	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM	Organisation and Introduction (Wade)	Silvester: Magnetic Doppler Imaging of Ap stars	Henrichs: NARVAL observations of xi Per	de la Chevrotiere: Magnetic fields in WR stars	Long-term planning, roles and responsibilities
9:45 AM	Bohlender: He peculiar stars	Owocki: Magnetosphere models	Petit: Magnetic fields, winds and X-rays of massive stars	St. Louis: Models of fields in WR stars	DISCUSSION
10:30 AM	COFFEE				
11:00 AM	Oksala: Compendium of magnetic massive stars	ud Douda: MHD models of magnetospheres	Bagnulo & Folsom: Database of magnetic measurements of hot stars	Alecian: Archive, pipelining, assessment, distribution, etc.	Planning, detailed target list for 2008 B
11:45 AM	Power: Volume limited study of magnetic Ap stars	Silvester: The MiMeS Targeted Component	Discussion	DISCUSSION	DISCUSSION
12:30 PM	LUNCH	DISCUSSION	LUNCH		(END OF WORKSHOP)
1:45 PM					
2:00 PM	Bagnulo: Polarimetry: basic principles, observing strategies, data reduction		Alecian: Herbig Be stars	Henriksen: Initial conditions for magnetically fossil stars	
2:45 PM	Monin: DAO instruments		Grunhut: Spectroscopic temperatures for Herbig stars	Landstreet: Observations of peculiar stars in open clusters	
3:30 PM	COFFEE		COFFEE		
4:00 PM	Petit/Grunhut: The MiMeS Survey Component		Bohlender: Archival and supplementary data	Wade: Why are there so few magnetic A (and B and O) stars?	
4:45 PM	DISCUSSION		DISCUSSION	DISCUSSION	
5:30 PM					
Evening		Live music & Fireworks (Canada Day)		Dinner @ Gregg's	