

Australia Telescope Compact Array

Schedule:- 29 Sep - 12 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	0
Mon 29 Sep 272						Previous Semester							
Tue 30 Sep 273						Previous Semester							
Wed 1 Oct 274						UPGRADE							
Thu 2 Oct 275						UPGRADE							
Fri 3 Oct 276						UPGRADE							
Sat 4 Oct 277						UPGRADE							
Sun 5 Oct 278						UPGRADE							
Mon 6 Oct 279						UPGRADE							
Tue 7 Oct 280						UPGRADE							
Wed 8 Oct 281						UPGRADE							
Thu 9 Oct 282						UPGRADE							
Fri 10 Oct 283						UPGRADE							
Sat 11 Oct 284						UPGRADE							
Sun 12 Oct 285						UPGRADE							
LST			6			12			18			0	

750C

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:- 13 Oct - 26 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 0

Mon	13 Oct	UPGRADE		VERIFICATION										750C
Tue	14 Oct	VERIFICATION												
Wed	15 Oct	VERIFICATION												
Thu	16 Oct	VERIFICATION												
Fri	17 Oct	VERIFICATION												
Sat	18 Oct	VERIFICATION												
Sun	19 Oct	VERIFICATION												
Mon	20 Oct	VERIFICATION		ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)		AU Mic (CFB1M) C3761(Osten) (4cm)		ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)						
Tue	21 Oct	ATCA Calibrators C007(Stevens)		Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)		AU Mic (CFB1M) C3761(Osten) (4cm)				Mrk 1044 C3739 (4cm)				
Wed	22 Oct	SN2024abfo C3746(Ryder) (16cm 4cm)		SNR_candidates2 (CFB1M) C3688(Sun) (4cm)		AU Mic (CFB1M) C3761(Osten) (4cm)		(CFB1M) C3688(Sun) (4cm)		AT2020afhd C3755(Wang) (16cm 4cm 15mm)				
Thu	23 Oct	AT2020afhd (CFB1M) C3755(Wang) (16cm 4cm 15mm)				AU Mic (CFB1M) C3761(Osten) (4cm)		C3654				C3739		
Fri	24 Oct	C3739	SNR_candidates2		(CFB1M) C3688(Sun) (4cm)		PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)							
Sat	25 Oct			multiple sources		C3707(Zic)		(CFB1M) (16cm)				C3739		
Sun	26 Oct	C3739		SNR_candidates2		(CFB1M) C3688(Sun) (4cm)								
LST		6		12		18		0						

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:- 27 Oct - 9 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	0
Mon 27 Oct 300				SNR_candidates2					(CFB1M)				C3739
Tue 28 Oct 301	C3739								BIGCAT				
Wed 29 Oct 302		BIGCAT		SNR_candidates2					(CFB1M)		Mrk 1044		C3755
Thu 30 Oct 303	C3755								C3654		SN2015J (CFB1M)		C3696(AJ)
Fri 31 Oct 304	SN2015J			(CFB1M)		G1.9+0.3					(CFB1M)		C3739
Sat 1 Nov 305	C3739			SNR_candidates2					(CFB1M)				
Sun 2 Nov 306				SNR_candidates2					(CFB1M)				C3739
Mon 3 Nov 307	C3739	VLBI											(VLBI)
Tue 4 Nov 308	VLBI(VLBI)			Perun					(CFB1M)		Mrk 1044		C3755
Wed 5 Nov 309	C3755												
Thu 6 Nov 310		Reconfigure #		VLBI									
Fri 7 Nov 311									PSR J1638-4725 (CFB1M)		C3654		LP 944 (CFB1M)
Sat 8 Nov 312	LP 944 (CFB1M)	SN2022xxf							(CFB1M)		BL Hyi (CFB1M)		C3711(Rose)
Sun 9 Nov 313	C3711(Rose)								C3744(An)		C3724(de Ruiter)		
	BL Hyi (CFB1M)	V1043 Cen							(CFB1M)		LSPM J0036		C3711(Rose)
	C3724 (16cm)								(16cm)				(4cm)
LST	6	12	18	0									

