NORDIC OPTICAL TELESCOPE SCHEDULE : 1999 Oct 1 – 2000 Apr 1

Starting date	Ending date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Oct 1	Oct 4	A. Goobar	Sweden	Study of a nearby sample of supernovae to calibrate distance measurements	ALFOSC	
Oct 4	Oct 9	A. Hornstrup	Denmark	Weak gravitational lensing measurements of distant X-ray clusters	ALFOSC	
Oct 9	Oct 10	X. Delfosse	IAC	Visible spectroscopy of the DENIS field L dwarfs	ALFOSC	
Oct 10	Oct 13	J. Fynbo	Denmark	Deep narrow band Ly-α imaging in the fields of radio quiet QSOs	HiRAC	
Oct 13	Oct 15	J. –E. Solheim	Norway	Search for new pulsating hot B subdwarf stars	HiRAC	Shared n. (1)
Oct 13	Oct 15	J. Fynbo	Denmark	Deep narrow band Ly-α imaging in the fields of radio quiet QSOs	HiRAC	Shared n. (2)
Oct 15	Oct 19	J. –E. Solheim	Norway	Search for new pulsating hot B subwdarf stars	HiRAC	
Oct 19	Oct 25	T. Hackman	Finland	Evolution of magnetic regions in FK Comae type active giants	SOFIN	2 nights
Oct 19	Oct 25	I. Tuominen	Finland	Surface imaging of solar-type stars of the Pleiades age	SOFIN	4 nights
Oct 25	Oct 27	C. Abia	Spain	Estudio de la razón [Mg/O]: una aproximación alternativa al problema...	SOFIN	
Oct 27	Oct 29	G. Israelian	IAC	The study of circumstellar environments using metallic emission lines	SOFIN	
Oct 29	Nov 1	T. Pursimo	Finland	The spectroscopic properties of a new uniform sample of BL Lac objects	ALFOSC	
Nov 1	Nov 3	P. Muhli	Finland	Optical polarization of the radio jet source GT 2318+620...	ALFOSC	
Nov 3	Nov 7	S. Larsen	Danmark	Star clusters and clusterings in the disks of M31 and M33	ALFOSC	
Nov 7	Nov 8	S. Larsen	Denmark	Star clusters and clusterings in the disks of M31 and M33	ALFOSC	Shared n. (1)
Nov 7	Nov 8	J. Hjorth	Denmark	Time delays of gravitationally lensed quasars	ALFOSC	Shared n. (2)

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Nov 8	Nov 11	P. Masegosa	Spain	ALFOSC team guaranteed time	ALFOSC	
Nov 11	Nov 13	S. G. Temporin	Austria	A galactic dust model from photometry of obscured galaxies	ALFOSC	
Nov 13	Nov 16	P. Teerikorpi	Finland	The separate class of luminous quasars:comparative study of hosts ...	ALFOSC	
Nov 16	Nov 17		IAC	CAT service time		
Nov 17	Nov 19		NOT	Staff time		
Nov 19	Nov 25	S. Berdyugina	Finland	Mapping the stellar non-radial pulsations	SOFIN	2 nights
Nov 19	Nov 25	G. Gahm	Sweden	The active environments of T Tauri stars	SOFIN	4 nights
Nov 25	Nov 28	D. Montes	Spain	Actividad cromosférica en estrellas jóvenes pertenecientes a la ...	SOFIN	
Nov 28	Nov 29		NOT	Staff time		
Nov 29	dec 4	H. Lehto	Finland	Spectropolarimetry of the R Aquarii jet	ALFOSC	Shared n. (1)
Nov 29	Dec 4	K. Aksnes	Norway	Recovery observations of Kuiper belt objects	ALFOSC	Shared n. (2)
Dec 4	Dec 6	K. Aksnes	Norway	Recovery observations of Kuiper belt objects	ALFOSC	
Dec 6	Dec 10	G. Gahm	Sweden	Probing helical sub-structures in elephant trunks	HiRAC	
Dec 10	Dec 15	E. Pian	Italy	Intensive polarimetric monitoring of blazars	Turpol	
Dec 15	Dec 18	I. Gonzales-Martinez	IAC	Polarimetría UBVRI de la variable cataclísmica WX Arietis	Turpol	
Dec 18	Dec 19		NOT	Staff time		
Dec 19	Dec 21	I.W.A. Browne	U.K.	CCI time	ALFOSC	

