NORDIC OPTICAL TELESCOPE SCHEDULE, Period 72: 2025 Oct 1 - Apr 1, 2026

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Oct 01	Oct 07	72-201	Jesus Maiz Apellaniz	ES	A high-resolution spectroscopic survey of the bright OB star..	FIES +ALFOSC	Maiz Apellaniz (S)..
Oct 07	Oct 08	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Oct 08	Oct 09	72-901	NOT	NOT	Technical time	NOTCAM +FIES	Technical time:Ser..
Oct 09	Oct 10	72-207	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae peculiar velocit..	NOTCAM	Galbany (S):Visitor
Oct 10	Oct 11	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 10	Oct 20	72-016	Victoria Antoci	DK	Mapping magnetic surface structures in HR 7495	ALFOSC +FIES	Antoci 1.7h. Antoc..
Oct 11	Oct 12	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 12	Oct 13	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 13	Oct 14	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 14	Oct 15	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 14	Oct 15	72-015	Jonathan Labadie-Bartz	DK	Characterizing the mass post mass-transfer eclipsing binary ..	ALFOSC +FIES	Labadie-Bartz 2h:S..
Oct 15	Oct 16	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 16	Oct 17	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 17	Oct 18	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 18	Oct 19	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 19	Oct 20	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 19	Oct 20	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 0.5h:Service
Oct 20	Oct 25	72-702	Erkki Kankare, Seppo Mattila, ..	FI	Finnish observational astronomy course	ALFOSC	Finnish course:Ser..
Oct 25	Oct 26	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 26	Oct 27	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 27	Oct 28	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 28	Oct 29	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 29	Oct 30	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 30	Oct 31	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Oct 31	Nov 01	72-701	Turku high-school, Pasi Nurmi	FI	NOT Science School for upper secondary school students	ALFOSC	Turku high-school:..
Nov 01	Nov 02	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Nov 02	Nov 03	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Nov 03	Nov 04	72-901	NOT	NOT	Technical time	NOTCAM	Technical time
Nov 04	Nov 05	72-207	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae peculiar velocit..	NOTCAM	Galbany (S):Visitor
Nov 05	Nov 06	72-901	NOT	NOT	Technical time	NOTCAM	Technical time:Ser..
Nov 06	Nov 07	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Nov 07	Nov 09	72-701	Turku high-school, Pasi Nurmi	FI	NOT Science School for upper secondary school students	ALFOSC	Turku high school:..
Nov 09	Nov 10	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Nov 10	Nov 11	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 11	Nov 13	72-210	Ignacio Negeruela Diez	ES	A comprehensive exploration of the massive star population i..	FIES +ALFOSC	Negueruela (S):Vis..
Nov 13	Nov 14	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 14	Nov 16	72-204	Paulina Sowicka	ES	Is a Very Late Thermal Pulse required to make pre-white dwar..	ALFOSC	Sowicka (S):Visitor
Nov 16	Nov 17	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 17	Nov 18	72-199	Various	NOT	Nordic service time	ALFOSC	Nordic Service:Ser..
Nov 18	Nov 19	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 19	Nov 20	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 20	Nov 23	72-203	Paolo Alberto Miles Paez	ES	Polarimetry of Ultra-cool dwarfs with Magnetic Activity	ALFOSC	Miles Paez (S):Vis..
Nov 23	Nov 24	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 24	Nov 25	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 24	Nov 25	68-804	Ana Acebron Munoz	EXT	Galaxy Cluster SNe	ALFOSC +FIES	Acebron 1h:Service
Nov 25	Nov 26	72-199	Various	NOT	Nordic service time	FIES +ALFOSC	Nordic Service:Ser..
Nov 25	Nov 26	72-015	Jonathan Labadie-Bartz	DK	Characterizing the mass post mass-transfer eclipsing binary ..	FIES +ALFOSC	Labadie-Bartz 2h:S..
Nov 26	Nov 27	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Nov 26	Nov 27	72-005	Zuri Gray	FI	Investigating Surface Variability of (203) Pompeja via Spect..	ALFOSC +FIES	Gray 1.5h:Service
Nov 27	Nov 28	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Nov 28	Nov 29	72-901	NOT	NOT	Technical time	NOTCAM	Technical time:Ser..
