

# Australia Telescope Compact Array

## Schedule:- 29 Apr - 12 May

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 Apr				GRBs		C1018(Berger)	(128)	C1034	(20)
Tue 30 Apr	PKS 1718-649	(128)	NGC1291			C1036(Perez)	(4)	CTB33	(4)
Wed 1 May	CTB33			(4)	SNR1987A			C1078(Lazentic)	(20)
Thu 2 May			DENIS-P0255-47			C1075(Martin)	(128/128)	XTEJ1550-564	(128/128)
Fri 3 May	XTEJ1550-564	(128/128)	DENIS-P0255-47			C1075(Martin)	(128/128)	Star List1	(128)
Sat 4 May	Star List1	(128)	LMC HII regions			C967(Indebetouw)	(128/128)	Star List2	(128)
Sun 5 May	Star List2	(128)	LMC HII regions			C967(Indebetouw)	(128/128)	SgrA	(8)
Mon 6 May	SgrA	(8)	LMC HII regions			C967(Indebetouw)	(128/128)		
Tue 7 May						Maintenance/Test			
Wed 8 May						Maintenance/Test			
Thu 9 May								Cen A	(16)
Fri 10 May	Cen A	(16)	PKS0019-338			C1083(Sadler)	(128/128)	List	(128/128)
Sat 11 May	List	(20)				C1004(Buttery)	(20/13+6/3)	NGC3223	(8)
Sun 12 May	C1069					C1069(Baes)	(20/13)		(20)
LST		18		0			6		12

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:- 13 May - 26 May

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 13 May	sn2001ig (128/128)	C1066(Ryder) (20/13+6/3)	PKS1257-326 (128/128) (6/3)	C1060(Bignall) (6/3)	
Tue 14 May	NGC7552 (128/128)	C1092(Harnett) (20/13+6/3)	PKS1257-326 (128/128) (6/3)	C1060(Bignall) (6/3)	1624-490 (6/3) C1091
Wed 15 May	1624-490 (128/128) C1091(Church) (6/3)	NGC1365 (128/128)	C1092(Harnett) (20/13+6/3)	PSRJ1747-2958 (20)	G1044(Camilo)
Thu 16 May	PSRJ1747-2958 (128/128)	C1044(Camilo) (20)	DENIS1048-39 (128/128)	C1062(Burgasser) (6/3)	
Fri 17 May	C1062 (128/128)	LHS102B (128/128)	C1062(Burgasser) (6/3)	LHS3003 (128/128)	C1062(Burgasser) (6/3)
Sat 18 May	LHS3003 (128/128) C1062(Burgasser) (6/3)	NGC1559 (128/128)	C1092(Harnett) (20/13+6/3)	wd1 (128/128)	C652(Clark) (6/3)
Sun 19 May	wd1 (128/128) C652(Clark) (6/3)	NGC1672 (128/128)	C1092(Harnett) (20/13+6/3)	wd1 (128/128)	C652(Clark) (6/3)
Mon 20 May	wd1 (128/128) C652(Clark) (6/3)	J1740-5340 (128/128) C1043(Possenti) (13)		J1740-5340 (128/128) C1043(Possenti) (13)	
Tue 21 May	J1740-5340 (128/128) C1043(Possenti) (13)		Maintenance/Test		
Wed 22 May		Maintenance/Test	XTEJ1550-564 (128/128) C1087(Corbel) (6/3)		
Thu 23 May	XTEJ1550-564 (128/128) C1087(Corbel) (6/3)	List (128/128)	C1010(Bignall) (20/13)	SgrA* (128/128) (ex6)	C1019 (3mm)
Fri 24 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)	List (128/128)	C1010(Bignall) (20/13)	SgrA* (128/128) (ex6)	C1019 (3mm)
Sat 25 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)	WR40 (128/128)	C1059(Duncan) (6/3)	SgrA* (128/128) (ex6)	C1019 (3mm)
Sun 26 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)	Magellanic SNR (128/128)	C634(Filipovic) (20/13)	SgrA* (128/128) (ex6)	C1019 (3mm)

