

Australia Telescope Compact Array

Schedule:- 31 Mar - 13 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	14	16	18	20	22	0	2	4	6	8	10	12	14	
Mon	31 Mar														
Tue	1 Apr	MMB sources (64M-32k) C2186(Titmarsh) (15mm)				Maintenance/Test									C1825
Wed	2 Apr	SgrA* C1825(Eckart) (1M)				Maintenance/Test									C1825
Thu	3 Apr	SgrA* C1825(Eckart) (1M)				Maintenance/Test				VLBI VLBI(Tzioumis) (16)				C1825	
Fri	4 Apr	VLBI VLBI(Tzioumis) (16)				Maintenance/Test									C2910
Sat	5 Apr	MMJ1545-34 (1M) C2910(Taniguchi) (7mm)		C1929		RadioAstron AGN		C2898(Bignall) (16cm 4cm 15mm)							C2910
Sun	6 Apr	MMJ1545-34 (1M) C2910(Taniguchi) (7mm)		C1929		RadioAstron AGN		C2898(Bignall) (16cm 4cm 15mm)				PSR B1259-63 (1M) C2990(Yamaguchi) (3mm)			
Mon	7 Apr	PSR B1259-63 (1M) C2990(Yamaguchi) (3mm)				Maintenance/Test				Fermi sources C1730(Edwards) (4cm/15mm/7mm)					
Tue	8 Apr	C1730 Unassociated Fermi sources (1M)				C2624(Petrov) (4cm)									
Wed	9 Apr	Unassociated Fermi sources (1M) C2624(Petrov) (4cm)				ATCA Calibrators				C007(Stevens) (7mm)					
Thu	10 Apr	ATCA Calibrators (1M) C007(Stevens) (7mm)				Reconfigure #407/Calibration									
Fri	11 Apr	R/C		SS433 (1M) C2946(Coriat) (16cm 4cm 7mm)		Maint		GRB100316D C2700(Michalowski) (16cm)							
Sat	12 Apr	C2700		SS433 (1M) C2946(Coriat) (16cm 4cm 7mm)		Maint		GRB100316D C2700(Michalowski) (16cm)						6A	
Sun	13 Apr	C2700		GRB060505 (1M/64M) C2700(Michalowski) (16cm)		GRB031203 (1M/64M) C2700(Michalowski) (16cm)									
LST		18				0				6				12	

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392
 6A W4 W45 W102 W173 W195 W392

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469
 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 14 Apr - 27 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 14 Apr	C2700	GRB060505 (1M/64M)	C2700(Michalowski) (16cm)	GRB031203 (1M/64M)	C2700(Michalowski) (16cm)
Tue 15 Apr	C2700		Maintenance/Test		B1259-63 (psr-bin) (7mm) C326(Johnston) (16cm 4cm) C2933
Wed 16 Apr	J1745-2910 (psr-bin) (16cm)	C2933(Schnitzeler) (16cm)	Maintenance/Test		C2966 (1M-0.5k) (7mm)
Thu 17 Apr	Class I methanol masers (1M-0.5k) (7mm)	C2966(Voronkov) (7mm)	SN1987A	C015(Staveley-Smith) (4cm)	C2966 (1M-0.5k) (7mm)
Fri 18 Apr	Class I methanol masers (1M-0.5k) (7mm)	C2966(Voronkov) (7mm)	SN1987A	C015(Staveley-Smith) (7mm)	
Sat 19 Apr	SS433 (1M)	C2946(Coriat) (16cm 4cm 7mm)		PolRM 10-12hr (1M)	C2913(O'Sullivan) (16cm 4cm)
Sun 20 Apr	C2913	SS433 (1M)		PolRM 12-14hr (1M)	C2913(O'Sullivan) (16cm 4cm)
Mon 21 Apr	PolRM 12-14hr (16cm 4cm)	C2913	ESE survey	C2914(Bannister) (4cm)	PolRM 14-16hr (1M) C2913(O'Sullivan) (16cm 4cm)
Tue 22 Apr	PolRM 14-16hr (16cm 4cm)	C2913(O'Sullivan) (16cm 4cm)	CDFS	C2730(Collier) (4cm)	Fermi sources (1M) C1730(Edwards) (4cm/15mm/7mm) C2913
Wed 23 Apr	PolRM 19-21hr (16cm 4cm)	C2913(O'Sullivan) (16cm 4cm)	(1M)	Maintenance/Test	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)
Thu 24 Apr	C2898	PolRM 21-24hr (16cm 4cm)	C2913(O'Sullivan) (16cm 4cm)	(1M) ESE survey	C2914(Bannister) (4cm)
Fri 25 Apr	C2914	C1929	PolRM 0-1hr (16cm 4cm)	C2913(O'Sullivan) (16cm 4cm)	(1M) Class I methanol masers C2966(Voronkov) (7mm)
Sat 26 Apr	Class I methanol masers (7mm)	C2966(Voronkov) (7mm)	PolRM 1-2hr (16cm 4cm)	C2913(O'Sullivan) (16cm 4cm)	(1M) Class I methanol masers C2966(Voronkov) (7mm)
Sun 27 Apr	Class I methanol masers (7mm)	C2966(Voronkov) (7mm)	PolRM 2-3hr (16cm 4cm)	C2913(O'Sullivan) (16cm 4cm)	(1M-0.5k) C2966 (7mm)