Nov 29	Nov 30	72-199	Various	NOT	Nordic service time	NOTCAM +FIES	Nordic Service:Ser..
Nov 30	Dec 01	72-207	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae peculiar velocit..	NOTCAM	Galbany (S):Visitor
Dec 01	Dec 02	72-901	NOT	NOT	Technical time	ALFOSC	Technical time:Ser..
Dec 02	Dec 03	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 02	Dec 12	72-509	Andras Haris, Maarit Korp-Lagg..	FI,FI,NO	Topology and evolution of surface magnetic fields in active ..	SOFIN +FIES	Haris ea 0.6n:Visi..
Dec 03	Dec 04	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 04	Dec 05	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 05	Dec 06	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 06	Dec 07	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 07	Dec 08	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 08	Dec 09	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 09	Dec 10	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 10	Dec 11	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 11	Dec 12	72-199	Various	NOT	Nordic service time	SOFIN +FIES	Nordic Service 0.4..
Dec 12	Dec 13	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 13	Dec 14	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 14	Dec 15	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 15	Dec 16	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 15	Dec 16	68-804	Ana Acebron Munoz	EXT	Galaxy Cluster SNe	ALFOSC +FIES	Acebron 1h:Service

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Dec 16	Dec 17	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 17	Dec 18	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 17	Dec 18	72-005	Zuri Gray	FI	Investigating Surface Variability of (203) Pompeja via Spect..	ALFOSC +FIES	Gray 1.5h:Service
Dec 18	Dec 19	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 19	Dec 20	72-299	CAT Service	CAT		ALFOSC +FIES	CAT Service (S):Vi..
Dec 20	Dec 21	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 21	Dec 22	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 22	Dec 24	72-023	Maria Alejandra Diaz Teodori	FI	Exploring geometry and emission mechanisms in neutron star X..	DIPol-UF	Diaz Teodori 0.5n:..
Dec 22	Dec 24	72-025	Anagha Nitindala	FI	Black hole spin-binary orbit misalignment in the X-ray binar..	DIPol-UF	Nitindala 0.5n:Vis..
Dec 24	Dec 25	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 25	Dec 26	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 26	Dec 27	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 26	Dec 27	72-005	Zuri Gray	FI	Investigating Surface Variability of (203) Pompeja via Spect..	ALFOSC +FIES	Gray 1.5h:Service
Dec 27	Dec 28	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 28	Dec 29	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 29	Dec 30	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 29	Dec 30	68-804	Ana Acebron Munoz	EXT	Galaxy Cluster SNe	ALFOSC +FIES	Acebron 1h:Service
Dec 30	Dec 31	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Dec 31	Jan 01	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 01	Jan 02	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 02	Jan 03	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Jan 03	Jan 04	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Jan 04	Jan 05	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Jan 05	Jan 06	72-901	NOT	NOT	Technical time	NOTCAM +FIES	Technical time:Ser..
Jan 06	Jan 07	72-207	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae peculiar velocit..	NOTCAM	Galbany (S):Visitor
Jan 07	Jan 08	72-901	NOT	NOT	Technical time	ALFOSC	Technical time:Ser..
Jan 08	Jan 09	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service 2.5..
Jan 09	Jan 10	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 10	Jan 11	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 11	Jan 12	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 12	Jan 13	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 12	Jan 14	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 0.5h:Service...
Jan 13	Jan 14	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 14	Jan 15	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 15	Jan 16	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 15	Jan 16	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 4h:Service
Jan 16	Jan 17	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Jan 16	Jan 17	72-005	Zuri Gray	FI	Investigating Surface Variability of (203) Pompeja via Spect..	ALFOSC +FIES	Gray 1.5h:Service
Jan 17	Jan 18	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 18	Jan 19	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 18	Jan 19	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 4h:Service
Jan 19	Jan 20	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 20	Jan 21	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 21	Jan 22	72-299	CAT Service	CAT		ALFOSC +FIES	CAT Service (S):Vi..
