

Australia Telescope Compact Array

Schedule:- 30 Sep - 13 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	24

Mon 30 Sep															
Tue 1 Oct	Maintenance/Test										C3181				
Wed 2 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Maintenance/Test										C3181	
Thu 3 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Maintenance/Test										C3181	
Fri 4 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Fermi sources (CFB1M)					C1730(Edwards) (4cm 15mm 7mm)				C3181 (7mm)		
Sat 5 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			
Sun 6 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			
Mon 7 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			CABB		J1726 063 (CFB1M)		C3214(Bannister) (4cm)				C3181 (7mm)			
Tue 8 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Maintenance/Test					Gal plane (CFB64M-32k) LEGACY		C3145(Breen) (7mm)		C3181 (7mm)		
Wed 9 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			
Thu 10 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			
Fri 11 Oct	ECDFS (survey) (CFB1M) C3181(Dannerbauer) (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			
Sat 12 Oct	ECDFS (survey) C3181 (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			
Sun 13 Oct	ECDFS (survey) C3181 (7mm)			CABB		Gal plane LEGACY		C3145(Breen) (7mm)				C3181 (7mm)			

H168

LST

6

12

18

0

Stations

H168 W100 N11 N7 W104 W111 W392

Baselines (m)

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

Australia Telescope Compact Array

Schedule:- 11 Nov - 24 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 24

Mon 11 Nov	ngc1515 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	Maintenance/Test	ngc1617 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)
Tue 12 Nov	ngc1617 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	ESO 182-G001	ngc7424 LEGACY C3157 (16cm) (CFB1M-0.5k)
Wed 13 Nov	ngc3175 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	Maintenance/Test	ngc1512 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)
Thu 14 Nov	ngc1512 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	IC 4831	ngc2188 LEGACY C3157 (16cm) (CFB1M-0.5k)
Fri 15 Nov	ngc2188 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	IC 5244	C3294(Brown)
Sat 16 Nov	eso214-017 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	ngc7793 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	
Sun 17 Nov	ngc7793 LEGACY C3157 (16cm)	eso138-010 LEGACY C3157 (16cm)	IC 5240 LEGACY C3294(Brown) (16cm) (CFB1M-0.5k)
Mon 18 Nov	C3294	Maintenance/Test	
Tue 19 Nov		Maintenance/Test	
Wed 20 Nov		Maintenance/Test	
Thu 21 Nov		Maintenance/Test	
Fri 22 Nov		Maintenance/Test	Fermi sources LEGACY C1730(Edwards) (4cm 15mm 7mm) (CFB1M)
Sat 23 Nov	ngc3109 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	IC 5096 LEGACY C3294(Brown) (16cm) (CFB1M-0.5k)	
Sun 24 Nov	C3294	ngc3511 LEGACY C3157(Popping) (16cm) (CFB1M-0.5k)	ESO 399-G025 LEGACY C3294(Brown) (16cm) (CFB1M-0.5k)

750D

LST 6 12 18 0

Stations

Baselines (m)

750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

Australia Telescope Compact Array

Schedule:- 25 Nov - 8 Dec

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 24

Mon 25 Nov	Reconfigure #489/Calibration												750D	
Tue 26 Nov	Reconfigure #			Maintenance/Test				Survey new IHV candidates C3214(Bannister) (4cm)					1.5C	
Wed 27 Nov	Survey new IHV candidates C3214(Bannister) (4cm)			(CFB1M)	G23	LEGACY C3132(Huynh) (4cm)					(CFB1M)			
Thu 28 Nov	C3132	hd93129a (CFB1M)			C3302 (16cm 4cm)	(CFB1M-0.5k)	G23	LEGACY C3132(Huynh) (4cm)						(CFB1M)
Fri 29 Nov	C3132	C3327(Jones) (15mm)			(CFB1M-0.5k)	G23	LEGACY C3132(Huynh) (4cm)					(CFB1M)		
Sat 30 Nov	C3132	SHRDS HII Regions C3320(Wenger) (16cm)			(CFB1M-0.5k)	many sources C3275(Bojicic) (4cm)					(CFB1M)			
Sun 1 Dec	C3132	many sources (CFB1M) C3275(Bojicic) (4cm)			VLBI	ESO 182-G001 C3294(Brown) (16cm)					(CFB1M-0.5k)			
Mon 2 Dec	C3132	VLBI			VLBI(Phillips) (16cm)					(VLBI)	ATCA Calibrators C007(Stevens) (16cm 4cm 15mm 7mm)			
Tue 3 Dec	C3132	ATCA Calibrators C007(Stevens) (16cm 4cm 15mm 7mm)			(CFB1M)	G23	LEGACY C3132(Huynh) (4cm)					(CFB1M)		
Wed 4 Dec	C3132	Maintenance/Test			many sources C3275(Bojicic) (4cm)					(CFB1M)				
Thu 5 Dec	C3132	many sources C3275 (4cm)	C3327(Jones) (15mm)			(CFB1M-0.5k)	G23	LEGACY C3132(Huynh) (4cm)						(CFB1M)
Fri 6 Dec	C3132	C3327(Jones) (15mm)			(CFB1M-0.5k)	G23	LEGACY C3132(Huynh) (4cm)					(CFB1M)		
Sat 7 Dec	C3132	C3327(Jones) (15mm)			(CFB1M-0.5k)	G23	LEGACY C3132(Huynh) (4cm)					(CFB1M)		
Sun 8 Dec	C3132	J1726 063 C3214(Bannister) (4cm)			(CFB1M)	IC 5096 C3294(Brown) (16cm)	(CFB1M-0.5k)					(CFB1M)		
LST	6 12 18 0													