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:- 28 Apr - 11 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 28 Apr	Class I methanol masers (1M-0.5k) C2966(Voronkov) (7mm)	PolRM 3-6hr (1M)	C2913(O'Sullivan) (16cm 4cm)	C2966 (7mm)	6A
Tue 29 Apr	Class I methanol masers (1M-0.5k) C2966(Voronkov) (7mm)	Reconfigure #408/Calibration			
Wed 30 Apr	R/C B1259-63 (psr-bin) C326(Johnston) (16cm 4cm)	Maintenance/Test	VLBI VLBI(Tzioumis) (16) (20/13+6/3)		1.5D
Thu 1 May	VLBI VLBI(Tzioumis) (20/13+6/3)		G334.72+0.65 C2976(Dawson) (16cm)		
Fri 2 May	G334.72-0.65 (1M-0.5k) C2976(Dawson) (16cm)	Maintenance/Test	G340.79-1.02 C2976 (16cm)		
Sat 3 May	G340.79-1.02 (1M-0.5k) C2976(Dawson) (16cm)	GRB 120401A C2969(Burlon) (15mm)	G346.52+0.08 C2976 (16cm)		
Sun 4 May	G346.52+0.08 (1M-0.5k) C2976(Dawson) (16cm)	ESE survey C2914(Bannister) (4cm)	G351.61+0.17 C2976 (16cm)		
Mon 5 May	G351.61+0.17 (1M-0.5k) C2976(Dawson) (16cm)	Maintenance/Test	G333 (64M-32k) C2961 (15mm)		
Tue 6 May	G333 (64M-32k) C2961(Stephens) (15mm)	Maintenance/Test			
Wed 7 May	Maintenance/Test				
Thu 8 May	Maintenance/Test				
Fri 9 May	Maintenance/Test		NGC3223 C2921(Wang) (16cm)		
Sat 10 May	C2921 SPT2147-50 C2983(Aravena) (7mm)	(1M/64M)	ESO378-3 C2921(Wang) (16cm)		
Sun 11 May	C2921 SPT2147-50 C2983(Aravena) (7mm)	(1M/64M)	NGC3449 C2921(Wang) (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
 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:- 12 May - 25 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 12 May	C2921	SPT2147-50 (1M/64M)	C2983(Aravena) (7mm)	NGC3001 (1M/64M)	C2921(Wang) (16cm)
Tue 13 May		SPT2147-50 (1M/64M)	C2983(Aravena) (7mm)	ESO121-26 (1M/64M)	C2921(Wang) (16cm)
Wed 14 May		SPT2147-50 (1M)	C2983(Aravena) (7mm)	Maint	NGC5161 (1M/64M) C2921(Wang) (16cm)
Thu 15 May		NGC5161 (16cm)	SPT2147 (1M) C2983(Aravena) (7mm)	Maintenance/Test	J1051-17 (1M-0.5k) C2440(Kilborn) (16cm)
Fri 16 May	C2440	C1929	SPT0346-52 (1M) C2983(Aravena) (7mm)	Fermi sources (1M)	C1730(Edwards) (4cm/15mm/7mm)
Sat 17 May		Fermi sources (1M)	SPT0538-50 (1M) C2983(Aravena) (7mm)	ESE survey (1M)	C2914(Bannister) (4cm)
Sun 18 May		ESE survey (1M)	SPT0538-50 (1M) C2983(Aravena) (7mm)	Carina (1M-0.5k)	C2489(Rebolledo) (16cm)
Mon 19 May	C2489			Reconfigure #409/Calibration	
Tue 20 May	R/C	PSR B1259-63 (1M)	C2990(Yamaguchi) (3mm)	Maintenance/Test	G291.284-0.716 (1M) C2883(Motogi) (7mm)
Wed 21 May		G291.284-0.716 (psr-bin)	PSR J0437-4715 (16cm 4cm)	C2875(Ravi) (16cm 4cm)	B1259-63 (16cm 4cm) C326 (16cm 4cm) PSR J1713+0747 (psr-bin) (16cm 4cm)
Thu 22 May		(psr-bin)	PSR J0437-4715 (16cm 4cm)	C2875(Ravi) (16cm 4cm)	B1259-63 (16cm 4cm) C326 (16cm 4cm) PSR J1713+0747 (psr-bin) (16cm 4cm)
Fri 23 May		PSR J1713+0747 (16cm 4cm)	C2875(Ravi) (16cm 4cm)	Maintenance/Test	G291.271-0.719 (1M) C2883(Motogi) (7mm)
Sat 24 May		G291.271-0.719 (1M)	C2883(Motogi) (7mm)	Carina (1M-0.5k)	C2489(Rebolledo) (16cm)
Sun 25 May	C2489	C1929	RadioAstron AGN (1M)	Carina (1M-0.5k)	C2898(Bignall) (16cm 4cm 15mm) C2489(Rebolledo) (16cm)

