

# 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	Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)	CABB	Gal plane (CFB64M-32k) LEGACY	C3145(Breen) (7mm)	CABB	ngc1433 LEGACY (16cm)	C3157	750C
Tue 2 Oct	ngc1433 (CFB1M-0.5k) LEGACY (16cm)		Maintenance/Test			ngc1512 (16cm)	C3157	
Wed 3 Oct	ngc1512 (CFB1M-0.5k) LEGACY (16cm)	CABB	Gal plane (CFB64M-32k) LEGACY	C3145(Breen) (7mm)	CABB	C3157		
Thu 4 Oct	ngc1744 (CFB1M-0.5k) LEGACY (16cm)		Reconfigure #471/Calibration					
Fri 5 Oct	Reconfigure #471/Calibration		Maintenance/Test			MMJ0107 (CFB1M) C3283(Lee) (3mm)		6A
Sat 6 Oct	MMJ0107 (CFB1M) C3283(Lee) (3mm)	(CFB1M) C3279 (4cm)	CABB	Gal plane (CFB64M-32k) LEGACY	C3145(Breen) (7mm)	MMJ0107 (CFB1M) C3283(Lee) (3mm)		
Sun 7 Oct	MMJ0107 (CFB1M) C3283(Lee) (3mm)		PKS 1322-110		C3214(Bannister) (4cm)	MMJ0107 (CFB1M) C3283(Lee) (3mm)		
Mon 8 Oct	MMJ0107 (CFB1M) C3283(Lee) (3mm)		Maintenance/Test		REX-1 (CFB1M) C3267 (4cm)	MMJ0107 (CFB1M) C3283(Lee) (3mm)		
Tue 9 Oct	MMJ0107 (CFB1M) C3283(Lee) (3mm)		GS 1354-64		C3280(Plotkin) (4cm)	MMJ0107 (CFB1M) C3283(Lee) (3mm)		
Wed 10 Oct	MMJ0107 (CFB1M) C3283(Lee) (3mm)	GS 1124-684 (CFB1M)	C3280(Plotkin) (4cm)		G23 (CFB1M) LEGACY	C3132(Huynh) (4cm)		
Thu 11 Oct	G23 (CFB1M) LEGACY (4cm)	(CFB1M) C3279 (4cm)	Maintenance/Test		AU Mic (CFB1M) C3265(Osten) (15mm)		C015	
Fri 12 Oct	SN1987A C015(Staveley-smith) (7mm)		(CFB1M) C3265(Osten) (15mm)		AU Mic (CFB1M) C3265(Osten) (15mm)		C015	
Sat 13 Oct	RMC127 C1973(Agliozzo) (4cm)		(CFB1M) C3265(Osten) (15mm)		AU Mic (CFB1M) C3265(Osten) (15mm)		C1973	
Sun 14 Oct	RMC127 C1973(Agliozzo) (15mm)		(CFB1M) C3265(Osten) (15mm)		AU Mic (CFB1M) C3265(Osten) (15mm)		C015	

