

## NORDIC OPTICAL TELESCOPE SCHEDULE, Period 61: 2020 Apr 1 - Oct 1

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Apr 01	Apr 02	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Apr 01	Apr 02	61-024	Lauri Siltala	FI	Shape and taxonomy of the main-belt asteroid (7348) 1933 FU	ALFOSC +FIES	6hr: Service
Apr 02	Apr 03	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 03	Apr 04	61-299	CAT	ES	CAT service time	ALFOSC +FIES	
Apr 04	Apr 05	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 05	Apr 06	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
Apr 06	Apr 09	61-020	E. Spitoni	DK	Measuring at Intermediate metallicity Neutron Capture Elements	FIES +ALFOSC	22hr over 3 nights..
Apr 06	Apr 09	61-199	Various	NOT	Nordic service time	FIES +ALFOSC	Remainder of time..
Apr 09	Apr 10	61-901	NOT	NOT	Technical time	NOTCAM	
Apr 10	Apr 11	61-215	Miguel Angel Perez Torres	ES	Tidal disruption events in luminous infrared galaxies	NOTCAM	
Apr 11	Apr 14	59-210	Grzegorz Nowak	ES	Follow-up of TESS small planet candidates: Precise masses as..	FIES +NOTCAM	
Apr 14	Apr 15	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Apr 14	Apr 15	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Apr 15	Apr 16	61-901	NOT	NOT	Technical time	ALFOSC	
Apr 16	Apr 17	61-005	Andrea Pastorello	IT	Investigating ejecta-CSM interacting gap transients and supe..	ALFOSC +FIES	Half night: Service
Apr 16	Apr 17	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Apr 17	Apr 20	61-031	Hakon Dahle	NO	Strong lenses in DECaLS: Going to higher source redshifts.	ALFOSC	
Apr 20	Apr 21	61-002	L. Bedin	IT	Precise Ages and Masses for Evolved Stars in Open Clusters	FIES +ALFOSC	0.3hr observation ..
Apr 20	Apr 21	61-199	Various	NOT	Nordic service time	FIES +ALFOSC	Remainder of night..
Apr 21	Apr 22	61-901	NOT	NOT	Technical time	DiPol-UF	
Apr 22	Apr 28	61-018	Berdugugin Andrei	FI	Probing planetary debris disk around WD 1145+017 with polari..	DIPol-UF	3 nights spread ov..
Apr 22	Apr 28	61-025	Iliia Kosenkov	FI	Optical polarimetry of intermediate-mass X-ray binary V4641 ..	DIPol-UF	3 nights spread ov..
Apr 28	Apr 29	61-002	L. Bedin	IT	Precise Ages and Masses for Evolved Stars in Open Clusters	FIES +ALFOSC	0.3hr observation ..
Apr 28	Apr 29	61-901	NOT	NOT	Technical time	FIES +ALFOSC	Remainder of night
Apr 29	Apr 30	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 30	May 01	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 01	May 02	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
May 02	May 06	61-202	Carlos Allende Prieto	ES	A reference sample of giant stars from high resolution spect..	FIES +ALFOSC	
May 06	May 07	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 07	May 08	61-901	NOT	NOT	Technical time	NOTCAM	
May 08	May 09	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
May 08	May 09	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
May 09	May 10	61-901	NOT	NOT	Technical time	ALFOSC	