Jan 22	Jan 23	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 23	Jan 24	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 23	Jan 24	72-005	Zuri Gray	FI	Investigating Surface Variability of (203) Pompeja via Spect..	ALFOSC +FIES	Gray 1.5h:Service
Jan 24	Jan 25	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 25	Jan 26	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 26	Jan 27	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 27	Jan 28	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 28	Jan 29	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 29	Jan 30	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Jan 30	Jan 31	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Jan 31	Feb 01	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Feb 01	Feb 02	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Feb 02	Feb 03	72-901	NOT	NOT	Technical time	NOTCAM +FIES	Technical time:Ser..
Feb 03	Feb 04	72-199	Various	NOT	Nordic service time	NOTCAM +FIES	Nordic Service:Ser..
Feb 04	Feb 05	72-207	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae peculiar velocit..	NOTCAM	Galbany (S):Visitor
Feb 05	Feb 06	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Feb 06	Feb 07	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 06	Feb 07	72-005	Zuri Gray	FI	Investigating Surface Variability of (203) Pompeja via Spect..	ALFOSC +FIES	Gray 1.5h:Service
Feb 07	Feb 08	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 08	Feb 09	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service 2.5..
Feb 09	Feb 10	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 10	Feb 12	72-204	Paulina Sowicka	ES	Is a Very Late Thermal Pulse required to make pre-white dwar..	ALFOSC +FIES	Sowicka (S):Visitor
Feb 12	Feb 13	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 13	Feb 14	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 14	Feb 15	72-801	IAA guaranteed time	GT	IAA guaranteed time	ALFOSC	IAA Guaranteed tim..
Feb 15	Feb 17	72-801	IAA guaranteed time	GT	IAA guaranteed time	ALFOSC +FIES	IAA Guaranteed tim..
Feb 17	Feb 18	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 18	Feb 19	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 18	Feb 19	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 4h:Service
Feb 19	Feb 20	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Feb 20	Feb 21	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 21	Feb 22	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 21	Feb 22	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 4h:Service
Feb 22	Feb 23	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 23	Feb 24	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 24	Feb 25	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 25	Feb 26	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 26	Feb 27	72-299	CAT Service	CAT		ALFOSC +FIES	CAT Service (S):Vi..
Feb 27	Feb 28	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Feb 28	Mar 01	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Mar 01	Mar 02	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Mar 02	Mar 03	72-901	NOT	NOT	Technical time	NOTCAM	Technical time:Ser..
Mar 03	Mar 04	72-207	Lluis Galbany	ES	Cosmography of Laniakea: Type Ia supernovae peculiar velocit..	NOTCAM	Galbany (S):Visitor
Mar 04	Mar 05	72-901	NOT	NOT	Technical time	NOTCAM +FIES	Technical time:Ser..
Mar 05	Mar 06	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..
Mar 06	Mar 07	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 07	Mar 08	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 08	Mar 11	72-802	NBI guaranteed time	GT	NBI guaranteed time	ALFOSC	NBI guaranteed tim..
Mar 11	Mar 12	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 12	Mar 13	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 12	Mar 14	72-003	Zuri Gray	FI	Spin and shape of near-Earth asteroids 2022 DC5 and 2021 UH2	ALFOSC +FIES	Gray 0.5h:Service
Mar 13	Mar 14	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 14	Mar 19	72-206	Xianhao Ye	ES	Follow-up extremely metal-poor star candidates from Gaia Bp/..	ALFOSC	Ye (S):Visitor
Mar 19	Mar 20	72-901	NOT	NOT	Technical time	ALFOSC	Technical time:Ser..
Mar 20	Mar 23	72-004	Andrei Berdyugin	FI	A high-sensitivity survey of magnetism in carbon-rich white ..	DIPol-UF	Berdyugin:Visitor
Mar 23	Mar 24	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 24	Mar 25	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 25	Mar 26	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 26	Mar 27	72-205	Junbo Zhang	ES	High-Resolution Spectroscopic Observations of Abnormal Li-ri..	FIES +ALFOSC	Zhang (S):Visitor
Mar 27	Mar 28	72-299	CAT Service	CAT		ALFOSC +FIES	CAT Service (S):Vi..
Mar 28	Mar 29	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 29	Mar 30	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 30	Mar 31	72-199	Various	NOT	Nordic service time	ALFOSC +FIES	Nordic Service:Ser..
