

Australia Telescope Compact Array

Schedule:- 28 Sep - 11 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 28 Sep													
Tue 29 Sep													
Wed 30 Sep													
Thu 1 Oct	VLBI												(16)
													(20/13+6/3)
Fri 2 Oct	VLBI												(16)
													(20/13+6/3)
Sat 3 Oct	VLBI												(16)
													(20/13+6/3)
Sun 4 Oct	SPT0512-59												(1M)
	C2818												(7mm)
Mon 5 Oct	SPT0512-59												(1M)
	C2818												(7mm)
Tue 6 Oct	SPT0155-62												(1M)
	C2818												(7mm)
Wed 7 Oct	SPT0319-47												(1M)
	C2818												(7mm)
Thu 8 Oct	SPT0319-47												(1M)
	C2818												(7mm)
Fri 9 Oct	SPT0155-62												(1M)
	C2818												(7mm)
Sat 10 Oct	(1M)	SPT0459-58											(1M)
	C2818												(7mm)
Sun 11 Oct	(1M)	SPT0459-58											(1M)
	C2818												(7mm)

H168

LST

6

12

18

0

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392

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

Australia Telescope Compact Array

Schedule:- 12 Oct - 25 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	12 Oct	SPT0155-62 (1M) C2818(Aravena) (7mm)		Maintenance/Test	SPT2351-57 (1M) C2818(Aravena) (7mm)	C2818	H168
Tue	13 Oct	SPT0125-50 (1M) C2818(Aravena) (7mm)	M/T	535 Hill Region Candidates (64M-32k) C2963(Dickey) (4cm)	SPT0125-50 (1M) C2818(Aravena) (7mm)		
Wed	14 Oct	SPT0125-50 (1M) C2818 (7mm)	ATCA Calibrators	C007(Stevens) (16cm 6cm,3cm 15mm 7mm 3mm)	(1M) Fairall 801 C3041 (16cm 4cm)		
Thu	15 Oct	C3041 ESO 154-G023 C3041(Johnson) (16cm 4cm)		Reconfigure #431/Calibration			
Fri	16 Oct	Reconfigure #	All sources 0-24h	C2914(Bannister) (1M) (4cm)	(1M) C015 (15mm)		
Sat	17 Oct	SN1987A C015(Staveley-Smith) (15mm)		NGC 6388 C3076(Tudor) (16cm)	(1M) C015 (7mm)		
Sun	18 Oct	SN1987A C015(Staveley-Smith) (7mm)		NGC 6388 C3076(Tudor) (16cm)	(1M) C015 (15mm)		
Mon	19 Oct	SN1987A C015(Staveley-Smith) (15mm)		NGC 6652 C3076(Tudor) (16cm)	(1M) C015 (7mm)		
Tue	20 Oct	SN1987A C015(Staveley-Smith) (7mm)		Terzan 1 C3076(Tudor) (16cm)	(1M) C2914		
Wed	21 Oct	All sources 0-24h (1M) C2914(Bannister) (4cm)	NGC 4833 SNR	C3077(Tudor) (16cm)	(1M) NGC300 C3050(Soria) (4cm)		
Thu	22 Oct	NGC300 (1M) C3050(Soria) (4cm)		Maintenance/Test	C1929 NGC300 (1M) C3050(Soria) (4cm)		
Fri	23 Oct	NGC300 (1M) C3050(Soria) (4cm)		Maintenance/Test	NGC300 (1M) C3050(Soria) (4cm)		
Sat	24 Oct	NGC300 (1M) C3050(Soria) (4cm)		GRB 050724 C2840(Nicuesa Guelbenzu) (4cm)	(1M*) SPT0226-45 (1M) C3033(Vieira) (7mm)		
Sun	25 Oct	SPT0226-45 (1M) C3033(Vieira) (7mm)		GRB 080905A C2840(Nicuesa Guelbenzu) (4cm)	(1M*) C3033 (7mm)		