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
May 10	May 11	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 11	May 15	61-702	Matthew Hayes	SE	Observational Techniques in Astrophysics II at Stockholm Uni..	ALFOSC	Stockholm observin..
May 15	May 16	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 16	May 19	61-801	IAA	ES	IAA ALFOSC Guaranteed Time	ALFOSC	
May 19	May 20	61-005	Andrea Pastorello	IT	Investigating ejecta-CSM interacting gap transients and supe..	ALFOSC +FIES	Half night: Service
May 19	May 20	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
May 20	May 21	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
May 21	May 22	61-804	Lars A. Buchhave	DK	TESS Reconnaissance observations	FIES +ALFOSC	Service
May 22	May 26	59-210	Grzegorz Nowak	ES	Follow-up of TESS small planet candidates: Precise masses as..	FIES +ALFOSC	Service
May 26	May 27	61-299	CAT	ES	CAT service time	ALFOSC +FIES	
May 27	May 28	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 28	May 29	61-505	Charles L. Steinhardt, Johan P..	DK,DK	W and H_0 Yielded by the Nordic Optical Telescope (WHYNOT): ..	ALFOSC +FIES	8hr: Service
May 28	May 29	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
May 29	May 30	61-901	NOT	NOT	Technical time	ALFOSC	
May 30	May 31	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
May 30	May 31	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
May 31	Jun 01	61-901	NOT	NOT	Technical time	NOTCAM +FIES	
Jun 01	Jun 02	61-804	Lars A. Buchhave	DK	TESS Reconnaissance observations	FIES +ALFOSC	Service
Jun 02	Jun 03	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 03	Jun 04	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jun 04	Jun 16	61-509	Thomas Hackman, Maarit Kapyla,..	FI,FI,NO	Topology and evolution of surface magnetic fields in active ..	FIES +ALFOSC	6 nights spread ov..
Jun 04	Jun 16	61-199	Various	NOT	Nordic service time	FIES +ALFOSC	4 nights spread ov..
Jun 08	Jun 16	60-204	Sara Cazzoli	ES	Outflows in low-luminosity AGNs: clues from Ha narrow band i..		2 nights. Fixed ~2..
Jun 16	Jun 17	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of time:..
Jun 16	Jun 17	61-005	Andrea Pastorello	IT	Investigating ejecta-CSM interacting gap transients and supe..	ALFOSC +FIES	Half night: Service
Jun 17	Jun 20	59-210	Grzegorz Nowak	ES	Follow-up of TESS small planet candidates: Precise masses as..	FIES	Service?
Jun 20	Jun 21	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 21	Jun 22	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jun 22	Jun 24	61-215	Miguel Angel Perez Torres	ES	Tidal disruption events in luminous infrared galaxies	NOTCAM	Service
Jun 24	Jun 25	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Jun 24	Jun 25	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Jun 25	Jun 26	61-901	NOT	NOT	Technical time	FIES +ALFOSC	
Jun 26	Jul 01	61-203	David Barrado Navascues	ES	Searching for planets in the young open cluster IC4665	FIES	Service?
Jul 01	Jul 02	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOSC +FIES	Half Night: Service
Jul 01	Jul 02	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of time:..