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

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:- 15 Oct - 28 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	15 Oct	SN1987A C015(Staveley-smith) <small>(16cm)</small>		(CFB1M) Maint <small>(4cm)</small>	AU Mic C3265(Osten) <small>(15mm)</small>	(CFB1M) C3258	
Tue	16 Oct	ESO422-N C3258(Riseley) <small>(16cm)</small>		ATCA Calibrators C007(Stevens) <small>(16cm 4cm 15mm 7mm)</small>		(CFB1M) C3258	
Wed	17 Oct	ESO422-S C3258(Riseley) <small>(16cm)</small>		Maintenance/Test	G23 LEGACY C3132(Huynh) <small>(4cm)</small>	(CFB1M)	
Thu	18 Oct	G23 (CFB1M) C3132 <small>(4cm)</small>		CABB Gal plane LEGACY C3145(Breen) <small>(7mm)</small>	G23 LEGACY C3132(Huynh) <small>(4cm)</small>	(CFB1M)	
Fri	19 Oct	G23 (CFB1M) C3132 <small>(4cm)</small>		G1.9+0.3 C1952(Filipovic) <small>(16cm)</small>	G23 LEGACY C3132(Huynh) <small>(4cm)</small>	(CFB1M)	6A
Sat	20 Oct	G23 (CFB1M) C3132 <small>(4cm)</small>	PSNJ11484578-2817312 C3232(Michalowski) <small>(16cm)</small>	List of 250 sources C3244(Heald) <small>(16cm)</small>	List of 250 sources C3244(Heald) <small>(16cm)</small>	(CFB1M)	
Sun	21 Oct	List of 250 sources C3244(Heald) <small>(16cm)</small>		G1.9+0.3 C1952(Filipovic) <small>(16cm)</small>	List of 250 sources C3244(Heald) <small>(16cm)</small>	(CFB1M)	
Mon	22 Oct	List of 250 sources C3244(Heald) <small>(16cm)</small>		Maint	Gal plane LEGACY C3145(Breen) <small>(7mm)</small>	S0516-6916 C3237(Foord) <small>(4cm)</small>	(CFB1M)
Tue	23 Oct	S0516-6916 C3237(Foord) <small>(4cm)</small>		Fermi sources C1730(Edwards) <small>(4cm 15mm 7mm)</small>	SGRB C3264(Troja) <small>(16cm 4cm)</small>	List of 250 sources C3244(Heald) <small>(16cm)</small>	(CFB1M)
Wed	24 Oct	List of 250 sources C3244(Heald) <small>(16cm)</small>		Reconfigure #472/Calibration			
Thu	25 Oct	Reconfigure #		Maintenance/Test	Gal plane LEGACY C3145(Breen) <small>(7mm)</small>	CABB ngc1744 LEGACY C3157 <small>(16cm)</small>	
Fri	26 Oct	ngc1744 LEGACY C3157(Popping) <small>(16cm)</small>			ic5201 LEGACY C3157(Popping) <small>(16cm)</small>	(CFB1M-0.5k)	750A
Sat	27 Oct	C3157		CABB Gal plane LEGACY C3145(Breen) <small>(7mm)</small>	(CFB64M-32k) VLBI(VLBI) VLBI <small>(20/13+6/3)</small>	C3258	
Sun	28 Oct	ESO422-N C3258(Riseley) <small>(4cm)</small>		VLBI(VLBI) VLBI <small>(20/13+6/3)</small>	CABB ngc6300 LEGACY C3157(Popping) <small>(16cm)</small>	VLBI(VLBI) VLBI <small>(20/13+6/3)</small>	
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  
 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 Nov - 25 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 12 Nov	List of 250 sources C3244(Heald) (16cm)	Maintenance/Test	G23 LEGACY C3132(Huynh) (4cm)	6B
Tue 13 Nov	C3132	Maintenance/Test	G23 LEGACY C3132(Huynh) (4cm)	
Wed 14 Nov	J1126-5003 C3261(Pineda) (4cm)	(CFB1M)	G23 LEGACY C3132(Huynh) (4cm)	
Thu 15 Nov	J0817-6155 C3261(Pineda) (4cm)	(CFB1M)	G23 LEGACY C3132(Huynh) (4cm)	
Fri 16 Nov	LP859-1 C3261(Pineda) (4cm)	(CFB1M)	G23 LEGACY C3132(Huynh) (4cm)	
Sat 17 Nov	ATCA Calibrators C007(Stevens) (16cm 4cm 15mm 7mm)	(CFB1M)	List of 250 sources C3244(Heald) (16cm)	
Sun 18 Nov	List of 250 sources C3244(Heald) (16cm)	J1425-3650 C3261(Pineda) (4cm)	List of 250 sources C3244(Heald) (16cm)	
Mon 19 Nov	List of 250 sources C3244(Heald) (16cm)	Maintenance/Test	G23 LEGACY C3132(Huynh) (4cm)	
Tue 20 Nov	Fermi sources C1730(Edwards) (4cm 15mm 7mm)	(CFB1M)	G23 LEGACY C3132(Huynh) (4cm)	
Wed 21 Nov	LP859-1 C3261(Pineda) (4cm)	(CFB1M)	G23 LEGACY C3132(Huynh) (4cm)	
Thu 22 Nov	NGC 4993 C3251(Dobie) (4cm)	(CFB1M)	RMC127 C1973(AglioZZo) (15mm)	
Fri 23 Nov	RMC127 C1973(AglioZZo) (15mm)	Maintenance/Test	List of 250 sources C3244(Heald) (16cm)	
Sat 24 Nov	List of 250 sources C3244(Heald) (16cm)	J1454-6604 C3261(Pineda) (4cm)	List of 250 sources C3244(Heald) (16cm)	
Sun 25 Nov	List of 250 sources C3244(Heald) (16cm)	REX-1 C3267 (16cm)	List of 250 sources C3244(Heald) (16cm)	