LST 6 12 18 0

Stations	Baselines (m)
H168 W100 N11 N7 W104 W111 W392	61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469
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:- 26 Oct - 8 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 26 Oct	SPT0402-45 (1M) C3033(Vieira) (7mm)	Maint	GRB 130515A (1M*) C2840(Nicuesa Guelbenzu) (4cm)	C3033
Tue 27 Oct	SPT0611-55 (1M) C3033(Vieira) (7mm)	Maintenance/Test	SPT2037-65 (1M) C3033(Vieira) (7mm)	
Wed 28 Oct		Westerlund 1	C3056(Fenech) (1M) (4cm)	SPT0226-45 (1M) C3033(Vieira) (7mm)
Thu 29 Oct	SPT0226-45 (1M) C3033(Vieira) (7mm)	Westerlund 1	C3056(Fenech) (1M) (4cm)	Pulsar candidates C3062(Murphy) (16cm)
Fri 30 Oct	Pulsar candidates (1M) C3062(Murphy) (16cm)	RadioArc4-11	C3069(Lang) (1M) (4cm)	GRB11 (1M) C3059 (16cm)
Sat 31 Oct	GRB11 (1M) C3059(Troja) (16cm)	RadioArc1-3	C3069(Lang) (1M) (16cm)	FRB 131104 C3049 (16cm 4cm)
Sun 1 Nov	FRB 131104 (1M) C3049(Shannon) (16cm 4cm)	RadioArc4-11	C3069(Lang) (1M) (4cm)	GRB13 (1M) C3059 (16cm)
Mon 2 Nov	GRB13 (1M) C3059(Troja) (16cm)	Pulsar candidates (1M)	C3062(Murphy) (16cm)	Fermi sources (1M) C1730(Edwards) (4cm 15mm 7mm)
Tue 3 Nov	Fermi sources (1M) C1730(Edwards) (4cm 15mm 7mm)		Maintenance/Test	
Wed 4 Nov			Maintenance/Test	
Thu 5 Nov			Maintenance/Test	
Fri 6 Nov			Maintenance/Test	
Sat 7 Nov			Maintenance/Test	
Sun 8 Nov			Maintenance/Test	

6A

LST

6

12

18

0

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:- 9 Nov - 22 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 9 Nov	Maintenance/Test												6A
Tue 10 Nov	Maintenance/Test												
Wed 11 Nov	Maintenance/Test												
Thu 12 Nov	Maintenance/Test						C1929	C3019 ^(1M)	C2798				
Fri 13 Nov	C2798	PKS B1718-649				C3019(Moss)				C2798			
Sat 14 Nov	PKS B1718-649				C3019(Moss)								
Sun 15 Nov	PKS B1718-649				C3019(Moss)				C2914 ^(4cm)				
Mon 16 Nov	All sources,0-24h		C2914(Bannister) ^(4cm)		Reconfigure #432/Calibration								1.5A
Tue 17 Nov	Reconfigure #			Maintenance/Test			VLBI	VLBI(Phillips)					
Wed 18 Nov	VLBI	VLBI(Phillips)											
Thu 19 Nov	VLBI	VLBI(Phillips)											
Fri 20 Nov	VLBI ⁽¹⁶⁾	VLBI ⁽¹⁶⁾	VLBI(Phillips) ^(20/13+6/3)		All sources 0-24h		C2914(Bannister) ^(4cm)						
Sat 21 Nov	All sources 0-24h		C2914(Bannister) ^(4cm)		VLBI(Phillips) ^(20/13+6/3)								
Sun 22 Nov	NGC 4833 SNR				C3077(Tudor) ^(4cm)		VLBI(Phillips) ^(20/13+6/3)		C3033(Vieira) ^(7mm)				
LST	6			12			18			0			

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
1.5A	W100 W110 W147 W168 W196 W392	153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469

