

LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	#	19	20	21	22	23																															
IST		20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	#	15	16	17	18	19																															
24 Nov 04	Wed	Maintenance																	L ba	L band ->													Thu	25N04																						
25 Nov 04	Thu					07AB a01 (L)																													Fri	26N04																				
26 Nov 04	Fri	07CK a01 (C)								07AB a01																									Sat	27N04																				
27 Nov 04	Sat									07BB a01 (P)													*	07Ek a01												Sun	28N04																			
28 Nov 04	Sun								07Yga02		07AB a01 (L)																												Mon	29N04																
29 Nov 04	Mon	07Ek a01 (L)																																							Tue	30N04														
30 Nov 04	Tue								07AB a01					Maintenance																									Wed	01D04																
		*	07JK a01																																																					

		GMRT Observin Schedule - Cycle 7											As of 7 Dec 04														
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
IST		20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
01Dec04	Wed	Maintenance																			235/610 ->	Thu	02D04				
02Dec04	Thu	07BCJ01 (P)			07DBa01(C)			07BB a0*		07JGa01(P)			Fri	3D04													
03Dec04	Fri	06MBa01		07YGa02		07RMA01 (C)					07Mca01			Sat	4D04												
04Dec04	Sat	07Mca01 (C)		07Mca01					Sun	5D04																	
05Dec04	Sun																								Mon	6D04	
06Dec04	Mon																								Tue	7D04	
07Dec04	Tue	P band ->		07YGa01 (P)			07CKa01 (C)			Maintenance							Wed	8D04									
IST		0.5+	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
08Dec04	Wed	Maintenance																			Thu	9D04					
09Dec04	Thu	L band ->		07PCa01 (C)			07DBa01 (C)			07SVa01 (L)					07Mca01		Fri	10D04									
10Dec04	Fri	07Mca01 (C)		07Eka01 (L)					07SKG01			07Mca01		Sat	11D04												
11Dec04	Sat	07Eka01			07SKG01 (L)					07Rba01 (C)		Sun	12D04														
12Dec04	Sun																								Mon	13D04	
13Dec04	Mon																								Tue	14D04	
14Dec04	Tue	Maintenance																			Wed	15D04					
IST		19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
15Dec04	Wed	Maintenance																			L band ->	Thu	16D04				
16Dec04	Thu	07DJS01 (L)			07SKG01			Fri	17D04																		
17Dec04	Fri	07Mca01		07Mca01					Sat	18D04																	
18Dec04	Sat	07CSG01 (L)			07Rba01 (C)			07CSG01		Sun	19D04																
19Dec04	Sun	07CSG01		07Eka01			07CSG01		Mon	20D04																	
20Dec04	Mon	07CSG01			07CSG01					610/235 M		Tue	21D04														
21Dec04	Tue	->		07BCJ01 (P)			Maintenance							Wed	22D04												
IST		0.5+	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
22Dec04	Wed	Maintenance																			Thu	23D04					
23Dec04	Thu	System Tests			P band ->							Fri	24D04														
24Dec04	Fri	07BBa01 (P)			07BBa02*		07JGa01(P)			Sat	25D04																
25Dec04	Sat	07YGa01 (P)		07YGa02		07JMa01 (C)			07CKa01 (C)			Sun	26D04														
26Dec04	Sun	07CKa01		07JMa01(C)			150 MHz tests					Mon	27D04														
27Dec04	Mon	(Dharam)		150 Mhz Tests ->					(Dharam)			P band		Tue	28D04												
28Dec04	Tue	->			07BCJ01 (P)			Maintenance							Wed	29D04											
IST		18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
29Dec04	Wed	Maintenance																			Thu	30D04					
30Dec04	Thu	L band ->		07ASa01 (L)			07Efa01 (L)			Fri	31D04																
31Dec04	Fri	07ASa01		07ASa01			07ASa01					Sat	01J05														
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
		*	07JK a01		(L) - Line; (C) - Continuum; (P) - Pulsar																						

