

McDonald Observing Schedule – November 2023

DATE (Civil)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
DAY OF WEEK	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	F	Sa	Su	M	Tu	W	Th	
PHENOMENA					3 rd Q								NM								1 st Q										
Other Notes																							HOL	HOL							
2.7m PI/Prop. No.	CS 6	ME 18 ALC 1	ME 18 Sz C [2]	LB 15	LB 15	LB 15	LB 15	LB 15	LB 15	LB 15	LB 15	ME 18 Sz C [2]	ME 18 Sz C [2]	ME 18 Sz C [2]	ME 18 ALC 1	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	SYT 5	ENG	NM	NM	NM	
1st Equipment	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	
2nd Equipment		TS23 [1]													TS23 [1]																
Remote/Assisted?		X	X												X													X	X	X	
Focus	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	F/33	
2.1m PI/Prop. No.	SVN	SVN						JK	PM 5	PM 5	PM 5	PM 5	PM 5	PM 5	SVN	SVN	M Kao 1	M Kao 1	M Kao 1	M Kao 1	M Kao 1			JK	JK	JK	JK	JK	JK	JK	
Equipment								SQ	Pro	Pro	Pro	Pro	Pro	Pro			Pro	Pro	Pro	Pro	Pro			SQ	SQ	SQ	SQ	SQ	SQ	SQ	
Focus	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	F/14	
0.9m Program							SVN							SVN			SVN														
0.8m PI/Prop. No.											AM	AM	AM																		

OBSERVER LEGEND

AI = A. Isaacs (U. Minnesota)	LP= L. Prato (Lowell)	RK= R. Kerr
ALC=A. Cochran	MB= M. Berg	RO – R. Oelkers (TAMU)
AM = A. McKay (App. State)	ME = M. Endl	RW = R. Wilhelm (U. Kentucky)
CS = C. Sneden	MJ = M. Johnson (Ohio State)	SVN = Special Viewing Night
DP = D. Pooley (Trinity)	M Kar = M. Karjalainen (Czech)	SYT = S-Y Tang (Lowell/Rice)
ENG = Engineering	M. Kao = M. Kao	Sz C = Sz. Csizmadia (DLR)
GH = G. Hill	NM = N. Myers (TCU)	TCU = TCU student group
JK = J. Korth	PJM = P. MacQueen	TK = T. Kupfer (Texas Tech)
JY = J. Young (U. Mass.)	PM = P. Mason (NMSU)	TW = Teachers Workshop
KF = K. Franson	RB = R. Buto (U. Alabama)	TXD – T. Xylakis-Dornbusch (Heidelberg)
LB=L. Biddle		

EQUIPMENT LEGEND

ES2 = low-resolution Cass. Spectrograph
 TS1, TS2 = Tull coude spectrographs
 SES=Sandiford Echelle Spectrograph
 GMS = George Mitchell spectrograph
 VW=VIRUS-W
 Pro=ProEM IG=IGRINS
 SQ=SQuean DF=DIAFI

NOTES

[1] A Cochran has 2nd half; will be remote
 [2] Sz Csizmadia observations as possible as part of the planet search program
[Updated Mt. Locke Operations Schedules](http://astro.as.utexas.edu/pub/mcdonald/schedules/)
<http://astro.as.utexas.edu/pub/mcdonald/schedules/>
[Updated HET Operations Schedules](http://het.as.utexas.edu/HET/Schedules/schedule.html)
<http://het.as.utexas.edu/HET/Schedules/schedule.html>