Australia Telescope Compact Array

Schedule:- 23 Nov - 6 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 23 Nov	SPT Galaxies (1M) C3033(Vieira) (7mm)	Maintenance/Test	Fermi sources (1M) C1730(Edwards) (4cm 15mm 7mm)	1.5A
Tue 24 Nov	Fermi sources C1730 (4cm 15mm 7mm)	Circinus C3075(Mao) (4cm)	NGC 625 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Wed 25 Nov	NGC 625 C3041 (16cm 4cm)	Circinus C3075(Mao) (4cm)	ESO 245-G005 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Thu 26 Nov	C3041	Westerlund 1 C3056(Fenech) (4cm)	NGC 1311 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Fri 27 Nov	NGC 1311 (1M-0.5k) C3041(Johnson) (16cm 4cm)	Westerlund 1 C3056(Fenech) (4cm)	ESO 154-G023 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Sat 28 Nov	ESO 154-G023 C3041 (16cm 4cm)	Circinus C3075(Mao) (16cm)	NGC 244 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Sun 29 Nov	C3041	Circinus C3075(Mao) (16cm)	Fermi sources (1M) C1730(Edwards) (4cm 15mm 7mm)	
Mon 30 Nov	Fermi sources (1M) C1730(Edwards) (4cm 15mm 7mm)	Maintenance/Test		
Tue 1 Dec	Maintenance/Test			
Wed 2 Dec	Maintenance/Test			
Thu 3 Dec	Maintenance/Test		C1929	C3051
Fri 4 Dec	IGR J11014-6103 C3051(Ng) (6cm 3cm)	IC 5152 (1M) C3041(Johnson) (16cm 4cm)	SN1987A (1M-0.5k)	
Sat 5 Dec	SN1987A (1M)	RadioArc4-11 (1M) C3069(Lang) (4cm)	SN1987A (1M) C015 (16cm 4cm)	
Sun 6 Dec	SN1987A (1M) C015 (16cm 4cm)	RadioArc1-3 (1M) C3069(Lang) (16cm)		
LST	6	12	18	0

Stations

Baselines (m)

1.5A W100 W110 W147 W168 W196 W392 153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469

Australia Telescope Compact Array

Schedule:- 7 Dec - 20 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 7 Dec					RadioArc4-11			C3069(Lang)	(1M)				1.5A
Tue 8 Dec								Reconfigure #433/Calibration	(4cm)				
Wed 9 Dec		Reconfigure #					Maintenance/Test					VLBI (16) VLBI(Phillips) (20/13+6/3)	
Thu 10 Dec	VLBI (16) VLBI(Phillips) (20/13+6/3)		All sources 0-24h				C2914(Bannister)			(1M)	VLBI (16) VLBI(Phillips) (20/13+6/3)		
Fri 11 Dec	VLBI (16) VLBI(Phillips) (20/13+6/3)			NGC 6388			C3076(Tudor)			(1M)			C3051
Sat 12 Dec	IGR J11014-6103						C3051(Ng)	(6cm 3cm)		ATCA-SPTC		C2992(Norris)	
Sun 13 Dec	C2992		All sources 0-24h				C2914(Bannister)	(4cm)		ATCA-SPTC		C2992(Norris)	
Mon 14 Dec	C2992						Maint			ATCA-SPTC		C2992(Norris)	750C
Tue 15 Dec	C2992			Westerlund 1			C3056(Fenech)	(4cm)		(1M)		FRB 131104 (1M) C3049(Shannon) (16cm 4cm)	
Wed 16 Dec			FRB 131104 (1M)	Westerlund 1 (1M)			C3049(Shannon) (16cm 4cm)			(1M)		FRB 131104 (1M) C3049(Shannon) (16cm 4cm)	
Thu 17 Dec			FRB 131104 (1M)				C3049(Shannon) (16cm 4cm)					Fairall 301 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Fri 18 Dec	Fairall 301 (16cm 4cm)	ESO 572-G025 (1M-0.5k)					C3041(Johnson) (16cm 4cm)			C1929		FRB 131104 (1M) C3049(Shannon) (16cm 4cm)	
Sat 19 Dec	FRB 131104 (1M)	ESO 383-G087 (1M-0.5k)					C3049(Shannon) (16cm 4cm)					ESO 245-G005 (1M-0.5k) C3041(Johnson) (16cm 4cm)	
Sun 20 Dec		SZ 399 (1M-0.5k)		IC 4662 (1M-0.5k)			C3041(Johnson) (16cm 4cm)			NGC 625 (1M-0.5k)		NGC 1311 C3041 (16cm 4cm)	
LST	6		12		18					0			

Stations

Baselines (m)

