

Australia Telescope Compact Array

Schedule:- 25 Sep - 8 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 25 Sep													
Tue 26 Sep													
Wed 27 Sep													
Thu 28 Sep													
Fri 29 Sep													
Sat 30 Sep												CABB NGC253 (64M-32k) C3167(McCarthy) (7mm)	
Sun 1 Oct	NGC253 C3167 (7mm)				CABB	PKS B1322-110 C3210(Bannister) (4cm)	(1M no zooms)			ngc7090 C3157(Popping) LEGACY (16cm)			
Mon 2 Oct	ngc2188 C3157(Popping) LEGACY (16cm)		(1M-0.5k)			PKS B1322-110 C3210(Bannister) (4cm)	(1M no zooms)				ngc7793 C3157 (16cm)		H168
Tue 3 Oct	ngc7793 C3157 LEGACY (16cm)		Many sources (1M-0.5k)			PKS B1322-110 C3221(Galvin) (7mm)	(1M no zooms)		eso138-010 C3157(Popping) LEGACY (16cm)		ngc7424 C3157 (16cm)		
Wed 4 Oct	ngc7424 C3157 (16cm)		ngc1792 C3157(Popping) LEGACY (16cm)		(1M-0.5k)				ic5052 C3157(Popping) LEGACY (16cm)		(1M-0.5k)	ic5201 (1M-0.5k) C3157 LEGACY (16cm)	
Thu 5 Oct	ic5201 C3157 (16cm)		ngc1744 C3157(Popping) LEGACY (16cm)		(1M-0.5k)		Maintenance/Test						C3226
Fri 6 Oct	ADFS27 C3226(Riechers) (7mm)		(1M no zooms)		Many sources							(1M no zooms)	
Sat 7 Oct	ADFS27 C3226(Riechers) (7mm)		(1M no zooms)		Many sources						(1M no zooms)	GRH C3208(Oteo) (15mm)	
Sun 8 Oct	GRH C3208(Oteo) (15mm)		Many sources								(1M no zooms)	GRH C3208(Oteo) (15mm)	

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:- 9 Oct - 22 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 9 Oct	GRH C3208(Oteo) (15mm)		Maintenance/Test		GRH (1M no zooms) C3208(Oteo) (15mm)		
Tue 10 Oct	GRH C3208(Oteo) (15mm)	RMC127 (1M no zooms) C1973(AglioZZo) (7mm)		Sagittarius A* (VLBI) C3213(Fraga-Encinas) (3mm)		CABB C3157	
Wed 11 Oct	eso209-009 LEGACY	C3157(Popping) (16cm)	CABB	Gal plane (64M-32k) LEGACY C3145(Breen) (7mm)	GRH (1M no zooms) C3208(Oteo) (15mm)		
Thu 12 Oct	GRH C3208(Oteo) (15mm)		Maintenance/Test	JPL		GRH (1M no zooms) C3208(Oteo) (15mm)	
Fri 13 Oct	GRH C3208(Oteo) (15mm)	RMC127 (1M no zooms) C1973(AglioZZo) (15mm)	CABB	Gal plane (64M-32k) LEGACY C3145(Breen) (7mm)	CABB	GRH (1M no zooms) C3208(Oteo) (15mm)	
Sat 14 Oct	GRH C3208 (15mm)	eso214-017 LEGACY	C3157(Popping) (16cm)		GRH (1M no zooms) C3208(Oteo) (15mm)		
Sun 15 Oct	GRH C3208 (15mm)		eso274-001 LEGACY	C3157(Popping) (16cm)	GRH (1M no zooms) C3208(Oteo) (15mm)		
Mon 16 Oct	GRH C3208(Oteo) (15mm)		Maintenance/Test				H168
Tue 17 Oct	Maintenance/Test						
Wed 18 Oct	Maintenance/Test						
Thu 19 Oct	Maintenance/Test						
Fri 20 Oct	Maintenance/Test						
Sat 21 Oct	ECDFS (survey) C3181(Dannerbauer) (7mm)	Many sources		C3221(Galvin) (7mm)	(1M no zooms) C3181 (7mm)	(1M no zooms) C3181 (7mm)	
Sun 22 Oct	ECDFS (survey) C3181(Dannerbauer) (7mm)	RMC127 (1M no zooms) C1973(AglioZZo) (15mm)		Sagittarius A* (VLBI) C3213(Fraga-Encinas) (3mm)	(1M no zooms) C3181 (7mm)	(1M no zooms) C3181 (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

