

Australia Telescope Compact Array

Schedule:- 1 Oct - 14 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 1 Oct						G333.125 C1769(Lo) (3mm)	(4)					
Tue 2 Oct					Maintenance/Test	Sagittarius B2 (M) C1745(Bruenken) (7mm)	(16/16)					
Wed 3 Oct					HD100546 (128/128) C1173(Maddison) (12mm)	Sagittarius B2 (M) C1745(Bruenken) (7mm)	(16/16)					
Thu 4 Oct					HD100546 (8/128) C1173(Maddison) (3mm)	Sagittarius B2 (M) C1745(Bruenken) (7mm)	(16/16)					
Fri 5 Oct					HD100546 (8/128) C1173(Maddison) (3mm)	Sagittarius B2 (M) C1745(Bruenken) (7mm)	(16/16)					C1532
Sat 6 Oct					WW Cha (128/128) C1173 (12mm)	Sagittarius B2 (M) C1745(Bruenken) (7mm)	(16/16)					
Sun 7 Oct					NGC3242 (128/128) C1705(Casassus) (7mm)	Sagittarius B2 (M) C1745(Bruenken) (7mm)	(16/16)					VLBI
Mon 8 Oct	VLBI				VLBI(Phillips) (20/13+6/3)	NGC6369 (128/128) C1705(Casassus) (7mm)	(16)	NGC6572 C1705 (7mm)	NGC7009 (128/128) C1705(Casassus) (7mm)			H75
Tue 9 Oct					G305 to 311 C1762(Caswell) (12mm)	Galactic Centre C1762(Caswell) (12mm)	(32)		CBI2 fields C1767 (7mm)			
Wed 10 Oct	CBI2 fields (128/128) C1767(Taylor) (7mm)				water masers	C1750(Breen) (12mm)	(16)		CBI2 fields C1767 (7mm)			
Thu 11 Oct	CBI2 fields (128/128) C1767(Taylor) (7mm)				Maintenance/Test			CBI2 fields (128/128) C1767(Taylor) (7mm)				
Fri 12 Oct	CBI2 fields (128/128) C1767(Taylor) (7mm)							CBI2 fields (128/128) C1767(Taylor) (7mm)				
Sat 13 Oct	CBI2 fields (128/128) C1767(Taylor) (7mm)				compact HII regions C1751(Longmore) (6/3)	(128/128)		CBI2 fields (128/128) C1767(Taylor) (7mm)				
Sun 14 Oct	CBI2 fields (128/128) C1767(Taylor) (7mm)				compact HII regions C1751(Longmore) (12mm)	(128/128)		CBI2 fields (128/128) C1767(Taylor) (7mm)				

LST 6 12 18 0

Stations

Baselines (m)

H75 W104 N2 N5 W106 W109 W392

31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

Australia Telescope Compact Array

Schedule:- 26 Nov - 9 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 26 Nov	SN1987A(128/128) C015 (20/13+3/6)	new_masars	C1462(Fuller)	(4/128)	Region B C1261(Subrahmanyan) (20)	(128/128)	6D	
Tue 27 Nov	Region,B C1261 (20)	Water masars	C1750(Breen)	(6/3)	Region A C1261(Subrahmanyan) (20)	(128/128)		
Wed 28 Nov	Region A C1261 (20)		GX 339-4 C1199 (3/6)	Lens candidates (12mm)	C1766(Chhetri) (7mm)	(128/128)		
Thu 29 Nov	Lens candidates C1766(Chhetri) (7mm)	(128/128)	Reconfigure #307/Calibration					
Fri 30 Nov	R/C Cassini (64) NASA (7mm)			ESO410-G005 (128/128)	C1341(Koribalski) (20)	(128/128)	750C	
Sat 1 Dec	C1341 C1678	PSR J1509-5850	C1759(Chatterjee) (6/3)	(128/128)	ES0059-G001 C1341(Koribalski) (20)	(8/128)		
Sun 2 Dec	ES0059-G001 (8/128)	Kookaburra NW (128/128)	C1684(Roberts) (20/13)	(128/128)	AM0704-582 C1341 (20)			
Mon 3 Dec	AM0704-582 C1341(Koribalski) (20)	(128/128)	Maintenance/Test					
Tue 4 Dec	Maintenance/Test							
Wed 5 Dec	Maintenance/Test							
Thu 6 Dec	Mars NASA (3)	(0)	Maintenance/Test		ELAIS-S1 field C1621(Norris) (13)	(128/128)		
Fri 7 Dec	C1621	Centaurus A (128/128)	C1624(Feain) (20)	(128/128)	ELAIS-S1 field C1621(Norris) (13)	(128/128)		
Sat 8 Dec	C1621	Centaurus A (128/128)	C1624(Feain) (20)	(128/128)	ELAIS-S1 field C1621(Norris) (13)	(128/128)		
Sun 9 Dec	C1621	Centaurus A (128/128)	C1624(Feain) (20)	(128/128)	ELAIS-S1 field C1621(Norris) (13)	(128/128)		
LST	6	12	18	0				

