

McDonald Observing Schedule – August 2025

| 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 | F | Sa | Su | M | Tu | W | Th | F | Sa | Su | M | Tu | W | Th | F | Sa | Su | N | Tu | W | Th | F | Sa | Su | M | Tu | W | Th | F | Sa | Su | |
| PHENOMENA | 1 st Q | | | | | | | | FM | | | | | | | 3 rd Q | | | | | | | | NM | | | | | | | | 1 st Q |
| Other Notes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.7m PI/Prop. No. | BGA 4 | BGA 4 | BGA 4 | BGA 4 | CS 9 | CS 9 | YHC 14 | YHC 14 | YHC 14 | YHC 14 | YHC 14 | ENG | | | Validation | | JOM 7 | ME 21 | ME 21 | ME 21 | ME 21 | CS 9 | DD 5 | DD 5 | DD 5 | JO 19 | JO 19 | JO 19 | JJL 15 | JJL 15 | JOM 7 | |
| | 1st Equipment | TS23 | TS23 | TS23 | TS23 | TS23 | IG | IG | IG | IG | IG | IG | IG | IG | IG | IG | IG | TS23 | TS23 | TS23 | TS23 | TS23 | TS23 | TS23 | TS23 | TS23 | GCMS | GCMS | GCMS | IG | IG | IG |
| 2nd Equipment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Remote/Assisted? | X | X | X | X | X | X | X | X | X | X | X | | | | | | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | |
| Focus | F/33 | F/33 | F/33 | F/33 | F/33 | F/33 | 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/9 | F/9 | F/9 | F/9 | F/9 | |
| 2.1m PI/Prop. No. | | | | | | | | | | | | | MOVC | MOVC | | | | | | | | | PM 4 | PM 4 | PM 4 | PM 4 | | MOVC | MOVC | | | |
| Equipment | | | | | | | | | | | | | eye | eye | | | | | | | | | Pro | Pro | Pro | Pro | | eye | eye | | | |
| Focus | | | | | | | | | | | | | F/14 | F/14 | | | | | | | | | F/14 | F/14 | F/14 | F/14 | | F/14 | F/14 | | | |
| 0.9m Program | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0.8m PI/Prop. No. | | | | | | | | | | | | | | | | | | | | | | | AM 2 | AM 2 | AM 2 | | | | | | | |

OBSERVER LEGEND

| | | |
|--------------------------|----------------------|----------------------------|
| BGA = B-G Andersson | KK = K. Kaplan | MP = M. Preston (UTSA) |
| YHC = Y-H Choi (KASI) | YK = Y. Kim (KASI) | ES = E. Sawczynec |
| SC = S. Comeron (IAC) | MM = M. Montgomery | CS=C. Sneden |
| HD = H. Dinerstein | CM = C. Moreley | CHT = C-Y Tang (Rice) |
| DD = D. Divikar | JJL = J-J Lee (KASI) | LT = L. Trafton |
| ME= M. Endl | PM = P. Mason (NMSU) | RW = R. Wilhelm (Kentucky) |
| PF = P. Frinchaboy (TCU) | AM = A. McKay | JY= J. Young (SETI) |
| KG = K. Gebhardt | JO = J. Oppor | |
| CJKJ = C. Johns-Krull | JOM= J. Orell-Miquel | |

EQUIPMENT LEGEND

TS21(3) = Tull coudé spectrographs
 IG = IGRINS
 GCMS = George Mitchell spectrograph
 VW=VIRUS-W DF=DIAFI
 Pro=ProEM
 SQ=SQuean
 ETSI - ETSI (TAMU)

NOTES

Updated Mt. Locke Operations Schedules
<https://mcdonald.utexas.edu/observing/observing-schedules>