Anglo-Australian Telescope Telescope Schedule

Semester 2026B — Version 1.01
Valid from 2026 July 23

Schedule information may be obtained from here

					Program, Observers (Long Program)	Instrument
Sat	August	1	B	R	A/2026B/03 Thornton	F/8 Veloce
Sun	August	2	B	R	"	"
Mon	August	3	B	R	"	"
Tue	August	4	G	R	"	"
Wed	August	5	G	R	R/2026B/05_V Buder	"
Thu	August	6	G	R	"	"
Fri	August	7	D	R	"	"
Sat	August	8	D	R,R,H	O/2026B/03 Awiphan + R/2026B/05_V Buder	"
Sun	August	9	D	R	R/2026B/05_V Buder	"
Mon	August	10	D	R	"	"
Tue	August	11	D	R	"	"
Wed	August	12	D	R	"	"
Thu	August	13	D	R	"	"
Fri	August	14	D	R	"	"
Sat	August	15	D	R	"	"
Sun	August	16	D	R	"	"
Mon	August	17	D	R	R/2026B/07 Tinney	"
Tue	August	18	G	R	"	"
Wed	August	19	G	R	"	"
Thu	August	20	G	R	"	"
Fri	August	21	B	R	"	"
Sat	August	22	B	R	"	"
Sun	August	23	B	R	"	"
Mon	August	24	B	R	"	"
Tue	August	25	B	R	"	"
Wed	August	26	B	R	"	"
Thu	August	27	B	R	"	"
Fri	August	28	B	R	A/2026B/03 Thornton	"
Sat	August	29	B	R	"	"
Sun	August	30	B	R	"	"
Mon	August	31	B	R	"	"
Tue	September	1	B		Director (HECTOR change)	2dF
Wed	September	2	G		R/2026B/01 Bryant	Hector + Spector + AAOmega 580V, 1000R, x5700
Thu	September	3	G	R,,H	O/2026B/03 Leethochawalit + R/2026B/01 Bryant	"
Fri	September	4	G		R/2026B/01 Bryant	"
Sat	September	5	D		"	"
Sun	September	6	D		"	"
Mon	September	7	D		"	"
Tue	September	8	D		"	"
Wed	September	9	D		"	"
Thu	September	10	D		"	"
Fri	September	11	D		"	"
Sat	September	12	D		"	"
Sun	September	13	D		"	"
Mon	September	14	D		"	"
Tue	September	15	D		"	"
Wed	September	16	G		Director (HECTOR change)	2dF
Thu	September	17	G		Director (2dF Upgrade)	"
Fri	September	18	G		"	"
Sat	September	19	B		"	"
Sun	September	20	B		"	"
Mon	September	21	B		"	"
Tue	September	22	B		"	"
Wed	September	23	B	R	R/2026B/07 Tinney	F/8 Veloce
Thu	September	24	B	R	"	"
Fri	September	25	B	R	"	"
Sat	September	26	B	R	"	"
Sun	September	27	B	R	"	"
Mon	September	28	B	R	"	"
Tue	September	29	B	R	A/2026B/03 Thornton	"

Wed	September	30	B	R	"	"
Thu	October	1	G	R	"	"
Fri	October	2	G	R	A/2026B/02 Sweet	F/8 Koala + AAOmega: 580V+1000R+x5700
Sat	October	3	D	R	"	"
Sun	October	4	D	R	"	"
Mon	October	5	D	R	"	"
Tue	October	6	D	R	"	"
Wed	October	7	D	R	"	"
Thu	October	8	D	R	"	"
Fri	October	9	D	R	A/2026B/04 Haacke	"
Sat	October	10	D	R	"	"
Sun	October	11	D	R	"	"
Mon	October	12	D	R	"	"
Tue	October	13	D	R	"	"
Wed	October	14	D	R	"	"
Thu	October	15	G	R	A/2026B/03 Thornton	F/8 Veloce
Fri	October	16	G	R	"	"
Sat	October	17	G	R	"	"
Sun	October	18	B	R	"	"
Mon	October	19	B	R	R/2026B/07 Tinney	"
Tue	October	20	B	R	"	"
Wed	October	21	B	R	"	"
Thu	October	22	B	R	"	"
Fri	October	23	B	R	"	"
Sat	October	24	B	R	A/2026B/08 Campbell	"
Sun	October	25	B	R	"	"
Mon	October	26	B	R	"	"
Tue	October	27	B	R	"	"
Wed	October	28	B		Director (2dF Upgrade)	2dF
Thu	October	29	B		"	"
Fri	October	30	G	R	R/2026B/06 Zucker	2dF + AAOmega: 580V+1700D+x5700
Sat	October	31	G	R	"	"
Sun	November	1	G	R	"	"
Mon	November	2	D	R	"	"
Tue	November	3	D	R	"	"
Wed	November	4	D		Director (HECTOR change)	2dF
Thu	November	5	D		R/2026B/01 Bryant	Hector + Spector + AAOmega 580V, 1000R, x5700
Fri	November	6	D	R,,H	O/2026B/03 Chanchaiworawit + R/2026B/01 Bryant	"
Sat	November	7	D		R/2026B/01 Bryant	"
Sun	November	8	D		"	"
Mon	November	9	D		"	"
Tue	November	10	D		"	"
Wed	November	11	D		"	"
Thu	November	12	D		"	"
Fri	November	13	D		"	"
Sat	November	14	G		"	"
Sun	November	15	G		"	"
Mon	November	16	G		"	"
Tue	November	17	G		"	"
Wed	November	18	B		Director (HECTOR change)	2dF
Thu	November	19	B	R	R/2026B/07 Tinney	F/8 Veloce
Fri	November	20	B	R	"	"
Sat	November	21	B	R	"	"
Sun	November	22	B	R	"	"
Mon	November	23	B	R	"	"
Tue	November	24	B	R	"	"
Wed	November	25	B	R	"	"
Thu	November	26	B	R	"	"
Fri	November	27	B	R	"	"
Sat	November	28	B	R	"	"
Sun	November	29	G	R	"	"
Mon	November	30	G	R,H	Director (POSCHECK) + R/2026B/06 Zucker	2dF + AAOmega: 580V+1700D+x5700
Tue	December	1	G	R	R/2026B/06 Zucker	"
Wed	December	2	D	R	O/2022A/3001 Nadra	2dF + AAOmega: 580V+385R+x5700
Thu	December	3	D	R	"	"
Fri	December	4	D	R	"	"
Sat	December	5	D	R	"	"
Sun	December	6	D	R	"	"
Mon	December	7	D	R	"	"
Tue	December	8	D	R	"	"
Wed	December	9	D	R	"	"
Thu	December	10	D	R	"	"

