteria		Complete (5)	Incom-plete/ Partially Complied (4)	Fair (3)	Score
Presenta-tion(through recorded video)	x8	Presented the mobile app through recorded video			**40**
Accuracy	x4	Most of the screens of the mobile app matches to the proposed design submitted.	Some of the screens of the mobile app does not match to the proposed design submitted.	Most of the screens of the mobile app does not match to the proposed design submitted.	

Functional-ity/Features	x4	Most of the functionalities/features declared in the proposal are present	Some of the functionalities/features declared in the proposal are missing	Only few of the functionalities/features declared in the proposal are present	
Used plugins/ packages or Created an API	x4	Plugin(s) or API(backend) is/are used			**20**
TOTAL SCORE					**/100**