

Australia Telescope Compact Array

Schedule:- 29 Mar - 11 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 24

Mon 29 Mar	Previous Semester											
Tue 30 Mar	Previous Semester											
Wed 31 Mar	Previous Semester											
Thu 1 Apr	Proxima Cen C3180 (16cm)	(CFB1M-pulsar) C3218 (4cm)	47 Tuc	C3427(Paduan)				(CFB1M) (4cm)				
Fri 2 Apr	Proxima Cen C3180 (16cm)	(CFB1M-pulsar) C3218 (4cm)	47 Tuc	C3427(Paduan)				(CFB1M) (4cm)				
Sat 3 Apr	Proxima Cen C3180 (16cm)	(CFB1M-pulsar) C3218 (4cm)	ASKAP J005022-230348	C3424(Dobie)				(CFB1M) (16cm 4cm)	C3433			
Sun 4 Apr	4U 1728-34	C3433(Degenaar)				(CFB1M) (4cm)					Proxima Cen C3180 (16cm)	C3433
Mon 5 Apr	4U 1636-536	C3433(Degenaar)				(CFB1M) (4cm)					Proxima Cen C3180 (16cm)	C3433
Tue 6 Apr	4U 1728-34 C3433(Degenaar) (4cm)	(CFB1M) C3218 (4cm)	47 Tuc	C3427(Paduan)				(CFB1M) (4cm)	GW170817 C3240(Piro) (16cm)	C3180		
Wed 7 Apr	GW170817 C3240(Piro) (16cm)	(CFB1M) C3180 (16cm)	47 Tuc	C3427(Paduan)				(CFB1M) (4cm)	C3180			
Thu 8 Apr	Proxima Cen C3180 (16cm)	(CFB1M-pulsar) C3218 (4cm)	Maintenance/Test								GW170817 C3240(Piro) (4cm)	C3180
Fri 9 Apr	GW170817 C3240(Piro) (4cm)	Proxima Cen C3180 (16cm)	47 Tuc	C3427(Paduan)				(CFB1M) (4cm)				
Sat 10 Apr	Proxima Cen C3180 (16cm)	(CFB1M-pulsar) C3218 (4cm)	47 Tuc	C3427(Paduan)				(CFB1M) (4cm)				
Sun 11 Apr	Proxima Cen C3180 (16cm)	NGC,7424 X-2	C3421(Soria)				(CFB1M) (4cm)					C3180
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:- 12 Apr - 25 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 24