6A

LST 18 0 6 12

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:- 27 May - 9 Jun

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 27 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)		Maintenance/Test		SgrA* (128/128) C1019 (ex6) (3mm)	6A
Tue 28 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)	sn2001g (128/128)	C1066(Ryder) (20/13+6/3)		SgrA* (128/128) C1019 (ex6) (3mm)	
Wed 29 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)	SNR1987A	C015(Manchester)	(128/128) (20/13+6/3)	SgrA* (128/128) C1019 (ex6) (3mm)	
Thu 30 May	SgrA* (128/128) C1019(Macquart) (ex6) (3mm)		Reconfigure #209/Calibration			
Fri 31 May			Reconfigure #209/Calibration	HD100546 (16/128) C996(Bourke) (ex6) (3mm)		EW352
Sat 1 Jun	(16/128) R Scl C996 (3mm) (ex6)	C1048(Wong)	(32/128) TW Hydra	C996(Bourke) (3mm)	(16/128)	
Sun 2 Jun	ngc7582	C1015(Wilcots)	(16) List	C1046(Warren) (20/13)	(8/128)	
Mon 3 Jun	ngc7582	C1015(Wilcots)	(16) G sources	C1081(Minier) (3mm)	(128/128)	
Tue 4 Jun	G sources (128/128) C1081(Minier) (ex6) (3mm)		Maintenance/Test			
Wed 5 Jun		Maintenance/Test		SgrB2 (64) C1077(Hunt) (ex6) (3mm)		
Thu 6 Jun	SgrB2 (64) C1077(Hunt) (ex6) (3mm)	List (ex6)	C1061(Curran) (12mm)	G345.5+1.5 (64) C1077(Hunt) (ex6) (3mm)	(32/128)	
Fri 7 Jun	G345.5+1.5 (64) C1077(Hunt) (ex6) (3mm)	H97048 (ex6)	C1089(Waters) (3mm)	C1086 (ex6) (3mm)	(128/128)	
Sat 8 Jun	RC7A IRS 7/GGD 27 IRS 2 C1086 (ex6) (3mm)	List (ex6)	C1061(Curran) (12mm)	HD100546/HD142527 (128/128) C1089(Waters) (ex6) (3mm)	(128/128)	
Sun 9 Jun	HD100546/HD142527 C1089(Waters) (ex6) (3mm)		XTEJ1550-564 (128/128) C1087(Corbel) (6/3)	SGPS-II (4/128) C596 (20)		

LST 18 0 6 12

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  
 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:- 10 Jun - 23 Jun

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
AEST	0	2	4	6	8	10	12	14	16	18	20	22	24
Mon 10 Jun	SGPS-II (4/128) C596(McClure-Griffiths) (20)	sn2001ig (128/128)	Eta Carina (64/128) (3mm)	SGPS-II (4/128) C596									
Tue 11 Jun	SGPS-II (4/128) C596(McClure-Griffiths) (20)		Maintenance/Test								SGPS-II (4/128) C596(McClure-Griffiths) (20)		
Wed 12 Jun	SGPS-II (4/128) C596(McClure-Griffiths) (20)	SFO58	C1093(Thompson)								SGPS-II (4/128) C596		
Thu 13 Jun	SGPS-II (4/128) C596(McClure-Griffiths) (20)		Maintenance/Test								Cen A Group (8) C779(de Blok)		
Fri 14 Jun	C779	ngc7582	C1015(Wilcots)								Cen A Group (8) C779(de Blok)		
Sat 15 Jun	(8) List C779 (20)		C1046(Warren)								Cen A Group (8) C779(de Blok)		EW352
Sun 16 Jun	(8) List C779 (20)		C1046(Warren)								(8/128) (32/128) C960 (20/13)		
Mon 17 Jun	pks2155-304 C960(Rosenberg)	(32/128)	ESO215-G?009 C1046(Warren)								(8/128) C960 (20/13)		C960
Tue 18 Jun	mr2251-178 C960(Rosenberg)	(32/128)	he1029-140 C960(Rosenberg)								pks2005-489 C960 (20)		
Wed 19 Jun	pks2005-489 C960(Rosenberg)	(32/128)											
Thu 20 Jun			Reconfigure #210/Calibration										Maintenance/Test
Fri 21 Jun			Maintenance/Test										G318.9-0.17 (64) C1082(Minier) (3mm)
Sat 22 Jun	G318.9-0.17 (64) C1082(Minier) (ex6) (3mm)	R Sp (32/128)	Boomerang (128/128)	G330.9+0.9 (4)									EW214
Sun 23 Jun	G330.9+0.9 (4) C1053 (20)	Boomerang (128/128)	C1039(Bernardi)										G326.65+0.59 (4) C1053(McClure-Griffiths) (20)
LST			0				6				12		18

Stations

Baselines (m)

