

## NORDIC OPTICAL TELESCOPE SCHEDULE, Period 56: Oct 1, 2017 - Apr 1, 2018

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Oct 01	Oct 04	56-204	Gonzalo Holgado Alijo	ES	Do massive stars reach the theoretical ZAMS? Observations wi..	FIES +ALFOSC	
Oct 04	Oct 05	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Oct 05	Oct 06	56-901	NOT	NOT	Technical time	FastCam	Triton Occultation
Oct 06	Oct 08	56-206	Sergio Velasco Munoz	ES	Near diffraction-limited low-mass stellar dynamics with Fast..	FastCam	
Oct 08	Oct 09	56-203	Gonzalo Holgado Alijo	ES	Studying the nature of fast rotators among Galactic O-type s..	FIES +ALFOSC	
Oct 09	Oct 10	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Oct 09	Oct 10	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Oct 10	Oct 11	56-901	NOT	NOT	Technical time	ALFOSC +FIES?	
Oct 11	Oct 16	56-002	Markus Janson	SE	Hunt for new strong variables among nearby L/T-transition br..	NOTCAM	
Oct 16	Oct 17	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Oct 16	Oct 17	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Oct 17	Oct 18	56-026	Mikael Granvik	FI	Understanding NEO disruptions close to the Sun and planets	ALFOSC +FIES	Half night - distr..
Oct 17	Oct 18	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Half night - distr..
Oct 18	Oct 21	56-018	Daniela Bettoni	IT	Recent star formation and nuclear activity of low redshift q..	ALFOSC	
Oct 21	Oct 22	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Oct 22	Oct 25	56-005	Xiaoting Fu	IT	Li-rich giant stars in the Galactic thin disk	FIES +ALFOSC	
Oct 25	Oct 26	56-901	NOT	NOT	Technical time	ALFOSC +FIES?	
Oct 26	Oct 29	56-032	Raoul Canameras	DK	The nature of ultra-massive lens galaxies	NOTCAM +FIES+..	First night shared..
Oct 26	Oct 27	56-199	Various	NOT	Nordic service time	NOTCAM +FIES+..	Half night - distr..
Oct 29	Oct 30	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Half night - distr..
Oct 29	Oct 30	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Oct 30	Nov 02	56-701	Jari Kotilainen, Seppo Mattila	FI	FINCA practical astronomy course	ALFOSC	FINCA observing co..
Nov 02	Nov 04	56-701	Jari Kotilainen, Seppo Mattila	FI	FINCA practical astronomy course	NOTCAM	FINCA observing co..
Nov 04	Nov 05	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Nov 05	Nov 06	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Nov 05	Nov 06	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Nov 06	Nov 07	56-299	CAT	ES	CAT service time	ALFOSC	Half night - remai..
Nov 06	Nov 07	56-211	Nicolas Crouzet	ES	Exploring the atmospheres of puffy hot Jupiters with the NOT	ALFOSC	Start: 23:36 En..
Nov 07	Nov 08	56-299	CAT	ES	CAT service time	ALFOSC	Half night - remai..
Nov 07	Nov 08	56-211	Nicolas Crouzet	ES	Exploring the atmospheres of puffy hot Jupiters with the NOT	ALFOSC	Start: 23:33 En..
Nov 08	Nov 09	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Nov 09	Nov 10	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Nov 10	Nov 15	56-205	Emilio Trigueros Paez	ES	Completing the most extensive survey of O-type spectroscopic..	FIES +ALFOSC	

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Nov 15	Nov 16	56-209	Jorge Prieto Arranz	ES	Exploring new parameter spaces with SuperWASP candidates: UI..	FIES +ALFOSC	
Nov 16	Nov 17	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Nov 16	Nov 17	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Nov 17	Nov 18	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Nov 17	Nov 18	56-026	Mikael Granvik	FI	Understanding NEO disruptions close to the Sun and planets	ALFOSC +FIES	Half night - distr..