1.5D

750C

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
 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:- 26 May - 8 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 26 May	C2489 VLBI												Reconfigure #410/Calibration		750C
Tue 27 May													VLBI(Tzioumis)		(16)
Wed 28 May	PSR B1259-63 C2990(Yamaguchi)	(1M) (3mm)				Maintenance/Test		1039-47 C2918(McClure-Griffiths)							(64M-32k) (3mm)
Thu 29 May	1039-47 C2918(McClure-Griffiths)	(64M-32k) (3mm)			B0530-727			(64M-32k) C2984(Murray)				1244-255 C2918			(64M-32k) (3mm)
Fri 30 May	1244-255 C2918(McClure-Griffiths)	(64M-32k) (3mm)			J051317-692222			(64M-32k) C2984(Murray)				1451-375 C2918			(64M-32k) (3mm)
Sat 31 May	1451-375 C2918	(64M-32k) (3mm)			J0440-6952			(64M-32k) C2984(Murray)				1647-296 C2918(McClure-Griffiths)			(64M-32k) (3mm)
Sun 1 Jun	1647-296 C2918	(64M-32k) (3mm)			J022934-784744			(64M-32k) C2984(Murray)				1421-490 C2918(McClure-Griffiths)			(64M-32k) (3mm)
Mon 2 Jun	1421-490 C2918(McClure-Griffiths)	(64M-32k) (3mm)						VLBI					VLBI(Tzioumis)		(16)
Tue 3 Jun	VLBI														(20/13+6/3)
Wed 4 Jun	VLBI														(16)
Thu 5 Jun	VLBI														(20/13+6/3)
Fri 6 Jun	ESE survey C2914(Bannister)	(1M) (4cm)													(16)
Sat 7 Jun	CIZA1358NE C2916	(16cm)			RadioAstron AGN			(1M)					SgrA*		(1M)
Sun 8 Jun	SgrA* C1825(Eckart)	(1M) (3mm)			ESE survey			(1M)					CIZA1358NW		(1M-0.5k)
															(16cm)
LST	18				0				6				12		

