
















Observation schedule:*

















July 2014

Duration of night:

7.5 hours

Telescope "AZT-22"

Lunar phases															
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1. GRB objects	1 h	1 h				1 h	1 h	1 h	1 h	1 h	1 h		1 h	1 h	1 h
2. Nearby galaxies	2 h 20 m	2 h 20 m	1 h 30 m	1 h 30 m	1 h 30 m	2 h 20 m	2 h 20 m	2 h 20 m	2 h 20 m	2 h 20 m	2 h 20 m		2 h 20 m	2 h 20 m	2 h 20 m
3. Gravitational lenses	2 h 30 m	2 h 30 m	1 h 30 m	1 h 30 m	1 h 30 m	2 h 30 m	2 h 30 m	2 h 30 m	2 h 30 m	2 h 30 m	2 h 30 m		2 h 30 m	2 h 30 m	2 h 30 m
4. Seyfert galaxies	20 m	20 m				20 m	20 m	20 m	20 m	20 m	20 m		20 m	20 m	20 m
5. AGN Monitoring	30 min	30 min				30 min	30 min	30 min	30 min	30 min	30 min		30 min	30 min	30 min
6. Asteroids (NAOJ)			4 h	4 h	4 h										
7. NEOs															
8. Young stars	20 m	20 m				20 m	20 m	20 m	20 m	20 m	20 m		20 m	20 m	20 m
9. Binary star systems															
10. Urgent observations	30 m	30 m	30	30	30	30 m	30 m	30 m	30 m	30 m	30 m		30 m	30 m	30 m

Lunar phases																
Date	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1. GRB objects	1 h		1 h			1 h	1 h	1 h					1 h			1 h
2. Nearby galaxies	2 h 20 m	2 h 20 m	2 h 20 m	1 h 30 m	1 h 30 m	2 h 20 m	2 h 20 m	2 h 20 m	1 h 30 m	1 h 30 m	1 h 30 m	1 h 30 m	2 h 20 m	2 h 20 m	2 h 20 m	2 h 20 m
3. Gravitational lenses	2 h 30 m	3 h 30 m	2 h 30 m	1 h 30 m	1 h 30 m	2 h 30 m	3 h 30 m	2 h 30 m	1 h 30 m	1 h 30 m	1 h 30 m	1 h 30 m	2 h 30 m	3 h 30 m	3 h 30 m	2 h 30 m
4. Seyfert galaxies	20 m	20 m	20 m			20 m	20 m	20 m					20 m	20 m	20 m	20 m

5. AGN Monitoring	30 min	30 min	30 min			30 min	30 min	30 min					30 min	30 min	30 min	30 min
6. Asteroids (NAOJ)				4 h	4 h											
7. NEOs									4 h	4 h	4 h	4 h				
8. Young stars	20 m	20 m	20 m			20 m	20 m	20 m					20 m	20 m	20 m	20 m
9. Binary star systems																
10. Urgent observations	30 m	30 m	30 m	30	30	30 m	30 m	30 m	30	30	30	30	30 m	30 m	30 m	30 m

1 h

Allocated time

Time is allocated for telescope maintenance. No observation time is available

1 h

Allocated time for urgent observations

Time not allocated

	Colaborators	Collaborator from UBAI
1. GRB objects	A. Pozanenko , IKI Russia	O.Burkhonov
2. Near by galaxy	M.Im , SNU, Korea	D.Mirzaqulov
3. Gravitational lenses	B.Artamonov , MSU SAI, Russia, A.Sergeev , KhNU AO,Ukraine	O.Burkhonov
4. Seyfert galaxies	B.Artamonov , MSU SAI, Russia	D.Mirzaqulov
5. AGN Monitoring	M.Im , SNU, Korea	D.Mirzaqulov
6. Asteroids (NAOJ)	F.Yoshida , NAOJ	O.Burkhonov
7. NEOs	Yu.Krugliy , KhNU AO, Ukraine	O.Burkhonov
8. Young stars	Wen Ping , Taiwan	O.Burkhonov
9. Binary star systems		
10. Urgent observations	No	Scientific council of Astronomical institute

*** With accordance to international regulation the observational time which was not used by the observer due to technical problems or weather condition is nontransferable.**