

MT JOHN UNIVERSITY OBSERVATORY

Schedule for: 2006 April (version 1, issued December 27, 2005)

Date (U.T.)	Moon	1m McLellan telescope	0.6m B and C telescope	0.6m O.C. telescope	Remarks
1 Sat		Gilmore &	MOA project	Kilmartin/	
2 Sun		Kilmartin	f/13.5 Apogee CCD	Gilmore	
3 Mon		f/8 Top hat	"	Service phot ^y	
4 Tue		NEO astrometry	"	"	
5 Wed	First	(cont.)	"	"	
6 Thu		"	"	"	
7 Fri		Komonjinda	"	"	Lectures end
8 Sat		f/13.5 Hercules	"	"	
9 Sun		SITe CCD	"	"	
10 Mon		"	"	"	
11 Tue		"	"	"	
12 Wed		Possible tests	"	"	
13 Thu	Full	of SI CCD camera	"	"	
14 Fri		on Hercules	"	"	Good Friday
15 Sat		f/13.5	"	"	
16 Sun		"	"	"	Easter Sunday
17 Mon		"	"	"	Easter Monday
18 Tue		Sullivan	"	"	
19 Wed		f/13.5	"	"	
20 Thu		VUW Frame-transfer	Mohr	"	
21 Fri	Last	CCD camera	f/13.5	"	
22 Sat		for time-series	Scidar	"	
23 Sun		photometry	"	"	
24 Mon		"	MOA project	"	
25 Tue		Aurora school	Aurora school	Aurora school	ANZAC Day
26 Wed		f/13.5 Hercules	f/13.5 Apogee CCD	"	
27 Thu	New	Weddell	MOA project	Kilmartin/	
28 Fri		f/13.5 Scidar	f/13.5 Apogee CCD	Gilmore	
29 Sat		"	"	Service phot ^y	
30 Sun		to be scheduled	"	"	

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