NORDIC OPTICAL TELESCOPE SCHEDULE, Period 65: 2022 Apr 1 - Oct 1

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Apr 01	Apr 02	65-026	Lauri Siltala	FI	Physical characterization of large asteroids through lightcu..	ALFOSC +FIES	Time critical 5.7h..
Apr 01	Apr 02	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Apr 02	Apr 03	64-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 03	Apr 05	65-109	Cameron Lemon	ORP	Spectroscopic Confirmation of Lensed Quasars discovered thro..	ALFOSC	
Apr 05	Apr 06	65-299	CAT	ES	CAT service time	ALFOSC +FIES	
Apr 06	Apr 07	65-026	Lauri Siltala	FI	Physical characterization of large asteroids through lightcu..	ALFOSC +FIES	Time critical 6.2h..
Apr 06	Apr 07	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Apr 07	Apr 08	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 08	Apr 09	65-851	Emil Knudstrup	DK	Planetary System Architectures	ALFOSC +FIES	Time critical UT 2..
Apr 08	Apr 09	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Apr 09	Apr 10	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 10	Apr 11	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 11	Apr 12	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Apr 12	Apr 13	65-202	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae, peculiar veloci..	NOTCAM	
Apr 13	Apr 14	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Apr 13	Apr 14	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Apr 14	Apr 15	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Apr 15	Apr 18	65-151	A. Korn	ChETEC-INFRA	Measuring at Intermediate metallicity Neutron Capture Elements	FIES +ALFOSC	
Apr 18	Apr 19	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 19	Apr 20	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 20	Apr 23	65-702	Manuel Linares	NO	Observing Project at NTNU: Teaching Astronomy with the NOT	ALFOSC	NTNU master's cour..
Apr 23	Apr 24	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 24	Apr 25	65-901	NOT	NOT	Technical time	ALFOSC	
Apr 25	Apr 26	65-002	Talvikki Hovatta	FI	Intra-night variability of PG1553+113 during a TESS campaign	ALFOSC +FIES	3hr: Service
Apr 25	Apr 26	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Apr 26	Apr 27	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 27	Apr 28	65-299	CAT	ES	CAT service time	ALFOSC +FIES	
Apr 28	Apr 29	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Apr 29	May 01	65-023	Terese Hansen	SE	R-Process Alliance Search for R-Process Enhanced Stars	FIES +ALFOSC	
May 01	May 02	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 02	May 03	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 03	May 04	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 04	May 05	65-002	Talvikki Hovatta	FI	Intra-night variability of PG1553+113 during a TESS campaign	ALFOSC +FIES	3hr: Service

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
May 04	May 05	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
May 05	May 06	65-901	NOT	NOT	Technical time	ALFOSC	
May 06	May 07	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
May 06	May 07	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
May 07	May 08	65-202	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae, peculiar veloci..	NOTCAM	
May 08	May 09	65-901	NOT	NOT	Technical time	NOTCAM +FIES	
May 09	May 13	65-703	Terese Thidemann Hansen	SE	Observational Techniques in Astrophysics II at Stockholm Uni..	ALFOSC	Stockholm observin..
May 13	May 14	65-002	Talvikki Hovatta	FI	Intra-night variability of PG1553+113 during a TESS campaign	ALFOSC +FIES	3hr: Service
May 13	May 14	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
May 14	May 20	65-018	Alexandra Veledina	FI/SE	Simultaneous optical/X-ray polarimetric observations of blac..	DIPol-UF	3 (6 half) nights ..
May 14	May 15	65-901	NOT	NOT	Technical time	DIPol-UF	Half of first night
May 15	May 20	65-020	Jari Kajava	Finland	Characterization of Euclid PSF calibration fields with DiPol..	DIPol-UF +FIES	2 nights spread ov..
May 15	May 20	65-199	Various	NOT	Nordic service time	DIPol-UF +FIES	Half night spread ..
May 20	May 21	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
May 21	May 22	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 22	May 23	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 23	May 24	65-299	CAT	ES	CAT service time	ALFOSC +FIES	
May 24	May 25	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 25	May 27	65-850	IDA	DK	IDA Young Researchers Program	ALFOSC +FIES	
May 27	May 28	65-851	Emil Knudstrup	DK	Planetary System Architectures	ALFOSC +FIES	Time critical UT 0..