Australia Telescope Compact Array

Schedule:- 23 Oct - 5 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

	UT	14	16	18	20	22	0	2	4	6	8	10	12	14
Mon 23 Oct	ECDFS (survey)	C3181(Dannerbauer)	CABD	NGC4945	C3167(McCarthy)	(64M-32k)							C3181	
Tue 24 Oct	ECDFS (survey)	C3181(Dannerbauer)			Maintenance/Test								C3181	
Wed 25 Oct	ECDFS (survey)	C3181(Dannerbauer)			Maintenance/Test								C3181	
Thu 26 Oct	ECDFS (survey)	C3181(Dannerbauer)	ngc3511	C3157(Popping)	LEGACY	(1M-0.5k)							C3181	
Fri 27 Oct	ECDFS (survey)	C3181	ngc3175	C3157(Popping)	LEGACY	(1M-0.5k)	Many sources						C3181	H168
Sat 28 Oct	ECDFS (survey)	C3181	ngc3109	C3157(Popping)	LEGACY	(1M-0.5k)							C3181	
Sun 29 Oct	ECDFS (survey)	C3181	ngc2835	C3157(Popping)	LEGACY	(1M-0.5k)							C3181	
Mon 30 Oct	ECDFS (survey)	C3181			Maintenance/Test								C3181	
Tue 31 Oct	ECDFS (survey)	C3181			Reconfigure #458/Calibration									
Wed 1 Nov	Reconfigure #		PKS B1322-110	C3210(Bannister)		(1M no zooms)				SPT2344			C3190(Akahori)	
Thu 2 Nov	SPT2344	C3190		PKS B1322-110	C3210(Bannister)		(1M no zooms)			SPT2344			C3190(Akahori)	
Fri 3 Nov	SPT2344	C3190		PSR B1706-44	C3196(Ng)		(1M pulsar binning)						C015	6A
Sat 4 Nov	SN1987A	C015(Staveley-Smith)		(1M no zooms)	All sources 0-24h								C3214(Bannister)	
Sun 5 Nov	C3214	PSR J1124-5916		C3196(Ng)		(1M pulsar binning)				G23			C3132(Huynh)	
LST		6		12		18		0						

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392
 6A W4 W45 W102 W173 W195 W392

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469
 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 6 Nov - 19 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 6 Nov	C3132				Maintenance/Test	G23 LEGACY	C3132(Huynh)	(1M no zooms) (4cm)	6A
Tue 7 Nov	C3132				4U 1702-429 (1M no zooms) C3184(Degenaar) (4cm)	G23 LEGACY	C3132(Huynh)	(1M no zooms) (4cm)	
Wed 8 Nov	C3132				4U 1735-44 (1M no zooms) C3184(Degenaar) (4cm)	G23 LEGACY	C3132(Huynh)	(1M no zooms) (4cm)	
Thu 9 Nov	C3132				Reconfigure #459/Calibration				
Fri 10 Nov		Reconfigure #			Maintenance/Test	G23 LEGACY	C3132(Huynh)	(1M no zooms) (4cm)	1.5C
Sat 11 Nov	C3132	SN1987A C015(Staveley-Smith) (16cm 4cm)		All sources 0-24h (1M no zooms)			C3214(Bannister) (4cm)	SN1987A C015 (16cm 4cm)	
Sun 12 Nov		SN1987A C015 (16cm 4cm)		All sources 0-24h (1M no zooms)		G23 LEGACY	C3214(Bannister) (4cm)	C3132(Huynh) (4cm)	
Mon 13 Nov	C3132			All sources 0-24h (1M no zooms)		G23 LEGACY	C3214(Bannister) (4cm)	C3132(Huynh) (4cm)	
Tue 14 Nov	C3132			All sources 0-24h (1M no zooms)		G23 LEGACY	C3214(Bannister) (4cm)	C3132(Huynh) (4cm)	
Wed 15 Nov	C3132		J1250-20 (16cm)		C2440(Dzudzar) (16cm)	G23 LEGACY		C3132(Huynh) (4cm)	
Thu 16 Nov	C3132				Maintenance/Test	G23 LEGACY		C3132(Huynh) (4cm)	
Fri 17 Nov	C3132			Fermi sources (1M no zooms)		G23 LEGACY	C1730(Edwards) (4cm 15mm 7mm)	C3132(Huynh) (4cm)	
Sat 18 Nov	C3132					G23 LEGACY		C3132(Huynh) (4cm)	
Sun 19 Nov	C3132				(1M no zooms) C3217 (4cm 15mm 7mm)	G23 LEGACY		C3132(Huynh) (4cm)	

