NORDIC OPTICAL TELESCOPE SCHEDULE : 2000 Oct 1 – 2001 Apr 1

Starting date	Ending date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Oct 1	Oct 4	P. Teerikorpi	Finland	The separate class of luminous quasars: comparative study of hosts and environment	ALFOSC	
Oct 4	Oct 8	J. E. Solheim	Norway	Pulsating hot B subdwarf stars	HiRAC	
Oct 8	Oct 15	A. Moffat	Canada	Determining basic parameters of WR and O stars from broad-band polarimetry ...	Turpol	4 nights
Oct 8	Oct 15	A. Berdyugin	Finland	Investigation of interstellar extinction and galactic magnetic field in the south ...	Turpol	3 nights
Oct 15	Oct 17	Technical time	NOT			
Oct 17	Oct 23	J. Casares	IAC	Variabilidad rápida de SXTs en quietud	ALFOSC	
Oct 23	Oct 26	E. Gudmundsson	Iceland	Cosmological evolution of the cluster U-R color-magnitude-diagram	ALFOSC	
Oct 26	Oct 28	J. Fynbo	Denmark	Deep narrow Lyα imaging in the fields of radio quiet QSOs II	HiRAC	
Oct 28	Nov 2	P. Lilje	Norway	Radio galaxy clustering at $z \sim 0.4$ – a new probe of the evolution of large-scale structure	ALFOSC	
Nov 2	Nov 5	S. Holland	Denmark	A search for accreted dwarf galaxies in the halo of M 31	ALFOSC	
Nov 5	Nov 12	D. Montes Gutiérrez	UCM	Caracterización espectroscópia de estrellas frías en grupos cinemáticos jóvenes	SOFIN	6 nights
Nov 5	Nov 15	I. Tuominen	Finland	Surface imaging of solar-type stars of the Pleiades age	SOFIN	1 night
Nov 11	Nov 13	S. Berdyugina	Finland	Mapping stellar non-radial pulsations	SOFIN	1 night
Nov 12	Nov 15	J. Holmberg	Sweden	The chemical evolution of the thick disk	SOFIN	2 nights
Nov 15	Nov 20	H. Lehto	Finland	Spectropolarimetry of the R Aquarii jet	ALFOSC	Shared n. (1)
Nov 15	Nov 20	T. Abbott	NOT	BI Ori – exploring a new, long-period cataclysmic variable.	ALFOSC	Shared n. (2)
Nov 20	Nov 22	D. Gonzalez Delgado	Sweden	Polarimetry imaging around the carbon star U Cam	ALFOSC	
Nov 22	Nov 24	X. Delfosse	IAC	Visible spectroscopy of the DENIS field L dwarfs	ALFOSC	
Nov 24	Nov 26	M. Moles	IAC	Morfologiá y Dinámica de Galaxias E y S0 de Campo	ALFOSC	
Nov 26	Nov 30	G. Fransson	Sweden	Populations and structure of clusters of galaxies at high redshift	ALFOSC	
Nov 30	Dec 4	G. Gahm	Sweden	Helical substructure in elephant trunks	ALFOSC	