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

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:- 24 Dec - 6 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 24 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	
Tue 25 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	
Wed 26 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	
Thu 27 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	
Fri 28 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	
Sat 29 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	750C
Sun 30 Dec	C1621	Centaurus A	C1624(Feain)	(128/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	
Mon 31 Dec		ESO320-G014	C1341(Koribalski)	(8/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	C1341
Tue 1 Jan		HIPASS J1131-31	C1341(Koribalski)	(8/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	C1341
Wed 2 Jan		HIPASS J1132-32	C1341(Koribalski)	(8/128) (20)	ELAIS-S1 field	C1621(Norris)	(128/128) (13)	C1341
Thu 3 Jan		ESO318-G013	C1341(Koribalski)	(8/128) (20)	Reconfigure #308/Calibration			
Fri 4 Jan		Microquasars	C1199(Corbel)	(128/128) (3/6)	SN1987A	C015(Staveley-Smith)	(128/128) (7mm)	
Sat 5 Jan		SN1987A	C015(Staveley-Smith)	(128/128) (7mm)	H2CO masers	C1744(Araya)	(4/128) (6)	6A
Sun 6 Jan		SN1987A	C015	(128/128) (3)	H2CO masers	C1744(Araya)	(128/128) (6)	
					V3885 Sgr	C1732(Koerding)	(128/128) (6)	
						C015	(128/128) (20/13+3/6)	
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

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:- 7 Jan - 20 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 7 Jan	SN1987A C015 (20/13+3/6)	H2C0 masers	C1744(Araya)	(4/128)	(6)	C1532	IX Vel C1732(Koerding)	(128/128)	(6)	
Tue 8 Jan	IX Vel C1732(Koerding)	(128/128)	H2C0 masers C1744(Araya)	(4/128)	(6)	Maintenance/Test				
Wed 9 Jan	Maintenance/Test									
Thu 10 Jan	Maintenance/Test									
Fri 11 Jan	Maintenance/Test			EGRET AGN	C1730(Tingay)	(128/128)	(12mm)			
Sat 12 Jan	EGRET AGN	C1730(Tingay)	(128/128)	Student Object	C1726(Muller)	(128)	(20)			
Sun 13 Jan	Student Object	C1726(Muller)								(128)
Mon 14 Jan	C1678	G316.81-0.06 (first)	C1751(Longmore)	(128/128)	(6/3)	LMC	C1604(Payne)	(128/128)	(6/3)	
Tue 15 Jan		G316.81-0.06 (first)	C1751(Longmore)	(128/128)	(12mm)	LMC	C1604(Payne)	(128/128)	(6/3)	
Wed 16 Jan	C1604	G316.81-0.06 (first)	C1751(Longmore)	(128/128)	(7mm)	LMC	C1604(Payne)	(128/128)	(6/3)	
Thu 17 Jan	SUMSS USS (10-13h)		C1000(Hunstead)	(128/128)	(6/3)	Exciting sources	C1686(Torstensson)	(128/128)	LMC	
							C1604(Payne)	(128/128)	(6/3)	
Fri 18 Jan	C1604	SUMSS USS (13-16h)		C1000(Hunstead)	(128/128)	(6/3)				
Sat 19 Jan			SUMSS USS (20-23h)		C1000(Hunstead)	(128/128)	PKS0558-504	C1678	(128/128)	
							(6/3)	(3/6)		
Sun 20 Jan	PKS0558-504 (128/128)	C1678	Q2126-437 (128)	C1756	(6)	SUMSS USS (23-02h)	C1000(Hunstead)	(128/128)	(6/3)	

