### Australia Telescope Compact Array

**Schedule:- 26 Sep - 9 Oct**

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**Stations and Baselines (m):**

**H75**

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- **Australia Telescope Compact Array Stations Baselines:**
  - H75 W104 N2 N5 W106 W109 W392: 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4378,4408
# Australia Telescope Compact Array

## Schedule: 10 Oct - 23 Oct

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**Stations and Baselines (m):**

- **H75:** W104 N2 W106 W109 W392, 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408
- **750C:** W64 W84 W100 W110 W113 W392, 46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

**Schedule:**

- **24 Oct - 6 Nov**
- **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**

*Australian Telescope Compact Array*
### Australia Telescope Compact Array

#### Schedule: 7 Nov - 20 Nov

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**Mon 7 Nov**
- C2573 (Reeves) (16cm)
- Reconfigure #369/Calibration

**Tue 8 Nov**
- C2586 (Dawson) (16cm)
- C1730 (Edwards) (6cm 3cm 15mm 7mm)

**Wed 9 Nov**
- PKS 0114-47 (CFB 1M 32k)
- Fermi sources (CFB 1M)
- C1730 (Edwards) (6cm 3cm 15mm 7mm)
- Maintenance/Test

**Thu 10 Nov**
- PKS 0114-47 (16cm)
- 1FGL J1018.6-5856 (CFB 1M)
- VLBI (16)
- C2581 (Edwards) (16cm 6cm 3cm 15mm)

**Fri 11 Nov**
- VLBI (16)

**Sat 12 Nov**
- VLBI (16)

**Sun 13 Nov**
- VLBI (16)

**Mon 14 Nov**
- VLBI (16)

**Tue 15 Nov**
- VLBI (16)
- PWN B1509-58 (CFB 1M)
- C2579 (Ng) (6cm 3cm)
- C634 (Bozzetto) (16cm 3+6cm)

**Wed 16 Nov**
- C634 (Bozzetto) (3+6cm)
- Reconfigure #370/Calibration

**Thu 17 Nov**
- Reconfigure #
- Maintenance/Test

**Fri 18 Nov**
- Group 1
- C2566 (Shannon) (16cm)
- PKS 0114-47 (16cm)
- 1.5D (16cm)

**Sat 19 Nov**
- PKS 0114-47 (16cm)
- Group 5
- C2595 (16cm)
- C2566 (Shannon) (16cm 3cm 15mm)
- C015 (16cm)

**Sun 20 Nov**
- SN 1987A (16cm)
- Group 6
- C105 (Staveley-Smith) (16cm)
- C2566 (Shannon) (16cm 3cm 15mm)
- C015 (16cm 3cm 15mm)

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**Stations**
- 750C
- EW367
- 1.5D

**Baselines (m)**
- 750C: W64 W84 W100 W110 W113 W392
  - 46,153,199,245,306,398,444,551,704,750,4270,4316,4449,4714,5020
- EW367: W104 W110 W113 W124 W128 W392
- 1.5D: W102 W109 W140 W182 W196 W392
  - 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439

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## Australia Telescope Compact Array

### Schedule: 21 Nov - 4 Dec

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### Mon 21 Nov
- **C015** (16cm 6cm 3cm)
- **C2566**(Shannon) (16cm)
- **MACSJ0152.5-2852** (16cm)

### Tue 22 Nov
- **C2590**(Paul) (16cm)
- **MACSJ0143.3-3022** (16cm)

### Wed 23 Nov
- **C2596** (Shannon) (16cm)
- **MACSJ0358.8-2955** (16cm)
- **IRAS 16547-4247** (16cm)

### Thu 24 Nov
- **C2590**(Paul) (16cm)
- **C2594**(Carrasco-Gonzalez) (16cm)

### Fri 25 Nov
- **Carina** (CFB 1M -0.5k)
- **C2489**(Brooks) (16cm)
- **C2489**(Brooks) (16cm)
- **C1730**(Edwards) (6cm 3cm 15cm 7mm)

### Sat 26 Nov
- **C2489**(Brooks) (16cm)

### Sun 27 Nov
- **Carina** (CFB 1M -0.5k)
- **C2489**(Brooks) (16cm)
- **C1730**(Edwards) (6cm 3cm 15cm 7mm)

### Mon 28 Nov
- **C1730**(Edwards) (6cm 3cm 15cm 7mm)
- **Maintenance/Test**

### Tue 29 Nov
- **Maintenance/Test**

### Wed 30 Nov
- **Maintenance/Test**

### Thu 1 Dec
- **Maintenance/Test**

### Fri 2 Dec
- **Maintenance/Test**
- **XTE J1752-223**
- **C1199**(Corbel) (3+6cm)
- **MACS J0417-1154** (6cm 3cm)

### Sat 3 Dec
- **C2602**(Malu) (6cm 3cm)
- **G333** (CFB 1M -0.5k)
- **MACSJ0358.8-2955** (16cm)
- **C1730**(Edwards) (6cm 3cm 15cm 7mm)