		GMRT Observing Schedul Cycle 7																	as of 17 Jan 20							
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
IST		16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
01Feb05	Tue					07ALa01 (C)															Maintenance				Wed 02F05	
02Feb05	Wed																					Maintenance				Thu 03F05
03Feb05	Thu		L band ->			07PCa01 (C)																			Fri 04F05	
04Feb05	Fri					07GKa01 (C)																			Sat 05F05	
05Feb05	Sat																				07SKC01 (C)				Sun 06F05	
06Feb05	Sun	07SKC02										07GKa01													Mon 07F05	
07Feb05	Mon	07RSb0				07ALa01 (C)																			Tue 08F05	
IST		0.5+	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14
08Feb05	Tue	P band ->				07YGa01 (P)									07DBa01 (C)				L band *	*						Wed 09F05
09Feb05	Wed																									Thu 10F05
10Feb05	Thu		L band ->												07SCa01 (L)									07RSb0	Fri 11F05	
11Feb05	Fri			07SCa01																					Sat 12F05	
12Feb05	Sat			07SCa01											07ABa01 (L)										Sun 13F05	
13Feb05	Sun					07Cma01 (L)									07DBa01										Mon 14F05	
14Feb05	Mon																								Tue 15F05	
IST		15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
15Feb05	Tue	P band-				07YGa01 (P)											*	*							Wed 16F05	
16Feb05	Wed																								Thu 17F05	
17Feb05	Thu	610/235M				07BCJ01 (P)															07Pda02 (C)			07SCa01	Fri 18F05	
18Feb05	Fri				07RSb0		07PCa01															07SKC02 (C)			Sat 19F05	
19Feb05	Sat		07SCa01																				07RSb0	07NKa02(L)	Sun 20F05	
20Feb05	Sun														07KKG01 (C)							07NKa01 (L)			Mon 21F05	
21Feb05	Mon			07KKG01			07DBa01																	07NKa02	Tue 22F05	
IST		0.5+	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13
22Feb05	Tue		07NKa02																							Wed 23F05
23Feb05	Wed					235/610 MHz									07CTC01 (C)										Thu 24F05	
24Feb05	Thu					L band ->	07CTC01 (C)								07RBb01								07JMP01 (C)		Fri 25F05	
25Feb05	Fri			07RBb01 (L)											07NKa01 (L)									07RBb01	Sat 26F05	
26Feb05	Sat																								Sun 27F05	
27Feb05	Sun																								Mon 28F05	
28Feb05	Mon			07RBb01																					Tue 01M05	
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
		*	07JK a0																							

(L) - Line; (C) - Continuum; (P) - Pulsar

		GMRT Observing Schedul Cycle 7																		as of 21 March 2005								
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			
IST		14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13			
01Mar05	Tue	07BCJ02 (P)								07PDa02 (C)								Wed	02M05									
02Mar05	Wed	Maintenance #																							Thu	03M05		
03Mar05	Thu	P band ->				07KKG01 (C)								07NKa02				Fri	04M05									
04Mar05	Fri	07MHa01 (C)								07NKa02 (L)								Sat	05M05									
05Mar05	Sat	07VKK01 (C)								07YGa01(P)								Sun	06M05									
06Mar05	Sun	150 MHz								150 MHz -> (Ramana)								Mon	07M05									
07Mar05	Mon	07DWa01 (C)								(Ramana)								Tue	08M05									
IST		0.5+	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12		
08Mar05	Tue	150 MHz tests								07DWa01								Wed	09M05									
09Mar05	Wed	Maintenance																							Thu	10M05		
10Mar05	Thu	L band ->				07DBa01 (C)								07PKS01 (C)				Fri	11M05									
11Mar05	Fri	07RJI01 (C)								07GKa02								Sat	12M05									
12Mar05	Sat	07GKa02								07GKa02 (C)								Sun	13M05									
13Mar05	Sun	07GKa02								07GKa02 (C)								Mon	14M05									
14Mar05	Mon	07GKa02								07GKa02 (C)								Tue	15M05									
IST		13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12			
15Mar05	Tue	07PCa01 (C)								07GKa02								Wed	16M05									
16Mar05	Wed	Maintenance																							Thu	17M05		
17Mar05	Thu	610/235 MHz				07YGa03 (P)								Fri	18M05													
18Mar05	Fri	07YGa04 (P)				07DBa01								07JMa01 (C)				Sat	19M05									
19Mar05	Sat	07RMA01								07PDa02 (C)								Sun	20M05									
20Mar05	Sun	07DFa01 (L)								07YGa03								Mon	21M05									
21Mar05	Mon	07YGa04								07YGa03								Tue	22M05									
IST		0.5+	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11		
22Mar05	Tue	07DFa01								07YGa03								Wed	23M05									
23Mar05	Wed	Maintenance																							Thu	24M05		
24Mar05	Thu	610/235 ->				07PCF01 (P)								07GKa03				Fri	25M05									
25Mar05	Fri	P band->				07YGa01								07GKa03 (C)				Sat	26M05									
26Mar05	Sat	07SCb01 (C)								07GKa03								Sun	27M05									
27Mar05	Sun	07GKa03 (C)								07SCb01 (C)								Mon	28M05									
28Mar05	Mon	07GKa03 (C)								07SCb01 (C)								Tue	29M05									
IST		12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11			
29Mar05	Tue	07SCb01								610/235 -> 07YGa03								Wed	30M05									
30Mar05	Wed	Maintenance																							Thu	31M05		
31Mar05	Thu	610/235 MHz				07RMA01 (C)								07PCF01 (P)				Fri	01A05									
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			
		(L) - Line; (C) - Continuum; (P) - Puls;																										
		## Possible 150 MHz tests for 07DWa01 requiring few anten																										

