

Australia Telescope Compact Array

Schedule:- 29 Sep - 12 Oct

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 29 Sep 272						Previous Semester							
Tue 30 Sep 273						Previous Semester							
Wed 1 Oct 274						UPGRADE							
Thu 2 Oct 275						UPGRADE							
Fri 3 Oct 276						UPGRADE							
Sat 4 Oct 277						UPGRADE							
Sun 5 Oct 278						UPGRADE							
Mon 6 Oct 279						UPGRADE							
Tue 7 Oct 280						UPGRADE							
Wed 8 Oct 281						UPGRADE							
Thu 9 Oct 282						UPGRADE							
Fri 10 Oct 283						UPGRADE							
Sat 11 Oct 284						UPGRADE							
Sun 12 Oct 285						UPGRADE							
LST			6			12			18			0	
Stations													
Baselines (m)													
750C	W64	W84	W100	W110	W113	W392	46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020						

750C

Australia Telescope Compact Array

Schedule:- 13 Oct - 26 Oct

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon	13 Oct	UPGRADE		VERIFICATION										750C
Tue	14 Oct	VERIFICATION												
Wed	15 Oct	VERIFICATION												
Thu	16 Oct	VERIFICATION												
Fri	17 Oct	VERIFICATION												
Sat	18 Oct	VERIFICATION												
Sun	19 Oct	VERIFICATION												
Mon	20 Oct	VERIFICATION		ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)		AU Mic (CFB1M) C3761(Osten) (4cm)		ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)						
Tue	21 Oct	ATCA Calibrators C007(Stevens)		Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)				AU Mic (CFB1M) C3761(Osten) (4cm)		Mrk 1044 C3739 (4cm)				
Wed	22 Oct	SN2024abfo C3746(Ryder) (16cm 4cm)		SNR_candidates2 (CFB1M) C3688(Sun) (4cm)				AU Mic (CFB1M) C3761(Osten) (4cm)		C3688(Sun) (4cm)		AT2020afhd C3755(Wang) (16cm 4cm 15mm)		
Thu	23 Oct	AT2020afhd (CFB1M) C3755(Wang) (16cm 4cm 15mm)						AU Mic (CFB1M) C3761(Osten) (4cm)		C3654		C3739		
Fri	24 Oct	C3739	SNR_candidates2				C3688(Sun) (4cm)		PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)					
Sat	25 Oct		multiple sources				C3707(Zic) (16cm)				C3739			
Sun	26 Oct	C3739			SNR_candidates2				C3688(Sun) (4cm)					
LST		6		12				18				0		

Stations

Baselines (m)

750C W64 W84 W100 W110 W113 W392

46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

Australia Telescope Compact Array

Schedule:- 27 Oct - 9 Nov

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 27 Oct 300				SNR_candidates2					(CFB1M)				C3739
Tue 28 Oct 301	C3739								BIGCAT				
Wed 29 Oct 302		BIGCAT		SNR_candidates2					(CFB1M)		Mrk 1044		C3755
Thu 30 Oct 303	C3755									C3654		SN2015J (CFB1M)	C3696(AJ)
Fri 31 Oct 304	SN2015J		(CFB1M)		G1.9+0.3						(CFB1M)		C3739
Sat 1 Nov 305	C3739			SNR_candidates2					(CFB1M)				
Sun 2 Nov 306				SNR_candidates2					(CFB1M)				C3739
Mon 3 Nov 307	C3739	VLBI											VLBI
Tue 4 Nov 308	VLBI(VLBI)			Perun					(CFB1M)		Mrk 1044		C3755
Wed 5 Nov 309	C3755												
Thu 6 Nov 310		Reconfigure #		VLBI									
Fri 7 Nov 311			BIGCAT						PSR J1638-4725 (CFB1M)		C3654	LP 944 (CFB1M)	C3711(Rose)
Sat 8 Nov 312	LP 944 (CFB1M)	SN2022xxf							(CFB1M)		BL Hyi		C3724(de Ruiter)
Sun 9 Nov 313	C3711(Rose)								C3744(An)				
	BL Hyi (CFB1M)	V1043 Cen							(CFB1M)		LSPM J0036		C3711(Rose)
	C3724												
LST	6	12	18	0									

750C

6A

Stations

Baselines (m)

750C W64 W84 W100 W110 W113 W392

46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

6A W4 W45 W102 W173 W195 W392

337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 10 Nov - 23 Nov

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon 10 Nov 314	C3711	Gaia14adg	C3696(AJ) (16cm 4cm 15mm 7mm)	(CFB1M)	MAXI_J1744	C3770 (4cm)	SN1987A C015(Staveley-Smith) (4cm)	(CFB1M)	
Tue 11 Nov 315	SN1987A C015(Staveley-Smith) (4cm)	(CFB1M)				BIGCAT			C3755
Wed 12 Nov 316	C3755	LSQ12biu	C3696(AJ) (16cm 4cm 15mm 7mm)	(CFB1M)		Fermi sources C1730(Edwards) (4cm 15mm 7mm)	(CFB1M)		
Thu 13 Nov 317	C1730		Maintenance/Test		C3654	Mrk 1044 C3739 (4cm)	SN1987A C015 (7mm)		
Fri 14 Nov 318	SN1987A C015(Staveley-Smith) (7mm)	(CFB1M)	GRB230217A	(CFB1M)	V347 Pav C3724(de Ruiter) (16cm)	(CFB1M)	Mrk 1044 C3739 (4cm)		
Sat 15 Nov 319	V347 Pav C3724(de Ruiter) (16cm)	(CFB1M)		QS Tel	(CFB1M)	Mrk 1044 C3739 (4cm)			
Sun 16 Nov 320	SN2024abfo C3746(Ryder) (16cm 4cm)	(CFB1M)	C3744(An)		V393 Pav C3724(de Ruiter) (16cm)	(CFB1M)	C015		
Mon 17 Nov 321	SN1987A C015(Staveley-Smith) (16cm 4cm)	(CFB1M)	multiple sources	(CFB1M)	Mrk 1044 C3739 (4cm)				C3755
Tue 18 Nov 322	C3755					UPGRADE			
Wed 19 Nov 323						UPGRADE			
Thu 20 Nov 324						UPGRADE			
Fri 21 Nov 325						UPGRADE			
Sat 22 Nov 326						UPGRADE			
Sun 23 Nov 327						UPGRADE			
LST	6	12	18	0					

6A

Stations

Baselines (m)

6A W4 W45 W102 W173 W195 W392

337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 24 Nov - 7 Dec