Fri	December	11	D	R	"	"
Sat	December	12	D	R	"	"
Sun	December	13	D	R	"	"
Mon	December	14	D	R	"	"
Tue	December	15	G	R,R,H	O/2026B/01 Liu + O/2023B/22 Kuijken	2dF + AAOmega: 580V+385R+x57002dF + AAOmega: 580V+385R+x5700
Wed	December	16	G	R,R,H	"	"
Thu	December	17	G	R,R,H	"	"
Fri	December	18	G	R	O/2023B/22 Kuijken	2dF + AAOmega: 580V+385R+x5700
Sat	December	19	B	R	R/2026B/05_H Buder	2dF + Hermes
Sun	December	20	B	R	"	"
Mon	December	21	B	R	"	"
Tue	December	22	B	R	"	"
Wed	December	23	B	R	"	"
Thu	December	24	B	R	"	"
Fri	December	25	B	R	"	"
Sat	December	26	B	R	"	"
Sun	December	27	B	R	"	"
Mon	December	28	B	R	"	"
Tue	December	29	B	R	"	"
Wed	December	30	G	R	R/2026B/06 Zucker	2dF + AAOmega: 580V+1700D+x5700
Thu	December	31	G	R	"	"
Fri	January	1	G	R	O/2026B/02 Deliyannis	2dF + Hermes
Sat	January	2	G	R	"	"
Sun	January	3	D	R	"	"
Mon	January	4	D	R	"	"
Tue	January	5	D	R	"	"
Wed	January	6	D	R	"	"
Thu	January	7	D	R	"	"
Fri	January	8	D	R	"	"
Sat	January	9	D	R	R/2026B/06 Zucker	2dF + AAOmega: 580V+1700D+x5700
Sun	January	10	D	R	"	"
Mon	January	11	D	R	"	"
Tue	January	12	D	R	"	"
Wed	January	13	D	R	"	"
Thu	January	14	D	R	"	"
Fri	January	15	D	R	"	"
Sat	January	16	G	R	"	"
Sun	January	17	G	R	"	"
Mon	January	18	G	R	"	"
Tue	January	19	B	R	R/2026B/05_H Buder	2dF + Hermes
Wed	January	20	B	R	"	"
Thu	January	21	B	R	"	"
Fri	January	22	B	R	"	"
Sat	January	23	B	R	"	"
Sun	January	24	B	R	"	"
Mon	January	25	B	R	"	"
Tue	January	26	B	R	"	"
Wed	January	27	B	R	"	"
Thu	January	28	B	R	"	"
Fri	January	29	B	R	"	"
Sat	January	30	G	R	R/2026B/06 Zucker	2dF + AAOmega: 580V+1700D+x5700
Sun	January	31	G	R	"	"

Notes:

Dates

- Red-shaded days are weekends or New South Wales public holidays. For 2026B, the public holidays will be Labour Day (Oct 5), Christmas Day (Dec 25), Boxing Day (Dec 26), Additional Day (Dec 28), New Year's Day (Jan 1) and Australia Day (Jan 26).
- Bright (B), grey (G) and dark (D) nights are colour coded with yellow, green, and blue respectively.
- There is a single 2dF Refurbishment time. September 16 to 27. 2dF will again be available starting December, but will operate in Shared Risk.
- The Veloce Exposure Meter will be installed between September 1 to 22.

Conditions/notes:

F	Fully supported nights. A support astronomer will be provided for programs that were awarded time through OPTICON and some paid time programs.
H	Half night. Change halfway between 18-degree twilights.
R	Remote observing available. Observations can be conducted from either the AAT, or remotely from approved remote observing sites. Remote observing is restricted to suitably experienced observers. Remote observing policy applies.