		GMRT Observing Schedul Cycle 7															as of 21 April 2005																															
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23																							
IST		12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11																							
01Apr05	Fri	610/235 ->							07PCa01														07YGa04	Sat	02A05																							
02Apr05	Sat	07YGa04 (P)													07PCF01 (P)										Sun	03A05																						
03Apr05	Sun	07YGa04																								Mon	04A05																					
04Apr05	Mon	07YGa04								07RMA01 (C)								07PCF01								Tue	05A05																					
05Apr05	Tue																									Wed	06A05																					
06Apr05	Wed	Maintenance L band ->													07Gka01												Thu	07A05																				
07Apr05	Thu						610/235 MHz ->							07PDa02 (C)				07PKS01 (C)								Fri	08A05																					
08Apr05	Fri	07OHa01 (P)																								Sat	09A05																					
09Apr05	Sat	07OHa01								07RMA01									07PKS01 (C)							Sun	10A05																					
10Apr05	Sun	07OHa01																								Mon	11A05																					
11Apr05	Mon	07OHa01																	07OHa01							Tue	12A05																					
12Apr05	Tue														07PCF01											Wed	13A05																					
13Apr05	Wed	Maintenance																								Thu	14A05																					
14Apr05	Thu						610/235 MHz ->																			Fri	15A05																					
15Apr05	Fri	07YGa04								07RMA01									07PCF01 (P)							Sat	16A05																					
16Apr05	Sat	07YGa04																								Sun	17A05																					
17Apr05	Sun	07YGa04																	07PCF01							Mon	18A05																					
18Apr05	Mon	07YGa04									07NKa02(L)								07YGa04							Tue	19A05																					
19Apr05	Tue						P band ->		07DBa01 (C)					L band ->					07JMP01 (C)							Wed	20A05																					
20Apr05	Wed														07CSG01(L)											Thu	21A05																					
21 Apr 05	Thu								TOO[DB]						07CSG01				07NKa01(L)							Fri	22A05																					
22 Apr 05	Fri									07ASa01(L)					TOO [DB]				P band							Sat	23A05																					
23 Apr 05	Sat										07YGa01(P)	610->							07NKa02(L)							Sun	24A05																					
24 Apr 05	Sun										07NKa02								L band ->							Mon	25A05																					
25 Apr 05	Mon																		07PKS01(C)							Tue	26A05																					
26 Apr 05	Tue	MAINTENANCE TILL NEXT GTAC OBSERVING CYCLE BEGINS -->																																													Wed	27A05
27 Apr 05	Wed																									Thu	28A05																					

(L) - Line; (C) - Continuum; (P) - Pulsar