Day	UT	Source	Station	Baseline (m)	Notes
Mon 12 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	(CFB1M-pulsar)
Mon 12 Apr	16-18	C3218 (4cm)	CFB1M-pulsar	77, 1163	
Mon 12 Apr	18-20	47 Tuc	47 Tuc	77, 1163	
Mon 12 Apr	20-22	C3427(Paduan)	C3427(Paduan)	77, 1163	
Mon 12 Apr	22-0	(CFB1M)	(CFB1M)	77, 1163	
Tue 13 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	
Tue 13 Apr	16-18	NGC 7424 X-2	NGC 7424 X-2	77, 1163	
Tue 13 Apr	18-20	C3421(Soria)	C3421(Soria)	77, 1163	
Tue 13 Apr	20-22	(CFB1M)	(CFB1M)	77, 1163	
Wed 14 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	
Wed 14 Apr	16-18	C3218 (4cm)	CFB1M-pulsar	77, 1163	
Wed 14 Apr	18-20	Maintenance/Test	Maintenance/Test	77, 1163	
Thu 15 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	
Thu 15 Apr	16-18	47 Tuc	47 Tuc	77, 1163	
Thu 15 Apr	18-20	C3427(Paduan)	C3427(Paduan)	77, 1163	
Thu 15 Apr	20-22	(CFB1M)	(CFB1M)	77, 1163	
Fri 16 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	
Fri 16 Apr	16-18	C3218 (4cm)	CFB1M-pulsar	77, 1163	
Fri 16 Apr	18-20	47 Tuc	47 Tuc	77, 1163	
Fri 16 Apr	20-22	C3427(Paduan)	C3427(Paduan)	77, 1163	
Fri 16 Apr	22-0	(CFB1M)	(CFB1M)	77, 1163	
Sat 17 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	
Sat 17 Apr	16-18	47 Tuc	47 Tuc	77, 1163	
Sat 17 Apr	18-20	C3427(Paduan)	C3427(Paduan)	77, 1163	
Sat 17 Apr	20-22	(CFB1M)	(CFB1M)	77, 1163	
Sun 18 Apr	14-16	C3180 (16cm)	Proxima Cen	77, 1163	
Sun 18 Apr	16-18	C3218 (4cm)	CFB1M-pulsar	77, 1163	
Sun 18 Apr	18-20	47 Tuc	47 Tuc	77, 1163	
Sun 18 Apr	20-22	C3427(Paduan)	C3427(Paduan)	77, 1163	
Sun 18 Apr	22-0	(CFB1M)	(CFB1M)	77, 1163	
Sun 18 Apr	0-2	G308.8-0.1	G308.8-0.1	77, 1163	
Sun 18 Apr	2-4	C3415(Ma)	C3415(Ma)	77, 1163	
Mon 19 Apr	14-16	C3415(Ma)	C3415(Ma)	77, 1163	
Mon 19 Apr	16-18	(CFB1M)	(CFB1M)	77, 1163	
Mon 19 Apr	18-20	Maintenance/Test	Maintenance/Test	77, 1163	
Tue 20 Apr	14-16	Maintenance/Test	Maintenance/Test	77, 1163	
Wed 21 Apr	14-16	Maintenance/Test	Maintenance/Test	77, 1163	
Thu 22 Apr	14-16	Maintenance/Test	Maintenance/Test	77, 1163	
Fri 23 Apr	14-16	Maintenance/Test	Maintenance/Test	77, 1163	
Fri 23 Apr	16-18	(CFB64M-32k)	(CFB64M-32k)	77, 1163	
Fri 23 Apr	18-20	C3361 (15mm)	C3361 (15mm)	77, 1163	
Sat 24 Apr	14-16	multiple sources	multiple sources	77, 1163	
Sat 24 Apr	16-18	C3361(Uscanga)	C3361(Uscanga)	77, 1163	
Sat 24 Apr	18-20	(CFB64M-32k)	(CFB64M-32k)	77, 1163	
Sat 24 Apr	20-22	47 Tuc	47 Tuc	77, 1163	
Sat 24 Apr	22-0	C3427(Paduan)	C3427(Paduan)	77, 1163	
Sat 24 Apr	0-2	(CFB1M)	(CFB1M)	77, 1163	
Sun 25 Apr	14-16	(CFB1M-pulsar)	(CFB1M-pulsar)	77, 1163	
Sun 25 Apr	16-18	C3218 (4cm)	C3218 (4cm)	77, 1163	
Sun 25 Apr	18-20	7 sources	7 sources	77, 1163	
Sun 25 Apr	20-22	C3431(Pritchard)	C3431(Pritchard)	77, 1163	
Sun 25 Apr	22-0	(CFB1M)	(CFB1M)	77, 1163	
Sun 25 Apr	0-2	(16cm 4cm)	(16cm 4cm)	77, 1163	

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:- 10 May - 23 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

