



Scarlet Hawk II-HASP 2014

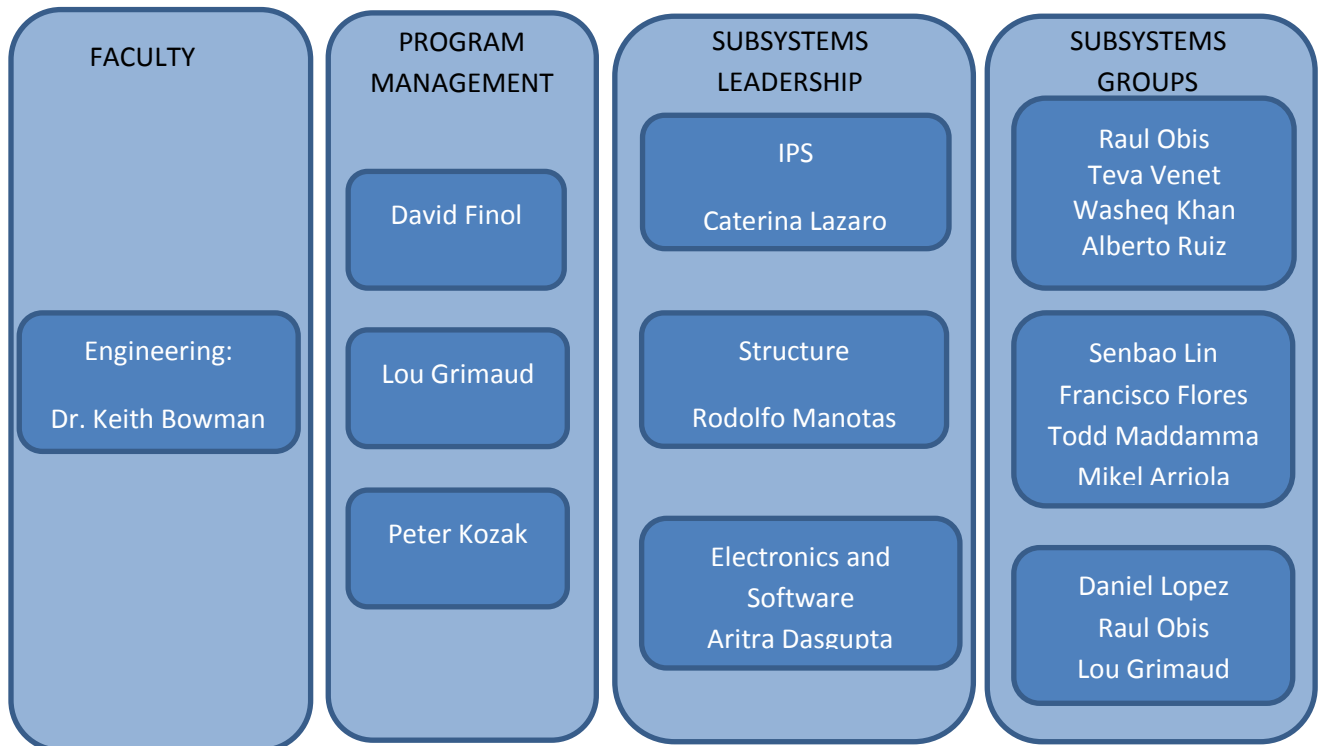
October Status Update

11/01/2014

Summary of Progress

The team has mainly been working on the flight data processing and analysis this month. All the subsystem groups have been analyzing the performance of the payload according to the set objectives. The team also focused on gathering the recommendations for future missions as a (partially) new team is working in parallel on the design of our third payload for the upcoming HASP application. Key design parameters on the structure, controls and electronics has been passed on based on the 2014 and 2013 flights' data. In the current month, the team will then be further working on the analysis of the flight data, heading to the conclusion of the report by early next month.

Updated Team Structure



Participants' Demographics

Last Name	First Name	Gender	Ethnicity	Race	Status	Disability
Ruiz	Alberto	M	Hispanic	Caucasian	Grad	NO
Dasgupta	Aritra	M	Non-Hispanic	Indian	Grad	NO
Lazaro	Caterina	F	Hispanic	Caucasian	Grad	NO
Lopez	Daniel	M	Hispanic	Latino	Undergraduate	NO
Finol	David	M	Hispanic	Latino	Undergraduate	NO
Flores	Francisco	M	Hispanic	Latino	Undergraduate	NO
Arriola	Mikel	M	Hispanic	Caucasian	Grad	NO
Obis	Raul	M	Hispanic	Caucasian	Grad	NO
Manotas	Rodolfo	M	Hispanic	Latino	Undergraduate	NO
Grimaud	Lou	M	Non-Hispanic	Caucasian	Grad	NO
Lin	Sembao	M	Non-Hispanic	Asian	Grad	NO
Kozak	Peter	M	Non-Hispanic	Caucasian	Grad	NO
Teva	Venet	M	Non-Hispanic	Caucasian	Undergraduate	NO
Maddamma	Todd	M	Non-Hispanic	Caucasian	Undergraduate	NO
Washeq	Khan	M	Non-Hispanic	Indian	Undergraduate	NO