Stations

Baselines (m)

750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

1.5C W98 W128 W173 W190 W195 W392 77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

Australia Telescope Compact Array

Schedule:- 6 Jan - 19 Jan

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 24

Mon 6 Jan					Maintenance/Test	IC 5096	C3294(Brown)	(CFB1M-0.5k)				
Tue 7 Jan						G23	C3132(Huynh)	(CFB1M)				1.5C
Wed 8 Jan						LEGACY G23	C3132(Huynh)	(CFB1M)				
Thu 9 Jan							Reconfigure #490/Calibration					
Fri 10 Jan							Maintenance/Test	SMC	C3295(Filipovic)	(CFB1M)		
Sat 11 Jan	SMC (CFB1M)	C3295 (4cm)	hd93129a (CFB1M)	C3302 (16cm 4cm)			many sources	(CFB1M)	C3333(Ross)	(16cm)	Fermi sources	C1730(Edwards)
Sun 12 Jan	Fermi sources	C1730 (4cm 15mm 7mm)					many sources	(CFB1M)	C3333(Ross)	(4cm)	SMC (CFB1M)	C3295(Filipovic)
Mon 13 Jan	SMC (CFB1M)	C3295(Filipovic)	(4cm)			G23	C3132(Huynh)	(CFB1M)				
Tue 14 Jan					many		C1726(Hollow)					6A
Wed 15 Jan							C1726(Hollow)					
Thu 16 Jan						G23	C3132(Huynh)	(CFB1M)				
Fri 17 Jan						High-mass star forming clumps (CFB1M-0.5k)	C3327(Jones)	(4cm)	Maintenance/Test	Survey new IHV candidates	(CFB1M)	C3214(Bannister)
Sat 18 Jan							C3214(Bannister)	(4cm)	G23	C3132(Huynh)	(CFB1M)	
Sun 19 Jan						HDE 163181 (CFB1M)	C3318(Fenech)	(4cm 15mm 7mm)	LEGACY G23	C3132(Huynh)	(CFB1M)	

LST 12 18 0 6

Stations

Baselines (m)

1.5C W98 W128 W173 W190 W195 W392

77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

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:- 2 Mar - 15 Mar

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 24

Mon 2 Mar	C3328	HD 319718 (CFB1M) C3318(Fenech) (15mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		
Tue 3 Mar		HD 319718 (CFB1M) C3318(Fenech) (7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		C3328
Wed 4 Mar		SN 2013by (CFB1M) C3328(Kundu) (4cm)		Maintenance/Test	ATCA Calibrators (CFB1M)		C007(Stevens) (16cm 4cm 15mm 7mm)
Thu 5 Mar		ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		SN 2015J (CFB1M) C3328(Kundu) (4cm)
Fri 6 Mar	C3328		G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		
Sat 7 Mar		HD 150135 (CFB1M) C3318(Fenech) (4cm 15mm 7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		
Sun 8 Mar		HD 135591 (CFB1M) C3318(Fenech) (4cm 15mm 7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		
Mon 9 Mar		HD 135240 (CFB1M) C3318(Fenech) (4cm 15mm 7mm)		Maintenance/Test			HD 57060 (CFB1M) C3318(Fenech) (4cm 15mm 7mm)
Tue 10 Mar		J1726 063 (CFB1M) C3214(Bannister) (4cm)		SMC			C3295(Filipovic) (4cm)
Wed 11 Mar		HD 112244 C3318(Fenech) (4cm 15mm 7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		HD 97253 C3318
Thu 12 Mar	C3318		G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)		C3302
Fri 13 Mar		hd93129a (CFB1M) C3302 (16cm 4cm)		many sources (CFB1M)	(4cm)		GS 1354-64 (CFB1M) C3280(Plotkin) (4cm)
Sat 14 Mar		GS 1354-64 (CFB1M) C3280(Plotkin) (4cm)		many sources (CFB1M)	(16cm)		GS 1354-64 (CFB1M) C3280(Plotkin) (4cm)
Sun 15 Mar		GS 1354-64 (CFB1M) C3280(Plotkin) (4cm)		SMC			C3295(Filipovic) (4cm)

6D

LST 12 18 0 6

Stations

Baselines (m)

6D W8 W32 W84 W168 W173 W392

77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

