	9/19 - 9/25	9/26 - 10/2	10/3 - 10/9	10/10 - 10/16	10/17 - 10/23	10/24 - 10/30	10/31 - 11/6	11/7 - 11/13	11/14 - 11/20	11/21 - 11/27	11/28 - 12/4	12/5 - 12/11
Research model/choose dataset												
Model/transfer learning research												
Pose Estimation research												
Gesture Dataset Adaptation												
Gesture Model Training												
Model Evaluation with dataset												
Model Testing with Pose Estimation												
Model Refinement and Improvement												
Pose Estimation Integration												
Pose Estimation Depth Transform												
Hand Detection Library Research												
Testing Using Webcam												
Matplotlib Visualization Tools												
Pose Estimation Code												
Transition to New Webcam												
ROM and Calibration												
Read library documentation												
Begin testing mouse/cursor libraries												
Create OS Interface document												
Create mouse movement module												
Add gesture inputs to mouse												
Improve smoothness of movement												
Improve functionality of mouse												
Integration/Improvements												
Testing/Verification (metrics)												
Proposal Presentation												
Design Review Presentation												
Design Review Report												
Ethics												
Final Presentation												
Brian												
Andrew												
Alan												
All												