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

EW214W98 W102 W104 W109 W112 W392 31,46,61,77,92,107,122,153,168,214,4286,4332,4408,4439,4500

# Australia Telescope Compact Array

Schedule:- 24 Jun - 7 Jul

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 24 Jun	G326.65+0.59 (4) C1053 (20)	Boomerang	C1039(Bernardi)	(128/128)	G331.52-0.07 (4) C1053(McClure-Griffiths) (20)	EW214
Tue 25 Jun	G331.52-0.07 (4) C1053 (20)	Boomerang	C1039(Bernardi)	(128/128)	329.6+0.8 (4) C1053(McClure-Griffiths) (20)	
Wed 26 Jun	329.6+0.8 C1053 (20)		Maintenance/Test	NGC4945 (128) (ex6)	C1094(Hunt) (3mm)	
Thu 27 Jun	C1094	Boomerang	C1039(Bernardi)	(128/128)	G331.52-0.07 (4) C1053(McClure-Griffiths) (20)	
Fri 28 Jun	G331.52-0.07 (4) C1053 (20)		Maintenance/Test		G1.6-0.025 (64) C1084(Hunt) (ex6) (3mm)	
Sat 29 Jun	G1.6-0.025 (64) C1084(Hunt) (ex6) (3mm)	Boomerang	C1039(Bernardi)	(128/128)	J1229+02 ( ) VSOP (20)	
Sun 30 Jun		Boomerang	C1039(Bernardi)	(128/128)	G326.65+0.59 (4) C1053(McClure-Griffiths) (20)	
Mon 1 Jul	G326.65+0.59 (4) C1053 (20)	sn2001ig (128/128)	C1066(Ryder) (20/13+6/3)	Cen A Group	C779(de Blok) (8)	
Tue 2 Jul	(8) C779 (20)		SFO58	(128/128)	(6/3)	
Wed 3 Jul					Reconfigure #211/Calibration	
Thu 4 Jul					Reconfigure #211/Calibration	Maintenance/Test
Fri 5 Jul			Maintenance/Test		XTEJ1550-564 (128/128) C1087(Corbel) (6/3)	
Sat 6 Jul	(128/128) C1087 (6/3)	sn1987a (ex6)	C981(Manchester)	(128/128)	(12mm)	1.5G
Sun 7 Jul	ngc289		C819(Beaulieu) (8)	(20)	ngc6872 (16) C979(Horellou) (20)	
LST		0	6	12	18	

Stations

Baselines (m)

EW214W98 W102 W104 W109 W112 W392 31,46,61,77,92,107,122,153,168,214,4286,4332,4408,4439,4500

1.5G W111 W113 W148 W168 W195 W392 31,301,413,536,566,719,842,872,1255,1285,3014,3427,3733,4269,4299

# Australia Telescope Compact Array

Schedule:- 8 Jul - 21 Jul

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 8 Jul	ngc6872 C979(Horellou) (16) (20)	Maintenance/Test		
Tue 9 Jul		Maintenance/Test		
Wed 10 Jul		Maintenance/Test	Cals C1057(Wilson) (12mm)	C1025 (0)
Thu 11 Jul	ngc253 C1025(Boomsma) (20)	Cals C1057(Wilson) (12mm)		(8/128) (0)
Fri 12 Jul	C1057 sn2001ig C1066(Ryder) (128/128) (20/13+6/3)	Cals C1057(Wilson) (12mm)		(0)
Sat 13 Jul	Cals C1057 (12mm)	Fornax C966(Zwaan) (20)	Strip Scan (32) (ex6)	C1049(Ekers) (12mm)
Sun 14 Jul	Strip Scan C1049 (12mm)	Fornax C966(Zwaan) (20)	Strip Scan (32) (ex6)	C1049(Ekers) (12mm)
Mon 15 Jul	Strip Scan (ex6) C1049(Ekers) (12mm)			VLBI(Reynolds) (16) (20/13+6/3)
Tue 16 Jul				VLBI(Reynolds) (16) (20/13+6/3)
Wed 17 Jul				VLBI(Reynolds) (16) (20/13+6/3)
Thu 18 Jul				VLBI(Reynolds) (16) (20/13+6/3)
Fri 19 Jul				VLBI(Reynolds) (16) (20/13+6/3)
Sat 20 Jul				VLBI(Reynolds) (16) (20/13+6/3)
Sun 21 Jul				VLBI(Reynolds) (16) (20/13+6/3)
LST	0	6	12	18

1.5G

Stations

Baselines (m)