Nov 18	Nov 20	56-204	Gonzalo Holgado Alijo	ES	Do massive stars reach the theoretical ZAMS? Observations wi..	FIES +ALFOSC	
Nov 20	Nov 21	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Nov 21	Nov 22	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Second half of night
Nov 21	Nov 23	52-701	Jan Kare Trandem Qvam	NO	Observational Astronomy Course	ALFOSC +FIES	First halves of th..
Nov 22	Nov 23	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Second half of night
Nov 23	Nov 24	56-209	Jorge Prieto Arranz	ES	Exploring new parameter spaces with SuperWASP candidates: UI..	FIES +ALFOSC	
Nov 24	Nov 25	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Nov 24	Nov 25	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Nov 25	Nov 26	56-901	NOT	NOT	Technical time	NOTCAM +FIES	
Nov 26	Nov 27	56-211	Nicolas Couzet	ES	Exploring the atmospheres of puffy hot Jupiters with the NOT	NOTCAM	Start: 21:50 En..
Nov 26	Nov 27	56-299	CAT	ES	CAT service time	NOTCAM	Half night - remai..
Nov 27	Nov 28	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Nov 28	Nov 29	56-024	Tapio Pursimo	NOT	Sub-minute Microvariability Observations of bright blazars	ALFOSC +FIES	5hr - distribution..
Nov 28	Nov 29	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Nov 29	Nov 30	56-106	Artem Burdanov	OPTICON	Dynamical characterisation of a nearby multiple planetary sy..	NOTCAM	First half of nigh..
Nov 29	Nov 30	56-901	NOT	NOT	Technical time	NOTCAM	Remainder of night
Nov 30	Dec 01	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Dec 01	Dec 02	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Dec 02	Dec 03	56-299	CAT	ES	CAT service time	ALFOSC +FIES	Half night - distr..
Dec 02	Dec 03	56-203	Gonzalo Holgado Alijo	ES	Studying the nature of fast rotators among Galactic O-type s..	ALFOSC +FIES	Half night - distr..
Dec 03	Dec 05	56-702	Jari Kotilainen, Seppo Mattila..	FI	FINCA Science School	ALFOSC	FINCA Science School
Dec 05	Dec 06	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Dec 06	Dec 07	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Dec 06	Dec 07	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Dec 07	Dec 08	56-901	NOT	NOT	Technical time	NOTCAM +FIES	Remainder of night
Dec 07	Dec 08	56-106	Artem Burdanov	OPTICON	Dynamical characterisation of a nearby multiple planetary sy..	NOTCAM +FIES	First half of nigh..
Dec 08	Dec 11	56-302	Manuel Angel Perez Torres	IAC-Nordic	Testing X-ray models for Intermediate Polars - a dynamical s..	ALFOSC	
Dec 11	Dec 12	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Dec 11	Dec 12	56-901	NOT	NOT	Technical time	NOTCAM +FIES	Half night - distr..
Dec 12	Dec 13	56-901	NOT	NOT	Technical time	ALFOSC +FIES	

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Dec 13	Dec 23	56-009	Camilla Juul Hansen	DK	Chemical abundances in wide binaries probing their physical ..	SOFIN +FIES	7hr total during p..
Dec 13	Dec 23	56-199	Various	NOT	Nordic service time	SOFIN +FIES	3 nights spread ov..
Dec 13	Dec 23	51-502	Jyri Lehtinen, Maarit Kapyla, ..	FI,FI,SE	Topology and evolution of surface magnetic fields in active ..	SOFIN +FIES	6 nights spread ov..
Dec 20	Dec 21	56-301	Jorge Prieto Arranz	IAC-Nordic	J113551 & J121238, two long period planets transiting very b..	ALFOSC +FIES	4hr - start and en..
Dec 23	Dec 24	56-026	Mikael Granvik	FI	Understanding NEO disruptions close to the Sun and planets	ALFOSC +FIES	Half night - distr..
Dec 23	Dec 24	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Half night - distr..