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Dec 4	Dec 8	P. Hakala	Finland	Precessing accretion discs in black hole X-ray transients	ALFOSC	
Dec 8	Dec 12	A. K. Dupree	USA	Wind and evolution of luminous cool stars: the hybrid connection	SOFIN	4 nights
Dec 8	Dec 19	T. Hackman	Finland	Evolution of magnetic regions in FK Comae type active giants	SOFIN	2 nights
Dec 12	Dec 19	O. Kochukhov	Sweden	Magnetic Doppler imaging of chemically peculiar stars	SOFIN	5 nights
Dec 19	Dec 20	Technical time	NOT			
Dec 20	Dec 21	J. C. Vega	IAC	A study of kinematically decoupled components in barred spirals	ALFOSC	
Dec 21	Dec 22	CAT service time	IAC			
Dec 22	Dec 24	X. Barcons	IAC	An XMM International Survey – AXIS	ALFOSC	CCI time
Dec 24	Dec 27	E. Mediavilla	IAC	Curvas de extinción en galaxias con *redshift* intermedios ($z \leq 1$)	HiRAC	
Dec 27	Jan 1	L. Takalo	Finland	Optical identification of the RASS and FIRST surveys– new high-z galaxy clusters	ALFOSC	
Jan 1	Jan 3	I. González Martínez-Pais	IAC	Mapeado 3D de eclipses en sistemas SW Sex – Propuesta para el visible	Turpol	
Jan 3	Jan 8	L. Johansson	Sweden	Study of star formation induced by stellar wind bubbles and cloud collisions	ALFOSC	Shared n. (1)
Jan 3	Jan 8	T. Abbott	NOT	IY UMa: a new testbed for accretion physics	ALFOSC	Shared n. (2)
Jan 8	Jan 11	C. Abia	IAC	Estudio de la razón [Mg/O]: una aproximación alternativa al problema del oxígeno...	SOFIN	
Jan 11	Jan 13	I. Ilyin	Finland	Non-solar type oscillations in a solar-like star?	SOFIN	
Jan 13	Jan 15	Technical time	NOT			
Jan 15	Jan 18	J. M. Gonzalez	Norway	Fast CCD photometry on selected candidates to link He CVs pre-post evolutionary...	HiRAC	
Jan 18	Jan 21	S. Katajainen	Finland	Polarimetric study of short period cataclysmic variables: EV UMa, RX J0757...	ALFOSC	
Jan 21	Jan 24	H. Jerjen	Australia	Surface brightness fluctuations survey of dwarf elliptical galaxies in three nearby ...	ALFOSC	
Jan 24	Jan 28	A. Sillanpää	Finland	Host galaxies and environment of BL Lac objects at redshift $z > 0.5$	ALFOSC	
Jan 28	Jan 31	J. Kotilainen	Finland	Imaging polarimetry of BL Lac beams in the nuclei of FR I radio galaxies	ALFOSC	
Jan 31	Feb 2	I. Aretxaga	Mexico	Deep imaging of the host galaxies of type-2 quasars at $z \approx 0.8 - 1$	HiRAC	
Feb 2	Feb 4	X. Barcons	IAC	An XMM International Survey – AXIS	ALFOSC	CCI time
Feb 4	Feb 9	Technical time	NOT	SIRCA Commissioning	SIRCA	

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Feb 9	Feb 13	Technical time	NOT			
Feb 13	Feb 14	CAT service time	IAC			
Feb 14	Feb 19	K. Aksnes	Norway	Recovery observations of Kuiper belt objects and outer planet satellites	ALFOSC	
Feb 19	Feb 21	S. Feltzing	Sweden	The metallicity distribution function and colour-magnitude diagram for the metal-poor...	ALFOSC	
Feb 21	Feb 22	P. Lundqvist	Sweden	The dust shell of supernova 1998S	ALFOSC	
Feb 22	Feb 24	J. Fynbo	Denmark	Deep narrow band Lyα imaging in the fields of radio quiet QSOs II	HiRAC	
Feb 24	Feb 28	H. Dahle	USA	The evolution of the cluster mass function	ALFOSC	
Feb 28	Mar 3	S. Katajainen	Finland	Polarimetric study of short period cataclysmic variables: EV UMa, RX J0757...	ALFOSC	
Mar 3	Mar 6	N. Caon	IAC	The links between ionized-gas and peculiar kinematics in early-type galaxies	ALFOSC	
Mar 6	Mar 10	Technical time	NOT			
Mar 10	Mar 14	X. Barcons	IAC	An XMM International Survey – AXIS	ALFOSC	CCI time
Mar 14	Mar 18	R. Stabell	Norway	Q0957 round-the-clock brightness monitoring	ALFOSC	
Mar 18	Mar 22	J. Masegosa	Spain	ALFOSC team guaranteed time	ALFOSC	
Mar 22	Mar 25	J. Kjaergaard	Denmark	ALFOSC team guaranteed time	ALFOSC	
Mar 25	Mar 29	P. Lilje	Norway	Multicolour imaging of AGN-selected clusters at $z \sim 0.5 - 0.8$	ALFOSC	
Mar 29	Apr 1	J. Gorosabel	Denmark	The spectral energy distribution of gamma-ray burst host galaxies	ALFOSC	

(1) Shared night, 1st half; (2) Shared night, 2nd half

Note 1: Gravitational lens programme (Hjorth et al.), once per week 30-60 min, depending on Moon phase

Note 2: Gamma-ray burster rapid response programme (Pedersen et al.) will be continued during the allocation period