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
 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:- 9 Jun - 22 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 9 Jun	CIZA1358NW C2916 (16cm)		RadioAstron AGN C2898(Bignall) (16cm 4cm 15mm)	(1M)	CIZA1358SE C2916(Akahori) (16cm)	(1M-0.5k)
Tue 10 Jun	(1M-0.5k) C2916 (16cm)	Fermi sources	C1730(Edwards) (4cm/15mm/7mm)	(1M)	CIZA1358SW C2916(Akahori) (16cm)	(1M-0.5k)
Wed 11 Jun	(1M-0.5k) C2916 (16cm)			Maint	VLBI VLBI(Tzioumis) (20/13+6/3)	(16)
Thu 12 Jun	VLBI				VLBI(Tzioumis) (20/13+6/3)	(16)
Fri 13 Jun	VLBI				VLBI(Tzioumis) (20/13+6/3)	(16)
Sat 14 Jun	VLBI		VLBI(Tzioumis) (20/13+6/3)	MT	Carina C2489(Rebolledo) (16cm)	(1M-0.5k)
Sun 15 Jun	C2489 C1929 (1M)	RadioAstron AGN	C2898(Bignall) (16cm 4cm 15mm)	(1M)	Carina C2489(Rebolledo) (16cm)	(1M-0.5k)
Mon 16 Jun	C2990 (3mm)					
Tue 17 Jun						
Wed 18 Jun						
Thu 19 Jun			Maintenance/Test	Carina	C2489(Rebolledo) (16cm)	(1M-0.5k)
Fri 20 Jun	Fermi sources		C1730(Edwards) (4cm/15mm/7mm)	(1M)	Carina C2489(Rebolledo) (16cm)	(1M-0.5k)
Sat 21 Jun	RadioAstron AGN		C2898(Bignall) (16cm 4cm 15mm)	(1M)	DaMoGaMW C2918(McClure-Griffiths) (16cm)	(1M-0.5k)
Sun 22 Jun	C2918	RadioAstron AGN	C2898(Bignall) (16cm 4cm 15mm)	(1M)	DaMoGaMW C2918(McClure-Griffiths) (16cm)	(1M-0.5k)

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

Australia Telescope Compact Array

Schedule:- 23 Jun - 6 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 23 Jun	DaMoGaMW C2918(McClure-Griffiths) (16cm)	(1M-0.5k)	Reconfigure #411/Calibration										EW352
Tue 24 Jun	Reconfigure #411/Calibration	ATCA Calibrators	C007(Stevens)										(1M) (7mm)
Wed 25 Jun	ATCA Calibrators C007(Stevens) (7mm)	eps Eri C2931(MacGregor) (7mm)	(1M)	Maint	NGC5128_S1 C2873(Salome) (3mm)								(1M)
Thu 26 Jun		eps Eri C2931(MacGregor) (7mm)	(1M)	Maint	G356.91+0.08 C2976(Dawson) (16cm)								(1M-0.5k)
Fri 27 Jun	G356.91+0.08 C2976(Dawson) (16cm)	eps Eri C2931(MacGregor) (7mm)	(1M)	Maint	NGC5128_S1 C2873(Salome) (3mm)								(1M)
Sat 28 Jun		eps Eri C2931(MacGregor) (7mm)	(1M)		G356.91+0.08 C2976(Dawson) (16cm)								(1M-0.5k)
Sun 29 Jun	G356.91+0.08 C2976(Dawson) (16cm)		VelaC	C2988(Fissel) (15mm)								C2990 (3mm)	(1M)
Mon 30 Jun	W2332-5056 C2932(Tsai) (3mm)	(1M)	VelaC	C2988(Fissel) (15mm)								H168	
Tue 1 Jul	W2332-5056 C2932(Tsai) (3mm)	(1M)	VelaC	C2988(Fissel) (15mm)								C1929	
Wed 2 Jul	W2332-5056 C2932(Tsai) (3mm)	(1M)	VelaC	C2988(Fissel) (15mm)									
Thu 3 Jul	W2332-5056 C2932(Tsai) (3mm)	(1M)	Maintenance/Test				W31_bubble C2986(Breen) (3mm)				(64M-32k)		
Fri 4 Jul	W31_bubble C2986(Breen) (3mm)		Maintenance/Test				W31_bubble C2986(Breen) (3mm)				(64M-32k)		
Sat 5 Jul	W31_bubble C2986(Breen) (3mm)		G337.2				C2950(Sanhueza) (3mm)				(64M-32k)		
Sun 6 Jul	G337.2 C2950 (3mm)		G343.4				C2950(Sanhueza) (3mm)				(64M-32k)		