750C

6A

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:- 10 Nov - 23 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 0

Mon 10 Nov 314	C3711									MAXI_J1744	SN1987A	(CFB1M)	
Tue 11 Nov 315	SN1987A	(CFB1M)								C3770	C015(Staveley-Smith)	(4cm)	C3755
Wed 12 Nov 316	C3755										Fermi sources	(CFB1M)	
Thu 13 Nov 317	C1730									C3654	Mrk 1044	(4cm 15mm 7mm)	
Fri 14 Nov 318										GRB230217A	C3589(Dobie)	(4cm)	C3724(de Ruiter)
Sat 15 Nov 319	V347 Pav	(CFB1M)								QS Tel	C3724(de Ruiter)	(16cm)	C3739
Sun 16 Nov 320	SN2024abfo	(CFB1M)								V393 Pav	C3724(de Ruiter)	(16cm)	C015
Mon 17 Nov 321	SN1987A	(CFB1M)								multiple sources	C3707(Zic)	(16cm)	C3739
Tue 18 Nov 322	C3755										UPGRADE		
Wed 19 Nov 323											UPGRADE		
Thu 20 Nov 324											UPGRADE		
Fri 21 Nov 325											UPGRADE		
Sat 22 Nov 326											UPGRADE		
Sun 23 Nov 327											UPGRADE		

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:- 24 Nov - 7 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	0	
Mon 24 Nov 328	UPGRADE				Maintenance/Test									6A
Tue 25 Nov 329						Maintenance/Test								
Wed 26 Nov 330						Maintenance/Test								
Thu 27 Nov 331						Maintenance/Test								
Fri 28 Nov 332	Maintenance/Test								COMMISSIONING					
Sat 29 Nov 333						COMMISSIONING								
Sun 30 Nov 334						COMMISSIONING								
Mon 1 Dec 335						COMMISSIONING								
Tue 2 Dec 336						COMMISSIONING								
Wed 3 Dec 337						COMMISSIONING								
Thu 4 Dec 338						COMMISSIONING								
Fri 5 Dec 339						COMMISSIONING								
Sat 6 Dec 340						COMMISSIONING								
Sun 7 Dec 341						COMMISSIONING								
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								

6A

Australia Telescope Compact Array

Schedule:- 8 Dec - 21 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	0
Mon 8 Dec 342						COMMISSIONING							
Tue 9 Dec 343						COMMISSIONING							
Wed 10 Dec 344						COMMISSIONING							
Thu 11 Dec 345						COMMISSIONING							
Fri 12 Dec 346						COMMISSIONING							
Sat 13 Dec 347						COMMISSIONING							
Sun 14 Dec 348						COMMISSIONING							
Mon 15 Dec 349						COMMISSIONING							
Tue 16 Dec 350	COMMISSIONING					Reconfigure #554/Calibration							
Wed 17 Dec 351		Reconfigure #				COMMISSIONING							
Thu 18 Dec 352						COMMISSIONING							
Fri 19 Dec 353		COMMISSIONING			ATCA Calibrators			C007(Stevens)				(CFB1M)	
Sat 20 Dec 354	ATCA Calibrators	EMSR20						(CFB1M)	LP 944			(CFB1M)	
Sun 21 Dec 355	GW170817							(CFB1M)	LSPM J0036			(CFB1M)	
LST													

	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
6D	W8 W32 W84 W168 W173 W392	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 22 Dec - 4 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 0

