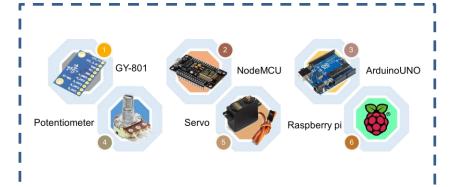
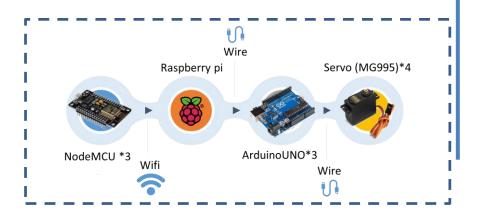
Important date

- □ Find your team member (each group: 2~3 persons)
- □ (5/17) Project proposal
 - □ Prepare slide (2 pages are enough) with 5-10 min introduction
 - PO. Project title
 - P1. Your idea/motivation;
 - P2. What do you need (ex: sensors)
 - We will discuss and provide suggestions to each team
- □ (6/14 or 6/21?) Final project demo
 - Prepare both slide and live demo
 - Upload slide and demo video to e3
 - Each team has 10-15 minute

(Ref) Final project template

- 1. Project title
- 2. Motivation, used knowledge from other courses
- □ 3. Architecture Diagram / Flow chart
- 4. Hardware and software
- 5. Demo video
- 6. Live demo





Proposal 報告順序

1	夜跑	111550176	111550087	
2	缺畢業學分討Pi	109550080	109550175	109550053
3	有大腿抱	110550168	110550110	110550083
4	哈利波波	110550117	110550115	110550157
5	兄弟 轉身 有急事	110550104	110550105	110550063
6	下一組	110550028	110550062	110550031
7	電子精靈	109550134	109550100	109550024
8	烏米工廠	110611008	10702026	110550040
9	0503	110550126	110550167	110550029
10	想不到	111550001		
11	Raspberry Meet	110101015	110550075	109550004
12	嵌下去	110550069	110550139	110550096
13	123	109550012		
14		0816127	109304026	109550108
15		109550117	109550148	110550033
16		110550149	110550150	109550009

最後的Final demo會亂數安排順序

Proposal 進行方式

- □ 請在教室加入google meet會議室, 會統一由教室前方電腦投影出來, 減少切換筆電所需的時間
 - https://meet.google.com/gck-tqkf-eyr
- □ 每一組請準備5-10分鐘的介紹
- □ 經費補助:
 - □ 一組上限\$1000,僅限電子零件與感測器周邊
 - □ 請使用台灣境內的店家 (ex: 不可以使用淘寶)
 - □ 購賣時記得索取收據or發票,並填寫學校的統編
 - □ 抬頭: 國立陽明交通大學;統編: 87557573
 - □ 請盡量一次買足零件,多張小金額的發票會增加處理負擔
 - □ 期末再把採購單據給老師,確認無誤後會先轉帳給付款人

陽明交大 NYCU

發票or收據記得打統編! 二聯or三聯式可以!!