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

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

Australia Telescope Compact Array Schedule:- 7 Jul - 20 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	7 Jul	G343.4 C2950 (3mm)					Reconfigure #412/Calibration				(1M)	(1M)	H168
Tue	8 Jul	Reconfigure #412/Calibration			etaCar	C2930(Loiuard)	(1M)	(1M)	C007	(3mm)	(7mm)		
Wed	9 Jul	ATCA Calibrators		C007(Stevens)				(1M)	(1M)	C2898	(7mm)		
Thu	10 Jul	RadioAstron AGN		C2898(Bignall)			(1M)	G291.284-0.716	C2883(Motogi)		(1M)	(7mm)	
Fri	11 Jul	ESE survey		C2914(Bannister)			(1M)	G291.271-0.719	C2883(Motogi)		(1M)	(7mm)	
Sat	12 Jul	G356.91+0.08		C2976			(1M)	C2976(Dawson)		(1M-0.5k)	(16cm)		
Sun	13 Jul	C2976	GRB 121001A		C2969(Burlon)			(1M)			(15mm)		
Mon	14 Jul	GRB 121001A		C2969(Burlon)		(1M)	Maintenance/Test				(15mm)	H75	
Tue	15 Jul	Maintenance/Test											
Wed	16 Jul	Maintenance/Test											
Thu	17 Jul	Maintenance/Test											
Fri	18 Jul	Maintenance/Test						many	C2951(Kanekar)				(1M)
Sat	19 Jul	many	C2951(Kanekar)			(1M)	RadioAstron AGN			(1M)	many		(1M)
Sun	20 Jul	many	C2951(Kanekar)			(1M)	ESE survey		C2914(Bannister)			(1M)	
LST	0	6	12	18									

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

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:- 21 Jul - 3 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 21 Jul	C2914 many	C2951(Kanekar)	(1M) Fermi sources	C1730(Edwards) (4cm/15mm/7mm)	(1M)
Tue 22 Jul	Fermi sources (4cm/15mm/7mm)	C1730(Edwards)	many	C2951(Kanekar)	(1M) C1929
Wed 23 Jul		many		C2951(Kanekar)	(7mm)
Thu 24 Jul	many (1M)	C2951 (7mm)	Maintenance/Test		Galactic Center/CMZ C2927(Ott) (15mm)
Fri 25 Jul	C2927	many	C2951(Kanekar) (7mm)	(1M) M/T	Galactic Center/CMZ C2927(Ott) (15mm)
Sat 26 Jul	C2927		HII Region Candidates C2963(Jones) (4cm)	(64M-32k)	Galactic Center/CMZ C2927(Ott) (15mm)
Sun 27 Jul	C2927		HII Region Candidates C2963(Jones) (4cm)	(64M-32k)	Galactic Center/CMZ C2927(Ott) (15mm)
Mon 28 Jul	C2927		Maintenance/Test		Galactic Center/CMZ C2927(Ott) (15mm)
Tue 29 Jul	C2927		Maintenance/Test		Galactic Center/CMZ C2927(Ott) (15mm)
Wed 30 Jul	C2927		Maintenance/Test		Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)
Thu 31 Jul	C2927		Maintenance/Test		Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)
Fri 1 Aug	C2927		Maintenance/Test		Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)
Sat 2 Aug	C2927	eps Eri	C2931(MacGregor) (7mm)	(1M)	Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)
Sun 3 Aug	C2927	eps Eri	C2931(MacGregor) (7mm)	(1M)	Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)