Dec 24	Dec 28	56-112	Prof. Artie Hatzes	OPTICON	Spectroscopic follow-up observations of small transiting pla..	FIES +ALFOSC	
Dec 28	Dec 29	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Dec 28	Dec 29	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Dec 29	Dec 30	56-901	NOT	NOT	Technical time	ALFOSC	
Dec 30	Dec 31	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Dec 31	Jan 01	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Remainder of night..
Dec 31	Jan 01	56-024	Tapio Pursimo	NOT	Sub-minute Microvariability Observations of bright blazars	ALFOSC +FIES	5hr - distribution..
Jan 01	Jan 02	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jan 02	Jan 03	56-016	Simon Albrecht	DK	Do close binaries form through the Kozai mechanism?	FIES +ALFOSC	Time critical
Jan 03	Jan 04	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Jan 03	Jan 04	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Jan 04	Jan 08	56-112	Prof. Artie Hatzes	OPTICON	Spectroscopic follow-up observations of small transiting pla..	FIES +ALFOSC	
Jan 08	Jan 09	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jan 09	Jan 10	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jan 10	Jan 11	56-209	Jorge Prieto Arranz	ES	Exploring new parameter spaces with SuperWASP candidates: Ul..	FIES +ALFOSC	
Jan 11	Jan 12	56-299	CAT	ES	CAT service time	ALFOSC +FIES	
Jan 12	Jan 13	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jan 13	Jan 14	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jan 14	Jan 15	56-209	Jorge Prieto Arranz	ES	Exploring new parameter spaces with SuperWASP candidates: Ul..	FIES +ALFOSC	
Jan 15	Jan 18	56-801	IAA	ES	IAA ALFOSC Guaranteed Time	ALFOSC	
Jan 18	Jan 19	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Jan 18	Jan 19	56-026	Mikael Granvik	FI	Understanding NEO disruptions close to the Sun and planets	ALFOSC +FIES	Half night - distr..
Jan 19	Jan 20	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Jan 19	Jan 20	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Jan 20	Jan 21	56-301	Jorge Prieto Arranz	IAC-Nordic	J113551 & J121238, two long period planets transiting very b..	FIES +ALFOSC	4hr - start and en..
Jan 20	Jan 22	56-010	Davide Gandolfi	IT	Radial velocity follow-up observations of K2 transiting smal..	FIES +ALFOSC	
Jan 22	Jan 23	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Jan 22	Jan 23	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Jan 23	Jan 26	56-010	Davide Gandolfi	IT	Radial velocity follow-up observations of K2 transiting smal..	FIES +ALFOSC	

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Jan 26	Jan 27	56-016	Simon Albrecht	DK	Do close binaries form through the Kozai mechanism?	FIES +ALFOSC	Time critical
Jan 27	Jan 28	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jan 28	Jan 30	56-024	Tapio Pursimo	NOT	Sub-minute Microvariability Observations of bright blazars	ALFOSC +FIES	2x5hr - distributi..
Jan 28	Jan 29	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Jan 29	Jan 30	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Jan 30	Jan 31	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jan 31	Feb 01	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Feb 01	Feb 02	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Feb 02	Feb 03	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Feb 03	Feb 05	56-010	Davide Gandolfi	IT	Radial velocity follow-up observations of K2 transiting smal..	FIES +ALFOSC	
Feb 05	Feb 06	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Feb 05	Feb 06	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Feb 06	Feb 10	56-207	Grzegorz Nowak	ES	The KESPRINT project - understanding the internal structures..	FIES +ALFOSC	
Feb 10	Feb 11	56-016	Simon Albrecht	DK	Do close binaries form through the Kozai mechanism?	FIES +ALFOSC	Time critical
Feb 11	Feb 12	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Feb 11	Feb 12	56-026	Mikael Granvik	FI	Understanding NEO disruptions close to the Sun and planets	ALFOSC +FIES	Half night - distr..