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Dec 21	Dec 23	D. Schonberner	Germany	Dynamical history of planetary nebulae	IACUB	
Dec 23	Dec 28		NOT	Technical time		
Dec 28	Dec 31	M. Fridlund	ESA	A spectrum of the L1551 IRS5 jet	ALFOSC	
Dec 31	Jan 1		NOT	Staff time		
Jan 1	Jan 3	R. Rekola	Finland	A new look at local group timing	ALFOSC	
Jan 3	Jan 7	P. Lilje	Norway	The environments of AGN at low redshifts	ALFOSC	
Jan 7	Jan 10	J. Kotilainen	Finland	Imaging polarimetry of BL Lac beams in the nuclei of FR I radio galaxies	ALFOSC	
Jan 10	Jan 13	W. Keel	U. S. A.	Compact companions of spiral galaxies: probing evolution and dynamics	ALFOSC	
Jan 13	Jan 15		NOT	Staff time		
Jan 15	Jan 17	C. Jordi	Spain	Metalicidad de sistemas binarios eclipsantes para el análisis de modelos...	IACUB	
Jan 17	Jan 20	F. Keenan	U.K.	Identification of hot stars in globular clusters	ALFOSC	
Jan 20	Jan 30	R. Stabell	Norway	Q0957 round–the–clock brightness monitoring	ALFOSC	
Jan 30	Feb 1	I. Aretxaga	Mexico	Deep imaging of the host galaxies of type–2 quasars at z$\sim$0.8–1	HiRAC	
Feb 1	Feb 3	I. Gonzales Serrano	Spain	Identification of Compact/Medium Symmetric Radio Sources (CSO/MSO)	HiRAC	
Feb 3	Feb 5		NOT	Staff time		
Feb 5	Feb 11	A. Oscoz	IAC	Búsqueda y análisis de deflectores en lentes gravitatorias	HiRAC	
Feb 11	Feb 14	P. Teerikorpi	Finland	The separate class of luminous quasars: comparative study of hosts...	ALFOSC	

Starting date	Ending date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Feb 14	Feb 25		NOT	Technical time		
Feb 25	Mar 1	J. Knudsen	Denmark	Dust at high redshift: resolving a long standing controversy	HiRAC	
Mar 1	Mar 4	J. Fynbo	Denmark	Further Ly–α imaging of a damped absorber galaxy at z=1.9436	HiRAC	
Mar 4	Mar 6	A. Goobar	Sweden	Study of a nearby sample of supernovae to calibrate distance mesurements	ALFOSC	
Mar 6	Mar 9	I. Burud	Norway	Redshift of lens galaxy and wide field mass mapping of three lensed QSQs	ALFOSC	
Mar 9	Mar 10	X. Delfosse	IAC	Visible spectroscopy of the DENIS field L dwarfs	ALFOSC	
Mar 10	Mar 11	A. Goobar	Sweden	Study of a nearby sample of supernovae to calibrate distance mesurements	ALFOSC	
Mar 11	Mar 15	P. Hakala	Finland	Mapping the accretion region on accreting white dwarfs	Turpol	
Mar 15	Mar 16		IAC	CAT service time		
Mar 16	Mar 24		NOT	Technical time		
Mar 24	Mar 28	P Kjaergaard	Denmark	ALFOSC team guaranteed time	ALFOSC	
Mar 28	Apr 1	A.G. Polatidis	Sweden	CCD imaging of a sample of faint radio sources selected for VLBI observations	HiRAC	

(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

Note 3: The CCI time programme by Ramella et al. on optical monitoring of gravitational lenses, 15 min in the beginning of every dark and grey night, except for Spanish and technical time.