6A

LST

12

18

0

6

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:- 21 Jan - 3 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 21 Jan	ChlcAGO targets	C1728(Gaensler)	(128/128)	Q2130-431	(128)	Mars (64)	6A
			(20/13+6/3)	C1756(Kedziora-Chudczer)	(6)	NASA (3)	
Tue 22 Jan	NASA	new_masars		Q2131-437	(128)		
		C1462(Fuller)	(4/128)	C1756	(6)		
Wed 23 Jan		new_masars	(4/128)		GRB 050915A (128/128)		
		C1462(Fuller)	(6/3)		C1741(Michalowski)	(20)	
Thu 24 Jan	C1741	new_masars	(4/128)		HII distance survey (128)		
		C1462(Fuller)	(6/3)		C1772(Lumsden)	(20)	
Fri 25 Jan		HII distance survey	(128)		GRB 060729' (128/128)		
		C1772(Lumsden)	(20)		C1741(Michalowski)	(20)	
Sat 26 Jan	C1741	HII distance survey	(128)	C1532	GRB 060729' (128/128)		
		C1772(Lumsden)	(20)		C1741(Michalowski)	(20)	
Sun 27 Jan	C1741	HII distance survey	(128)		GRB 050915A (128/128)		
		C1772(Lumsden)	(20)		C1741(Michalowski)	(20)	
Mon 28 Jan		HII distance survey	(128)	SN1978K			
		C1772(Lumsden)	(20)		C184(Ryder)	(20/13+6/3)	
Tue 29 Jan	(128/128)	C184		GX 339-4			
		C1199 (3/6)		Reconfigure #309/Calibration			
Wed 30 Jan		Reconfigure #		Maintenance/Test			
Thu 31 Jan				Maintenance/Test			
Fri 1 Feb				Maintenance/Test			
Sat 2 Feb	HVC 306-2+230	C1747(McClure-Griffiths)	(4)	NGC300			
			(20)	C1757(Westmeier)	(8)	C1747C1747	
Sun 3 Feb	HVC 306-2+230	C1747(McClure-Griffiths)	(4)				
			(20)		C1747	(20)	
LST		12	18	0	6		

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:- 4 Feb - 17 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

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 Feb	HVC 306-2+230 C1747(McClure-Griffiths)				(4) VLBI	VLBI(Phillips)				(16)						
Tue 5 Feb	VLBI				VLBI(Phillips)				(16)							
Wed 6 Feb	VLBI				VLBI(Phillips)				(16)							
Thu 7 Feb	VLBI				VLBI(Phillips)				(16)							
Fri 8 Feb	VLBI				VLBI(Phillips)				(16)							
Sat 9 Feb	Kookaburra NW C1684(Roberts)				(128/128)	C1747				HVC 306-2+230 C1678 C1684						
Sun 10 Feb	HVC 306-2+230 (4) C1747				(20)	Sgr B2 (N-LMH) C1768(Cunningham)				(128)	C1532					
Mon 11 Feb	Sgr B2 (N-LMH) C1768				(7mm)	Reconfigure #310/Calibration										
Tue 12 Feb	Reconfigure #				Maintenance/Test											
Wed 13 Feb	Maintenance/Test				Mars				(64)	NGC5102 NASA C1341						
Thu 14 Feb	NGC5102 C1341(Koribalski)				(8/128)	ELAIS-S1 field C1621(Norris)				(128/128)	C1684					
Fri 15 Feb	Kookaburra NW C1684(Roberts)				(128/128)	ELAIS-S1 field C1621(Norris)				(128/128)	C1624					
Sat 16 Feb	Centaurus A C1624(Feain)				(128/128)	ELAIS-S1 field C1621(Norris)				(128/128)	Centaurus A C1624					
Sun 17 Feb	Centaurus A C1624(Feain)				(128/128)	ELAIS-S1 field C1621(Norris)				(128/128)	Centaurus A C1624					
LST	12				18				0				6			

EW352

750B

Stations

Baselines (m)