Feb 12	Feb 13	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Feb 13	Feb 14	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Feb 14	Feb 15	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Feb 14	Feb 15	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Feb 15	Feb 16	56-299	CAT	ES	CAT service time	ALFOSC	Half night - remai..
Feb 15	Feb 16	56-211	Nicolas Crouzet	ES	Exploring the atmospheres of puffy hot Jupiters with the NOT	ALFOSC	Start: 22:24 En..
Feb 16	Feb 19	56-802	NBI	DK	NBI ALFOSC Guaranteed Time	NOTCAM	
Feb 19	Feb 20	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Feb 20	Feb 21	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Feb 20	Feb 21	56-301	Jorge Prieto Arranz	IAC-Nordic	J113551 & J121238, two long period planets transiting very b..	ALFOSC +FIES	4hr - start and en..
Feb 21	Feb 24	56-020	Jari Kotilainen	FI	The MgII circum-galactic gas around quasars at z~1.	ALFOSC	
Feb 24	Feb 25	56-901	NOT	NOT	Technical time	ALFOSC	
Feb 25	Feb 26	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Feb 25	Feb 26	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..
Feb 26	Feb 28	56-020	Jari Kotilainen	FI	The MgII circum-galactic gas around quasars at z~1.	NOTCAM	
Feb 28	Mar 01	56-901	NOT	NOT	Technical time	ALFOSC +FIES	
Mar 01	Mar 07	56-202	Henrik Jonsson	ES	A reference sample of giant stars from high resolution spect..	FIES +ALFOSC	
Mar 07	Mar 08	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Mar 08	Mar 09	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Mar 08	Mar 09	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Mar 09	Mar 10	56-199	Various	NOT	Nordic service time	MOSCA +FIES	Remainder of night..
Mar 10	Mar 11	56-199	Various	NOT	Nordic service time	MOSCA +FIES	Remainder of night..
Mar 11	Mar 12	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Mar 12	Mar 13	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Mar 12	Mar 13	54-502	Carolina von Essen, Sven Wedem..	DK,NO	KOINet: Reprising Keplers heritage from the ground	NOTCAM +FIES	Time critical UT 0..
Mar 13	Mar 14	56-901	NOT	NOT	Technical time	NOTCAM	
Mar 14	Mar 15	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Service
Mar 15	Mar 16	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	ALFOSC +FIES	Half night - distr..
Mar 15	Mar 16	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Mar 16	Mar 19	56-030	Hakon Dahle	NO	A full-sky census of the brightest lensed galaxies at "cosmi..	MOSCA	
Mar 19	Mar 21	56-030	Hakon Dahle	NO	A full-sky census of the brightest lensed galaxies at "cosmi..	ALFOSC	
Mar 21	Mar 22	56-301	Jorge Prieto Arranz	IAC-Nordic	J113551 & J121238, two long period planets transiting very b..	ALFOSC +FIES	4hr - start and en..
Mar 21	Mar 22	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Mar 22	Mar 23	56-026	Mikael Granvik	FI	Understanding NEO disruptions close to the Sun and planets	ALFOSC +FIES	Half night - distr..
Mar 22	Mar 23	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Half night - distr..
Mar 23	Mar 24	56-901	NOT	NOT	Technical time	ALFOSC	
Mar 24	Mar 27	56-019	K.E. Heintz	DK	Mining reddened quasars for dust-rich Damped Lyman-alpha Abs..	ALFOSC	
Mar 27	Mar 29	56-901	NOT	NOT	Technical time	ALFOSC +FIES	Half night distrib..
Mar 27	Mar 29	56-009	Camilla Juul Hansen	DK	Chemical abundances in wide binaries probing their physical ..	ALFOSC +FIES	9hr total during p..
Mar 28	Mar 29	56-024	Tapio Pursimo	NOT	Sub-minute Microvariability Observations of bright blazars	ALFOSC +FIES	5hr - distribution..
