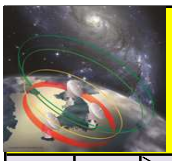

Observation Table (2024.03- KVN Yonsei)

	LST		19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	LST	
	UT		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	UT	
	KST	Day	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	7	8	KST	
목	2/29	60	(D. Arzoumanian) YS/US/TN sites d24da01b 113 GHz **(UT 02/28 13:50 - 02/29 04:50)**					5.0		7.0	PKS 0446+11 (S-S Lee) t24sl01f **22-129 GHz (UT 02/29 08:00-12:00)**					12.0	13.0	3D magnetic field strength (D. Arzoumanian) YS/US/TN sites d24da01c 113 GHz **(UT 02/29 14:00 - 03/01 05:00)**											3/1	금
금	1	61	(D. Arzoumanian) YS/US/TN sites d24da01c 113 GHz **(UT 02/29 14:00 - 03/01 05:00)**					5.0	CO(1-0) of 3.3-μm PAH (H.J. Shim) YS/US/TN sites d24hs01b 86 GHz **(UT 03/01 05:30 - 03/02 05:30)**																		2	토
토	2	62	CO(1-0) of 3.3-μm PAH (H.J. Shim) YS/US/TN sites d24hs01b 86 GHz **(UT 03/01 05:30 - 03/02 05:30)**						KSP2-2 S/D (AM-RA-WX-IK-GX-VY) d24yy01c **(UT 03/02 06:15 - 03/02 13:15)**							12.9				16.9	W Hya-Chi Cyg d24yy01d **(UT 03/02 18:00 - 03/02 22:00)**			21.9			3	일
일	3	63					3.9	SMASTES III (J.H. Kim) YS/US/TN sites d24jk01b 22-129GHz **(UT 03/03 05:00 - 03/04 05:00)**																				4	월
월	4	64	SMASTES III (J.H. Kim) YS/US/TN sites d24jk01b 22-129GHz **(UT 03/03 05:00 - 03/04 05:00)**					4.8	CO(1-0) of 3.3-μm PAH (H.J. Shim) YS/US/TN sites d24hs01c 86 GHz **(UT 03/04 05:45 - 03/05 05:45)**																		5	화
화	5	65	CO(1-0) of 3.3-μm PAH (H.J. Shim) YS/US/TN sites d24hs01c 86 GHz **(UT 03/04 05:45 - 03/05 05:45)**						5.7																18.7	Wide Band Pol./FR Properties of Blazars (S.C. Kang) d24sk01c YS/US sites (UT 03/05 20:00 -			6	수
수	6	66	Wide Band Pol./FR Properties of Blazars (S.C. Kang) d24sk01c YS/US sites (UT 03/05 20:00 - 03/06 09:00)										9.7												18.7	Maser Survey (S. Xu) n24sxr01 22-129GHz **2Gbps (UT 03/06 19:30-01:30)**			7	목
목	7	67	n24sxr01 **(UT 03/07 9:30-01:30)**		1.6	2.6	Pcal Test (T.H. Jung) s24tj01c **(UT 03/07 02:30 - 03/08 00:30)**																					8	금
금	8	68	Pcal Te	0.5	S2 0109+22 (C.W. Song, n24cs01b) **22/43/86/129 GHz 16 Gbps (UT 03/08 01:30 - 03/08 09:30)**										9.5		11.5	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n24jh02c **22 GHz 2 Gbps (UT 03/08 13:00 - 03/09 13:00)**												9	토
토	9	69	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n24jh02c **22 GHz 2 Gbps (UT 03/08 13:00 - 03/09 13:00)**													12.5	13.5	EAVN24A-383 (H.W Ro-a2409c) M87 22GHz (EATING / APT) **(UT 03/09 14:40 - 03/09 21:40, KaT6Ur)**								22.5		10	일
일	10	70	KVN-Sejong 22/43GHz (T.H. Jung) s24th02a **(UT 03/10 00:00 - 03/08 18:00)**																						18.4	Maser Survey (S. Xu) n24sxr02 22-129GHz **2Gbps (UT 03/10 19:20 - 03/11 01:20)**			11	월
월	11	71	n24sxr02 **(UT 03/08 19:30-01:30)**		1.4																							12	화
화	12	72																										13	수
수	13	73																										14	목
목	14	74																										15	금
금	15	75	Replacing Sub-ref and Panel Alignment in Yonsei Site **(UT 03/11 02:00 - 03/19 00:00)**																									16	토