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Jul 02	Jul 03	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Service
Jul 03	Jul 05	61-016	John Telting	NOT	The First Volume-limited Complete Catalogue of Hot Subdwarf ..	FIES +ALFOOSC	Service
Jul 05	Jul 06	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Service
Jul 06	Jul 07	61-901	NOT	NOT	Technical time	ALFOOSC +FIES	
Jul 07	Jul 08	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Remainder of night..
Jul 07	Jul 08	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOOSC +FIES	Half Night: Service
Jul 08	Jul 09	61-901	NOT	NOT	Technical time	NOTCAM +FIES	
Jul 08	Jul 09	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Jul 08	Jul 09	61-616	H. Dahle	NO	Investigating the brightest targets from a new lens survey.	NOTCAM +FIES	3hr: Service
Jul 09	Jul 16	61-209	Roberto Baena Galle	ES	Measurements of Venus cloud motions in coordination with the..	NOTCAM	30 min at end of e..
Jul 09	Jul 13	61-003	Roberto Decarli	IT	Identification of new $z > 6.5$ quasars in the Northern sky	NOTCAM	
Jul 13	Jul 16	61-023	Jari Kotilainen	FI	Host galaxies of extragalactic gamma-ray sources	NOTCAM	
Jul 16	Jul 17	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Jul 16	Jul 17	61-616	H. Dahle	NO	Investigating the brightest targets from a new lens survey.	NOTCAM +FIES	3hr: Service
Jul 16	Jul 17	61-901	NOT	NOT	Technical time	NOTCAM +FIES	Remainder of time
Jul 17	Jul 18	61-901	NOT	NOT	Technical time	ALFOOSC +FIES	Remainder of time
Jul 17	Jul 18	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOOSC +FIES	Half Night: Service
Jul 18	Jul 19	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Service
Jul 19	Jul 20	61-005	Andrea Pastorello	IT	Investigating ejecta-CSM interacting gap transients and supe..	ALFOOSC +FIES	Half night: Service
Jul 19	Jul 20	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Remainder of night..
Jul 20	Jul 24	61-610	Juri Poutanen	FI	Measuring misalignment of the black hole and orbital spins i..	DIPOL-UF	2 nights total: Se..
Jul 20	Jul 24	61-021	Pasi Hakala	FI	The first accreting white dwarf with a compact helium star d..	DIPOL-UF	2 nights total: Se..
Jul 24	Jul 25	61-901	NOT	NOT	Technical time	ALFOOSC +FIES	Remainder of night..
Jul 24	Jul 25	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOOSC +FIES	Half Night: Service
Jul 25	Jul 30	61-212	Martin Guerrero Roncel	ES	Investigating the expansion of nova shells	ALFOOSC	
Jul 30	Jul 31	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Service
Jul 31	Aug 01	61-199	Various	NOT	Nordic service time	ALFOOSC +FIES	Remainder of time:..
Jul 31	Aug 01	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOOSC +FIES	Half Night: Service
Aug 01	Aug 05	61-205	Abel de Burgos Sierra	ES	Massive stars beyond the main sequence: solving the mystery ..	FIES +ALFOOSC	
Aug 05	Aug 06	61-901	NOT	NOT	Technical time	ALFOOSC +FIES	
Aug 06	Aug 07	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Aug 06	Aug 07	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Aug 06	Aug 07	61-616	H. Dahle	NO	Investigating the brightest targets from a new lens survey.	NOTCAM +FIES	1.5hr: Service
Aug 07	Aug 08	61-901	NOT	NOT	Technical time	ALFOOSC	Remainder of time
Aug 07	Aug 08	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOOSC	Half Night: Service

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Aug 08	Aug 10	61-033	Vitaly Neustroev	FI	WZ Sge-type stars in quiescence: TCP J21040470+4631129	ALFOSC	
Aug 10	Aug 15	61-701	Johan Fynbo, Frank Grundahl	DK	Danish Summer Course in Observational Astrophysics	ALFOSC +FIES	Danish Summer Cour..
Aug 10	Aug 15	61-802	NBI	DK	NBI ALFOSC Guaranteed Time	ALFOSC +FIES	NBI Guaranteed Tim..
Aug 15	Aug 16	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Aug 15	Aug 16	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOSC +FIES	Half Night: Service
Aug 16	Aug 17	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Aug 16	Aug 17	61-505	Charles L. Steinhardt, Johan P..	DK,DK	W and H_0 Yielded by the Nordic Optical Telescope (WHYNOT): ..	ALFOSC +FIES	7hr: Service
Aug 17	Aug 18	61-005	Andrea Pastorello	IT	Investigating ejecta-CSM interacting gap transients and supe..	ALFOSC +FIES	Half night: Service
Aug 17	Aug 18	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Aug 18	Aug 19	61-299	CAT	ES	CAT service time	ALFOSC +FIES	
Aug 19	Aug 20	61-616	H. Dahle	NO	Investigating the brightest targets from a new lens survey.	ALFOSC	Service
Aug 20	Aug 21	61-030	Lorenzo Cabona	IT	Revealing the large exosphere of WASP-93b, a highly inflated..	ALFOSC +FIES	Time critical UT 0..
Aug 20	Aug 21	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Aug 21	Aug 22	61-199	Various	NOT	Nordic service time	ALFOSC	Remainder of night..
Aug 21	Aug 22	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOSC	Half Night: Service
Aug 22	Aug 26	61-605	Carolina von Essen	DK	Constraining the boundaries of the Neptune desert via accura..	FIES +ALFOSC	Service
Aug 26	Aug 27	61-199	Various	NOT	Nordic service time	ALFOSC	Remainder of night..
Aug 26	Aug 27	61-014	Jane Luu	NO	(6478) Gault: Asteroid on the Brink of Rotational Instability	ALFOSC	6hr: Service
Aug 27	Aug 28	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
Aug 28	Aug 29	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Aug 28	Aug 29	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of time:..
Aug 29	Aug 30	61-901	NOT	NOT	Technical time	NOTCAM +FIES	
Aug 30	Aug 31	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of time:..
Aug 30	Aug 31	61-604	Jesper Sollerman	SE	Supernovae from ZTF	ALFOSC +FIES	Half Night: Service
Aug 31	Sep 01	61-510	Lars A. Buchhave	DK	Mass measurements of small transiting exoplanets discovered ..	FIES +ALFOSC	Service
Sep 01	Sep 02	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	
Sep 02	Sep 04	61-510	Lars A. Buchhave	DK	Mass measurements of small transiting exoplanets discovered ..	FIES +ALFOSC	
Sep 04	Sep 05	61-901	NOT	NOT	Technical time	ALFOSC +FIES	
Sep 05	Sep 08	59-210	Grzegorz Nowak	ES	Follow-up of TESS small planet candidates: Precise masses as..	FIES +ALFOSC	
Sep 08	Sep 09	61-608	Eirik Gjerlow	NO	Calibrators for optical polarimetry	ALFOSC +FIES	3.5hr: Service
Sep 08	Sep 09	61-901	NOT	NOT	Technical time	ALFOSC +FIES	Remainder of night
Sep 09	Sep 10	61-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Sep 09	Sep 10	61-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Sep 10	Sep 11	61-215	Miguel Angel Perez Torres	ES	Tidal disruption events in luminous infrared galaxies	NOTCAM	
Sep 11	Sep 12	61-901	NOT	NOT	Technical time	ALFOSC +FIES	