Day	14	16	18	20	22	0	2	4	6	8	10	12	14
Mon 10 May	VLBI (Phillips) (16cm 4cm 15mm)					CABB		G284.712 00.317 C3410(Wenger) (4cm)		G319.884 00.793 C3410(Wenger) (4cm)			
Tue 11 May	G320.163 00.797 C3410(Wenger) (4cm)						Maintenance/Test			G297.651-00.973 C3410(Wenger) (4cm)			
Wed 12 May	G352.597-00.188 C3410(Wenger) (4cm)							G264.343 01.457 C3410(Wenger) (4cm)		G302.805 01.287 C3410(Wenger) (4cm)			
Thu 13 May	G342.062 00.417 C3410(Wenger) (4cm)							Reconfigure #506/Calibration					
Fri 14 May	Reconfigure #506/Calibration							Maintenance/Test			G319.884 00.793 C3410(Wenger) (4cm)		
Sat 15 May	G319.884 00.793 C3410(Wenger) (4cm)									G320.163 00.797 C3410(Wenger) (4cm)			
Sun 16 May	G320.163 00.797 C3410(Wenger) (4cm)							G264.343 01.457 C3410(Wenger) (4cm)		(CFB64M-32k) C3410			
Mon 17 May	G352.597-00.188 C3410(Wenger) (4cm)									G297.651-00.973 C3410(Wenger) (4cm)			
Tue 18 May	C3410							G284.712 00.317 C3410(Wenger) (4cm)		(CFB64M-32k)			
Wed 19 May										G302.805 01.287 C3410(Wenger) (4cm)			
Thu 20 May	(CFB64M-32k) C3410							Maintenance/Test			G342.062 00.417 C3410(Wenger) (4cm)		
Fri 21 May	G342.062 00.417 (CFB64M-32k) C3410(Wenger) (4cm)							Maintenance/Test					
Sat 22 May	ATCA Calibrators		C3399 masers					C3352(Mader)		(CFB1M-0.5k) ATCA Calibrators (15mm)		C007(Stevens) (16cm 4cm 15mm 7mm)	
Sun 23 May	ATCA Calibrators							C007(Stevens) (16cm 4cm 15mm 7mm)		(CFB1M)		MSH 15-57 (CFB1M-0.5k) C3415(Ma) (16cm)	
LST	18				0			6				12	

Stations

Baselines (m)

750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

1.5B W111 W113 W163 W182 W195 W392 31,199,291,490,765,796,1056,1087,1255,1286,3015,3214,3505,4270,4301

Australia Telescope Compact Array

Schedule:- 24 May - 6 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

	14	16	18	20	22	0	2	4	6	8	10	12	14			
Mon 24 May	MSH 15-57 (CFB1M-0.5k)		C3415(Ma) (16cm)		Maintenance/Test									1.5B		
Tue 25 May	Maintenance/Test															
Wed 26 May	Maintenance/Test															
Thu 27 May	Maintenance/Test															
Fri 28 May	Maintenance/Test									G308.8-0.1 (CFB1M-0.5k)		C3415(Ma) (16cm)				
Sat 29 May	G308.8-0.1 (16cm)		ASKAP J005022-230348 (CFB1M)				C3424(Dobie) (16cm 4cm)		G319.9-0.7 (CFB1M-0.5k)		C3415(Ma) (16cm)					
Sun 30 May	G319.9-0.7 (16cm)		Frying Pan (CFB1M-0.5k)									C3415(Ma) (16cm)				
Mon 31 May	Frying Pan (16cm)		Reconfigure #507/Calibration											H75		
Tue 1 Jun	Reconfigure #507/Calibration						SSA			ATCA Calibrators (CFB1M)					C007(Stevens) (16cm 4cm 15mm 7mm 3mm)	
Wed 2 Jun	ATCA Calibrators (CFB1M)						C007(Stevens) (16cm 4cm 15mm 7mm 3mm)			SSA						
Thu 3 Jun	SSA															
Fri 4 Jun	Reconfigure #508/Calibration													6B		
Sat 5 Jun	R/C	7 sources (CFB1M)				C3431(Pritchard) (16cm 4cm)										
Sun 6 Jun	7 sources (CFB1M)				CD 56-1032 (CFB1M)				ATCA Calibrators (CFB1M)		C007(Stevens) (16cm 4cm 15mm 7mm)					
LST	18			0			6			12						

Stations

Baselines (m)