Mar 31	Apr 01	72-901	NOT	NOT	Technical time	ALFOSC +FIES	Technical time:Ser..

Monitoring and ToO Programs

Proposal Number	Principal Investigator	Institute/ Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
71-006	Giorgos Leloudas	DK	Discovering and characterizing the cou..	RRM+ToO+SoftToO	AL +NC +ST		16h	
72-006	J. P. U. Fynbo	DK	The Smaller NOT Astrometric Quasar Sur..	Monitoring	ALFOSC	23 hours monitoring	23h	Fixed dates to be scheduled
72-007	Giorgos Leloudas	DK	Capitalizing on the BlackGEM Local Tra..	SoftToO	ALFOSC	12 hours SoftToO	12h	Soft triggers during Nordic service ..
72-008	Grigori Fedorets	FI	Characterising Earths next imminent im..	ToO+SoftToO	ALFOSC	2 hours ToO, fast-moving target	2h	Override
72-009	J. P. U. Fynbo	DK	Monitoring TCrB up to its next nova ou..	Monitoring	FIES	13 obs at 10-14 day cadence	5h	Fixed dates to be scheduled
72-010	K. Koljonen	NO	Disentagling the optical emission mech..	SoftToO	ALFOSC	20 hours SoftToO	20h	Soft triggers during Nordic service ..
72-012	Pouya M. Kouch	FI	Multiwavelength polarization observati..	Monitoring	ALFOSC	10 targets, once a week	26h	Fixed dates to be scheduled
72-013	Hanindyo Kuncarayakti	FI	Fast Blue Optical Transients from the ..	SoftToO	ALFOSC	21 hours SoftToO	21h	Soft triggers during Nordic service ..
72-014	Panos Charalampopoulos	FI	Probing the Geometry of Fast Extragala..	ToO+SoftToO	ALFOSC	2.5h ToO + 8.5h SoftToO	11h	Override. Soft triggers during Nordi..
72-017	Maximilian Stritzinger	DK	PRE-Supernova Targeted Observations (P..	SoftToO	ALFOSC	2 nights SoftToO	2	Soft triggers during Nordic service ..
72-018	K. Koljonen	NO	Polarimetric Monitoring of the Repeati..	Monitoring	ALFOSC	25 obs every 5 days from early December	27h	Fixed dates to be scheduled
72-019	Rubina Kotak	FI	Chasing rapidly evolving extra-galacti..	RRM+ToO+SoftToO	ALFOSC	15 hours ToO and RRM	15h	Override
72-020	Mikael Granvik	FI	Physical properties of near-Sun astero..	Mon+SoftToO	ALFOSC	10.4 hours monitoring in 5 runs and 1h Soft..	11.4h	Fixed dates to be scheduled, Soft tr..
72-021	Eric M. MacLennan	FI	A Search for the Parent Asteroid of Pa..	Monitoring	ALFOSC	3.25 hours in time-critical 10 day windows	3.25h	Fixed dates to be scheduled
72-022	Niko Pyykkinen	NOT	Probing mass-loss mechanisms of core-c..	SoftToO	ALFOSC	22 hours SoftToO	22h	Soft triggers during Nordic service ..
72-024	Gaurava Kumar Jaisawal	DK	An Optical Spectroscopic and Polarimet..	Monitoring	FIES+ALF..	12 hours monitoring, 3h each FIES run	12h	Fixed dates to be scheduled
72-208	Ivan Agudo	ES	POLTerDEIST: POLarimetry of Tidal Disr..	ToO	ALFOSC	Max 27 hours, max 4h per night	27h	Spanish ToO, and only on CAT Service..
72-209	Alessandro Ederoclite E..	ES	Spectroscopic follow-up of Galactic no..	ToO	AL + FI	Up to 1.6s hour FIES and up to 0.8 hours AL..	2.4h	Spanish ToO, can only override 72-20..