Mar 29	Mar 30	56-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Mar 29	Mar 30	56-012	Pasi Hakala	FI	Polarisation of the transitional millisecond pulsar PSR J102..	ALFOSC +FIES	First half of night
Mar 30	Mar 31	56-901	NOT	NOT	Technical time	NOTCAM +FIES	
Mar 31	Apr 01	56-199	Various	NOT	Nordic service time	NOTCAM +FIES	Half night - distr..
Mar 31	Apr 01	53-501	Seppo Mattila, Maximilian Stri..	FI,DK,SE,IT	Towards a complete and unbiased census of supernovae in the ..	NOTCAM +FIES	Half night - distr..

## Monitoring and ToO Programs

Proposal Number	Principal Investigator	Institute/ Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
01	E. Lindfors	FI	Monitoring of a gravitationally lensed..	Mon+ToO	ALFOSC	16 min per obs. ToO every 2nd night for 2 w..	9.6h+5.5h	Monitoring Sep 30, Oct 17, 29, Nov 9.
03	E. Lindfors	FI	Near-IR imaging of the host galaxies o..	Mon	ALFOSC	7 targets, 1 hr per target	7h	Fixed dates to be scheduled
04	Jari Kajava	FI	Circumstellar events in HR 10: exocome..	Mon	FIES	15 observations, roughly every 6 nights	7.5h	Fixed dates to be scheduled
08	Simone Ieva	IT	Physical characterization of a potenti..	Mon	NOTCam	2 targets	2h	Fixed dates to be scheduled
10	Davide Gandolfi	IT	Radial velocity follow-up observations..	ToO	FIES	A form of soft ToO to provide better phase ..	22h	No override. Only triggers in Nordic..
14	Hakon Dahle	NO	A unique probe of a high-redshift supe..	Mon	ALFOSC	g-band 12x35min ~7 days apart. g-, i- and n..	20.3h	Fixed dates to be scheduled

Proposal Number	Principal Investigator	Institute/Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
15	Vandad Fallah Ramazani	FI	Polarization Monitoring of VHE gamma-r..	Mon	ALFOSC	2-22 polarimetry obs. of 17 targets over 27..	28h	Fixed dates to be scheduled
16	Simon Albrecht	DK	Do close binaries form through the Koz..	Mon	FIES	Out of eclipse observations of several sour..	20h	Spread over semester
22	Sergey Tsygankov	FI	MONITORING OF PSR J2032+4127 DURING PE..	Mon	ALFOSC+F..	40 observations Nov-Jan of 27min each	19.0h	Fixed dates to be scheduled
23	Eliana Palazzi	IT	Fast radio bursts: searching for their..	ToO	ALFOSC/S..	2x(2h+1h+2x1h+1h) plus overheads	14h	Override. First trigger hard. Follow..
25	Thomas Augsteijn	NOT	Monitoring the enigmatic binary V838 Mon	Mon	ALFOSC	2x1h in Oct+Mar, 12x5min every 2 weeks	0.4	Fixed dates to be scheduled
26	Mikael Granvik	FI	Understanding NEO disruptions close to..	ToO	ALFOSC	2 triggers	0.5	Override
27	Grigori Fedorets	FI	Physical properties of Earth's tempora..	ToO	ALFOSC	1 trigger	0.25	Override
01	Jane Luu	NO	Origin of Active Asteroids	ToO	ALFOSC	2 triggers	2.5h	Override. Follow-up soft ToO.
01	Jesper Sollerman, Rahma..	SE,SE,SE	Supernova Target-of-Opportunity from t..	ToO	ALFOSC	2x7x1.5h + 7x5x1h	7.0	Override. First trigger hard. Follow..
01	Seppo Mattila, Maximili..	FI,DK,SE,IT	Towards a complete and unbiased census..	ToO	ALFOSC	14 hard ToOs total 6h, rest soft total 64h	7.0	Soft triggers during Nordic service ..
03	John Telting	NOT	Kepler K2 follow-up: establishing bina..	Mon	ALFOSC	60-75 measurements of 4-5 targets spread ov..	2.5	Fixed dates to be scheduld
04	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