

Proposal No.	Title of Proposal	Authors	Affiliation	Time Allotted
15ADa01	Search for HI 21 cm absorption towards $z>5$ radio sources	Abhirup Datta	NMT/NRAO	72
		C. Carilli	NRAO	
		N. Kanekar	NRAO	
		Ue-Li Pen	CITA	
		E. Momjian	NRAO	
		J. Chengalur	NCRA-TIFR	
		Y. Gupta	NCRA-TIFR	
15AGd01	Foregrounds for redshifted 21-cm studies of reionization	Abhik Ghosh	IIT, Kharagpur	12
		Sk. Saiyad Ali	Jadavpur University	
		Somnath Bharadwaj	IIT, Kharagpur	
		Jayaram N. Chengalur	NCRA-TIFR	
15APK01	Radio Monitoring of XRF080109/SN2008D	Atish P. Kamble	API, Amsterdam	38
		Sabyasachi Pal	NCRA, Pune	
		C.H. Ishwara Chandra	API, Amsterdam	
		Alexander Van der Horst	NSSTC, USA	
		R.A.M.J. Wijers	API, Amsterdam	
15BCJ01	Multi-frequency multi-epoch monitoring of the double pulsar system with the GMRT	Bhal Chandra Joshi	NCRA	18
15CSG01	HI and radio continuum in a sample of interacting galaxies: a comparative study	Chandreyee Sengupta	NCRA	50
		Dwarakanath K.S.	RRI	
		D.J. Saikia	NCRA	
15DBa01	Radio Monitoring of GRB030329 Afterglow	D. Bhattacharya	IUCAA	24
		Atish P. Kamble	API, Amsterdam	
		C.H. Ishwar Chandra	NCRA	
15DJS01	Low-frequency observations of a sample of giant radio sources	D.J. Saikia	NCRA	80
		Chiranjib Konar	IUCAA	
		Sumana Nandi	ARIES	
		Akash Pirya	ARIES	
		Mahendra Singh	ARIES	
15EKa01	Radio observations of low-metallicity galaxies	Ekta	NCRA, Pune	24
		Jayaram N. Chengalur	NCRA, Pune	
15FAa01	The first low radio frequencies study of the intriguing SNR G347.3 - 0.5 (RX J1713.7 - 3)	Fabio Acero, France	CEA Saclay	14
		Mamta Pandey - Pommier	University of Leiden	
		Martin Ortega	IAFE, Argentina	
		Gloria Dubner	IAFE, Argentina	
		Gabriela Castelletti	IAFE, Argentina	
		Elsa Giacani	IAFE, Argentina	
		Alexandre Marcowith	University of Montpellier II	
		Yves Gallant	University of Montpellier II	
		Armand Fiasson	University of Montpellier II	
		Jean Ballet	CEA Saclay	
Anne Decourchelle	CEA Saclay			
15GUK01	Imaging of Supernova SN 2005kd	G. Uday Kumar	IIA	15
		G.C. Aupama	IIA	
		D.K. Sahu	IIA	
		T.P. Prabhu	IIA	
15HRa01	Diffuse steep spectrum sources and the cosmic web	Huub Rottgering	Leiden Observatory	32
		Reinout van Weeren	Leiden Observatory	
		Marcus Bruggen	Bremen University	

		Aaron Cohen	NRL, Washington	
15JHC01	Radio source content and characteristics in an unbiased sample of X-ray clusters	J. H. Croston	Univ. of Hertfordshire	36
		H. Bohringer	MPE	
		G.W. Pratt	MPE	
		M. Johnston-Hollitt	University of Tasmania	
		S. Raychaudhury	University of Birmingham	
15JMa01	Spectral age and dynamical age analysis of a peculiar double-double radio galaxy	J. Machalski	Jagiellonian Univ., Cracow, Poland	18
		M. Jamroz	Jagiellonian Univ., Cracow, Poland	
		D.J. Saikia	NCRA-TIFR	
		D. Koziel-Wierzbowska	Jagiellonian Univ., Cracow, Poland	
		E. Kuligowska	Jagiellonian Univ., Cracow, Poland	
15JNC01	Gas and Star formation in the largest HI mass spirals	Jayaram N. Chengalur	NCRA	24
		Philip Lah	ANU	
		Martha P. Haynes	NAIC	
		Franklyn H Briggs	ANU	
		Michael Pracy	ANU	
15Jrb01	Regular timing observations of the pulsar PSR J1833-1034	Jayanta Roy	NCRA	48