May 27	May 28	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
May 28	May 29	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 29	May 30	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
May 30	May 31	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
May 31	Jun 01	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
May 31	Jun 01	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Jun 01	Jun 02	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jun 02	Jun 03	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 03	Jun 04	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 04	Jun 05	65-210	Matteo Monelli	ES	Horizontal Branch stars to trace the early chemical enrichme..	FIES +ALFOSC	
Jun 05	Jun 06	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 06	Jun 07	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 07	Jun 08	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jun 08	Jun 09	65-202	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae, peculiar veloci..	NOTCAM	
Jun 09	Jun 14	64-303	Eduardo Banados	ITP	The Canarias search for the first quasars	NOTCAM	
Jun 14	Jun 15	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Jun 14	Jun 15	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Jun 15	Jun 16	65-901	NOT	NOT	Technical time	NOTCAM +FIES	
Jun 16	Jun 17	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 17	Jun 18	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 18	Jun 21	65-850	IDA	DK	IDA Young Researchers Program	ALFOSC +FIES	
Jun 18	Jun 21	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 21	Jun 22	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 22	Jun 23	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 23	Jun 24	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jun 24	Jun 26	65-006	Karsten Frank Brogaard	DK	The Milky Way disc low-alpha sequence with the power of aste..	ALFOSC +FIES	11hr spread over r..
Jun 24	Jun 26	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Jun 26	Jun 27	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jun 27	Jun 28	65-901	NOT	NOT	Technical time	DIPol-UF	
Jun 28	Jul 06	65-019	Andrei Berdyugin	FI	Magnetic fields at the latest stages of stellar evolution	DIPol-UF	
Jul 06	Jul 07	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jul 07	Jul 08	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 08	Jul 09	65-901	NOT	NOT	Technical time	NOTCAM	
Jul 09	Jul 10	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Jul 09	Jul 10	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Jul 10	Jul 11	65-202	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae, peculiar veloci..	NOTCAM	
Jul 11	Jul 12	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Jul 12	Jul 13	65-001	Anders Johansen	DK	Lanthanides and Other Heavy Elements in the Atmosphere of an..	ALFOSC +FIES	Time critical UT 2..
Jul 12	Jul 13	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Jul 13	Jul 14	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 14	Jul 15	65-299	CAT	ES	CAT service time	ALFOSC +FIES	
Jul 15	Jul 16	65-001	Anders Johansen	DK	Lanthanides and Other Heavy Elements in the Atmosphere of an..	ALFOSC +FIES	Time critical UT 2..
Jul 15	Jul 16	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Jul 16	Jul 17	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 17	Jul 18	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 18	Jul 19	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 19	Jul 20	65-207	Hannu Parviainen	ES	Transit timing variation follow-up of a hot Jupiter TOI 1408..	ALFOSC	Time critical
Jul 20	Jul 21	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 21	Jul 24	65-203	David Jones	ES	Constraining the Local Galactic Planetary Nebula Luminosity ..	ALFOSC	
Jul 24	Jul 25	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 25	Jul 26	65-901	NOT	NOT	Technical time	NOTCAM	
Jul 26	Jul 27	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Jul 26	Jul 27	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Jul 27	Jul 28	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Jul 28	Jul 29	65-207	Hannu Parviainen	ES	Transit timing variation follow-up of a hot Jupiter TOI 1408..	ALFOSC	Time critical
Jul 29	Jul 30	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 30	Jul 31	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Jul 31	Aug 01	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 01	Aug 06	65-701	Johan Fynbo,Frank Grundahl,Lou..	DK	Danish Summer Course in Observational Astrophysics	ALFOSC +FIES	Danish Summer Cour..
Aug 01	Aug 06	65-802	NBI	DK	NBI ALFOSC Guaranteed Time	ALFOSC +FIES	NBI Guaranteed Tim..
Aug 06	Aug 07	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 07	Aug 08	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Aug 08	Aug 09	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 09	Aug 14	64-205	Sergio Simon Diaz	ES	Mind the gaps: a massive connection between IACOB and stella..	FIES	
Aug 14	Aug 15	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 15	Aug 16	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Aug 16	Aug 17	65-202	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae, peculiar veloci..	NOTCAM	
Aug 17	Aug 18	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Aug 17	Aug 18	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Aug 18	Aug 19	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 19	Aug 20	65-207	Hannu Parviainen	ES	Transit timing variation follow-up of a hot Jupiter TOI 1408..	ALFOSC	Time critical
Aug 20	Aug 21	65-851	Emil Knudstrup	DK	Planetary System Architectures	ALFOSC +FIES	Time critical UT 2..