LST                            6                            12                            18                            0

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:- 10 Dec - 23 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 10 Dec		NGC 4945 C3167(McCarthy) <small>(3mm)</small>	Gal plane LEGACY <small>(3mm)</small>	Gal plane C3145(Breen) <small>(7mm)</small>	Gal plane LEGACY <small>(7mm)</small>	VLBI (VLBI) C1730 <small>(20/13+6/3)</small>	Fermi sources C1730 <small>(4cm 15mm 7mm)</small>	Fermi sources C1730 <small>(4cm 15mm 7mm)</small>	H168
Tue 11 Dec				Reconfigure #475/Calibration					
Wed 12 Dec		Reconfigure #		Maintenance/Test				ESO422-S C3258 <small>(4cm)</small>	1.5D
Thu 13 Dec		ESO422-S C3258(Riseley) <small>(4cm)</small>	Gal plane LEGACY <small>(3mm)</small>	Gal plane LEGACY <small>(7mm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-N C3258(Riseley) <small>(16cm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-N C3258(Riseley) <small>(16cm)</small>	
Fri 14 Dec		ESO422-N C3258(Riseley) <small>(16cm)</small>	Gal plane LEGACY <small>(3mm)</small>	Gal plane LEGACY <small>(7mm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-N C3258(Riseley) <small>(4cm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-N C3258(Riseley) <small>(4cm)</small>	
Sat 15 Dec		ESO422-N C3258(Riseley) <small>(4cm)</small>	Gal plane LEGACY <small>(3mm)</small>	Gal plane LEGACY <small>(7mm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-N C3258(Riseley) <small>(4cm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-N C3258(Riseley) <small>(4cm)</small>	
Sun 16 Dec		ESO422-N C3258(Riseley) <small>(4cm)</small>	Gal plane LEGACY <small>(3mm)</small>	Gal plane LEGACY <small>(7mm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-S C3258(Riseley) <small>(16cm)</small>	Gal plane LEGACY <small>(7mm)</small>	ESO422-S C3258(Riseley) <small>(16cm)</small>	
Mon 17 Dec		ESO422-S C3258(Riseley) <small>(16cm)</small>		Maintenance/Test					
Tue 18 Dec				Maintenance/Test					
Wed 19 Dec				Maintenance/Test					
Thu 20 Dec				Maintenance/Test					
Fri 21 Dec				Maintenance/Test					
Sat 22 Dec		ASTEROID				List of 250 sources C3244(Heald) <small>(4cm)</small>		ASTEROID	
Sun 23 Dec		ASTEROID				List of 250 sources C3244(Heald) <small>(4cm)</small>		ASTEROID	
LST		12	18	0	6				

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
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:- 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	(CFB1M) C3244 (4cm)				(CFB1M) C3019	List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Tue 25 Dec	C3244					List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Wed 26 Dec	C3244					List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Thu 27 Dec	C3244					List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Fri 28 Dec	C3244	Nova Mus 2018 C3279(Chomiuk) (4cm)	(CFB1M)			List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Sat 29 Dec	C3244		G1.9+0.3 C1952(Filipovic) (4cm)	(CFB1M)		List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Sun 30 Dec	C3244		G1.9+0.3 C1952(Filipovic) (4cm)	(CFB1M)		List of 250 sources	C3244(Heald)	(CFB1M) (4cm)
Mon 31 Dec	C3244			G23 LEGACY			C3132(Huynh)	(CFB1M) (4cm)
Tue 1 Jan				G23 LEGACY			C3132(Huynh)	(CFB1M) (4cm)
Wed 2 Jan				G23 LEGACY			C3132(Huynh)	(CFB1M) (4cm)
Thu 3 Jan					Maintenance/Test		SN1987A C015(Staveley-smith) (16cm 4cm)	(CFB1M)
Fri 4 Jan	(CFB1M) C015			G23 LEGACY			C3132(Huynh)	(CFB1M) (4cm)
Sat 5 Jan				G23 LEGACY			C3132(Huynh)	(CFB1M) (4cm)
Sun 6 Jan				G23 LEGACY			C3132(Huynh)	(CFB1M) (4cm)