H75

LST 0 6 12 18

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 Aug - 17 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 4 Aug	C2927	eps Eri	C2931(MacGregor)	(1M)	(7mm)		Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Tue 5 Aug	C2927	eps Eri	C2931(MacGregor)	(1M)	(7mm)		Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Wed 6 Aug	C2927	J2355-0114	C2794(Lacy)	(1M)	(3mm)	Maintenance/Test	Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Thu 7 Aug	C2927	J2355-0114	C2794(Lacy)	(1M)	(3mm)	Maintenance/Test	Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Fri 8 Aug		J2355-0114	C2794(Lacy)	(1M)	(3mm)	Maint	NGC 5128 (64M-32k)	C2991(Moss)	(3mm)
Sat 9 Aug		J0103-0055	C2794(Lacy)	(1M)	(3mm)		NGC 5128 (64M-32k)	C2991(Moss)	(3mm)
Sun 10 Aug		J0103-0055	C2794(Lacy)	(1M)	(3mm)		NGC 5128 (64M-32k)	C2991(Moss)	(3mm)
Mon 11 Aug		J0103-0055	C2794(Lacy)	(1M)	(3mm)	Maintenance/Test	Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Tue 12 Aug		ALESS61.1	C2815(Huynh)	(1M)	(7mm)	Maintenance/Test	Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Wed 13 Aug		ALESS61.1	C2815(Huynh)	(1M)	(7mm)	Maintenance/Test	Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Thu 14 Aug		ALESS61.1	C2815(Huynh)	(1M)	(7mm)		Galactic Center/CMZ (64M-32k)	C2927(Ott)	(15mm)
Fri 15 Aug		ALESS61.1	C2815(Huynh)	(1M)	(7mm)	Maintenance/Test	C1929	PKS1830-211	(1M)
Sat 16 Aug	C2937	ALESS61.1	C2815(Huynh)	(1M)	(7mm)	C2990	(1M)	PKS1830-211	(1M)
Sun 17 Aug	C2937	ALESS61.1	C2815(Huynh)	(1M)	(7mm)			PKS1830-211	(1M)

H75

LST	0	6	12	18
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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 Aug - 31 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

	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 Aug	C2937	ALESS61.1 (1M)	C2815(Huynh) (7mm)	Maintenance/Test	PKS1830-211 (1M)	C2937(Muller) (7mm/3mm)									H75
Tue 19 Aug	C2937	ALESS61.1 (1M)	C2815(Huynh) (7mm)	Maintenance/Test											
Wed 20 Aug		Maintenance/Test	Reconfigure #412/Calibration												6B
Thu 21 Aug		Reconfigure #412/Calibration	ATCA Calibrators (1M)	C007(Stevens) (7mm)											
Fri 22 Aug		ATCA Calibrators (1M)	RadioAstron AGN (1M)	C2898(Bignall) (16cm 4cm 15mm)	C1929	C2983									
Sat 23 Aug		SPT0125-47 (1M)	C2983(Aravena) (7mm)	IRAS 15103-5754 (1M-0.5k)	C2949(Suarez) (16cm/4cm)	C2983									
Sun 24 Aug		SPT0125-47 (1M)	C2983(Aravena) (7mm)	IRAS 15103-5754 (1M-0.5k)	C2949(Suarez) (15mm/7mm)	C2983									
Mon 25 Aug		SPT0125-47 (1M)	C2983(Aravena) (7mm)	Maintenance/Test	WRAY 17-96 (1M*)	C2941(Buemi) (16cm)									
Tue 26 Aug		SPT0125-47 (1M)	C2983(Aravena) (7mm)	PKS B1416-493 (1M)	C2936(Birkinshaw) (15mm)	C2914									
Wed 27 Aug		ESE survey (1M)	C2914(Bannister) (4cm)	Wray 15-751 (1M*)	C2943(Buemi) (7mm)	C2983(Aravena) (7mm)									
Thu 28 Aug		SPT2147-50 (1M)	C2983 (7mm)	SN1987A (1M)	C015(Staveley-Smith) (16cm 4cm)	C2914(Bannister) (4cm)	C2983(Aravena) (7mm)								
Fri 29 Aug		SPT2147-50 (1M)	C2983 (7mm)	Maintenance/Test	C2983(Aravena) (7mm)										
Sat 30 Aug		SPT2147-50 (1M)	C2983 (7mm)	HD97048 (1M)	C1794(van der Plas) (7mm)	C2983(Aravena) (7mm)									
Sun 31 Aug		SPT2147-50 (1M)	C2983(Aravena) (7mm)	HD97048 (1M)	C1794(van der Plas) (7mm)	C2983(Aravena) (7mm)									
LST		0		6		12		18							

Stations

Baselines (m)

