

Issued: 2024 Mar 5; Amended 2024 July 1

McDonald Observing Schedule – July 2024

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	31	
DAY OF WEEK	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	F	Sa	Su	M	Tu	W	
PHENOMENA					NM								1 st Q								FM						3 rd Q					
Other Notes				Hol																						BOV	BOV					
2.7m PI/Prop. No.			KG	KG	KG	KG	KG	KG	KG	KG	KG	CM	CM	CM	PF 6 REU	PF 6 REU	PF 6 REU	ME 9	ME 9	ME 9	ME 9						BOV	BOV		TH	TH	TH
1st Equipment			VW	VW	VW	VW	VW	VW	VW	VW	VW	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23	TS23					TS23	TS23		TS23	TS23	TS23	
2nd Equipment																																
Remote/Assisted?																																
Focus	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	F/9	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.	REU	REU			IL	IL	IL	IL		KS 4	KS 4	KS 4	KS 4	KS 4	RW 2	RW 2	RW 2	RW 2	RW 2	RW 2	RW 2	RW 2				BOV	BOV		MK 5 [1]	MK 5	MK 5	
Equipment	SQ	SQ			Pro	Pro	Pro	Pro		ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI	ETSI				eye	eye		Pro	Pro	Pro	
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	
0.9m Program						TW	TW		MOVC		TW	TW														BOV	BOV			MOVC		
0.8m PI/Prop. No.	REU	REU			AM 2	AM 2	AM 2																									

OBSERVER LEGEND

A. Haughton (U. Colorado)	JD = J. Dunn (JohnPaul)	PM = P. Mason (NMSU_
ALC = A. Cochran	JY = J. Young (U. Mass)	RB = R. Buta (Alabama)
AM = A. McKay (App State)	KF = K. Franson	REU = Res. Exper. For Undergrad
A Me = A. Menchaca	KG = K. Gebhardt	RW = R. Walker (TAMU)
ASA = Astronomy Students Assoc.	KS = K. Smith (TAMU)	TC = T. Caglar (TAMU)
BOV = Board of Visitors	ME = M. Endl	TK = T. Kupfer (T. Tech)
CM - C. Manea	MK = M. Kao	TW = Teachers Workshop
CMJ = C. Johns-Krull (Rice)	MOVC = Visitors Center	ZH = Z. Hackshaw
DP = D. Pooley (Trinity)	PF = P. Frinchaboy (TCU)	
GS = Grad. Students		
IL = I Lopez (Iowa St.)		

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] M. Kao run July 29 – Aug 1.
[Updated Mt. Locke Operations Schedules
 https://mcdonald.utexas.edu/for-researchers/observer-tools/observing-schedules](https://mcdonald.utexas.edu/for-researchers/observer-tools/observing-schedules)
[Updated HET Operations Schedules
 http://het.as.utexas.edu/HET/Schedules/schedule.html](http://het.as.utexas.edu/HET/Schedules/schedule.html)