(6/14 Sun)

2093862958

(Me) Luis
(cse) Eva
(mse) Vic
(me) Jeff
(me) Homero

ath. Summer Lab Sr. to be
ibid Sr. to be
Sr. to be

5/30	T	Lecture orientation
5/31	W	
6/1	Th	
6/2	FR	

AgTechToy1: Extreme Circuitry age (08-108)
AgTechToy2: SIK Special Ed.
AgTechToy3: Parrot Mini

6/5	AgTech foundational knowledge
6	
7	
8	
9	

6/12	AgTech Foundational knowledge
13	prototyping week
14	
15	
16	

Road trip week
See real agtech inaction,

Logistics

DRONE class: - Room 151

Lecture MW 9:30-2:30
Lab Th Th 2:30-5:30

M W : 1-5:30 PM
T Th : 9:30-2:00
FR : 9:30-5:30

- Castle:

1. Cowlite Yard.
2. Redwood
3. Dog Wood
4. Cedar
5. MESA Lab

} Conf Rms

Goals:

- Technology
- Innovation,
- Entrepreneurial

120 hours (ME195) (CR 3)

1) Identify AgTech of your choice
For focus reading
2) attend seminars / watch — Foundational AGTECH knowledge building (stimulate L I)
3) poster! (synthesis of knowledge innovative ideas etc.)

Media:

- agtech.dot.ucmerced.dot.edu@gmail.com
- Youtube channel

Lab NoteBook: date/page # Witnessed by

Safety: Binders!

✓ "Customerized learning"
✓ Collaborative AgTech foundation

"AgTech"

- ✓ mechatronics robots // drones
- ✓ automation (in-cab)
- Smart device (info)
- ✓ data science (big data)
- VRA
- biomass / biochar (AS2511) (gasification)

precision ag. (SSM) water/nutrient/estimation
(RRR)