1.5D

LST 12 18 0 6

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





# 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	50 Hill Region Candidates C2963(Dickey) (4cm)	Maintenance/Test											
Tue 22 Jan		Maintenance/Test											
Wed 23 Jan		Maintenance/Test											
Thu 24 Jan		Maintenance/Test										CFB64M-32k C2963 (4cm)	
Fri 25 Jan	50 Hill Region Candidates (CFB64M-32k) C2963(Dickey) (4cm)	30 Marginal Detections C2963(Dickey) (4cm)										CFB64M-32k C2963 (4cm)	
Sat 26 Jan	30 Marginal Detections (CFB64M-32k) C2963(Dickey) (4cm)											eso209-009 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)	
Sun 27 Jan	eso209-009 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											ngc2835 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)	H75
Mon 28 Jan	ngc3511 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											ngc2835 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)	
Tue 29 Jan	ngc3511 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											ngc3109 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)	
Wed 30 Jan	ngc3109 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											ngc2997 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)	
Thu 31 Jan	ngc2997 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											ngc3137 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)	
Fri 1 Feb	ngc3137 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											ngc3175 C3157(Popping) LEGACY (16cm)	
Sat 2 Feb	ngc3175 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											eso214-017 C3157(Popping) LEGACY (16cm)	
Sun 3 Feb	eso214-017 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											(CFB1M) C3181 (7mm)	

LST

12

18

0

6

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:- 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

Date	Activity	CFB1M	Legacy	Baselines (m)
Mon 4 Feb	Spiderweb (survey) C3181(Dannerbauer) (7mm)			Maintenance/Test
Tue 5 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)	ATCA Calibrators		C007(Stevens) (16cm 4cm 15mm 7mm 3mm)
Wed 6 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Maintenance/Test
Thu 7 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			
Fri 8 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			
Sat 9 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			
Sun 10 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			
Mon 11 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Maintenance/Test
Tue 12 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)			Maintenance/Test
Wed 13 Feb	Spiderweb (survey) C3181(Dannerbauer) (7mm)			
Thu 14 Feb	Spiderweb (survey) C3181(Dannerbauer) (7mm)			
Fri 15 Feb	Spiderweb (survey) C3181(Dannerbauer) (7mm)			
Sat 16 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)	ngc7424 LEGACY		C3157(Popping) (16cm)
Sun 17 Feb	eso270-017 LEGACY		ngc7793 LEGACY	C3157(Popping) (16cm)

H75

LST

12

18

0

6

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:- 18 Feb - 3 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	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)					Maintenance/Test						C3181 (7mm)	H75	
Tue 19 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)	Fermi sources C1730(Edwards) (4cm 15mm 7mm)										C3181 (7mm)		
Wed 20 Feb	Spiderweb (survey) (CFB1M) C3181(Dannerbauer) (7mm)					Reconfigure #477/Calibration								
Thu 21 Feb		Reconfigure #			VLBI			VLBI(Phillips)				(VLBI)	H214	
Fri 22 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Sat 23 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Sun 24 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Mon 25 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Tue 26 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Wed 27 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Thu 28 Feb	VLBI					VLBI(Phillips)						(20/13+6/3) (VLBI)		
Fri 1 Mar	VLBI	VLBI(Phillips)			(VLBI)	Maint	HD32297 (CFB1M) C2694(Maddison) (7mm)	HD48370 (CFB1M) C2694(Maddison) (7mm)						
Sat 2 Mar			CP-72 2713 C2694(Maddison) (7mm)				HD32297 (CFB1M) C2694(Maddison) (7mm)	HD48370 (CFB1M) C2694(Maddison) (7mm)						
Sun 3 Mar	HD131488 C2694(Maddison) (7mm)				CABB	NGC 253 C3167(McCarthy) (7mm)		NGC 4945 C3167(McCarthy) (7mm)						
LST		12		18		0		6						