		Yashwant Gupta	NCRA	
		Wojciech Lewandowski	Zielona	
15JWa01	Free - free emission in two luminous starburst galaxies at $z \sim 4$	Jeff Wagg	NRAO	18
		Chris Carilli	NRAO	
15KBa01	A search for radio emission from X-ray bright relic lobes	Katherine Blundell	Oxford University	18
		Andy Fabian	Cambridge University	
		Scott Chapman	Cambridge University	
		Mary Erlund	Cambridge University	
		D.J. Saikia	NCRA	
15KMH01	Measuring AGN Feedback in Radio-Loud Galaxy Groups	Kelley M. Hess	Univ. of Wisconsin	48
		Eric M. Wilcots	Univ. of Wisconsin	
		Melissa Jacquart	Univ. of Wisconsin	
15MAb01	Radio Halo and Narrow-Angle Tail Sources in the Extreme Merging Galaxy Cluster Abell 520	Mahdavi Andisheh	U. Victoria, Canada	24
		Raychaudhury Somak	U. Birmingham, UK	
		Hoekstra H.	U. Victoria	
		Giacintucci S.	Harvard-Smithsonian Cfa, USA	
		Markevitch M.	Harvard-Smithsonian Cfa, USA	
		Babul A.	U. Victoria	
		Athreya R.	NCRA-TIFR	
15MBa01	Low-frequency Census of Millisecond Pulsar Spectra	Mtthew Bailes	Swinburne Institute of Technology	60
		Yashwant Gupta	NCRA	
		Ramesh Bhat	Swinburne Institute of Technology	
		Jayanta Roy	NCRA	
		Willem van Straten	Swinburne Institute of Technology	
		Bhaswati Bhattacharyya	NCRA	
15MDa01	Searching for Low Luminosity AGNs in Nearby Spiral Galaxies	Mousumi Das	Ramana Research Insititute	36
		Chandreyee Sengupta	NCRA	
		Smita Mathur	Ohio State University	
		Himel Ghosh	Ohio State University	
15MJJ01	GMRT observations of the Herschel-ATLAS survey	M.J. Jarvis	University of Hertfordshire	96
		S. Rawlings	Univ. of Oxford	
		H. R. Klockner	Univ. of Oxford	
		R. Ivison	ATC	
		D.J. Saikia	NCRA	
		J. Croston	Univ. of Hertfordshire	
		J. Stevens	Univ. of Hertfordshire	
		M. Thompson	Univ. of Hertfordshire	
		M. Hardcastle	Univ. of Hertfordshire	

		L. Dunne	Nottingham	
		S. Eales	Cardiff Univ.	
		W. Sutherland	Queen Mary University	
		K. Kuijken	Leiden	
		S. Driver	St. Andrews	
15MRS01	High angular resolution radio study of Galactic H II region	M R Samal	ARIES	30
		D.K. Ojha	TIFR (DAA)	
		S.K. Ghosh	TIFR (DAA)	
		V.K. Kulkarni	NCRA, Pune	
		A.K. Pandey	ARIES	
15MVa01	The Disk-Mass Survey: HI imaging of kinematically regular spiral galaxies	Dr. Marc Verheijen	Kapteyn Institute	50
		Mr. T.P.K. Martinsson	Kapteyn Institute	
		Prof. M.A. Bershad	Univ. of Wisconsin	
		Mr. K.B. Westfall	Univ. of Wisconsin	
		Dr. R.A. Swaters	Univ. of Maryland	
		Dr. D.R. Andersen	NRC Herzberg Institute	
15NGa01	Low Frequency flux density measurements for QSOs with DLAs at $z > 2$	N. Gupta	ATNF	30
		R. Srianand	IUCAA	
		P. Petitjean	IAP	
		P. Noterdaeme	IAP	
15NGa02	Deep radio observations of CFHTLS deep field D4	N. Gupta	ATNF	18
		P. Petitjean	IAP	
		R. Srianand	IUCAA	
		S. Bhatnagar	NRAO	
		C.S. Stalin	IIA	
15NKa01	A deep Search for associated HI 21 cm absorption at high redshifts	Nissim Kanekar	NRAO	60
		UE-Li Pen	CITA	
15NKa02	HI 21 cm absorption from a high redshift damped Lyman - alpha system.	Nissim Kanekar	NRAO	30
		Jayaram N. Chengalur	NCRA	
