NORDIC OPTICAL TELESCOPE SCHEDULE, Period 36: Oct 1, 2007 - Apr 1, 2008

Start Date (Noon)	End Date (Noon)	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Oct 01	Oct 02	36-209	A.M. Mosquera	Spain	Cromaticidad en Lentes Gravitatorias	ALFOSC	
Oct 02	Oct 06	36-901	Staff	NOT	Technical time	FastCam	
Oct 06	Oct 09	36-901	Staff	NOT	Technical time	PolCor2	
Oct 07	Oct 08	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC	Service (2h)
Oct 09	Oct 13	36-008	G. Olofsson	Sweden	Direct Imaging of Planetary Disks	PolCor2	
Oct 13	Oct 14	36-045	P. Lundqvist	Sweden	Broadband Spectrum of the Pulsar and PWN of the Young SNR 3C58	ALFOSC	Service (half night)
Oct 13	Oct 14	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Oct 14	Oct 15	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Oct 15	Oct 16	36-209	A.M. Mosquera	Spain	Cromaticidad en Lentes Gravitatorias	ALFOSC	
Oct 16	Oct 17	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC +FIES	Service (4h)
Oct 16	Oct 17	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	ALFOSC +FIES	Service (half night)
Oct 17	Oct 20	36-039	J. Kotilainen	Finland	The Link Between Supermassive Black Holes and Their Host Gal..	ALFOSC	
Oct 20	Oct 22	36-202	R. Oreiro	Spain	Asteroseismology of B-type Hot Subdwarfs	ALFOSC	
Oct 22	Oct 23	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC +FIES	Service (6h)
Oct 22	Oct 23	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	ALFOSC +FIES	Service (half night)
Oct 23	Oct 24	36-202	R. Oreiro	Spain	Asteroseismology of B-type Hot Subdwarfs	ALFOSC	
Oct 24	Oct 27	36-025	J. Southworth	U.K.	High-resolution Spectroscopy of Bright Eclipsing Binary Stars	FIES +ALFOSC	
Oct 27	Oct 28	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC +FIES	Service (6h)
Oct 27	Oct 28	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	ALFOSC +FIES	Service (half night)
Oct 28	Oct 31	36-025	J. Southworth	U.K.	High-resolution Spectroscopy of Bright Eclipsing Binary Stars	FIES +ALFOSC	
Oct 31	Nov 01	36-209	A.M. Mosquera	Spain	Cromaticidad en Lentes Gravitatorias	ALFOSC	
Nov 01	Nov 02	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC +FIES	Service (6h)
Nov 01	Nov 02	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	ALFOSC +FIES	Service (half night)
Nov 02	Nov 03	36-901	Staff	NOT	Technical time	ALFOSC	(+school visit)
Nov 03	Nov 06	36-003	B.G. Andersson	U.S.A.	Testing Interstellar Grain Alignment Theory	TurPol	
Nov 06	Nov 07	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC	Service (6h)
Nov 06	Nov 07	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Nov 07	Nov 08	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Nov 08	Nov 12	36-001	P. Jakobsson	U.K.	Ly-alpha Emission from z>3 Gamma-ray Burst Host Galaxies	ALFOSC	
Nov 12	Nov 16	36-010	M. Stritzinger	Denmark	Observations of Type Ia Supernovae Detected in the SDSSII	ALFOSC	
Nov 16	Nov 17	36-199	Various	Nordic	Nordic service night	NOTCAM	Service
Nov 17	Nov 18	36-206	M.R. Zapatero	Spain	Planetas Alrededor de Enanas Marrones de Tipo T	NOTCAM	
Nov 18	Nov 21	36-039	J. Kotilainen	Finland	The Link Between Supermassive Black Holes and Their Host Gal..	NOTCAM	