72-302	Peter Jonker	NL	The origins of the Fast X-ray Transients	ToO+SoftToO	ALFOSC	22 hours ToO ITP time	22h	Override
72-305	Andrea Reguitti	IT	Progenitors of interacting SNe	ToO+SoftToO	AL + NC	1.5h ToO ITP time	1.5h	Override
70-501	Jesper Sollerman	EXT	External Project: Extragalactic transi..	ToO+SoftToO	AL+NC+FI	Roughly 35h hard ToO, 35h SoftToO, Vera Rub..	7	Override. Soft triggers during Nordi..
72-501	Jane Luu	NO	Active Asteroids, Disintegrating Comet..	ToO+SoftToO	ALFOSC	6 hours ToO	6h	Override
69-501	Karsten Brogaard	DK	Establishing the accuracy of asterosei..	Monitoring	FIES	Multi epoch of 8 targets, ~ 1h/obs	25 h	Fixed dates to be scheduled
71-501	Mikkel N. Lund	DK	Exploring Asteroseismic Binaries	Monitoring	FIES	37.4 hours spread over period	37.4h	
70-502	Hakon Dahle	NO	Cluster-lensed quasars as probes of Hn..	Filler	ALFOSC	11h		
69-502	Marcus Lovmand Marcussen	DK	Planets around Subgiants	Monitoring	FIES	15 sets of observations	15 h	Fixed dates to be scheduled
72-503	Erkki Kankare, Maximili..	FI	The local transient Universe	ToO+SoftToO	ALFOSC	14 hours ToO and 40 hours SoftToO	54h	Override. Soft triggers during Nordi..
72-504	Panos Charalampopoulos,..	FI	Deducing physical parameters of TDEs t..	SoftToO	ALFOSC	16 hours SoftToO	16h	Soft triggers during Nordic service ..
72-505	Emil Knudstrup	DK	Probing Planetary Migration and Tidal ..	Monitoring	FIES	22.2 hours monitoring	22.2h	Fixed dates to be scheduled
72-506	Thomas Reynolds	DK	A NOTCam and JWST partnership: Near-in..	SoftToO	NOTCam	25 hours SoftToO on NOTCam nights over seme..	2.5	Soft triggers during Nordic service ..
71-506	Daniele Bjorn Malesani,..	DK,	The new populations of gamma-ray burst..	RRM+ToO+SoftToO	AL+NC+ST	35h hard ToO, rest as SoftToO	70h	Override. Soft triggers during Nordi..

Proposal Number	Principal Investigator	Institute/ Country	Programme	Type	Instrument	Time Allocation	Nights	Comments
72-507	Petri Vaisanen	FI	Superorbital variability of the Be ste..	Monitoring	FIES+ALF..	3.3 hours FIES and 7.5 hours ALFOSC	10.8h	Fixed dates to be scheduled
71-508	Antti Penttila	FI	Spectroscopic study of asteroids phase..	ToO+SoftToO	ALFOSC	22 hours ToO	22h	Override
72-508	Frank Grundahl	DK	The neglected eclipsing binaries hosti..	Monitoring	FIES	16.4 hours monitoring	16.4h	Fixed dates to be scheduled
70-508	Grigori Fedorets	FI	Probing the diversity of the smallest ..	ToO+SoftToO	ALFOSC	6 x 2h hard ToO + 6 x 2h SoftToO	24h	Override. Soft triggers during Nordi..
72-510	Hakon Dahle	NO	A novel pathway to solving the Hubble ..	Monitoring	ALFOSC	g-band monitoring	36.6h	Fixed dates to be scheduled
68-803	Karri Muinonen, Mikael ..	EXT	ESA S2P Program	Monitoring	ALFOSC	2h of Monitoring	2n	Fixed dates to be scheduled
68-804	Ana Acebron Munoz	EXT	Galaxy Cluster SNe	ToO+SoftToO	ALFOSC			
71-804	Stefan Schuldt	EXT	Project extension towards enhancing TD..	ToO+SoftToO	ALFOSC		<30h	
72-805	Peter Jonker	EXT	The origins of the Fast X-ray Transients	RRM+ToO+SoftToO	ALFOSC		10h	Override, P72 10h, P73 10h
72-811	NTE guaranteed time, Jo..	GT	Probing the Fast X-ray Transients by E..	ToO+SoftToO	AL+NC+ST	20 hours ToO and 20 hours SoftToO	40h	Override. Soft triggers during Nordi..