Aug 20	Aug 21	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Aug 21	Aug 22	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 22	Aug 23	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Aug 23	Aug 25	65-020	Jari Kajava	Finland	Characterization of Euclid PSF calibration fields with DiPol..	DIPol-UF	
Aug 25	Aug 26	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Aug 26	Aug 27	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 27	Aug 28	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Aug 28	Aug 29	65-207	Hannu Parviainen	ES	Transit timing variation follow-up of a hot Jupiter TOI 1408..	ALFOSC	Time critical
Aug 29	Sep 01	65-801	IAA	ES	IAA ALFOSC Guaranteed Time	ALFOSC	
Sep 01	Sep 02	65-704	Andreas Korn	ChETEC-INFRA	CERN Nuclear Astrophysics Scientific School	FIES	Service
Sep 02	Sep 03	65-299	CAT	ES	CAT service time	ALFOSC	
Sep 03	Sep 04	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 04	Sep 05	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Sep 05	Sep 08	66-010	Lars A. Buchhave	DK	Gr8stars: A survey of the brightest Northern FGKM dwarf stars	FIES	
Sep 08	Sep 09	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 09	Sep 10	65-901	NOT	NOT	Technical time	ALFOSC +FIES	
Sep 10	Sep 11	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 11	Sep 12	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 12	Sep 13	65-901	NOT	NOT	Technical time	ALFOSC +FIES	

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Sep 13	Sep 14	65-202	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae, peculiar veloci..	NOTCAM	
Sep 14	Sep 15	64-507	Erkki Kankare, Maximilian Stri..	FI,DK,SE	The local transient Universe	NOTCAM +FIES	Half night: Service
Sep 14	Sep 15	65-199	Various	NOT	Nordic service time	NOTCAM +FIES	Remainder of night..
Sep 15	Sep 16	65-851	Emil Knudstrup	DK	Planetary System Architectures	ALFOSC +FIES	Time critical UT 2..
Sep 15	Sep 16	65-901	NOT	NOT	Technical time	ALFOSC +FIES	Remainder of night
Sep 16	Sep 17	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 17	Sep 18	65-851	Emil Knudstrup	DK	Planetary System Architectures	ALFOSC +FIES	Time critical UT 2..
Sep 17	Sep 18	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 18	Sep 19	65-901	NOT	NOT	Technical time	ALFOSC	
Sep 19	Sep 21	65-003	Claudia Cicone	NO	Spectroscopy of dual- and lensed- AGNs candidates identified..	ALFOSC +FIES	16hr spread over run
Sep 19	Sep 21	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 21	Sep 22	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 22	Sep 28	65-208	Juan Carbajo Hijarrubia	ES	OCCASO survey: checking azimuthal distribution of Open Clust..	FIES +ALFOSC	
Sep 28	Sep 29	65-207	Hannu Parviainen	ES	Transit timing variation follow-up of a hot Jupiter TOI 1408..	ALFOSC +FIES	Time critical; Unt..
Sep 28	Sep 29	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Remainder of night..
Sep 29	Sep 30	65-199	Various	NOT	Nordic service time	ALFOSC +FIES	Service
Sep 30	Oct 01	65-026	Lauri Siltala	FI	Physical characterization of large asteroids through lightcu..	ALFOSC	Time critical 6.7h..
Sep 30	Oct 01	65-901	NOT	NOT	Technical time	ALFOSC	Remainder of night

Monitoring and ToO Programs

Proposal Number	Principal Investigator	Institute/ Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
65-004	Takashi Nagao	FI	Clarifying the shapes of supernovae wi..	SoftToO	ALFOSC	6 known, plus 2 new targets. ~1 hr per obse..	8.5h	Soft triggers during Nordic service ..
65-005	Takashi Nagao	FI	CSM shapes in interacting SNe probed b..	SoftToO	ALFOSC	5 targets, 4 epochs: ~38m pol. ~15 m spec.	12.6h+6h	Soft triggers during Nordic service ..
65-007	Miika Pursiainen	DK	Probing the nature and diversity of ra..	ToO+SoftToO	ALFOSC	6 triggers: 30m spec+ 10m phot. 3 follow-up..	12h	Override. Soft triggers during Nordi..
65-010	I. Liodakis	FI	Multi-band polarization observations o..	ToO	ALFOSC	20 observations, 3 targets 2 additonal obse..	9h	Fixed dates to be scheduled dependin..
65-014	I. Liodakis	FI	Polarization Survey of Supermassive Bl..	Mon	ALFOSC	21 targets spread over semester	12h	Fixed dates to be scheduled
65-017	Luca Izzo	DK	The search for the next kilonova with ..	ToO	ALFOSC+N..	2 times 3 trigger, ALFOSC 1.3hr/obs, NOTCam..	8h+5h	Override
65-028	Mikael Granvik	FI	Characterization of the Didymos system..	Mon	ALFOSC	Sets of observations from ~1 hr up to ~2.5 hr	7h+25h	Fixed dates to be scheduled
65-029	Hakon Dahle	NO	Cluster-lensed quasars as probes of H0	Mon	ALFOSC	8x20m J0909+4449, 15x13m J1326+4806, 10x13m..	8h	Fixed dates to be scheduled
65-030	Panos Charalampopoulos	DK	Detailed spectroscopic studies of Tida..	SoftToO	ALFOSC	Follow-up 2 targets. 7 obs. 7h total per ta..	14h	Soft triggers during Nordic service ..