1.5A	W100	W110	W147	W168	W196	W392	153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469
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:- 21 Dec - 3 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 21 Dec	NGC 1311 C3041 (16cm 4cm)		Maintenance/Test	The first black holes C3068(Seymour) (16cm 4cm 15mm)	(1M)
Tue 22 Dec	The first black holes C3068(Seymour) (16cm 4cm 15mm)			FRB 131104 C3049(Shannon) (16cm 4cm)	(1M)
Wed 23 Dec	FRB 131104 C3049(Shannon) (16cm 4cm)		Maint	ATCA-SPTC C2992(Norris) (16cm)	(1M)
Thu 24 Dec	C2992 Circinus C3075(Mao) (16cm)			ATCA-SPTC C2992(Norris) (16cm)	(1M)
Fri 25 Dec	C2992 Circinus C3075(Mao) (16cm)				(1M)
Sat 26 Dec	Circinus C3075(Mao) (4cm)			ATCA-SPTC C2992(Norris) (16cm)	(1M)
Sun 27 Dec	C2992 Circinus C3075(Mao) (4cm)			ATCA-SPTC C2992(Norris) (16cm)	(1M)
Mon 28 Dec	C2992		ATCA-SPTC	C2992(Norris) (16cm)	(1M)
Tue 29 Dec			ATCA-SPTC	C2992(Norris) (16cm)	(1M)
Wed 30 Dec			ATCA-SPTC	C2992(Norris) (16cm)	(1M)
Thu 31 Dec			ATCA-SPTC	C2992(Norris) (16cm)	(1M)
Fri 1 Jan			ATCA-SPTC	C2992(Norris) (16cm)	(1M)
Sat 2 Jan			ATCA-SPTC	C2992(Norris) (16cm)	(1M)
Sun 3 Jan			ATCA-SPTC	C2992(Norris) (16cm)	(1M)

750C

LST

12

18

0

6

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:- 4 Jan - 17 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 4 Jan					Maintenance/Test	ATCA-SPTC	C2992(Norris)	(1M)	
Tue 5 Jan						ATCA-SPTC	C2992(Norris)	(1M)	
Wed 6 Jan						ATCA-SPTC	C2992(Norris)	(1M)	
Thu 7 Jan						ATCA-SPTC	C2992(Norris)	(1M)	
Fri 8 Jan						ATCA-SPTC	C2992(Norris)	(1M)	
Sat 9 Jan						ATCA-SPTC	C2992(Norris)	(1M)	
Sun 10 Jan						ATCA-SPTC	C2992(Norris)	(1M)	
Mon 11 Jan					Maintenance/Test	C1929	Fermi sources C1730(Edwards)	(1M)	750C
Tue 12 Jan	Fermi sources C1730(Edwards)				Maintenance/Test		Student Object C1726(Johnston)	(1M-0.5k)	
Wed 13 Jan	Student Object		C1726(Johnston)				All sources 0-24h C2914(Bannister)	(1M-0.5k)	
Thu 14 Jan	All sources 0-24h		C2914(Bannister)				FRB 131104 C3049(Shannon)	(1M)	
Fri 15 Jan	FRB 131104 (1M) C3049 (16cm 4cm)	RadioArc4-11					C3069(Lang)	(1M)	
Sat 16 Jan		RadioArc1-3					C3069(Lang)	(1M)	
Sun 17 Jan		RadioArc4-11					C3069(Lang)	(1M)	
LST		12		18		0		6	

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:- 18 Jan - 31 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 18 Jan					Maintenance/Test				FRB 131104 (1M)	C3049(Shannon) (16cm 4cm)	750C	
Tue 19 Jan	FRB 131104 (1M)		GRB14							C3059(Troja) (16cm)		
Wed 20 Jan	GRB14 (1M)									Reconfigure #434/Calibration		
Thu 21 Jan					GRB12					C3059(Troja) (16cm)		VLBI (16)
Fri 22 Jan	VLBI									VLBI(Phillips) (20/13+6/3)		Maintenance/Test
Sat 23 Jan	Circinus									C3075(Mao) (16cm)	EW352	
Sun 24 Jan	Circinus									C3075(Mao) (16cm)		
Mon 25 Jan	Circinus									C3075(Mao) (16cm)		Maint
Tue 26 Jan	Circinus									C3075(Mao) (16cm)		C1929
Wed 27 Jan	30 Dor C	G1.9+0.3								C1952(Filipovic) (4cm)		ATCA Calibrators (1M)
Thu 28 Jan	ATCA Calibrators									C007(Stevens) (16cm 4cm 15mm 7mm 3mm)		VLBI (16)
Fri 29 Jan	VLBI									VLBI(Phillips) (20/13+6/3)		
Sat 30 Jan		scorpio								C2515(Cavallaro) (16cm)		
Sun 31 Jan		scorpio								C2515(Cavallaro) (16cm)		Fermi sources (1M)
	LST		12		18		0		6			