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Sep 12	Sep 13	61-510	Lars A. Buchhave	DK	Mass measurements of small transiting exoplanets discovered ..	FIES +ALFOSC	Service
Sep 13	Sep 14	61-005	Andrea Pastorello	IT	Investigating ejecta-CSM interacting gap transients and supe..	ALFOSC +FIES	Half night: Service
Sep 13	Sep 14	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 14	Sep 16	60-109	John Kypriotakis	OPTICON	Establishing a large set of optical polarimetric standards	ALFOSC	
Sep 16	Sep 17	61-608	Eirik Gjerlow	NO	Calibrators for optical polarimetry	ALFOSC +FIES	3.5hr: Service
Sep 16	Sep 17	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 17	Sep 19	61-803	Lars A. Buchhave	US	MIT Guaranteed time in connection with Large proposal P61-510	FIES +ALFOSC	Service
Sep 19	Sep 20	61-030	Lorenzo Cabona	IT	Revealing the large exosphere of WASP-93b, a highly inflated..	ALFOSC +FIES	Time critical UT 0..
Sep 19	Sep 20	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 20	Sep 21	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 21	Sep 22	61-505	Charles L. Steinhardt, Johan P..	DK,DK	W and H_0 Yielded by the Nordic Optical Telescope (WHYNOT): ..	ALFOSC +FIES	7hr: Service
Sep 21	Sep 22	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 22	Sep 23	61-803	Lars A. Buchhave	US	MIT Guaranteed time in connection with Large proposal P61-510	FIES +ALFOSC	Service
Sep 23	Sep 24	61-608	Eirik Gjerlow	NO	Calibrators for optical polarimetry	ALFOSC	3.5hr: Service
Sep 23	Sep 24	61-901	NOT	NOT	Technical time	ALFOSC	Remainder of night
Sep 24	Sep 25	61-299	CAT	ES	CAT service time	FIES +ALFOSC	Half night
Sep 24	Sep 25	61-199	Various	NOT	Nordic service time	FIES +ALFOSC	Remainder of night..
Sep 25	Sep 27	61-803	Lars A. Buchhave	US	MIT Guaranteed time in connection with Large proposal P61-510	FIES +ALFOSC	Service
Sep 27	Sep 30	61-006	Sebastien Comeron	FI	Mapping the Extraplanar Diffuse Ionised Gas of Edge-On Galax..	ALFOSC +FIES	22hr over 3 nights
Sep 27	Sep 30	61-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 30	Oct 01	61-803	Lars A. Buchhave	US	MIT Guaranteed time in connection with Large proposal P61-510	FIES +ALFOSC	Service