65-031	V. Antoci	DK	And what about Magnetic Fields?	Mon	FIES	12x14m. Every ~5 night in period 09/07-01/09	2.8h	Fixed dates to be scheduled
65-033	Daniele Bjorn Malesani	DK	Gamma-ray bursts: a laboratory for ast..	ToO+SoftToO	ALFOSC/S..	ALCOSC 8 triggers, follow-up 4x5 epochs. NO..	24h+3h	Override, immediate response. Follow..

Proposal Number	Principal Investigator	Institute/ Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
65-034	Emmanouela Paraskeva	GR-SP	Early spectroscopic classification of ..	SoftToO	ALFOSC	26 targets, ~25 min	11h	Soft triggers during Nordic service ..
65-101	Dane Spaeth	ORP	A short-period planet candidate orbiti..	Mon	FIES	20 obs. over ~2-4 weeks, ~2-5 obs/night. 25..	1.0	Fixed times and dates to be scheduled
65-103	Anna Franckowiak	ORP	Spectroscopic follow-up of candidate c..	ToO	ALFOSC	2 triggers, ~1.5hr per trigger	3h	Override
65-105	Dr. David Homan	ORP	Follow-Up Spectroscopy of Changing-Loo..	Mon	ALFOSC	Aprox. 35m per observation	1.0	Fixed dates to be scheduled
65-108	Irene Salmaso	ORP	Strongly-interacting supernovae in the..	SoftToO	ALFOSC+N..	2 targets, 2 epochs. 3h/epoch	6h+6h	Soft triggers during Nordic service ..
65-111	Dr. Fernando Cruz Saenz..	ORP	Differential spectroscopic study of re..	Mon	NOTCam	5 targets	7h	Fixed dates to be scheduled
64-302	Matteo Pinamonti	ITP	Jumping super Earths around K dwarfs	Mon	FIES	Individual observations of 20min per target..	3.0	Fixed dates to be scheduled
64-501	Jesper Sollerman, Ariel..	SE,SE	Target-of-Opportunity from the Zwicky ..	ToO+SoftToO	ALFOSC	10x1.5x1.5h + 1.5N + 10x4x1h	8.5	Override. Follow-up soft ToO during ..
65-501	Erik Kool, Thomas Reyno..	DK	Near-infrared detection and study of t..	SoftToO	NOTCam	Detection 6x 3 epoches 50 min. Follow-up 20..	7.5h+9h	Soft triggers during Nordic service ..
65-502	A. Agnello	DK	High-cadence Lens Monitoring for Time ..	Mon	StanCam	~30 min obs. on ~140 nights	7.8	Fixed dates to be scheduled
64-504	Jane Luu	NO	Development of Cometary Activity	Mon	ALFOSC	Ima 1 hr/obj, 3x3 obj, Spec 1800 sec/obj, 2..	12.5h	Fixed dates to be scheduled
62-507	Charlotte Angus	DK	The Young Supernova Experiment	ToO+SoftToO	ALFOSC	10+6 hard triggers, 3+5 epoches. 12 soft tr..	1.6+2.4+2.25	Override. Follow-up soft triggers du..
63-507	Hakon Dahle	NO	The mass of a supermassive black hole.	Mon	ALFOSC	11 epoches of 92 min each	16.9h	Fixed dates to be scheduled
64-507	Erkki Kankare, Maximili..	FI,DK,SE	The local transient Universe	ToO+SoftToO	ALFOSC	10 hard ToOs 10h, rest soft 60h	7.0	Override. Soft triggers during Nordi..
62-509	Tapio Pursimo	NOT	Changing State QSOs: a clue to underst..	SoftToO	ALFOSC	~10 triggers per semester	12h	Soft triggers during Nordic service ..
63-804	F. Courbin	CH	High-cadence Lens Monitoring for Time ..	Mon	StanCam	~30 min obs. on ~140 nights	7.8	Fixed dates to be scheduled
65-811	Martin Kuerster	DE	Companions for lonely planets	Mon	FIES	5-7 obs. throughout the semester of ~8 targ..	18h	Fixed dates to be scheduled
65-851	Emil Knudstrup	DK	Planetary System Architectures	Mon	FIES	observations throughout the semester	~10h	Fixed dates to be scheduled
65-853	David Vizgan	DK	Tracing Protocluster Growth with Cosmi..	Mon	NOTCAM			Fixed dates to be scheduled