



FY2011 Flight Program

Principal Investigator (PI) / Institution / Instrument	Discipline	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Antarctica	Winter 10												
Seo / UMD / CREAM	Particle Astrophysics			◆	SUCCESS								
Pierce / GSFC / SPB (CO)	Super Pressure Test Flight				◆	SUCCESS							
Devlin / Upenn / BLAST	IR Submillimeter			◆	SUCCESS								
Millan / Dartmouth / BARREL (CO, HL)	Heliophysics			◆◆	SUCCESS								
Australia	Spring 11												
Ramsey / MSFC / HERO (CO)	Gamma Ray/X-Ray							◆	SUCCESS				
Sweden	Spring 11												
Clem / Udelaware / LEE	Solar and Heliospheric Physics								◆	SUCCESS			
Clem / Udelaware / AESOP	Solar and Heliospheric Physics									◆	SUCCESS		
Wu / NCAR / HIWIND	Geospace Sciences									◆	SUCCESS		
Palestine, Texas	Summer 11												
Roberts / ULL / Cajun Probe (CO, HL)	Student Flight Project							◆	SUCCESS				
Fort Sumner, New Mexico	Fall 11												
Lubin / UCSB / COFE	IR-Submillimeter										SUCCESS		◆
Guzik / LSU / HASP (CO)	Student Flight Project										SUCCESS		◆
Guzik / LSU / HASP	Student Flight Project										SUCCESS		◆
McConnell / UNH / GRAPE / Ryan / FACTEL	Gamma Ray/X-Ray										SUCCESS		◆
Margitan / JPL / REMOTE (CO)	Upper Atmosphere										SUCCESS		◆
Fairbrother / GSFC	Test Flight										SUCCESS		◆
Carryover (CO) Hand Lanch (HL)													