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

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:- 18 Feb - 2 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 18 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624 (20)	750B
Tue 19 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624 (20)	
Wed 20 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624 (20)	
Thu 21 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624 (20)	
Fri 22 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624 (20)	
Sat 23 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624 (20)	
Sun 24 Feb	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624(Feain) (20)	
Mon 25 Feb	Centaurs A C1624(Feain) (20)	(128/128)	Maintenance/Test			Centaurs A C1624(Feain) (20)	
Tue 26 Feb	Centaurs A C1624(Feain) (20)	(128/128)	Maintenance/Test			Moon C1637 (20)	
Wed 27 Feb	Moon C1637(Ekers) (20)	(128/128)	Maintenance/Test			Moon C1637 (20)	
Thu 28 Feb	Moon C1637(Ekers) (20)	(128/128)	Maintenance/Test			Moon C1637 (20)	
Fri 29 Feb	Moon C1637(Ekers) (20)	(128/128)	Maintenance/Test	C1532	C1678	Centaurs A C1624(Feain) (20)	
Sat 1 Mar	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624(Feain) (20)	
Sun 2 Mar	Centaurs A C1624(Feain) (20)	(128/128)	ELAIS-S1 field	C1621(Norris)	(128/128)	Centaurs A C1624(Feain) (20)	
LST	12	18	0	6			

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

Australia Telescope Compact Array

Schedule:- 3 Mar - 16 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

	UT	14	16	18	20	22	0	2	4	6	8	10	12	14											
Mon 3 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)	750B																				
Tue 4 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Wed 5 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Thu 6 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Fri 7 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Sat 8 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Sun 9 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Mon 10 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A C1624(Feain) (128/128) (20)																					
Tue 11 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A(128/128) C1624(Feain) (20)																					
Wed 12 Mar	Centaurus A C1624(Feain) (128/128) (20)	ELAIS-S1 field	C1621(Norris)	Centaurus A(128/128) C1624(Feain) (20)																					
Thu 13 Mar	Centaurus A C1624(Feain) (128/128) (20)	Reconfigure #311/Calibration																							
Fri 14 Mar	Reconfigure #	Maintenance/Test														EGRET AGN C1730(Tingay) (12mm)	1.5D								
Sat 15 Mar	EGRET AGN C1730(Tingay)															EGRET AGN (12mm)									
Sun 16 Mar	Microquasars C1199(Corbel) (3/6)	SN1987A (128/128)	Cassini (64)	C1341 (20)																					
LST	12	18	0	6																					

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

1.5D W102 W109 W140 W182 W196 W392 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439

Australia Telescope Compact Array

Schedule:- 17 Mar - 30 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 17 Mar	ESO324-G024 (8/128) C1341(Koribalski) (20)	Maintenance/Test	SN1987A (128/128) C015 (20/13+3/6)	NGC5102 (8/128) C1341 (20)	1.5D
Tue 18 Mar	NGC5102 (8/128) C1341(Koribalski) (20)	Maintenance/Test	C1678	ESO269-G058 (8/128) C1341(Koribalski) (20)	
Wed 19 Mar	ESO269-G058 (8/128) C1341(Koribalski) (20)	Reconfigure #312/Calibration			
Thu 20 Mar	R/C Sgr B2 (N-LMH) (32) C1768(Cunningham) (7mm)	Maint		C1751 (128/128) (7mm)	H168
Fri 21 Mar	compact HII regions C1751(Longmore) (7mm)	G333.125 (4) C1769(Lo) (7mm)		C1751 (128/128) (7mm)	
Sat 22 Mar	compact HII regions C1751(Longmore) (7mm)	C1532		1040-1158-c1 (128/128) C1753(Stanway) (12mm)	
Sun 23 Mar	1040-1158-c1 (12mm) C1753	G333.125 (4) C1769(Lo) (3mm)		1040-1158-c1 (128/128) C1753(Stanway) (12mm)	
Mon 24 Mar	1040-1158-c1 (12mm) C1753	Exciting sources (128/128) C1686(Torstensson) (7mm)		1040-1158-c1 (128/128) C1753(Stanway) (12mm)	
Tue 25 Mar	C1753	Exciting sources (128/128) C1686(Torstensson) (7mm)	VLBI	VLBI(Phillips) (16)	
Wed 26 Mar	VLBI			VLBI(Phillips) (16)	
Thu 27 Mar	VLBI			VLBI(Phillips) (16)	
Fri 28 Mar	VLBI			VLBI(Phillips) (16)	
Sat 29 Mar	VLBI			VLBI(Phillips) (16)	
Sun 30 Mar	VLBI			VLBI(Phillips) (16)	

LST 18 0 6 12

Stations

Baselines (m)

1.5D W102 W109 W140 W182 W196 W392 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439

H168 W100 N11 N7 W104 W111 W392 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