1.5G W111 W113 W148 W168 W195 W392 31,301,413,536,566,719,842,872,1255,1285,3014,3427,3733,4269,4299

# Australia Telescope Compact Array

Schedule:- 22 Jul - 4 Aug

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	22 Jul	VLBI(Reynolds) <small>(20/13+6/3)</small>	(16) NGC3223	C1069(Baes)	(8)	(20)	(128/128)	1.5G	
Tue	23 Jul	NGC2196	C1069(Baes)	(8)	Moon	(128/128)	(6/3)		
Wed	24 Jul	Moon	SNR0453-685	C1074(Gaensler)	(128/128)	Moon	(128/128)		
Thu	25 Jul	C1040(Poppi)	(ex6)	WR40	(6/3)	C1059(Duncan)	(128/128)		
Fri	26 Jul	Magellanic SNR	C634(Filipovic)	(128/128)	J1740-5340	C1043(Possenti)	(128/128)		
Sat	27 Jul	J1740-5340	C1043	(13)	SNR0453-685	C1074(Gaensler)	(128/128)		
Sun	28 Jul	Fornax	C966(Zwaan)	(32)	XTEJ1550-564	C1087(Corbel)	(128/128)		
Mon	29 Jul	sn2001ig	C1066(Ryder)	(128/128)	Reconfigure #212/Calibration				
Tue	30 Jul	Reconfigure #212/Calibration					Maintenance/Test		
Wed	31 Jul	Maintenance/Test							
Thu	1 Aug	Maintenance/Test							
Fri	2 Aug	Maintenance/Test					XTEJ1550-564	(128/128)	
Sat	3 Aug	Fornax	C966(Zwaan)	(32)	ngc6872	C979(Horellou)	(16)		
Sun	4 Aug	ngc6872	C979(Horellou)	(16)	SFO58	C1093(Thompson)	(128/128)		
LST		0		6		12		18	
		Stations					Baselines (m)		
1.5G		W111 W113 W148 W168 W195 W392					31,301,413,536,566,719,842,872,1255,1285,3014,3427,3733,4269,4299		
750B		W98 W109 W113 W140 W148 W392					61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500		

# Australia Telescope Compact Array

## Schedule:- 5 Aug - 18 Aug

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 5 Aug		NGC2196	C1069(Baes)	(8)	HD100546/HD142527	(128/128)	750B	
Tue 6 Aug	C1089							
Wed 7 Aug	ngc253							
Thu 8 Aug	Fornax							
Fri 9 Aug	Fornax							
Sat 10 Aug	C1055							
Sun 11 Aug	Fornax							
Mon 12 Aug	sn2001ig							
Tue 13 Aug								
Wed 14 Aug								
Thu 15 Aug	R Scl							
Fri 16 Aug	List							
Sat 17 Aug	List							
Sun 18 Aug	List							
LST		0	6	12	18			H75

Stations

Baselines (m)

750B W98 W109 W113 W140 W148 W392 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500  
 H75 W104 W106 N2 N5 W109 31,46,77,31N,46N,77N+diagonals+4.2km



# Australia Telescope Compact Array

Schedule:- 19 Aug - 1 Sep

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 19 Aug	C1077						Maintenance/Test	329p42	C1058(Caswell)	(32)	H75
Tue 20 Aug	List		C1046(Warren)				(8/128)	SGPS-II	C596(McClure-Griffiths)	(4/128)	
Wed 21 Aug	C596	List		C1046(Warren)			(8/128)	SGPS-II	C596(McClure-Griffiths)	(4/128)	
Thu 22 Aug	SGPS-II	C596	sn1987a	C981					Reconfigure #214/Calibration	(20)	
Fri 23 Aug									sn2001ig	(128/128)	6C
Sat 24 Aug	C1066	CDF-S		C1035(Koekemoer)	(128/128)	sao224567			C858(Umana)	(128/128)	
Sun 25 Aug		CDF-S		C1035(Koekemoer)	(128/128)	List			C1088(Hoare)	(128/128)	
Mon 26 Aug	sn1987a	(ex6)		C981(Manchester)	(128/128)		Maint		C1074	SNR0453-685	
Tue 27 Aug		SNR0453-685		C1074(Gaensler)	(128/128)		Maintenance/Test				
Wed 28 Aug		CDF-S		C1035(Koekemoer)	(128/128)	List			C1088(Hoare)	(128/128)	
Thu 29 Aug		CDF-S		C1035(Koekemoer)	(128/128)	sao224567			C858(Umana)	(128/128)	
Fri 30 Aug		CDF-S		C1035(Koekemoer)	(128/128)	XTEJ1550-564			C1087(Corbel)	(128/128)	
Sat 31 Aug		SNR1987A		C015(Manchester)	(128/128)			sn2001ig	C1066(Ryder)	(128/128)	
Sun 1 Sep		sn2001ig		C1066(Ryder)	(128/128)					(20/13+6/3)	

LST 0 6 12 18

Stations

Baselines (m)

H75 W104 W106 N2 N5 W109

31,46,77,31N,46N,77N+diagonals+4.2km

6C W0 W10 W113 W140 W182 W392

153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000