

Version: 0.5  
Date: 5. Feb. 2024

# Beobachtungsplan A / Observing Schedule A

## Effelsberg 100-m Radio Telescope

27. Feb. 2024 - 11. Mär. 2024



Date:		--- CET / MEZ ---																								Frontends	MJD
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23		
DI	27.2.	EB103a = xx-xx					RSG18 = xx-xx			EB100e = xx-xx																	60339
MI	28.2.	EB100e = xx-xx		ES109 = xx-xx					EY043a = xx-xx																	60340	
DO	29.2.	EG126c = xx-xx			CL24C1 = 04-24																EL071a			60341			
FR	1.3.	EL071a = xx-xx		N24L1 = 04-24										EV026a = xx-xx					60342								
SA	2.3.	EB103b = xx-xx								EB100f = xx-xx																	60343
SO	3.3.	EB100f = xx-xx		EM173b = xx-xx						EC090b = xx-xx		ES110b = xx-xx									60344						
MO	4.3.	ES110b = xx-xx			EC090c = xx-xx		EV026b = xx-xx				S36		F24X1 = 04-24		EL065e = xx-xx				PM1, S36	60345							
DI	5.3.	EL065e = xx-xx																								60346	
MI	6.3.	EC094b = xx-xx					W P180		F24L1 = 04-24		EM164g = xx-xx								S36, PM1	60347							
DO	7.3.	EM164g = xx-xx						EB103c = xx-xx						GL046 = xx-xx						PM1	60348						
FR	8.3.	GL046 = xx-xx												EM164h = xx-xx												PM1	60349
SA	9.3.	EM164h = xx-xx												EV026c = xx-xx												PM1	60350
SO	10.3.	EV026c		GW023c = xx-xx																EB103d = xx-xx		PM1	60351				
MO	11.3.	N24K1 = 04-24										CL24K1 = 04-24		EL071b = xx-xx				S14	60352								
UT		23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
LST		07:53		14:55						00:56						06:57											

© on 4. Mär 2112-16

Projects/Observers/Receivers:

VLBI-Projects:

Observing Modes: Continuum Pulsar Spektroskopie VLBI W = Maintenance / Wartung

For any publications based on observations with the Effelsberg 100-m telescope please use the following acknowledgement:  
*Based on observations with the 100-m telescope of the MPIfR (Max-Planck-Institut für Radioastronomie) at Effelsberg.*

Phone Controlroom / Telefon Steuerraum: 02257 301 155  
 • = latest time for the „weather decision“ (if not given: 30 mins before start)  
 \* = project whose observer is responsible for the „weather decision“