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
 EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

Australia Telescope Compact Array

Schedule:- 1 Feb - 14 Feb

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 1 Feb	Fermi sources (1M) C1730(Edwards) (4cm 15mm 7mm)	Maintenance/Test											
Tue 2 Feb	scorpio C2515(Cavallaro) (1M) (16cm)	VLBI	VLBI(Phillips) (16) (20/13+6/3)										EW352
Wed 3 Feb	M87 (1M) C2997(Dodson) (7/3mm)	Reconfigure #435/Calibration											
Thu 4 Feb	Reconfigure #	ATCA Calibrators	C007(Stevens) (1M) (16cm 4cm 15mm 7mm 3mm)										
Fri 5 Feb	(1M) scorpio C007	C2515(Cavallaro) (1M) (16cm)											
Sat 6 Feb	scorpio C2515(Cavallaro) (1M) (16cm)	VLBI	VLBI(Phillips) (16) (20/13+6/3)										
Sun 7 Feb	VLBI	VLBI(Phillips) (16) (20/13+6/3)											
Mon 8 Feb	VLBI (16) VLBI(Phillips) (20/13+6/3)	Maintenance/Test											
Tue 9 Feb		Maintenance/Test											EW367
Wed 10 Feb		Maintenance/Test											
Thu 11 Feb		Maintenance/Test											
Fri 12 Feb		Maintenance/Test											
Sat 13 Feb	RadioArc4-11 C3069(Lang) (1M) (4cm)												
Sun 14 Feb	RadioArc4-11 C3069(Lang) (1M) (4cm)												
LST	12	18	0	6									

Stations

Baselines (m)

EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408

Australia Telescope Compact Array

Schedule:- 15 Feb - 28 Feb

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 15 Feb														EW367
Tue 16 Feb	VLBI	VLBI(Phillips)				(16)	All sources 0-24h	C2914(Bannister)					(1M)	
Wed 17 Feb	All sources 0-24h				(1M)		Reconfigure #436/Calibration					(4cm)		
Thu 18 Feb	R/C	G357-010	C2872(Qiao)		(1M-0.5k)	C1929	Fermi sources					(1M)	6B	
Fri 19 Feb	C1730	G357-010	C2872(Qiao)		(1M-0.5k)							(16cm)		
Sat 20 Feb		G357-010	C2872(Qiao)		(1M-0.5k)		FRB 131104		C3049(Shannon)			(1M)		
Sun 21 Feb	FRB 131104	G357-010	C2872(Qiao)		(1M-0.5k)		FRB 131104		C3049(Shannon)			(1M)		
Mon 22 Feb	C3049	G357-010	C2872(Qiao)		(1M-0.5k)	Maint						(16cm 4cm)		
Tue 23 Feb		G357-010	C2872(Qiao)		(1M-0.5k)		FRB 131104		C3049(Shannon)			(1M)		
Wed 24 Feb	C3049	G357-010	C2872(Qiao)		(1M-0.5k)	VLBI	VLBI(Phillips)					(16cm 4cm)		
Thu 25 Feb	VLBI	VLBI(Phillips)			(16)	Maintenance/Test	IRAS 05294-7104					(20/13+6/3)		
Fri 26 Feb	C2996	G357-010	C2872(Qiao)		(1M-0.5k)		IRAS 04553-6933					(16cm)		
Sat 27 Feb	C2996	G357-010	C2872(Qiao)		(1M-0.5k)		FRB 131104		C3049(Shannon)			(1M)		
Sun 28 Feb	C3049	G357-010	C2872(Qiao)		(1M-0.5k)	30 Dor C	C3070(Fujii)					(16cm 4cm)		

LST													
	12	18	0	6	12	18	0	6	12	18	0	6	12

Stations

Baselines (m)

EW367	W104	W110	W113	W124	W128	W392	46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408
6B	W2	W64	W147	W182	W196	W392	214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969