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:- 1 Sep - 14 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	1 Sep	SPT2147-50 (1M) C2983(Aravena) (7mm)			Maintenance/Test	C1929	SPT2147-50 (1M) C2983(Aravena) (7mm)	6B
Tue	2 Sep	SPT2147-50 (1M) C2983 (7mm)			C2489(Rebolledo)	(1M-0.5k) (16cm)	SPT2147-50 (1M) C2983(Aravena) (7mm)	
Wed	3 Sep	SPT2147-50 (1M) C2983(Aravena) (7mm)			C2489(Rebolledo)	(1M-0.5k) (16cm)	SPT2147-50 (1M) C2983(Aravena) (7mm)	
Thu	4 Sep	SPT2147-50 (1M) C2983(Aravena) (7mm)			Maintenance/Test			
Fri	5 Sep	C2798	VY Cma	C2853(Gonidakis)	(64M-32k) (7mm)	CompRadGals	C2977(Allison) (16cm)	
Sat	6 Sep	CompRadGals		C2977(Allison)			(64M-32k) (16cm)	
Sun	7 Sep	CompRadGals		C2977(Allison)			(64M-32k) (16cm)	
Mon	8 Sep	CompRadGals		C2977(Allison)	(64M-32k) (16cm)	Maintenance/Test		
Tue	9 Sep			Maintenance/Test				
Wed	10 Sep			Maintenance/Test				
Thu	11 Sep			Maintenance/Test				
Fri	12 Sep			Maintenance/Test		ESE survey (1M)	C2914(Bannister) (4cm)	
Sat	13 Sep	ESE survey (1M)		C2914(Bannister)	(4cm)	RadioAstron AGN (1M)	C2898(Bignall) (16cm 4cm 15mm)	
Sun	14 Sep	RadioAstron AGN (1M)		C2898(Bignall) (16cm 4cm 15mm)	Fermi sources (1M)	C1730(Edwards) (4cm/15mm/7mm)	C184 (7mm)	

LST 0 6 12 18

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:- 15 Sep - 28 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 15 Sep	SN1978K C184(Ryder) (7mm)	(1M)	Reconfigure #413/Calibration								6B
Tue 16 Sep	Reconfigure #413/Calibration		Radio galaxies	C2779(Sadler)				(1M)	(4cm)		
Wed 17 Sep	Radio galaxies		C2779(Sadler)				(1M)	(4cm)			
Thu 18 Sep	Radio galaxies		C2779(Sadler)				(1M)	(15mm)			
Fri 19 Sep	Radio galaxies C2779(Sadler) (15mm)	(1M)	Maint	VLBI	VLBI(Tzioumis)				(16)	(20/13+6/3)	
Sat 20 Sep	VLBI		VLBI(Tzioumis)				(16)	(20/13+6/3)			
Sun 21 Sep	VLBI		VLBI(Tzioumis)				(16)	(20/13+6/3)			
Mon 22 Sep	VLBI		VLBI(Tzioumis)				(16)	(20/13+6/3)		H214	
Tue 23 Sep	VLBI(Tzioumis) (20/13+6/3)	(16)	Maintenance/Test	Unassociated Fermi sources C2624(Petrov)				(1M)	(4cm)		
Wed 24 Sep	Unassociated Fermi sources		C2624(Petrov)				(1M)	(4cm)			
Thu 25 Sep	Unassociated Fermi sources		C2624(Petrov)				(1M)	(4cm)			
Fri 26 Sep	Unassociated Fermi sources C2624(Petrov) (4cm)	(1M)	Maint	SgrA*	C1825(Eckart)				(1M)	(3mm)	
Sat 27 Sep	PACO faint C2922(Massardi) (4cm)	(1M)	C2990 (3mm)	SgrA+	C1825(Eckart)				(1M)	(3mm)	
Sun 28 Sep	PACO faint C2922(Massardi) (15mm)	(1M)	IRAS 15544-5332	(1M-0.5k)	C2954(Gomez)				(15mm)	GRB 110210A C2969 (15mm)	

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

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:- 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 24

Mon 29 Sep	(1M) C2969 (15mm)	PACO faint C2922(Massardi) (7mm)	(1M)		W31_bubble		C2986(Breen) (15mm 7mm)	(64M-32k)	C184
Tue 30 Sep	SN1978K	C184(Ryder) (3mm)	(1M)	Maint	Radio School	ATCA Calibrators (0)	C007(Stevens) (7mm)	(1M)	
Wed 1 Oct									
Thu 2 Oct									
Fri 3 Oct									
Sat 4 Oct									
Sun 5 Oct									
Mon 6 Oct									H214
Tue 7 Oct									
Wed 8 Oct									
Thu 9 Oct									
Fri 10 Oct									
Sat 11 Oct									
Sun 12 Oct									

LST

6

12

18

0

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