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Nov 21	Nov 22	36-901	Staff	NOT	Technical time	SOFIN	
Nov 22	Nov 28	36-007	I. Tuominen	Finland	Magnetic Field Polarity in Active Late-type Stars	SOFIN +FIES	Service
Nov 28	Dec 03	36-028	H.C. Stempels	U.K.	Masses and Radii of Late-type Pre-Main-Sequence Eclipsing Bi..	FIES +SOFIN	
Dec 03	Dec 04	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Dec 04	Dec 08	36-301	J. Drew	CCI	An IPHAS-based Exploration of Stellar Populations in the Nor..	ALFOSC	
Dec 08	Dec 12	36-023	H. Dahle	Norway	Identification and Characterization of the Strongest Lenses ..	MOSCA	
Dec 12	Dec 13	36-801	IAA	Spain	ALFOSC Guaranteed time	MOSCA	
Dec 13	Dec 14	36-901	Staff	NOT	Technical time	NOTCAM	
Dec 14	Dec 17	36-034	J.-E. Solheim	Norway	Planets Orbiting Pulsating sdB Stars	ALFOSC	(3 half nights)
Dec 14	Dec 17	36-199	Various	Nordic	Nordic service night	ALFOSC	Service (3 half ni..
Dec 17	Dec 18	36-208	A. Mampaso	Spain	La Nebulosa Planetaria A14	IACUB	
Dec 18	Dec 19	36-210	M.J. Vidal	Spain	Studis of 8P/Tuttle During Its Closest Approach to Earth	ALFOSC	
Dec 18	Dec 19	36-299	CAT	Spain	CAT service time	ALFOSC	
Dec 19	Dec 20	36-216	J. Knapen	Spain	SFR, Morphologies, and the Schmidt law for the JCMT Local Un..	ALFOSC	
Dec 20	Dec 21	36-901	Staff	NOT	Technical time	ALFOSC	
Dec 21	Dec 22	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Dec 22	Jan 01	36-038	P.P. Petrov	Ukraine	Doppler Imaging of FU Orionis	FIES +ALFOSC	Service (10x2h)
Dec 22	Dec 24	36-035	A. Onehag	Sweden	Defining solar analogues for Solar-System research with GAIA	FIES +ALFOSC	Service (minus 2x2h)
Dec 24	Dec 25	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC +FIES	Service (3h)
Dec 24	Dec 25	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	ALFOSC +FIES	Service (half night)
Dec 25	Dec 26	36-210	M.J. Vidal	Spain	Studis of 8P/Tuttle During Its Closest Approach to Earth	ALFOSC	
Dec 25	Dec 26	36-299	CAT	Spain	CAT service time	ALFOSC	
Dec 26	Dec 29	36-303	D. Pollacco	CCI	The Discovery and Characterisation of New Transiting Exoplan..	FIES +ALFOSC	(minus 3x2 h)
Dec 29	Dec 30	36-029	I. Skillen	U.K.	The Detection of Earth-mass Planets in Exoplanetary Systems	ALFOSC +FIES	Service (3h)
Dec 29	Dec 30	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	ALFOSC +FIES	Service (half night)
Dec 29	Jan 01	36-303	D. Pollacco	CCI	The Discovery and Characterisation of New Transiting Exoplan..	ALFOSC +FIES	(minus 2x2h)
Jan 01	Jan 05	36-210	M.J. Vidal	Spain	Studis of 8P/Tuttle During Its Closest Approach to Earth	ALFOSC	
Jan 01	Jan 02	36-299	CAT	Spain	CAT service time	ALFOSC	
Jan 02	Jan 03	36-299	CAT	Spain	CAT service time		
Jan 03	Jan 04	36-299	CAT	Spain	CAT service time	ALFOSC	
Jan 03	Jan 04	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Jan 04	Jan 05	36-299	CAT	Spain	CAT service time	ALFOSC	
Jan 05	Jan 11	36-023	H. Dahle	Norway	Identification and Characterization of the Strongest Lenses ..	MOSCA	
Jan 11	Jan 12	36-212	N.E. de La Rosa	Spain	Espectrofotometria de Supernovas en Fase Tardiva	ALFOSC	
Jan 12	Jan 13	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Jan 13	Jan 14	36-212	N.E. de La Rosa	Spain	Espectrofotometria de Supernovas en Fase Tardiva	ALFOSC	
Jan 14	Jan 15	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	FIES +ALFOSC	Service