	Stations	Baselines (m)
H75	W104 N2 N5 W106 W109 W392	31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408
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:- 4 Mar - 17 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 4 Mar	NGC 4945 C3167 (7mm)	VLBI (VLBI) VLBI(Phillips) (20/13+6/3)					Maintenance/Test							H214
Tue 5 Mar							Maintenance/Test							
Wed 6 Mar							Maintenance/Test							
Thu 7 Mar							Maintenance/Test							
Fri 8 Mar							Maintenance/Test							
Sat 9 Mar	M83	C3248(Ma)	(CFB1M)	ic5201	(CFB1M-0.5k)	C3157(Popping)	LEGACY	(16cm)	M83	C3248(Ma)	(16cm)			
Sun 10 Mar	M83	C3248(Ma)	(CFB1M-0.5k)	ngc1617	LEGACY	C3157(Popping)	(16cm)						CABB	
Mon 11 Mar	Gal plane LEGACY	C3145(Breen)	(CFB64M-32k)				Reconfigure #478/Calibration							
Tue 12 Mar		Reconfigure #	G23			C3132(Huynh)	(CFB1M)	(4cm)					C3255	
Wed 13 Mar	rho oph a	C3255(Leto)	(CFB1M)			Maintenance/Test			IRAS 15103-5754	C2949(Suarez)	(16cm 4cm)			
Thu 14 Mar	IRAS 15103-5754	C2949(Suarez)	G23			C3132(Huynh)	(CFB1M)	(4cm)					C3255	
Fri 15 Mar	rho oph a	C3255(Leto)	(CFB1M)						IRAS 15103-5754	C2949(Suarez)	(15mm 7mm)			
Sat 16 Mar	IRAS 15103-5754	C2949(Suarez)	G23			C3132(Huynh)	(CFB1M)	(4cm)					C3255	
Sun 17 Mar	rho oph a	C3255(Leto)	(CFB1M)			2016dst				C3232(Michalowski)	(CFB1M-0.5k)	(16cm)		
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
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:- 18 Mar - 31 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 Mar	IRAS 17393-2727 C3095 (15mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	Nova Mus 2018(CFB1M) C3279(Chomiuk) (4cm)
Tue 19 Mar	IRAS 16333-4807 C3095 (15mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	GW170817 (CFB1M) C3240(Piro) (16cm 4cm)
Wed 20 Mar	GW170817 C3240(Piro) (16cm 4cm)	(CFB1M)	Maintenance/Test	Fermi sources C1730(Edwards) (4cm 15mm 7mm)	(CFB1M)
Thu 21 Mar	IRAS 18061-2505 C3095 (15mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	CABB C3145
Fri 22 Mar	Gal plane (CFB64M-32k) C3145(Breen) LEGACY (7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	CABB C3145 Gal plane (7mm)
Sat 23 Mar	Gal plane C3145(Breen) LEGACY (7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	CABB C3145 Gal plane (7mm)
Sun 24 Mar	Gal plane C3145(Breen) LEGACY (7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	CABB C3145 Gal plane (7mm)
Mon 25 Mar	REX-1 (CFB1M) C3267 (4cm)	(CFB1M)	Maintenance/Test	2016dsg (CFB1M-0.5k) C3232(Michalowski) (16cm)	6A
Tue 26 Mar	G23 LEGACY	(CFB1M)	C3132(Huynh)	(CFB1M) (4cm)	2016dsg (CFB1M-0.5k) C3232(Michalowski) (16cm)
Wed 27 Mar	(CFB1M) C3019	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	CABB C3145 Gal plane (7mm)
Thu 28 Mar	Gal plane C3145(Breen) LEGACY (7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	CABB C3145 Gal plane (7mm)
Fri 29 Mar	Gal plane C3145(Breen) LEGACY (7mm)	G23 LEGACY	C3132(Huynh)	(CFB1M) (4cm)	PKS 1322-110 C3214(Bannister) (4cm)
Sat 30 Mar	J1726+063 (CFB1M) C3214(Bannister) (4cm)	(CFB1M)	C3232(Michalowski) (16cm)	SN2014cp (CFB1M-0.5k) C3232(Michalowski) (16cm)	PKS 1322-110 C3214(Bannister) (4cm)
Sun 31 Mar	J1726+063 (CFB1M) C3214(Bannister) (4cm)	(CFB1M)	C3232(Michalowski) (16cm)	SN2014cp (CFB1M-0.5k) C3232(Michalowski) (16cm)	

