**Meeting Notes: Team Apollo**

**Project 6: Programming and Sensors, Photo Orientation Device**

**Meeting Date:** July 17, 2018

**Course:** Spring ME-486c

**Instructor:** Dr. Sarah Oman

**Client:** Dr. Michael Shafer

**Attendance:** Trenton Black, Dakota Hanks, Andres Rodriguez, Fahad Esmaeil, Esmael Abdullah

**Subject:** Construction and testing

**Content:** After hardware review 2 the team has begun construction of the final design. The phototransistor portion is complete as well as the solar filter aspect of the design. The team is now focused on developing the final CAD package and the final 3D print parts. Aimed to deliver construction progress to Dr. Sarah Oman the fallowing week.

**Plan of Action:** The team must now focus on final deliverables for the semester and must contact Dr. Michael Shafer to deliver all findings from the capstone.