Mon 22 Dec 356	eRASSI_J082337+042302 C3334(Goodwin) (16cm 4cm 15mm)		(CFB1M)	MAXI_J1744 C3770 (4cm)		Mrk 1044 C3739 (4cm)		
Tue 23 Dec 357	GW170817 C3240(Piro) (4cm)		(CFB1M)	C3654		HD245567 (CFB1M) C3786(Pritchard) (16cm)		
Wed 24 Dec 358	HD245567 C3786 (16cm)	EMSR20		C3786(Pritchard) (16cm)	(CFB1M)	Mrk 1044 C3739 (4cm)	C3746	
Thu 25 Dec 359	C3746					AT2020afhd C3755(Wang) (16cm 4cm 15mm)	(CFB1M)	
Fri 26 Dec 360	C3755			PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)		Mrk 1044 C3739 (4cm)	HD245567 (CFB1M) C3786(Pritchard) (16cm)	
Sat 27 Dec 361	HD245567 C3786 (16cm)			V1223 Sgr C3724(de Ruiter) (16cm)	(CFB1M)	HD245567 (CFB1M) C3786(Pritchard) (16cm)		
Sun 28 Dec 362	HD245567 C3786 (16cm)	multiple sources		C3707(Zic) (16cm)	(CFB1M)	Mrk 1044 C3739 (4cm)	AT2020afhd C3755 (4cm)	
Mon 29 Dec 363		EMSR20		C3786(Pritchard) (16cm)	(CFB1M)			
Tue 30 Dec 364	V1025 Cen C3724(de Ruiter) (16cm)		(CFB1M)	C3654		Mrk 1044 C3739 (4cm)		
Wed 31 Dec 365		Perun		C1952(Smeaton) (4cm)	(CFB1M)	ALMAGAL C3777 (4cm)	(CFB1M)	
Thu 1 Jan 1	ALMAGAL C3777(Grozdanova) (4cm)	(CFB1M)	PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)			Mrk 1044 C3739 (4cm)	C3777	
Fri 2 Jan 2	ALMAGAL C3777(Grozdanova) (4cm)	(CFB1M)		eRASSI_J234403-352640 C3334(Goodwin) (16cm 4cm 15mm)	(CFB1M)			
Sat 3 Jan 3		EMSR20		C3786(Pritchard) (16cm)	(CFB1M)	Mrk 1044 C3739 (4cm)	HD245567 (CFB1M) C3786(Pritchard) (16cm)	
Sun 4 Jan 4	HD245567 C3786 (16cm)	G1.9+0.3		C1952(Smeaton) (4cm)	(CFB1M)	HD 37808 C3608(Das) (16cm)	(CFB1M)	
LST		12		18		0		6

6D

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

Australia Telescope Compact Array

Schedule:- 5 Jan - 18 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 0

Mon 5 Jan 5	HD 37808 (CFB1M) C3608(Das) (16cm)				CFB1M) C3744(An) (16cm)	C3654	MAXI_J1744			Mrk 1044	AT2020afhd		
Tue 6 Jan 6					PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)		GRB221226B					CFB1M) C3589(Dobie) (4cm)	
Wed 7 Jan 7										Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)			
Thu 8 Jan 8	C1730					Maintenance/Test					WISE J0623 (CFB1M) C3711(Rose) (16cm)		
Fri 9 Jan 9	WISE J0623 C3711 (16cm)	multiple sources				C3707(Zic) (16cm)		CFB1M) (16cm)		Mrk 1044	AT2020afhd		
Sat 10 Jan 10		eRASSt_J135256-502436 (CFB1M)				C3334(Goodwin) (16cm 4cm 15mm)		GRB230903A (CFB1M)				CFB1M) C3589(Dobie) (4cm)	
Sun 11 Jan 11					PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)				Mrk 1044	G274.0657-1.1490		C3706(Dann) (7mm)	
Mon 12 Jan 12	G274.0657-1.1490 C3706(Dann) (7mm)												
Tue 13 Jan 13													
Wed 14 Jan 14													
Thu 15 Jan 15													
Fri 16 Jan 16										HD 64740 (CFB1M) C3683(Das) (16cm)			
Sat 17 Jan 17	HD 64740 (CFB1M) C3683(Das) (16cm)				PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)					AT2020afhd		C3755 (4cm)	
Sun 18 Jan 18					HD 164224 (CFB1M) C3608(Das) (16cm)				AT2020afhd (CFB1M)			C3755(Wang) (16cm 4cm 15mm)	
LST		12			18			0		6			

