

Proposal No.	Title of Proposal	Authors	Affiliation	Time approved (in hours)
11AHa01	Gone with the Wind: Radio study of long hot gaseous tails of cluster galaxies	Ananda Hota	NCRA-TIFR	30
		D.J. Saikia	NCRA-TIFR	
11AOa01	HI imaging of extremely gas-rich So galaxies	Amitesh Omar	ARIES, Nainital	30
11BKa01	Pilot Study Aimed at Detection of Radio Pulses from Cosmic Rays	Bandura, Kevin	Carnegie Mellon Univ.	24
		Pen, Ue-Li	Univ. of Toronto	
		Peterson, Jeff	Carnegie Mellon Univ.	
		Roshi, Anish	RRI	
		Chen, Mark	Queen Univ.	
11CGa01	H I Mapping of Local Luminous Compact Blue Galaxies	Catherine Garland	Castleton State College	45
		D.J. Pisano	Naval Research Lab	
		Rafael Guzman Gallego	Univ. of Florida	
		Jorge Perez Gallego	Univ. of Florida	
		Francisco Javier Castander	IEEC - Barcelona	
		Nicolas Gruel	Univ. of Florida	
11CHI01	A Pilot Programme to survey selected regions at GMRT 150 MHz.	C.H. Ishwara-Chandra	NCRA-TIFR	40
		Sabyasachi Pal	NCRA-TIFR	
11DBa01	Radio Monitoring of GRB030329 Afterglow	D. Bhattacharya	RRI, B'lore	36
		C.H. Ishwara-Chandra	NCRA, Pune	
		Atish P Kamble	RRI, Bangalore	
		L. Resmi	RRI, Bangalore	
11DJP01	Searching for M 31 High-Velocity Cloud analogs around NGC 2997	D.J. Pisano	Naval Research Lab	60
		Eric Wilcots	U. Wisconsin-Madison	
		Kelley Hess	U. Wisconsin-Madison	
		Jayaram Chengalur	NCRA	
11DMa01	Single Pulse Polarimetry of the millisecond pulsar PSR J0437 - 4715	D. Mitra	NCRA	12
		B. C. Joshi	NCRA	
11DVL01	Spectral structures of X-shaped radio sources --- A statistical study	Dharam Vir Lal	ASIAA, Taiwan	45
		A. Pramesh Rao	NCRA, Pune	
		C. C. Cheung	Stanford/NRAO, USA	
		S. Bhatnagar	NRAO, USA	
11EFa01	Using Bent-Double Radio Sources to Probe the Intragroup Medium	E. Freeland	Univ. of Wisconsin	48
		E. Wilcots	Univ. of Wisconsin	
11EKa01	HI observations of an extremely Metal Deficient (XMD) galaxy	Ekta	NCRA-TIFR	12
		Jayaram N. Chengalur	NCRA-TIFR	
		Simon A. Pustilnik	SAO	
11FOa01	610-MHz imaging of the deepest radio field on the sky	F. Owen	NRAO, Socorro	60
		R.J. Ivison	Royal Observatory, Edinburgh	

		Neeraj Gupta	NCRA, Pune	
11HKa01	A close look at AGN heating the IGM: the nearest fossil group NGC 6482	Habib Khosroshahi	Univ. of Birmingham	16
		Somak Raychaudhury	Univ. of Birmingham	
		Smriti Mahajan	Univ. of Birmingham	
		Nazirah Jetha	Univ. of Birmingham	
		Trevor Ponman	Univ. of Birmingham	
11HRK01	Hunting down the cluster population	Hans-Rainer Klockner	Astrophysics, Oxford, UK	86
		M. Jarvis	Astrophysics, Oxford, UK	
		S. Rawlings	Astrophysics, Oxford, UK	
		M. Jones	Astrophysics, Oxford, UK	
		A. Taylor	Astrophysics, Oxford, UK	
		D. J. Saikia	NCRA-TIFR	
		A. Readhead, J.Sievers	Caltech, CITA	
		B. Mason, S. Myers	NRAO	
11JBa01	Probing the nature of a new mini radio-halo MRC 0116+111 with GMER	Joydeep Bagchi	IUCAA	18
		Gopal Krishna	NCRA-TIFR	
		Santosh Joshi	IUCAA	
11JNC01	HI imaging of an extremely gas rich dwarf galaxy	Jayaram N. Chengalur	NCRA, Pune	12
		Ayesha Begum	NCRA, Pune	
		I. D. Karachensev	SAO RAS, Russia	
		M. E. Sharina	SAO RAS, Russia	
		Serafim Kaisin	SAO RAS, Russia	
11KSD01	The constant entropy cluster - why is Abell 447 so unusual?	K. S. Dwarakanath	RRI, Bangalore	12
		Biman Nath	RRI, Bangalore	
		A. Sanderson	U. Birmingham	
		W. Barkhouse	U. Illinois	
		S. Raychaudhury	U. Birmingham	
11LCa01	The History of Cosmic Ray Production & Confinement in Nearly Star-Forming Galaxies	Laura Chomiuk	Univ. of Wisconsin-Madison	40
		Eric Wilcots	Univ. of Wisconsin-Madison	
11MGa01	Radio observations of AGN and star formation in the A901/902 supercluster	Meghan Gray	Nottingham	20
		D.J. Saikia	NCRA	
		Dave Green	MRAO, Cambridge	
		Rob Beswick	Jodrell Bank	
		Shude Mao	Jodrell Bank	
		Ian Browne	Jodrell Bank	
		Rachel Gilmour	ESO, Santiago	
		Chris Wolf	Oxford	
		Shardha Jogee	Univ. of Texas	
11MKa01	A pilot study of scatter broadening in Millisecond pulsars at low frequency using high time resolution observations	M. Kramer	Univ. of Manchester, Manchester, UK	21
		B.C. Joshi	NCRA-TIFR	
11MMb01	Continuing a Galactic plane pulsar search with the GMRT	Maura Mclaughlin	West Virginia Univ.	70
		Bhal Chandra Joshi	NCRA, Pune	