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

1.5C 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:- 20 Nov - 3 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 20 Nov	C3132 <small>(1M no zooms)</small>									ATCA Calibrators <small>(1M no zooms)</small>				1.5C
Tue 21 Nov	C007 <small>(1M no zooms)</small>	M83								All sources 0-24h <small>(1M no zooms)</small>		C3214(Bannister) <small>(4cm)</small>		
Wed 22 Nov	C3214 <small>(4cm)</small>	M83								SPT-CI J2106-5844 <small>(4cm 15mm 7mm)</small>		C3217(Burkutean) <small>(4cm)</small>		
Thu 23 Nov		M83										C3171(Galvin) <small>(4cm)</small>		
Fri 24 Nov	C3171(Galvin) <small>(4cm)</small>		Fermi sources <small>(1M no zooms)</small>									C3171(Galvin) <small>(4cm)</small>		
Sat 25 Nov	C3171(Galvin) <small>(4cm)</small>		All sources 0-24h <small>(1M no zooms)</small>									C3171(Galvin) <small>(4cm)</small>		
Sun 26 Nov	C3171(Galvin) <small>(4cm)</small>			J1956-50 <small>(1M-0.5k)</small>								C3171(Galvin) <small>(4cm)</small>		
Mon 27 Nov	C3171(Galvin) <small>(4cm)</small>													
Tue 28 Nov														
Wed 29 Nov														
Thu 30 Nov														
Fri 1 Dec														
Sat 2 Dec														
Sun 3 Dec														
LST	6			12				18				0		

	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
6C	W0 W10 W113 W140 W182 W392	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

Australia Telescope Compact Array

Schedule:- 15 Jan - 28 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 15 Jan	Reconfigure #461/Calibration												6C
Tue 16 Jan	Reconfigure #			Maintenance/Test			C3214(Bannister) (4cm)			VLBI			
Wed 17 Jan	VLBI			VLBI(Phillips) (16cm 4cm 15mm)			Student Object C1726(Johnston) (16cm/4cm/15mm)			VLBI (1M-0.5k)			
Thu 18 Jan	Student Object C1726(Johnston) (16cm/4cm/15mm)												
Fri 19 Jan	C1726 Fermi sources			C1730(Edwards) (1M no zooms)			ngc1792 LEGACY			C3157(Popping) (16cm)			
Sat 20 Jan	ngc1792 C3157 LEGACY (16cm)			ngc7793 LEGACY			C3157(Popping) (16cm)			ngc1792 (1M-0.5k)			
Sun 21 Jan	ngc3300 C3157(Popping) LEGACY (16cm)			ngc7424 LEGACY			C3157(Popping) (16cm)			ngc45 (1M-0.5k)			
Mon 22 Jan	ATCA Calibrators			Maintenance/Test			ngc45 LEGACY (16cm)			C007 (1M no zooms)			
Tue 23 Jan	C007(Stevens) (16cm 4cm 15mm 7mm)			ngc625 LEGACY			C3157(Popping) (16cm)			ngc45 (1M-0.5k)			
Wed 24 Jan	Maint			ngc24 LEGACY			C3157(Popping) (16cm)			C3157 (1M-0.5k)			
Thu 25 Jan	ngc3511 (1M-0.5k)			eso270-017 LEGACY (16cm)			C3157 LEGACY (16cm)			eso154-023 LEGACY (16cm)			
Fri 26 Jan	C3157(Popping) LEGACY (16cm)			C3157 LEGACY (16cm)			C3157(Popping) LEGACY (16cm)			C3157 LEGACY (16cm)			
Sat 27 Jan	C3157 LEGACY (16cm)			ngc3511 (1M-0.5k)			C3157 LEGACY (16cm)			eso214-017 LEGACY (16cm)			
Sun 28 Jan	C3157(Popping) LEGACY (16cm)			eso214-017 (1M-0.5k)			C3157(Popping) LEGACY (16cm)			ngc3175 (1M-0.5k)			

LST 12 18 0 6

Stations Baselines (m)

6C W0 W10 W113 W140 W182 W392 153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