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Jan 15	Jan 16	36-199	Various	Nordic	Nordic service night	ALFOSC	
Jan 16	Jan 17	36-901	Staff	NOT	Technical time	NOTCAM+ALFOSC	
Jan 17	Jan 21	36-033	C. Reyle	France	Probing the Reionization of the Universe with z = 6 Quasars	NOTCAM	
Jan 21	Jan 22	36-206	M.R. Zapatero	Spain	Planetas Alrededor de Enanas Marrones de Tipo T	NOTCAM	
Jan 22	Jan 23	36-901	Staff	NOT	Technical time	ALFOSC	Service
Jan 23	Jan 26	36-303	D. Pollacco	CCI	The Discovery and Characterisation of New Transiting Exoplan..	FIES +ALFOSC	
Jan 26	Jan 30	36-024	J. Simmerer	U.S.A.	Oxygen and Manganese Abundances in Metal-poor Thick Disk Stars	FIES +ALFOSC	Service
Jan 30	Jan 31	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	FIES +ALFOSC	Service
Jan 31	Feb 01	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Feb 01	Feb 05	36-030	S. Feltzing	Sweden	Characterization of the new dSph Galaxy LeoIV	ALFOSC	(4 half nights)
Feb 01	Feb 05	36-037	T. Pursimo	NOT	Turbulence in the Ionized Intergalactic Medium	ALFOSC	Service (4 half ni..
Feb 05	Feb 09	36-801	IAA	Spain	ALFOSC Guaranteed time	MOSCA	
Feb 09	Feb 13	36-047	E. Leitet	Sweden	Properties and Quantification of 5 FUSE/HST Lyman Leakage Ca..	ALFOSC	
Feb 13	Feb 14	36-901	Staff	NOT	Technical time	ALFOSC	
Feb 14	Feb 17	36-302	C. Benn	CCI	The Nature of Quasar Outflows (ITP)	ALFOSC	
Feb 17	Feb 18	36-901	Staff	NOT	Technical time	ALFOSC	
Feb 18	Feb 19	36-199	Various	Nordic	Nordic service night	ALFOSC	
Feb 19	Feb 20	36-051	J. Andersen	NOT	Origin of C-, r-, and s-Process Enhancements in Extreme Halo..	FIES +ALFOSC	Service
Feb 20	Feb 24	36-203	C. Rodriguez	Spain	Determinacion de la Banda de Inestabilidad de Estrellas Puls..	ALFOSC	
Feb 24	Feb 25	36-901	Staff	NOT	Technical time	ALFOSC	Service
Feb 25	Feb 26	36-901	Staff	NOT	Technical time	ALFOSC	
Feb 26	Feb 27	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Feb 27	Mar 02	36-001	P. Jakobsson	U.K.	Ly-alpha Emission from z>3 Gamma-ray Burst Host Galaxies	ALFOSC	
Mar 02	Mar 07	36-023	H. Dahle	Norway	Identification and Characterization of the Strongest Lenses ..	MOSCA	
Mar 07	Mar 10	36-207	J.A. Lopez	Spain	Evolution and Dynamics of Early-type Dwarf Barred Galaxies	ALFOSC	
Mar 10	Mar 13	36-802	L.F. Grove	Denmark	Star Formation in the Environments of sub-mm Galaxies (ALFOS..	MOSCA	
Mar 13	Mar 18	36-040	Kari Nilsson	Finland	The Origin of Intranight Variability in AGN	ALFOSC	Service
Mar 18	Mar 19	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Mar 19	Mar 20	36-901	Staff	NOT	Technical time	TURPOL	
Mar 20	Mar 23	36-213	M.C. Galvez	Spain	Spectroscopy of Active Stars with Radial Velocity Variations	FIES +ALFOSC	
Mar 23	Mar 24	36-901	Staff	NOT	Technical time	ALFOSC	
Mar 24	Mar 25	36-199	Various	Nordic	Nordic service night	ALFOSC	Service
Mar 25	Mar 26	36-901	Staff	NOT	Technical time	ALFOSC	
Mar 26	Mar 28	36-201	R. Oreiro	Spain	Search for Simultaneously p- and g-mode Pulsating sdBs	ALFOSC	
Mar 28	Mar 30	36-039	J. Kotilainen	Finland	The Link Between Supermassive Black Holes and Their Host Gal..	ALFOSC	Service
Mar 30	Apr 01	36-212	N.E. de La Rosa	Spain	Espectrofotometria de Supernovas en Fase Tardiva	ALFOSC	

ToO programs, in order of priority:

6x3 + 6x(2+nx1)hr P36-002 J. Fynbo Any GRB follow-up; Total 8 nights
2x(8x1+8x0.5)+6x1hr P36-032 V. Stanishev ALFOSC SNe Ia; Total 3 nights