## Monitoring and ToO Programs

Proposal Number	Principal Investigator	Institute/ Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
002	L. Bedin	IT	Precise Ages and Masses for Evolved St..	Mon	FIES	12 observations of HD21278, 10min per obser..	2h	Fixed dates to be scheduled
010	Andrea Rossi	IT	Optical/NIR follow-up of fast radio bu..	ToO+SoftToO	ALFOSC/S..	2x(2h+1h+2x1h+1h) plus overheads	14h	Can also override time-critical prog..
011	Daniele B. Malesani	DK	Discovery and characterization of grav..	ToO	ALFOSC/S..	Discovery 20 targets, 5min/target, 10 nts 1..	3.4h+12h	Can also override time-critical prog..
012	Talvikki Hovatta	FI	Connection between magnetic field and ..	Mon	ALFOSC	Total 26 obs over sem., 259sec per obs. Mon..	2.8h	Fixed dates to be scheduled
022	Charlotte Angus	DK	The YSE way to find rapid transients	ToO+SoftToO	ALFOSC	5 hard and 10 soft triggers, max of 1.5hr p..	15hr	Override. Follow-up soft ToO during ..
026	Mikael Granvik	FI	Surface characteristics of potential m..	ToO	ALFOSC	10 triggers	10x0.25	Override
102	Tiina Liimets	OPTICON	Structure and evolution of the ejecta ..	Mon	ALFOSC	Narrow-band imaging. 13x37min	1.0	Fixed dates to be scheduled
104	Morgan Fraser	OPTICON	Luminosity gap transients in the (very..	SoftToO	ALFOSC/N..	4 triggers: ~7 epochs opt ima+spec, ~5 epoc..	6.0	Soft triggers during Nordic service ..
501	Jesper Sollerman, Ariel..	SE,SE	Target-of-Opportunity from the Zwicky ..	ToO+SoftToO	ALFOSC	10x1.5x1.5h + 1.5N + 10x4x1h	8.5	Override. First trigger hard. Follow..
502	Jane Luu	NO	Active Asteroids and Other Unusual Sol..	ToO	ALFOSC	2 triggers	2x2.5h	Override. Follow-up soft ToO during ..
503	Pall Jakobsson, Daniele..	IS,DK,DK	Building the Sample of Swift Gamma-Ray..	ToO	Any	9x(3h+3h) + 3x(3+Nx2h)	10.0	Override, immediate response. Follow..
506	Hakon Dahle	NO	Measuring the Hubble constant from tim..	Mon	ALFOSC	Obs ~10d apart: 14x36m (J2222) 8x20m (J0909..	22.8h	Fixed dates to be scheduled

Proposal Number	Principal Investigator	Institute/Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
1507	Erkki Kankare, Maximili..	FI,DK,SE	The local transient Universe	ToO+SoftToO	ALFOSC	12 hard ToOs 5h, rest soft 65h	7.0	Follow-up soft triggers during Nordi..
1508	E. Kankare, P. Lundqvist	FI,SE	Electromagnetic transients associated ..	ToO	ALFOSC/N..	10 epoches, <2.5h/nt - 12h follow-up, <1.2h..	12h+5h	Can also override time-critical prog..
1602	Karsten Brogaard	DK	Establishing the accuracy of asterosei..	Mon	FIES	5 epoches KIC8430105, 10 epoches on KIC10001167	15hr	Fixed dates to be scheduled
1804	Lars A. Buchhave	DK	TESS Reconnaissance observations	SoftToO	FIES	Reconnaissance observations	20h	Soft ToO during Nordic service or Te..
1805	Dr. Khalid A. Al-Subai,..	FOR	Planet-transit candidates from the Qat..	Queue	FIES	Max 1.5hr per epoch: 6 epoches on 339-032374..	15hr	Queue mode. Fixed dates to be schedu..