LST 18 0 6 12

Stations

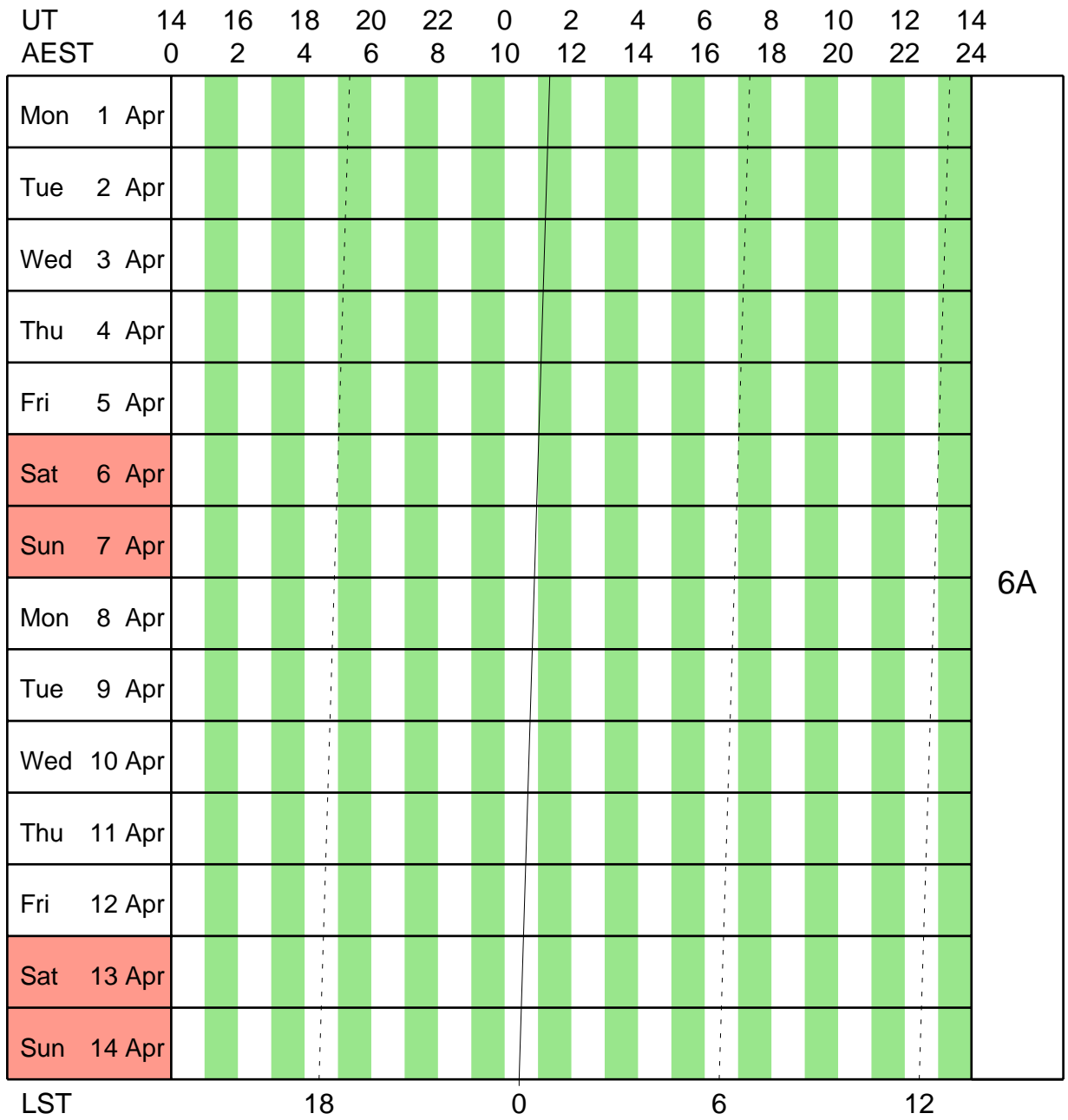
Baselines (m)

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:- 1 Apr - 14 Apr



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