Australia Telescope Compact Array

Schedule:- 29 Feb - 13 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 29 Feb	C3070	G357-010	C2872(Qiao)	(1M-0.5k)	Maint	NGC 5234	C3074	(15mm)
Tue 1 Mar	NGC 5234	C3074(Zaw)	(1M-0.5k)	SN1987A	C015(Staveley-Smith)	(1M)	(4cm)	
Wed 2 Mar	C015	G357-010	C2872(Qiao)	(1M-0.5k)		NGC 5234	C3074	(16cm)
Thu 3 Mar	NGC 5234	NGC 5234	C3074(Zaw)	(1M)	C1920	SN1987A	C015(Staveley-Smith)	(16cm 4cm)
Fri 4 Mar		G357-010	C2872(Qiao)	(1M-0.5k)		VLBI	VLBI(Phillips)	(16)
Sat 5 Mar	VLBI						VLBI(Phillips)	(20/13+6/3)
Sun 6 Mar	VLBI	(16)	All sources 0-24h				C2914(Bannister)	(1M)
Mon 7 Mar	All sources 0-24h	(1M)		Maintenance/Test		Fermi sources	C1730(Edwards)	(4cm 15mm 7mm)
Tue 8 Mar	(1M)	GRB980425Host	C2700(Michalowski)	(1M/64M)				(16cm)
Wed 9 Mar	G1.9+0.3		C1952(Filipovic)	(1M)	FRB 131104		C3049(Shannon)	(1M)
Thu 10 Mar	C3049		ES1-GeMS				C3055(Lacy)	(1M)
Fri 11 Mar			ES1-GeMS				C3055(Lacy)	(4cm)
Sat 12 Mar			ES1-GeMS				C3055(Lacy)	(1M)
Sun 13 Mar			ES1-GeMS				C3055(Lacy)	(4cm)

6B

LST 12 18 0 6

Stations

Baselines (m)

6B W2 W64 W147 W182 W196 W392 214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969

Australia Telescope Compact Array

Schedule:- 14 Mar - 27 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 14 Mar																	Reconfigure #437/Calibration	6B					
Tue 15 Mar																	Reconfigure #	Maintenance/Test					
Wed 16 Mar																	Maintenance/Test						
Thu 17 Mar																	Maintenance/Test						
Fri 18 Mar																	Maintenance/Test	ATCA Calibrators (1M) C007(Stevens) (15mm 7mm 3mm)					
Sat 19 Mar																	ATCA Calibrators (1M) C007(Stevens) (15mm 7mm 3mm)	NGC 625 (1M-0.5k) C3041(Johnson) (16cm 4cm)	IC 1959 (1M-0.5k) C3041(Johnson) (16cm 4cm)				
Sun 20 Mar																		C1920 ESO 245-G005 C3041(Johnson) (16cm 4cm)	NGC 1311 (1M-0.5k) C3041(Johnson) (16cm 4cm)	C3041			
Mon 21 Mar																		NGC 5264 C3041 (16cm 4cm)	VLBI VLBI(Phillips)	(16) (20/13+6/3)			
Tue 22 Mar																		VLBI VLBI(Phillips)		(16) (20/13+6/3)			
Wed 23 Mar																		VLBI VLBI(Phillips)		(16) (20/13+6/3)			
Thu 24 Mar																		VLBI VLBI(Phillips) (20/13+6/3)	Maintenance/Test	list of sources all RAs (1M) C2779(Sadler) (4cm)			
Fri 25 Mar																		list of sources all RAs (1M)	C2779(Sadler)	(15mm)			
Sat 26 Mar																		list of sources all RAs (1M)	C2779(Sadler)	(4cm)			
Sun 27 Mar																		list of sources all RAs (1M)	C2779(Sadler) (15mm)	list of sources all RAs (1M) C3073(Jackson) (4cm)			
LST																				18	0	6	12

Stations

Baselines (m)

6B W2 W64 W147 W182 W196 W392

214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969

H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

Australia Telescope Compact Array

Schedule:- 28 Mar - 10 Apr

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 28 Mar	List of sources all RAs												(1M)	
													(4cm)	
Tue 29 Mar	List of sources all RAs	(1M)												
	C3073(Jackson)	(4cm)												
Wed 30 Mar	M87 (1M)													
	C2997(Dodson) (7/3mm)													
Thu 31 Mar														
Fri 1 Apr														
Sat 2 Apr														
Sun 3 Apr														
Mon 4 Apr														
Tue 5 Apr														
Wed 6 Apr														
Thu 7 Apr														
Fri 8 Apr														
Sat 9 Apr														
Sun 10 Apr														

H214

LST 18 0 6 12

Stations H214 W98 N5 N14 W104 W113 W392

Baselines (m) 82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500