토	16	76																										17	일
일	17	77																										18	월
월	18	78																										19	화
화	19	79						3.8	KSP2-1 (S.Trippe) d24st01b **(UT 03/19 04:45 - 03/19 16:45)**												16.8			19.8	d24da01f 113 GHz			20	수
수	20	80	3D magnetic field strength YS/US/TN sites d24da01f (UT 3/19 20:20		1.8	2.8	KSP2-1 (S.Trippe) p24st01b **22-129GHz 16Gbps (UT 03/20 04:00 - 03/21 04:00)**																					21	목
목	21	81	KSP2-1 (S.Trippe) p24st01b 22-129GHz **16Gbps (UT 03/20 04:00 - 03/21 04:00)**					3.7	E-KVN fringe test, t24db01a, (UT 5:00 - 7:00)	5.7	PKS 0446+11 (S-S Lee) t24sl01g 22-129 GHz (UT 03/21 08:00-12:00)					11.7	12.7	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n24jh02e **22 GHz 2 Gbps (UT 03/21 14:00 - 03/22 14:00)**												22	금
금	22	82	A Joint Program for Global VLBI Monitoring of AGN (J. Hodgson) n24jh02e **22 GHz 2 Gbps (UT 03/21 14:00 - 03/22 14:00)**															13.6	E-KVN fringe test, t24db01b, (UT 15:00 - 23:30)									23	토
토	23	83		23.6	EATING (KVN + INAF) #390, n24kr01a (UT 3/23 00:15 -3/23 07:15)					6.6	E-KVN fringe test, t24db01c, (UT 7:30 - 10:15)					10.6	EAVN24A-381 (W. Jiang - a2407c) M81* 22GHz **(UT 03/23 11:15 - 03/23 19:15, KaUr)**								(S.C. Kang) d24sk01d **(UT 03/23 19:30 - 03/24 08:30)**			24	일
일	24	84	Wide Band Pol./FR Properties of Blazars (S.C. Kang) d24sk01d **YS/TN sites (UT 03/23 19:30 - 03/24 08:30)**										8.5			10.5	EAVN24A-381 (W. Jiang - a2407d) M81* 43GHz **(UT 03/24 11:10 - 03/24 19:10, KaUr)**								19.5			25	월
월	25	85		23.5	S2 0109+22 (C.W. Song, n24cs01c) **22/43/86/129 GHz 16 Gbps (UT 03/25 00:25 - 03/25 08:25)**								8.5			10.5	EAVN24A-384 (E. P. Nariyanto - a2410d) NGC4261 22GHz **(UT 03/25 11:05 - 03/25 19:05, Ka)**								19.5			26	화
화	26	86			연세대 전파천문학 학부생 견학 (T.H. Jung) (3/26 1:00 - 6:00 UT)													13.4	OCC-VLBI Campaign 2024 (T.H. Jung) t24tj01c **(UT 03/26 14:00 - 03/27 14:00)**											27	수
수	27	87	OCC-VLBI Campaign 2024 (T.H. Jung) t24tj01c **(UT 03/26 14:00 - 03/27 14:00)**																14.3										28	목
목	28	88															12.3	EAVN24A-383 (H.W Ro-a2409d) M87 22GHz (EATING / APT) **(UT 03/28 13:25 - 03/28 20:25, KaT6UrSj)**												21.3			29	금
금	29	89	22.2	Global VLBI (J. Hodgson) n24jh01b **(Sejong) 2 Gbps (UT 03/28 23:00-03/29 04:00)**				4.2	SMASTES III (J.H. Kim) YS/US/TN sites d24jk01c 22-129GHz **(UT 03/29 05:00 - 03/30 05:00)**																				30	토
토	30	90	SMASTES III (J.H. Kim) YS/US/TN sites d24jk01c 22-129GHz **(UT 03/29 05:00 - 03/30 05:00)**						5.1																				31	일
일	31	91																										1	월
	KST		7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	0	1	2	3	4	5	6	KST	
	UT		22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	UT	
	LST		19	20	21	22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	LST	

* The red number in each cell means UT.	KVN, Sejong	EAVN	EVN, GMVA etc	Single Dish (Filler/ToO)	Maintenance /Rain/Failure	Wide band Rec. mode over 2 Gbps	Updated 18-Mar-2024