750A W147 W163 W172 W190 W195 W392 77,138,245,276,352,383,413,490,658,735,3015,3092,3367,3505,3750

Australia Telescope Compact Array

Schedule:- 29 Jan - 11 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 29 Jan	ngc3175 (1M-0.5k) C3157(Popping) LEGACY (16cm)	Maintenance/Test	
Tue 30 Jan		Maintenance/Test	
Wed 31 Jan		Maintenance/Test	
Thu 1 Feb		Maintenance/Test	
Fri 2 Feb	Maintenance/Test		ngc3137 (1M-0.5k) C3157(Popping) LEGACY (16cm)
Sat 3 Feb	ngc3137 (1M-0.5k) C3157(Popping) LEGACY (16cm)	Fermi sources	C1730(Edwards) (1M no zooms) (4cm 15mm 7mm)
Sun 4 Feb	ngc2835 (1M-0.5k) C3157(Popping) LEGACY (16cm)	J0205-55	C2440(Dzudzar) (1M-0.5k) (16cm)
Mon 5 Feb	ngc2835 (1M-0.5k) C3157(Popping) LEGACY (16cm)	VLBI	VLBI(Phillips) (16cm 4cm 15mm)
Tue 6 Feb	VLBI	VLBI(Phillips)	(VLBI) (16cm 4cm 15mm)
Wed 7 Feb	VLBI	VLBI(Phillips)	(VLBI) (16cm 4cm 15mm)
Thu 8 Feb	VLBI	VLBI(Phillips)	(VLBI) (16cm 4cm 15mm)
Fri 9 Feb	VLBI	VLBI(Phillips)	(VLBI) (16cm 4cm 15mm)
Sat 10 Feb	VLBI	VLBI(Phillips) (16cm 4cm 15mm)	ngc2997 (1M-0.5k) C3157(Popping) LEGACY (16cm)
Sun 11 Feb	ngc2997 (1M-0.5k) C3157(Popping) LEGACY (16cm)		eso209-009 (1M-0.5k) C3157(Popping) LEGACY (16cm)

750A

LST 12 18 0 6

Stations

Baselines (m)

750A W147 W163 W172 W190 W195 W392 77,138,245,276,352,383,413,490,658,735,3015,3092,3367,3505,3750

Australia Telescope Compact Array

Schedule:- 12 Feb - 25 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 12 Feb	eso209-009 (1M-0.5k) C3157(Popping) LEGACY (16cm)				Maintenance/Test		ngc2188 (1M-0.5k) C3157(Popping) LEGACY (16cm)	750A
Tue 13 Feb	C3157				Maintenance/Test	ngc1617 LEGACY (16cm)	C3157(Popping) (1M-0.5k)	
Wed 14 Feb	C3157				Maintenance/Test	ngc1515 LEGACY (16cm)	C3157(Popping) (1M-0.5k)	
Thu 15 Feb	ngc3109 (1M-0.5k) C3157 LEGACY (16cm)				Reconfigure #462/Calibration			
Fri 16 Feb	Reconfigure #				Maintenance/Test		All sources 0-24h (1M no zooms) C3214(Bannister) (4cm)	750B
Sat 17 Feb	ngc2835 (1M-0.5k) C3157(Popping) LEGACY (16cm)	J1956-50				ngc1512 (1M-0.5k) LEGACY (16cm)	C2440(Dzudzar) (16cm)	
Sun 18 Feb	ngc2835 (1M-0.5k) C3157 LEGACY (16cm)					J0400-52 (1M-0.5k) LEGACY (16cm)	C2440(Dzudzar) (16cm)	
Mon 19 Feb	eso274-001 LEGACY					ngc1512 (1M-0.5k) LEGACY (16cm)	C3157(Popping) (16cm)	
Tue 20 Feb	C3157				Maintenance/Test	ngc1515 LEGACY (16cm)	C3157(Popping) (1M-0.5k)	
Wed 21 Feb	eso138-010 LEGACY					ngc1617 LEGACY (16cm)	C3157(Popping) (1M-0.5k)	
Thu 22 Feb	C3157					ngc1744 LEGACY (16cm)	C3157(Popping) (1M-0.5k)	
Fri 23 Feb	C3157					ngc1792 LEGACY (16cm)	C3157(Popping) (1M-0.5k)	
Sat 24 Feb	All sources 0-24h						(1M no zooms) ngc3137 (1M-0.5k) LEGACY (16cm)	
Sun 25 Feb	ngc3137 (1M-0.5k) C3157(Popping) LEGACY (16cm)						ngc3175 (1M-0.5k) C3157(Popping) LEGACY (16cm)	

LST 12 18 0 6

Stations

Baselines (m)

750A W147 W163 W172 W190 W195 W392 77,138,245,276,352,383,413,490,658,735,3015,3092,3367,3505,3750
 750B W98 W109 W113 W140 W148 W392 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500