### Sun 4 Dec
- **PWN B1509-56**
- **C2579**(Ng) (16cm 3cm)

### Schedule:
- 21 Nov - 4 Dec

### LST
- Mon 21 Nov to Sun 4 Dec

### Stations
- 1.5D
- W102 W109 W140 W182 W196 W392

### Baselines (m)
- 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439

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**Australia Telescope Compact Array**

**Schedule:** 5 Dec - 18 Dec

**Stations:**
- 1.5D W102 W109 W140 W182 W196 W392
- 6A W4 W45 W102 W173 W195 W392

**Baselines (m):**
- 1.5D 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439
- 6A 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

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**Australia Telescope Compact Array**

**Schedule:** 5 Dec - 18 Dec

**Stations:**
- 1.5D W102 W109 W140 W182 W196 W392
- 6A W4 W45 W102 W173 W195 W392

**Baselines (m):**
- 1.5D 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439
- 6A 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

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**Australia Telescope Compact Array**

**Schedule:** 5 Dec - 18 Dec

**Stations:**
- 1.5D W102 W109 W140 W182 W196 W392
- 6A W4 W45 W102 W173 W195 W392

**Baselines (m):**
- 1.5D 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439
- 6A 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939
### Australia Telescope Compact Array

#### Schedule: 19 Dec - 1 Jan

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<td>Plane Survey 305.7-305.5 C1977(Hoare)</td>
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<td>Plane Survey 312.5-307.4 C1977(Hoare)</td>
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#### Stations

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Stations:
6A W4 W45 W102 W173 W195 W392

Baselines (m):
337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939
### Australia Telescope Compact Array

#### Schedule: 16 Jan - 29 Jan

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<th>C2604 (Nesvadba)</th>
<th>C2583 (Hunstead)</th>
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### Stations

- **6A**: W4, W45, W102, W173, W195, W392
- **337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939**

### Baselines (m)

- **6A**: 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939
## Australia Telescope Compact Array

**Schedule:** 30 Jan - 12 Feb

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**Mon 30 Jan**
- **G353.27+0.6** (CFB 1M-3.5k)
- **C2513 (Mottogi)** (15mm)
- **SUMSS GRGs** (CFB 1M)
- **C2583 (Hunstead)** (16cm)

**Tue 31 Jan**
- **C2583** (16cm)
- **C2594 (Carrasco-Gonzalez)** (16cm)
- **C2489 (Brooks)** (16cm)
- **C2489 (Brooks)** (16cm)
- **C2575 (Feain)** (16cm)
- **C2585 (Kale)** (16cm)

**Wed 1 Feb**
- **C2489 (Brooks)** (16cm)
- **Carina** (CFB 1M-0.5k)
- **Carina** (CFB 1M-0.5k)
- **Carina** (CFB 1M-0.5k)

**Thu 2 Feb**
- **C2489 (Brooks)** (16cm)
- **C2604 (Nesvadba)** (16cm)
- **C2489 (Brooks)** (16cm)
- **C2489 (Brooks)** (16cm)
- **SPT_2106** (16cm)
- **SPT_2344** (16cm)

**Fri 3 Feb**
- **C2489 (Brooks)** (16cm)
- **C1199 (Corbel)** (16cm)
- **C2576** (16cm)
- **C2489 (Brooks)** (16cm)
- **C2576 (Feain)** (16cm)
- **C2585 (Kale)** (16cm)

**Sat 4 Feb**
- **C2489 (Brooks)** (16cm)
- **C2575 (Feain)** (16cm)
- **C2585 (Kale)** (16cm)

**Sun 5 Feb**
- **C2576** (16cm)
- **C2575 (Feain)** (16cm)

**Mon 6 Feb**
- **C2489 (Brooks)** (16cm)
- **C2585 (Kale)** (16cm)
- **Maintenance/Test**

**Tue 7 Feb**
- **Maintenance/Test**

**Wed 8 Feb**
- **Maintenance/Test**

**Thu 9 Feb**
- **Maintenance/Test**

**Fri 10 Feb**
- **Maintenance/Test**
- **LMC_Fld** (CPB 1M-3.5k)
- **C2570 (Anderson)** (6cm 3cm)

**Sat 11 Feb**
- **G2.536+0.198** (CFB 1M-3.5k)
- **C2600 (Sugiyama)** (6cm)
- **C2570 (Anderson)** (6cm 3cm)

**Sun 12 Feb**
- **G2.546-0.852** (CFB 1M-3.5k)
- **C2600 (Sugiyama)** (6cm)
- **C2570 (Anderson)** (16cm)

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**Stations**
- 6A
- W4
- W45
- W102
- W173
- W195
- W392

**Baselines (m)**
- 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

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### Australia Telescope Compact Array