1.5B W111 W113 W163 W182 W195 W392 31,199,291,490,765,796,1056,1087,1255,1286,3015,3214,3505,4270,4301

H75 W104 N2 N5 W106 W109 W392 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

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:- 7 Jun - 20 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 7 Jun	ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)	Maintenance/Test	multiple sources C3361(Uscanga) (15mm)	
Tue 8 Jun	multiple sources C3361(Uscanga) (15mm)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	C3408
Wed 9 Jun	Superantennae C3408(Imanishi) (15mm)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	C3408
Thu 10 Jun	Superantennae C3408(Imanishi) (15mm)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	C3408
Fri 11 Jun	Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	C3392
Sat 12 Jun	IC 4687 C3392(Su) (16cm)	IRAS23134-4251 C3392(Su) (16cm)	NGC 1808 C3392(Su) (16cm)	NGC 4038 C3392(Su) (16cm)
Sun 13 Jun	IRAS18293-3413 C3392(Su) (16cm)	IRAS23156-4238 C3392(Su) (16cm)	NGC 2369 C3392(Su) (16cm)	IRAS09432-1405 C3392(Su) (16cm)
Mon 14 Jun	IC 5179 (CFB64M-32k) C3392(Su) (16cm)	VLBI (VLBI) VLBI(Phillips) (16cm 4cm 15mm)	CABB NGC 5595 C3392(Su) (16cm)	NGC 6000 C3348 (3mm)
Tue 15 Jun	(CFB64M-32k) C3348(Tohill) (3mm)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	(CFB64M-32k) C3348 (3mm)
Wed 16 Jun	(CFB64M-32k) C3348(Tohill) (3mm)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	(CFB64M-32k) C3348 (3mm)
Thu 17 Jun	(CFB64M-32k) C3348(Tohill) (3mm)	Maintenance/Test		(CFB64M-32k) C3348 (3mm)
Fri 18 Jun	(CFB64M-32k) C3348(Tohill) (3mm)		Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	(CFB64M-32k) C3348 (3mm)
Sat 19 Jun	(CFB64M-32k) C3348(Tohill) (3mm)	IC 1623 (CFB64M-32k) C3392(Su) (16cm)	NGC 1792 C3392(Su) (16cm)	ESO 320-G030 C3392(Su) (16cm)
Sun 20 Jun	G005.834-00.399 C3348(Tohill) (3mm)	NGC 1406 C3392(Su) (16cm)	Gal plane (CFB64M-32k) LEGACY (7mm) C3145(Breen)	(CFB64M-32k) C3348 (3mm)

LST 18 0 6 12

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:- 2 Aug - 15 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