6D

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

Australia Telescope Compact Array

Schedule:- 19 Jan - 1 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 0

Mon 19 Jan 19			(CFB1M) C3683(Das) (16cm 4cm)	(CFB1M) C3744(An)	MAXI_J1744 C3770 (4cm)	many sources		C3779(Chen) (16cm 4cm)	(CFB1M)	
Tue 20 Jan 20	C3779			(CFB1M) C3683(Das) (16cm 4cm)	C3654			HD 64740 C3683(Das) (4cm)	(CFB1M)	
Wed 21 Jan 21	HD 64740		(CFB1M) C3683(Das) (4cm)				BIGCAT			
Thu 22 Jan 22			(CFB1M) C3683(Das) (16cm 4cm)		Maintenance/Test			SN2024abfo C3746(Ryder) (16cm 4cm)	C1730	
Fri 23 Jan 23	Fermi sources C1730(Edwards) (4cm 15mm 7mm)	(CFB1M)	PSR J1638-4725 C3772(Lower) (4cm)	(CFB1M)		many sources		C3779(Chen) (16cm 4cm)	(CFB1M)	
Sat 24 Jan 24	C3779		4U 1755-33			(CFB1M)	HD 34736	C3608(Das) (16cm)	(CFB1M)	
Sun 25 Jan 25	HD 34736		4U 1755-33			(CFB1M)	LP 944	C3711(Rose) (4cm)	(CFB1M)	
Mon 26 Jan 26		TVLM 513		(CFB1M)		many sources		C3779(Chen) (16cm 4cm)	(CFB1M)	
Tue 27 Jan 27	C3779			PSR J1638-4725 C3772(Lower) (4cm)	(CFB1M)	many sources		C3779(Chen) (16cm 4cm)	(CFB1M)	
Wed 28 Jan 28	C3779						BIGCAT			
Thu 29 Jan 29			BIGCAT		Maintenance/Test			AT2020afhd C3755 (4cm)		
Fri 30 Jan 30				C3654	MAXI_J1744 C3770 (4cm)		HD 92664	C3683(Das) (4cm)	(CFB1M)	
Sat 31 Jan 31	HD 92664		C3683(Das) (4cm)	(CFB1M)	LSPM J0036	(CFB1M)	2022 OC3	C3711(Rose) (4cm)	C3319 (4cm)	
Sun 1 Feb 32	C3319	HD 112381,122451,221006		(CFB1M)			2022 OC3	C3319(Horiuchi) (4cm)	(CFB1M)	

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

Australia Telescope Compact Array

Schedule:- 2 Feb - 15 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 0

Mon 2 Feb 33		HD 112381,122451,221006		C3683(Das)	(CFB1M)		eRASST_J011431-593654	(CFB1M)	
Tue 3 Feb 34		HD 112381,122451,221006		C3683(Das)	(16cm 4cm)				
Wed 4 Feb 35		PSR J1638-4725	(CFB1M)	C3772(Lower)	(4cm)	C3654	HD 92664	C3683(Das)	(CFB1M)
Thu 5 Feb 36	HD 92664			C3683(Das)	(16cm)		AT2020afhd	C3755	(4cm)
Fri 6 Feb 37		4U 1755-33		C3698(Grollimund)	(CFB1M)		WISE J0623	C3711(Rose)	(CFB1M)
Sat 7 Feb 38	C3711		PSR J1638-4725	(CFB1M)	CP Tuc			C3724(de Ruiter)	(CFB1M)
Sun 8 Feb 39		multiple sources		C3707(Zic)	(CFB1M)		Fermi sources	C1730(Edwards)	(CFB1M)
Mon 9 Feb 40		HD 121743,92385,128898		C3683(Das)	(16cm 4cm)			Maintenance/Test	
Tue 10 Feb 41								Maintenance/Test	
Wed 11 Feb 42								Maintenance/Test	
Thu 12 Feb 43								Maintenance/Test	
Fri 13 Feb 44								Maintenance/Test	
Sat 14 Feb 45	HD 122451			C3608(Das)	(CFB1M)		AT2020afhd	C3755	(4cm)
Sun 15 Feb 46	HD 121743,92385,128898		MAXI_J1744	C3770	(4cm)		LP 944	C3711(Rose)	(CFB1M)

