Graduation Project Schedule

Time	To Do
From 1/11 to 7/11	✓ Project selection and team members selection.
From 8/11 to 14/11	✓ Project Proposal.
From 15/11 to 30/11	✓ Components Ordering. ✓ Start writing Project survey.
From 1/12 to 14/12	o Writing the gyroscope driver for Arduino. o Writing flex sensors driver. o Finishing and Delivering project survey.
From 15/12 to 30/12	o System simulation and drivers testing. o Start writing chapter 2 in the graduation project book.
From 1/1 to 14/1	o Modifying the drivers for better speed and performance.
From 15/1 to 21/1	o Simulating and testing the System performance with the new drivers. o Finishing chapter 2and starting chapter 3 on the book.
From 22/1 to 30/1	o Collecting the project's data base of the American sign language phase 1.
From 1/2 to 7/2	o Collecting the project's data base of the American sign language phase 2. o Finishing and Delivering chapter 2.
From 8/2 to 21/2	o Start writing chapter 3.
From 22/2 to 7/3	o Electrical circuits and PCB design.
From 8/3 to 14 /3	o Electrical circuits and PCB implementation.
From 15/3 to 21/3	o Final Drivers and software design. o Finishing and delivering chapter 3
From 22/3 to 30/3	o Final database selection and software drivers final adjustment.
From 1/4 to 14/4	o Preparing the Model of the project.
From 15/4 to 30/4	o Start Completing the graduation Project book from Chapter 4.
From 1/5 to 14/5	o Finishing the Model and discuss it with project supervisor.
From 15/5 to 15/6	o Finishing the graduation project book.