Day	UT	Activity	Stations	Baselines (m)
Mon 2 Aug	14-16	C3145		
Mon 2 Aug	16-18	VLBI		
Mon 2 Aug	18-20	VLBI(Phillips)		(16cm 4cm 15mm)
Mon 2 Aug	20-22	ATCA Calibrators		
Mon 2 Aug	22-0	C007(Stevens)		(16cm 4cm 15mm 7mm)
Tue 3 Aug	0-2	ATCA Calibrators		
Tue 3 Aug	2-4	C007(Stevens)		(16cm 4cm 15mm 7mm)
Tue 3 Aug	4-6	Maintenance/Test		
Tue 3 Aug	6-8	Gal plane		(CFB64M-32k)
Tue 3 Aug	8-10	C3145(Breen)		(7mm)
Tue 3 Aug	10-12	LEGACY		
Wed 4 Aug	12-14	C3145		
Wed 4 Aug	14-16	Gal plane		(CFB64M-32k)
Wed 4 Aug	16-18	C3145(Breen)		(7mm)
Wed 4 Aug	18-20	LEGACY		
Thu 5 Aug	20-22	C3145		
Thu 5 Aug	22-0	Gal plane		(CFB64M-32k)
Thu 5 Aug	0-2	C3145(Breen)		(7mm)
Thu 5 Aug	2-4	LEGACY		
Fri 6 Aug	4-6	C3145		
Fri 6 Aug	6-8	Maintenance/Test		
Fri 6 Aug	8-10	Gal plane		(CFB64M-32k)
Fri 6 Aug	10-12	C3145(Breen)		(7mm)
Fri 6 Aug	12-14	LEGACY		
Sat 7 Aug	14-16	C3145		
Sat 7 Aug	16-18	Gal plane		(CFB64M-32k)
Sat 7 Aug	18-20	C3145(Breen)		(7mm)
Sat 7 Aug	20-22	LEGACY		
Sun 8 Aug	22-0	C3145		
Sun 8 Aug	0-2	Gal plane		(CFB64M-32k)
Sun 8 Aug	2-4	C3145(Breen)		(7mm)
Sun 8 Aug	4-6	LEGACY		
Mon 9 Aug	6-8	C3145		
Mon 9 Aug	8-10	Maintenance/Test		
Mon 9 Aug	10-12	G320.163 00.797		(4cm)
Mon 9 Aug	12-14	C3410(Wenger)		
Tue 10 Aug	14-16	C3145		
Tue 10 Aug	16-18	G297.651-00.973		(CFB64M-32k)
Tue 10 Aug	18-20	C3410(Wenger)		(4cm)
Wed 11 Aug	20-22	C3145		
Wed 11 Aug	22-0	Gal plane		(CFB64M-32k)
Wed 11 Aug	0-2	C3145(Breen)		(7mm)
Wed 11 Aug	2-4	LEGACY		
Thu 12 Aug	4-6	C3145		
Thu 12 Aug	6-8	Gal plane		(CFB64M-32k)
Thu 12 Aug	8-10	C3145(Breen)		(7mm)
Thu 12 Aug	10-12	LEGACY		
Fri 13 Aug	12-14	C3145		
Fri 13 Aug	14-16	Maintenance/Test		
Sat 14 Aug	16-18	C3145		
Sat 14 Aug	18-20	Frying Pan		(CFB1M-0.5k)
Sat 14 Aug	20-22	C3415(Ma)		(16cm)
Sun 15 Aug	22-0	C3145		
Sun 15 Aug	0-2	G308.8-0.1		(CFB1M-0.5k)
Sun 15 Aug	2-4	C3415(Ma)		(16cm)

EW367

Stations Baselines (m)
 EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408

Australia Telescope Compact Array

Schedule:- 30 Aug - 12 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

Day	UT	Activity	CFB	Baseline	Station
Mon 30 Aug	14-22	C3410(Wenger)	(CFB64M-32k)	(4cm)	H214
Tue 31 Aug	14-22	Maintenance/Test	Gal plane (CFB64M-32k)	(7mm)	
Wed 1 Sep	14-22	C3145(Breen)	Gal plane (CFB64M-32k)	(7mm)	
Thu 2 Sep	14-22	C3145(Breen)	Gal plane (CFB64M-32k)	(7mm)	
Fri 3 Sep	14-22	C3145(Breen)	Gal plane (CFB64M-32k)	(7mm)	
Sat 4 Sep	14-22	C3145(Breen)	Gal plane (CFB64M-32k)	(7mm)	
Sun 5 Sep	14-22	C3428(Chippendale)	New Moon 5/9/21 (CFB1M)	(4cm)	
Mon 6 Sep	14-22	C3428(Chippendale)	New Moon 6/9/21 (CFB1M)	(4cm)	
Tue 7 Sep	14-22	C3428(Chippendale)	New Moon 7/9/21 (CFB1M)	(4cm)	
Wed 8 Sep	14-22	Reconfigure #512/Calibration	C3428(Chippendale) (4cm)		
Thu 9 Sep	14-22	Maintenance/Test	47 Tuc (CFB1M)	(4cm)	
Fri 10 Sep	14-22	C3347(Bhandari)	FRB 190611 (CFB1M)	7 sources (4cm)	
Sat 11 Sep	14-22	C3431(Pritchard)	7 sources (CFB1M)	(16cm 4cm)	
Sun 12 Sep	14-22	C3411(Shang)	CJ Virginis (CFB1M)	47 Tuc (CFB1M) (16cm)	
	LST	0	6	12	18