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

Schedule:- 16 Feb - 1 Mar

Mon 16 Feb 47	HD 121743,92385,128898 C3683(Das) (16cm 4cm)		Reconfigure #555/Calibration				6D
Tue 17 Feb 48	R/C	PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)	BIGCAT				H214
Wed 18 Feb 49		BIGCAT	C3654	VLBI	VLBI(Edwards)	(VLBI) (16cm 4cm 15mm)	
Thu 19 Feb 50	VLBI	VLBI(Edwards)				(VLBI) (16cm 4cm 15mm)	
Fri 20 Feb 51	VLBI	VLBI(Edwards)				(VLBI) (16cm 4cm 15mm)	
Sat 21 Feb 52	VLBI	VLBI(Edwards)				(VLBI) (16cm 4cm 15mm)	
Sun 22 Feb 53	VLBI	VLBI(Edwards)				(VLBI) (16cm 4cm 15mm)	
Mon 23 Feb 54	VLBI	VLBI(Edwards)				(VLBI) (16cm 4cm 15mm)	
Tue 24 Feb 55	VLBI	VLBI(Edwards)	(VLBI) (16cm 4cm 15mm)	HATLASJ000912.7-30080 C3606(Giulietti)	(CFB1M) (7mm)		
Wed 25 Feb 56		PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)	HATLASJ000912.7-30080 C3606(Giulietti)	(CFB1M) (7mm)	many sources C3713(Klare)	(CFB1M) (16cm 4cm 15mm)	
Thu 26 Feb 57	many sources	C3713(Klare)		(CFB1M) (16cm 4cm 15mm)	ATCA Calibrators C007(Stevens)		
Fri 27 Feb 58	ATCA Calibrators	C007(Stevens)			(CFB1M) (16cm 4cm 15mm 7mm)	C3683	(CFB1M) (15mm)
Sat 28 Feb 59		PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)	C3654	AT2020afhd	(CFB1M) (16cm 4cm 15mm)	C3683	(CFB1M) (15mm)
Sun 1 Mar 60	multiple sources	C3707(Zic)			(CFB1M) (16cm)	C3683	(CFB1M) (15mm)
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
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:- 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	0
Mon 2 Mar 61	(CFB1M) C3683 (15mm)	C3683 (15mm)							BIGCAT				
Tue 3 Mar 62	(CFB1M) C3683 (15mm)	C3683 (15mm)					2011 WV134 (CFB1M) C3319(Horiuchi) (4cm)						
Wed 4 Mar 63	(CFB1M) C3683 (15mm)				SS 433 C3745(An) (15mm)		2011 WV134 (CFB1M) C3319(Horiuchi) (4cm)						
Thu 5 Mar 64						Maintenance/Test		AT2020afhd C3755 (4cm)				(CFB1M) C1730	
Fri 6 Mar 65	Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)					HATLASJ000912.7-30080 (CFB1M) C3606(Giulietti) (7mm)							H214
Sat 7 Mar 66	HD169142 (CFB1M) C3592(Placinta Mitrea) (3mm)				HD169142 (CFB1M) C3592(Placinta Mitrea) (7mm)								
Sun 8 Mar 67	HD169142 (CFB1M) C3592(Placinta Mitrea) (15mm)				HD169142 (CFB1M) C3592(Placinta Mitrea) (4cm)								
Mon 9 Mar 68	(CFB1M-0.5k) C3745(An) (15mm)	Circinus X-1 C3745(An) (15mm)	GX 339-4 C3745(An) (15mm)	V4641 Sgr C3745(An) (15mm)									
Tue 10 Mar 69	(CFB1M-0.5k) C3745(An) (15mm)	4U 1630-47 C3745(An) (15mm)											
Wed 11 Mar 70													
Thu 12 Mar 71		PSR J1638-4725 (CFB1M) C3772(Lower) (4cm)				LSPM J0036 (CFB1M) C3711(Rose) (4cm)						HD 96670 C3759 (4cm)	
Fri 13 Mar 72	MAXI_J1744 C3770 (4cm)					LSPM J0036 (CFB1M) C3711(Rose) (4cm)						HD 96670 C3759 (4cm)	6D
Sat 14 Mar 73		1E 1547.0-5048 (CFB1M) C3756(Chu) (4cm 15mm 7mm 3mm)				many sources (CFB1M) C3779(Chen) (16cm 4cm)						HD 96670 C3759 (4cm)	
Sun 15 Mar 74		eRASST_J190147-552158 (CFB1M) C3334(Goodwin) (16cm 4cm 15mm)						AT2020afhd C3755 (4cm)				HD 96670 C3759 (4cm)	
LST	12		18			0		6					