#### Schedule: - 13 Feb - 26 Feb

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### Stations and Baselines (m)

<table>
<thead>
<tr>
<th></th>
<th>6A W4 W45 W102 W173 W195 W392</th>
<th>337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939</th>
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<tbody>
<tr>
<td>750D</td>
<td>W100 W102 W128 W140 W147 W392</td>
<td>31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469</td>
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</table>
# Australia Telescope Compact Array

## Schedule: 27 Feb - 11 Mar

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<tr>
<th>UT</th>
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<table>
<thead>
<tr>
<th>Mon 27 Feb</th>
<th>C2575(Feain) (16cm)</th>
<th>Carina (CFB 1M)</th>
<th>C2581(Brooks) (16cm)</th>
<th>750D</th>
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</thead>
<tbody>
<tr>
<td>Tue 28 Feb</td>
<td>C2489(Brooks) (16cm)</td>
<td>Carina (CFB 1M-0.5k)</td>
<td>C1730(Edwards) (6cm 3cm 15mm 7mm)</td>
<td>750D</td>
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<td>Wed 29 Feb</td>
<td>C2489(Brooks) (16cm)</td>
<td>Carina (CFB 1M-0.5k)</td>
<td>C2551(Zechlin) (16cm)</td>
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<td>C2489(Brooks) (16cm)</td>
<td>Carina (CFB 1M-0.5k)</td>
<td>750D Reconfigure #373/Calibration</td>
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<td>Fri 2 Mar</td>
<td>G306.3-0.9 (16cm 3cm-2k)</td>
<td>SPT_0102</td>
<td>C2572</td>
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<tr>
<td>Sat 3 Mar</td>
<td>C2572(Robbins) (16cm)</td>
<td>C2585(Kale) (16cm)</td>
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<tr>
<td>Sun 4 Mar</td>
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<td>J0837-2454 (16cm)</td>
<td>C2560(Burke-Spolaor)</td>
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<tr>
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<td>C2560 (16cm)</td>
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<td>Sat 10 Mar</td>
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<td>Sun 11 Mar</td>
<td>VLBI(Tzioumis) (16cm)</td>
<td>C1730(Edwards) (6cm 3cm 15mm 7mm)</td>
<td>750D</td>
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### Schedule: 27 Feb - 11 Mar

- **AEST 0 - 24**: Australia Eastern Standard Time
- **UT 14 - 24**: Universal Time
- **LST 12 - 0**: Local Standard Time

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

**EW352**: W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

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### Australia Telescope Compact Array Schedule: 12 Mar - 25 Mar

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**Mon 12 Mar**
- **Reconfigure #374/Calibration**

**Tue 13 Mar**
- **Maintenance/Test**

**Wed 14 Mar**
- **C1925**
- **Reconfigure #**

**Thu 15 Mar**
- **Maintenance/Test**

**Fri 16 Mar**
- **C2578 (Chitsazzadeh)**

**Sat 17 Mar**
- **C2578 (Chitsazzadeh)**

**Sun 18 Mar**
- **C2578 (Chitsazzadeh)**

**Mon 19 Mar**
- **C007 (Stevens)**

**Tue 20 Mar**
- **Maintenance/Test**

**Wed 21 Mar**
- **Maintenance/Test**

**Thu 22 Mar**
- **Maintenance/Test**

**Fri 23 Mar**
- **S-PASS follow-up**

**Sat 24 Mar**
- **C2511 (Schnitzeler)**

**Sun 25 Mar**
- **C2511 (Schnitzeler)**

**LST**
- **18**

**Stations**
- **EW352**

**Baselines (m)**
- **EW352/W102, W104, W109, W112, W125, W392**
  - 31, 46, 77, 107, 122, 153, 199, 245, 321, 352, 408, 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, 44438

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Australia Telescope Compact Array

Schedule: 12 Mar - 25 Mar

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**Mon 12 Mar**
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- **C2578 (Chitsazzadeh)**

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**Sun 18 Mar**
- **C2578 (Chitsazzadeh)**

**Mon 19 Mar**
- **C007 (Stevens)**

**Tue 20 Mar**
- **Maintenance/Test**

**Wed 21 Mar**
- **Maintenance/Test**

**Thu 22 Mar**
- **Maintenance/Test**

**Fri 23 Mar**
- **S-PASS follow-up**

**Sat 24 Mar**
- **C2511 (Schnitzeler)**

**Sun 25 Mar**
- **C2511 (Schnitzeler)**

**LST**
- **18**

**Stations**
- **EW352/W102, W104, W109, W112, W125, W392**
  - 31, 46, 77, 107, 122, 153, 199, 245, 321, 352, 408, 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, 44438

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### Schedule: 26 Mar - 8 Apr

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**Stations**
- H168
- W100 N11 N7 W104 W111 W392

**Baselines (m)**
- 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469