	Week 4-2/23	Week 5-3/1	Week 6-3/8	Week 7-3/15	Week 8-3/22	Week 9-3/29	Week 10-4/5	Week 11-4/12	Week 12-4/19	Key
Hardware Proof of Concepts										
Tag send and receive UWB messages	\checkmark									Rhea
Anchor send and receive UWB messages	\checkmark									Udit
Backhaul Proof of Concept										Shiva
Get headers on chip										Everyone
Have DWM chip send data to RaspPi										Rhea and Udit
Have RaspPi forward DWM data to server										
Test										
Anchor Hardware Integration										
Update tags for pulse					✓					
Update anchors for recieving pulses					\checkmark					
Pass ID'd, pulses to RPi										
Timestamp pulses on RPi										
Backhaul to server										
Hardware Timestamp simulator										
MVP with perfect data					\checkmark					
Add artificial error										
Server Software										
Research into many TDoA multilat approaches					✓					
MVP model assuming perfect data										
Complex model assumng imperfect data										
Calculate time-sync tolerance for hardware based on model	I									
Time-Sync Anchors										
Write time sync software										
Test										
Scale System										
Simulate System with many tags								\checkmark		
Scale real system as much as possible										
Test										