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:- 13 Sep - 26 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 13 Sep	47 Tuc C3427(Paduano) (4cm)	(CFB1M)				Maintenance/Test	
Tue 14 Sep						Maintenance/Test	
Wed 15 Sep						Maintenance/Test	
Thu 16 Sep						Maintenance/Test	
Fri 17 Sep						Maintenance/Test	47 Tuc (CFB1M) C3427(Paduano) (4cm)
Sat 18 Sep	47 Tuc C3427 (4cm)				G319.9-0.7		C3415(Ma) (16cm) (CFB1M)
Sun 19 Sep	2MASS J0526-6022		(CFB1M)	MSH 15-57			C3415(Ma) (16cm) (CFB1M) C3427
Mon 20 Sep	47 Tuc C3427(Paduano) (4cm)		(CFB1M)				47 Tuc (CFB1M) C3427 (4cm)
Tue 21 Sep	47 Tuc C3427(Paduano) (4cm)		(CFB1M)			Maintenance/Test	47 Tuc (CFB1M) C3427(Paduano) (4cm)
Wed 22 Sep	47 Tuc C3427(Paduano) (4cm)		(CFB1M)	FRB 190102			47 Tuc (CFB1M) C3427(Paduano) (4cm)
Thu 23 Sep	47 Tuc C3427(Paduano) (4cm)		(CFB1M)	FRB 190711			47 Tuc (CFB1M) C3427(Paduano) (4cm)
Fri 24 Sep	47 Tuc C3427(Paduano) (4cm)		(CFB1M)		multiple sources		47 Tuc (CFB1M) C3361(Uscanga) (15mm)
Sat 25 Sep					CU Virginis		47 Tuc (CFB1M) C3411(Shang) (16cm) 47 Tuc (CFB1M) C3427(Paduano) (4cm)
Sun 26 Sep	47 Tuc C3427(Paduano) (4cm)		(CFB1M)		GW170817		47 Tuc (CFB1M) C3240(Piro) (16cm) 47 Tuc (CFB1M) C3427(Paduano) (4cm)

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:- 27 Sep - 10 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 27 Sep	47 Tuc (CFB1M) C3427(Paduano) <small>(4cm)</small>	(CFB1M)	GW170817	(CFB1M) C3240(Piro) <small>(4cm)</small>	(CFB1M) C3424(Dobie) <small>(16cm 4cm)</small>
Tue 28 Sep	ASKAP J005022-230348 C3424(Dobie) <small>(16cm 4cm)</small>	(CFB1M)	Maintenance/Test	47 Tuc (CFB1M) C3427(Paduano) <small>(4cm)</small>	(CFB1M)
Wed 29 Sep	47 Tuc (CFB1M) C3427 <small>(4cm)</small>	(CFB1M)	NGC 4993	C3251(Dobie)	47 Tuc (CFB1M) C3427(Paduano) <small>(4cm)</small>
Thu 30 Sep	47 Tuc (CFB1M) C3427(Paduano) <small>(4cm)</small>	(CFB1M)	IGR J1310	C3412(Ricci) <small>(4cm 15mm)</small>	IGR J1824 (CFB1M) C3412(Ricci) <small>(4cm 15mm)</small>
Fri 1 Oct	C3412				
Sat 2 Oct	Next Semester				
Sun 3 Oct	Next Semester				
Mon 4 Oct	Next Semester				
Tue 5 Oct	Next Semester				
Wed 6 Oct	Next Semester				
Thu 7 Oct	Next Semester				
Fri 8 Oct	Next Semester				
Sat 9 Oct	Next Semester				
Sun 10 Oct	Next Semester				

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