## **MEETING MINUTES**

## **Topic: Initial Meeting With David Trevas**

Tuesday, September 12, 2016 5:35 pm - 6:00 pm

Minutes recorded by: Jeremy Tilden

Meeting called by: David Trevas

Attendees: Adam Wedell, Andrew Robinson, Isaac Keene

Table 1. Record of meeting.

5:35 pm – 5:40 pm	First reviewed team roles	duBois Room 11
5:40 pm — 5:45 pm	Review of what David Willy Wanted  Overall, very open ended Model Demonstration Detailed Instructions Small Scale model Measure Thrust (for turbojet)	duBois Room 11
5:45 pm — 5:55 pm	Initial Research Topics  Read the books (really read it) Instrument Research OStrain/Pressure Gauge – Adam OData Acquisition – Isaac OFlow Data Acquisition – Jeremy Omega – systems that go with sensors OPressure gauge How accurate, how fast reacting Pressure range (match actual range) Clear Plastic Materials - Andrew	duBois Room 11
5:55 pm — 6:00 pm	<ul> <li>Deliverables when we reconvene</li> <li>Compressor needed to power system</li> <li>Instrument research</li> <li>Plastic material research</li> </ul>	duBois Room 11

Table 2. Tasks Assigned.

Task	Person Assigned	Due Date	Date Complete
Strain/Pressure Gauge Research	Adam	9/20/2017	
Data Acquisition Research	Isaac	9/20/2017	
Flow Data Acquisition	Jeremy	9/20/2017	
Clear Plastic Materials	Andrew	9/20/2017	

Next formal meeting: 9/19/2017, Room 101, Engineering Building, at 2:00 pm.