Andrew Lyne	Jodrell Bank Obs.
Michael Kramer	Jodrell Bank Obs.
Andrew Faulkner	Jodrell Bank Obs.

		Duncan Lorimer	West Virginia Univ.	
11MOa01	Searching for Galaxy Evolution and Diffuse Radio Emission in the Merging Galaxy	Matt Owers	UNSW, Australia	40
		Warrick Couch	Swinburne, Australia	
		Paul Nulsen	Harvard-Smithsonian CfA, USA	
		Mike Pracy	ANU, Australia	
		Chris Blake	UBC, Canada	
11MPa01	Radio observations of unidentified gamma-ray sources	Mamta Pandey	Dept of Physics., Mumbai Univ. India	20
		IA. Marcowith	CESR (CNRS/UPS), Toulouse, France	
		Ph. Durouchoux	EsiEA, DRDI, Paris	
11NAW01	Probing binary evolution - identifying millisecond pulsars in globular clusters	N. A. Webb	CESR (CNRS/UPS), Toulouse, France	13
		Mamta Pandey	Dept. of Phy., Mumbai Univ.,	
		M. Servillat	CESR (CNRS/UPS), Toulouse, France	
		D. Barret	CESR (CNRS/UPS), Toulouse, France	
11NGa01	A search for HI 21cm absorption in an associated DLA at $z = 3.2224$	Neeraj Gupta	NCRA	18
		D.J. Saikia	NCRA, Pune	
		R. Srianand	IUCAA, Pune	
11NGa02	Estimating 610-MHz flux-density of quasars with promising DLA candidates: a prelude to 21-cm absorption search	Neeraj Gupta	NCRA, Pune	8
		R. Srianand	IUCAA	
		Nissim Kanekar	NRAO	
11NGK01	Studying the low frequency radio continuum emission of the poor group Holmberg	Nimisha G. Kantharia	NCRA-TIFR	9
		S. Ananthakrishnan	NCRA-TIFR	
11NKa01	Probing fundamental constant evolution with redshifted OH and HI absorption lines.	Nissim Kanekar	NRAO	36
		Jayaram Chengalur	NCRA-TIFR	
11NKa02	A search for HI 21 cm absorption in the redshift desert	Nissim Kanekar	NRAO	50
		Sara Ellison	Univ. of Victoria	
		Jason X. Prochaska	UCO-Lick Observatory	
11NKa03	Do the fundamental constants change with time?	Nissim Kanekar	NRAO	60
		Jayaram N Chengalur	NCRA-TIFR	
		Tapasi Ghosh	NAIC-Arecibo	
11NOa01	Simultaneous Radio.GeV study of Giant Pulse Emission from Crab Pulsar - II	Nepomuk Otte	Max-Planck-Institute for Physics	50
		Bal Chandra Joshi	NCA-TIFR, Pune	
		Pratik Majumdar	Max-Planck-Institute for Physics	
		B. Pal	RRI, B'lore	
11NRb01	The Temperature of the Warm Neutral Medium in the Milky Way	Nirupam Roy	NCRA-TIFR	10
		Nissim Kanekar	NRAO	
		Jayaram N. Chengalur	NCRA-TIFR	