Stations

Baselines (m)

H214 W98 N5 N14 W104 W113 W392

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

6D W8 W32 W84 W168 W173 W392

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

Australia Telescope Compact Array

Schedule:- 16 Mar - 29 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 0

Mon 16 Mar 75	C3759	GRB211106A	C3589(Dobie)	(CFB1M)	HD 96670	C3759	
Tue 17 Mar 76	C3759	GRB220730A	C3589(Dobie)	(CFB1M)	Fermi sources	C1730(Edwards)	C3759
Wed 18 Mar 77	C3759		Maintenance/Test				C3707
Thu 19 Mar 78	multiple sources	C3707(Zic)	(CFB1M)	SN2024abfo	C3746(Ryder)	SN2022xxf	C3626(Leung)
Fri 20 Mar 79	SN2022xxf (CFB1M)	C3626(Leung)	C3654	AT2020afhd	C3755(Wang)		
Sat 21 Mar 80	PSR J1638-4725	C3772(Lower)	2010 RA91	C3319(Horiuchi)	SN2012ab	C3696(AJ)	
Sun 22 Mar 81	SN2012ab	C3696(AJ)	2010 RA91	C3319(Horiuchi)	LP 944	C3711(Rose)	C3711
Mon 23 Mar 82	TVLM 513	C3711(Rose)		Maintenance/Test			
Tue 24 Mar 83				Maintenance/Test			
Wed 25 Mar 84				Maintenance/Test			
Thu 26 Mar 85				Maintenance/Test			
Fri 27 Mar 86			Maintenance/Test		SN2016czt	C3696(AJ)	
Sat 28 Mar 87	SN2016czt	C3696(AJ)	ESO243-49 HLX-1	C3758(Soria)	LSQ12bqd	C3696(AJ)	
Sun 29 Mar 88	LSQ12bqd	C3696(AJ)	MAXI_J1744	C3770	AT2020afhd	Gaia14adg	C3696(AJ)
LST		18	0	6	12		

6D

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

Australia Telescope Compact Array

Schedule:- 30 Mar - 12 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 0

Mon 30 Mar 89	Gaia14adg (CFB1M)	ESO243-49 HLX-1	C3758(Soria)	(CFB1M)	LSQ12biu	C3696(AJ)
	(16cm 4cm 15mm 7mm)			(4cm)		(7mm)
Tue 31 Mar 90	LSQ12biu (CFB1M)		SN1987A		C015(Staveley-Smith)	
Wed 1 Apr 91						
Thu 2 Apr 92						
Fri 3 Apr 93						
Sat 4 Apr 94						
Sun 5 Apr 95						
Mon 6 Apr 96						
Tue 7 Apr 97						
Wed 8 Apr 98						
Thu 9 Apr 99						
Fri 10 Apr 100						
Sat 11 Apr 101						
Sun 12 Apr 102						
LST	18	0	6	12		

6D

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