NORDIC OPTICAL TELESCOPE SCHEDULE : 1997 April 1 - October 1

Starting date	Ending date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Apr 1	Apr 3	D.I. Mendez	IAC	Imagen profunda de galaxias Wolf-Rayet	HiRAC	
Apr 3	Apr 4	E. Martinez-Gonzales	IFCA	Detección de galaxias a alto redshift mediante el Lyman Break	HiRAC	
Apr 4	Apr 5	D.I. Mendez	IAC	Imagen profunda de galaxias Wolf-Rayet	HiRAC	
Apr 5	Apr 7	E. Martinez-Gonzales	IFCA	Detección de galaxias a alto redshift mediante el Lyman Break	HiRAC	
Apr 7	Apr 14	R.M. West	ESO	Comet Hale-Bopp at perihelion	SOFIN	7x2.5h
Apr 7	Apr 9	J. Beckman	IAC	Barred and ringed spirals	StanCam	shared t.
Apr 9	Apr 14	G. Tautvaisiene	Lithuania	Chemical composition of the RHB stars in the galactic field	SOFIN	shared t.
Apr 14	Apr 26	R.M. West	ESO	Comet Hale-Bopp at perihelion	CAMIRAS	12x2h
Apr 14	Apr 17	J. Beckman	IAC	Barred and ringed spirals	CAMIRAS	shared t.
Apr 17	Apr 26	G. Olofsson	Sweden	IR observations of ISO sources	CAMIRAS	6 shared n.
Apr 17	Apr 26	J. Lagerros	Sweden	Thermal lightcurves of asteroids	CAMIRAS	3 shared n.
Apr 26	Apr 30	P. Teerikorpi	Finland	Interstellar magnetic field structure and dust distribution in the NGP ...	Polarimeter	P/W 29

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Apr 30	May 2	M. Kidger	IAC	The polarization of blazars from the visible to the radio	Polarimeter	
May 2	May 5	S. Larsen	Denmark	Globular and young massive clusters in spiral galaxies	ALFOSC	
May 5	May 10	A. Jaunsen	Norway	Galaxy-galaxy weak gravitational lensing	ALFOSC	P/W 09
May 10	May 14	K. Aksnes	Norway	CCD imaging of P/Wirtanen	HiRAC	4×2 h
May 10	May 15	P. Lilje	Norway	The clustering environment of radio galaxies at $0.5 < z < 0.8$	HiRAC	
May 15	May 19	A. Broeils	Sweden	Central kinematics of spiral galaxies	ALFOSC	
May 19	May 31	Technical time				
May 31	Jun 2	J.M. Rodriguez Espinosa	IAC	Observaciones de una muestra completa de AGN	HiRAC	
Jun 2	Jun 6	M. Näslund	Sweden	Luminosity function and populations of high redshift clusters of galaxies	ALFOSC	P/W 02
Jun 6	Jun 11	C. Fransson	Sweden	Young, high redshift galaxies	ALFOSC	
Jun 11	Jun 17	F. Grundahl	Denmark	Ages of globulars and the age of the Universe	HiRAC	
Jun 17	Jun 28	T. Hackman	Finland	Evolution of magnetic regions in FK Comae type active giants	SOFIN	3 nights
Jun 17	Jun 28	I. Tuominen	Finland	Magnetic field and starspot imaging of RS CVn stars	SOFIN	5 nights

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Jun 17	Jun 28	H. Schwarz	NOT	Optical polarimetry of the Draco nebula	SOFIN	3 nights
Jun 28	Jul 1	L. Petersen	Denmark	The dust extinction – CO correlation towards HII regions in spiral galaxies	ALFOSC	P/W 28
Jul 1	Jul 6	T. Pursimo	Finland	Identification of a new sample of radio emitting X-ray BL Lac candidates	ALFOSC	P/W 05
Jul 6	Jul 8	E. Valtaoja	Finland	Imaging and polarimetry of optical counterparts to radio hot spots ...	ALFOSC	
Jul 8	Jul 10	M. Kidger	IAC	The polarization of blazars from the visible to the radio	Polarimeter	
Jul 10	Jul 13	H. Schwarz	NOT	Optical polarimetry of the Draco nebula	Polarimeter	
Jul 13	Jul 17	R. Corradi	IAC	Imágenes de nebulosas extensas alrededor de estrellas simbióticas	ALFOSC	
Jul 17	Jul 19	R. Corradi	IAC	Dinamica de nebulosas simbioticas recientemente descubiertas	IACUB	
Jul 19	Jul 22	J. Beckman	IAC	El doblete UV y la razón Na:K en el LISM	IACUB	
Jul 22	Jul 24	M. Guerrero	IAC	The nature of point-symmetry in Planetary Nebulae	IACUB	
Jul 24	Jul 26	L.F. Miranda	UCM	Imágenes de alta resolucion de nebulosas planetarias compactas	HiRAC	
Jul 26	Jul 30	A. Aparicio	IAC	Historia de la formacion estrelar en galaxias de campo	HiRAC	
Jul 30	Aug 2	P. Muhli	Finland	Spectroscopy of X-ray binaries with uncertain orbital periods	ALFOSC	P/W 30
Aug 2	Aug 5	J. Kotilainen	Finland	Optical imaging polarimetry of active galactic nuclei revisited	ALFOSC	

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Aug 5	Aug 9	P. Muhli	Finland	Spectroscopy of X-ray binaries with uncertain orbital periods	ALFOSC	
Aug 9	Aug 12	I.W.A. Browne	UK	Flat spectrum radio galaxies, BL Lac objects, quasars and unification	HiRAC	P/W 10
Aug 12	Aug 15	Technical time				
Aug 15	Aug 23	H.C. Spruit	Germany	High-resolution Doppler mapping of cataclysmic variables in quiescence	SOFIN	3 nights
Aug 15	Aug 23	P. Petrov	Ukraine	Rotation of fuors	SOFIN	5 nights
Aug 23	Aug 26	Staff time				P/W 25
Aug 26	Aug 28	Technical time			Polarimeter	
Aug 28	Aug 30	M. Kidger	IAC	The polarization of blazars from the visible to the radio	Polarimeter	
Aug 30	Sep 2	P. Lundqvist	Sweden	Tycho's supernova remnant; probing the structure of its non-radiative shock	ALFOSC	
Sep 2	Sep 5	J.P. Fynbo	Denmark	Rotation curve of a damped-Ly α absorber at z=1.9342	HiRAC	
Sep 5	Sep 7	E. Perez Jimenez	IAA	Condiciones suficientes para el desarollo de la actividad en núcleos de galaxias	HiRAC	
Sep 7	Sep 10	H. Schwarz	NOT	Fossil planetary nebulae around Ba stars	ALFOSC	P/W 09
Sep 10	Sep 12	I. Lundgaard	Denmark	Globular and young massive clusters in spiral galaxies	HiRAC	
Sep 12	Sep 17	F. Keenan	UK	Identification of hot stars in globular clusters	ALFOSC	

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Sep 17	Sep 19	Staff time				
Sep 19	Sep 21	R. Corradi	IAC	Distances to planetary nebulae	ALFOSC	CCI time
Sep 21	Sep 24	A. Hidalgo-Gamez	Sweden	The metallicity-luminosity relationship for dwarf dE galaxies	ALFOSC	P/W 23
Sep 24	Oct 1			ALFOSC team guaranteed time	ALFOSC	

*) P/W [nn]: 2h on one night (the evening date is specified by [nn]) is scheduled for a program on comet 46 P/Wirtanen by Aksnes.