11NRb02	H I opacity fluctuations power spectrum	Nirupam Roy	NCRA-TIFR	13
		Jayaram N. Chengalur	NCRA-TIFR	
		Somnath Bharadwaj	IIT Kharagpur	
11PLa01	The HI content of star forming galaxies at $z = 0.24$	Philip Lah	Australian National Univ.	100
		Jayaram N. Chengalur	NCRA/TIFR, Pune	
		Franklin H. Briggs	Australian National Univ.	
		Matthew Colless	Anglo-Australian Obs.	
		Roberto De Propriis	CTIO	
		Michael Pracy	Australian National Univ.	
11RJI01	Gigamasers: key to the dust-obscured star-formation history of the universe ?	Rob J. Ivison	Royal Observatory, Edinburgh	40
		Neeraj Gupta	NCRA, Pune	
11RJI02	Completing a 610-MHz survey of SHADES	Rob J. Ivison	Royal Observatory, Edinburgh	27
		E. Ibar	Royal Observatory, Edinburgh	
		Dharam Vir Lal	<u>ASIAA, Taiwan</u>	
		A. W. Blain	<u>Caltec</u>	
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		S. Chapman	Caltech	
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		Dave Green	Cavendish, Cambridge	
		P. Alexander	Cavendish, Cambridge	
		J. M. Riley	Cavendish, Cambridge	
		S. Rawlings	Oxford Univ	
		C. Simpson	Liverpool John Moores	
		J. Dunlop	Edinburgh Univ	
11RNa01	Infrared-Faint Radio Sources: a New Species of Galaxy?	Ray Norris	CSIRO-ATNF	16
		Enno Middelberg	CSIRO-ATNF	
		Phil Appleton	Spitzer Science Centre, Caltech	
11ROa01	Low Frequency Observations of Active Stars	R A. Osten	Univ. of Maryland	22
		Mamta Pandey	Dept. of Physics, Mumbai Univ.	
11RSa01	Search for 21-cm absorption in the intermediate redshift DLA candidates	R. Srianand	IUCAA, Pune	70
		Neeraj Gupta	NCRA, Pune	
		Patrick Petitjean	IAP, France	
		D. J. Saikia	NCRA	
		Pushpa Khare	Utkal Univ	
		D. York	Chicago Univ	
11SHa01	A monitoring program for GCRT J1745-3009 and other Transients in the Galactic Center	S. Hyman	Sweet Briar College	30
		J. Lazio	NRL	
		P. Ray	NRL	
		N. Kassim	NRL	
		S. Roy	ASTRON	
		S. Pal	GMRT	
		S. Bhatnagar	NRAO	

11SKC02	Search for interstellar Ethyl cyanide in 'Hot Cores' in low frequency radio astronomy regime	Sandip K. Chakrabarti	SNBNCFBS & CSP	12
		Kinsuk Acharya	CSP	
		Sabyasachi Pal	NCRA-TIFR	
		Rajar Saha	CSP	
		Ankan Das	CSP	
11SKG01	High angular resolution radio study of Galactic star forming regions	S K Ghosh	TIFR(DAA)	28
		V K Kulkarni	NCRA-TIFR	
		D K Ohja	TIFR(DAA)	
		A K Pandey	ARIES (Nainital)	
		M R Samal	ARIES (Nainital)	
		A Tej	TIFR(DAA)	
11SPa01	GMRT multi-frequency observations of few large angular size radio galaxies	Sabyasachi Pal	NCRA	48
11SRa01	How far does the interstellar medium of a spiral galaxy extend?	Subhashis Roy	ASTRON, Netherlands	48
		A.G. de Bruyn	ASTRON, Netherlands	
		Robert Braun	ASTRON, Netherlands	
11SSb01	HI signal from the epoch of reionization: A pilot observation with the GMRT	S.K. Sethi	RRI, Bangalore	special
		D. Anish Roshi	RRI, Bangalore	
		R. Subramanyan	RRI, Bangalore	
		Ue-Li Pen	CITA, Canada	
		Jeff Peterson	CMU, USA	
11TMa01	Deep observations of the HDF-N at 610MHz with the GMRT	Tom Muxlow	Jodrell Bank Observatory	8
		Rob Beswick	Jodrell Bank Observatory	
		Anita Richards	Jodrell Bank Observatory	
		Hannah Thrall	Jodrell Bank Observatory	
		Megan Argo	Jodrell Bank Observatory	
		Simon Garrington	Jodrell Bank Observatory	
		Peter Wilkinson	Jodrell Bank Observatory	
		Hans-Rainer Klockner	Jodrell Bank Observatory	
		D. J. Saikia	NCRA-TIFR, Pune	
11TVa01	Spectral properties of diffuse radio emission in galaxy clusters	Venturi T.	INAF-IRA, Bologna, IT	70
		Giacintucci S.	INAF-IRA, Bologna, IT	
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		Bonafede A.,	Bologna Univ., IT	
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11XZZ01	Observations of the Moon at 610/1060 MHz	X. Z. Zhang	NAOC, China	16
		H. B. Zhang	NAOC, China	
		Y. C. Zheng	NAOC, China	
		W. Reich	MPiFR	
		J. J. Zho	NAOC, China	
		S. Ananthakrishnan	NCRA	
11YGa01	Extending the GMRT search for pulsars in supernova remnants	Yashwant Gupta	NCRA-TIFR	100

		Dave Green	MRAO, Cambridge, UK	
		Dipanjan Mitra	NCRA-TIFR	
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11YGa02	A large scale pulsar search with the GMRT	Yashwant Gupta	NCRA-TIFR	100
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		S. Sarala	NCRA-TIFR	
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