NORDIC OPTICAL TELESCOPE SCHEDULE : 2002 Oct 1 – 2003 Apr 1

Starting Date	Ending Date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Oct 1	Oct 3	P. Vaisanen	Finland	Resolving the cosmic FIR background from the ISOPHOT-CIRB project	ALFOSC	
Oct 3	Oct 9	P. Møller	ESO	The NOT Legacy: A slice of the $z = 2.05$ Universe	ALFOSC	
Oct 9	Oct 10	P. Ruiz-Lapuente	Spain	Ω and Λ from supernovae, and the physics of supernova explosions	ALFOSC	
Oct 10	Oct 16	J.-E. Solheim	Norway	Neutrino cooling of a pre-white dwarf	ALFOSC	
Oct 16	Oct 18	J.A. Caballero	Spain	Variabilidad y fotopolarimetría de enanas marrones	ALFOSC	
Oct 18	Oct 21	NOT	NOT	Technical time		
Oct 21	Oct 23	P. Vaisanen	Finland	Resolving the cosmic FIR background from the ISOPHOT-CIRB project	NOTCam	
Oct 23	Oct 24	IAC	Spain	CAT service time	ALFOSC	
Oct 24	Oct 27	J.A. Caballero	Spain	Variabilidad y fotopolarimetría de enanas marrones	ALFOSC	
Oct 27	Nov 2	J. Virtanen	Finland	Transneptunian object orbits and colour survey	ALFOSC	
Nov 2	Nov 6	H. Dahle	Norway	Weak lensing survey of an optically selected cluster sample	MOSCA	
Nov 6	Nov 9	IAA	Spain	ALFOSC guaranteed time	ALFOSC	
Nov 9	Nov 14	NOT	NOT	Technical time		
Nov 14	Nov 17	K. Uytterhoeven	Belgium	Spectroscopic and photometric multisite study of the β Cep star ν Eri	SOFIN	
Nov 17	Nov 19	S. Berdyugina	Finland	Starspot imaging and long-term activity of RS CVn stars	SOFIN	
Nov 19	Nov 21	I. Tuominen	Finland	Surface imaging of Solar-type stars of the Pleiades age	SOFIN	
Nov 21	Nov 22	T. Hackman	Finland	Evolution of magnetic regions in FK Com type active giants	SOFIN	
Nov 22	Nov 23	K. Nielsen	Sweden	Interdependence of the “relative intensification and the magnetic field	SOFIN	
Nov 23	Nov 27	S. Feltzing	Sweden	Chemical evolution of the metal-poor thin disk - a nothern sample	SOFIN	
Nov 27	Nov 30	J.S. Forcada	Spain	Accurate photospheric abundances in a representative sample of active binaries	SOFIN	
Nov 30	Dec 4	C.M. Gutiérrez	Spain	Fotometría en Hα y espectroscopía de objetos con corrimientos al rojo anómalos	ALFOSC	
Dec 4	Dec 5	P. Ruiz-Lapuente	Spain	Ω and Λ from supernovae, and the physics of supernova explosions	ALFOSC	

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Dec 5	Dec 6	IAC	Spain	CAT service time	ALFOSC	
Dec 6	Dec 9	P.J. Gutiérrez	Spain	Effects of non-gravitational forces on comets	ALFOSC	
Dec 9	Dec 13	G. Vauclair	Spain	Pulsating white dwarfs and sdB stars in the COROT fields	ALFOSC	
Dec 13	Dec 16	P. Ruiz-Lapuente	Spain	Ω and Λ from supernovae, and the physics of supernova explosions	ALFOSC	
Dec 16	Dec 23	G. Olofsson	Sweden	L-band imaging of star forming regions	SIRCA	
Dec 23	Dec 25	T. Arentoft	Denmark	Asteroseismology of δ Scuti stars in NGC 1817	ALFOSC	
Dec 25	Dec 28	J.-E. Solheim	Norway	Fast multicolour photometry of intermediate polar candidates	ALFOSC	
Dec 28	Dec 31	T. Arentoft	Denmark	Asteroseismology of δ Scuti stars in NGC 1817	ALFOSC	
Dec 31	Jan 5	T. Grav	Norway	Orbital and physical studies of irregular satellites of the outer planets	MOSCA	
Jan 5	Jan 8	P. Hakala	Finland	Orbital period changes in the shortest period binary of RXJ0806+15	ALFOSC	
Jan 8	Jan 9	P. Ruiz-Lapuente	Spain	Ω and Λ from supernovae, and the physics of supernova explosions	ALFOSC	
Jan 9	Jan 10	IAC	Spain	CAT service time	ALFOSC	
Jan 10	Jan 17	NOT	NOT	Technical time		
Jan 17	Jan 21	E. Laurikainen	Finland	NIR observations of S0 galaxies	NOTCam	
Jan 21	Jan 22	S. Aalto	Sweden	Multicolor investigations of minor merger candidates	NOTCam	
Jan 22	Jan 25	NOT	NOT	Technical time		
Jan 25	Jan 28	E. Laurikainen	Finland	Optical observations of S0 galaxies	ALFOSC	
Jan 28	Feb 2	S. Aalto	Sweden	1 Minor merger candidates	ALFOSC	
Feb 2	Feb 5	G. Östlin	Sweden	Deep emission line images of local Ly-α galaxies	ALFOSC	
Feb 5	Feb 8	P. Hakala	Finland	Orbital period changes in the shortest period binary of RXJ0806+15	ALFOSC	
Feb 8	Feb 9	P. Ruiz-Lapuente	Spain	Ω and Λ from supernovae, and the physics of supernova explosions	ALFOSC	
Feb 9	Feb 20	NOT	NOT	Technical time		
Feb 20	Feb 21	IAC	Spain	CAT service time	ALFOSC	

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Feb 21	Feb 25	A. Hornstrup	Denmark	Baryonic census in low-mass clusters and groups	ALFOSC	
Feb 25	Feb 28	H. Jerjen	Australia	Surface brightness fluctuations survey of dwarf elliptical galaxies	ALFOSC	
Feb 28	Mar 3	S. Feltzing	Sweden	Metallicity spread in the distant dwarf spheroidal galaxy Leo II	ALFOSC	
Mar 3	Mar 9	P. Lilje	Norway	Nature of radio selected clusters as revealed by weak lensing	MOSCA	
Mar 9	Mar 13	NOT	NOT	Technical time		
Mar 13	Mar 17	J. Gorosabel	Spain	NIR Spectra Energy Distribution of GRB host galaxies and their environment	NOTCam	
Mar 17	Mar 21	S. Toft	Denmark	NIR luminosity function of an X-ray cluster at $z = 1.27$	NOTCam	
Mar 21	Mar 22	S. Toft	Denmark	NIR luminosity function of an X-ray cluster at $z = 1.27$	ALFOSC	
Mar 22	Mar 26	P.K. Rasmussen	Denmark	ALFOSC guaranteed time	ALFOSC	
Mar 26	Mar 29	N. Caon	Spain	Deep multi-band photometry of a new sample of blue compact dwarf galaxies	ALFOSC	
Mar 29	Apr 1	F. Prada	Spain	Under the lamp post: Search for strong lensing among Sloan quasar-galaxy pairs	ALFOSC	

Note: Approved ToO programmes:

Pedersen et al.: GRB optical and NIR follow-up; max. 6 alerts, 4 nights total time.
Hannikainen et al.: INTEGRAL Galactic γ-ray source follow-up; max. 2 alerts, 2 nights total time.