15NKR01	Radio Flux from Nebulae around Born-Again Giants & Relatives	N. Kameswara Rao	IIA	20
		Reklesh Mohan	IIA	
15NKR02	Circumstellar Atomic Hydrogen in Evolved Stars	N. Kameswara Rao	IIA	40
		Reklesh Mohan	IIA	
		D.L. Lambert	Univ. of Texas, Austin	
15NWa01	Search for relativistic electrons tracing the filament connecting the clusters of galaxies Abell 222/223	Norbert Werner	SRON, Netherlands	24
		Joydeep Bagchi	IUCAA	
		Chiranjib Konar	IUCAA	
		Joe Jacob	Newman College, Thodupuzha, I	
		Nitin Wadnerkar	SRTM Univ. Nanded, India	
15PLa01	Gas in Galaxies in the Distant past	Philip Lah	ATNF	120
		Jayaram N. Chengalur	NCRA-TIFR	
		Franklyn H Briggs	Australian National University	
		Matthew Colless	Anglo-Australian Observatory	
		Roberto De Propriis	CTIO	
		Michael Pracy	Australian National University	
15PUL01	The GMRT - EoR Project	Ue-Li Pen	CITA, Canada	160
		Tzu-Ching Chang	CITA, Canada	
		Jeff Peterson	CMU, USA	
		Jayanta Roy	NCRA, Pune	
		Yashwant Gupta	NCRA, Pune	
		Steve Myers	NRAO	
		Jon Sievers	CITA, Canada	
		Chris Hirata	Caltech, USA	
15RBC01	Giant pulse emission at low	Ramesh Bhat	Swinburne Institute of Technolog	8

	frequencies			
		Jayanta Roy	NCRA, Pune	
		Yashwant Gupta	NCRA, Pune	
		Matthew Bailes	Swinburne Institute of Technology	
		Willem van Straten	Swinburne Institute of Technology	
15RJ01	A 50-cm survey of the UKIDSS Ultra Deep Survey to assess the Jy properties of K- selected galaxies	Rob Ivison	UK ATC, Edinburg	60
		Edo Ibar	University of Edinburgh	
		Loretta Dunne	University of Nottingham	
		Chris Simpson	Liverpool JMU	
		Steve Rawlings	University of Oxford	
		Duncan Farrah	Univ. of Sussex	
		Andy Biggs	ESO, Garching	
		Ian Smail	Durham University	
		Jim Dunlop	UBC	
		Matt Jarvis	University of Hertfordshire	
		Michele Cirasuolo	Univ. of Edinburgh	
15RSa01	Search for H21 cm absorption in a complete sample of DLAs at $z > 2$	R. Srianand	IUCAA	16
		N. Gupta	ATNF	
		P. Petitjean	IAP	
		P. Noterdaeme	IAP	
15RSa02	Probing the time variation of fundamental constants using newly discovered 21 cm absorbers 21 cm absorbers at $z \sim 1.3$	R. Srianand	IUCAA	24
		N. Gupta	ATNF	
		P. Petitjean	IAP	
		P. Noterdaeme	IAP	
		D.J. Saikia	NCRA	
15SBc01	Probing galaxy transformation processes in the intermediate redshift supercluster around Abell 1437: II	Sarah Blyth	Univ. of Cape Town	40
		Kurt van der Heyden	Univ. of Cape Town	
		Patrick Woudt	Univ. of Cape Town	
		Renee Kraan-Korteweg	Univ. of Cape Town	
		Erwin de Blok	Univ. of Cape Town	
15SCa01	HI in Nearby Spiral Galaxies with Supernovae	Sayan Chakraborti	TIFR, Mumbai	18
		Nimisha G. Kantharia	NCRA	
		Alak Ray	TIFR, Mumbai	
15SDa01	Search for Cyclotron Maser Emission of Cool dwarfs and Free-Floating Planets	Shuji Deguchi	NRO/NAOJ	14
		Ramesh Balasubramanyam	RRI	
		Kazutka Koike	GUAS/NAOJ	
		Tomofumi Umemoto	NRO/NAOJ	
		Shigeru Takahashi	NRO/NAOJ	
15Sjb01	Spectral ageing analysis of 3C293: a galaxy with recurrent activity	Sanhita Joshi	NCRA	16
		D.J. Saikia	NCRA	
		Chiranjib Konar	IUCAA	
15SMa01	Detection of Radio emission in late - M and brown dwarfs	Soumen Mondal	ARIES	10
		Ananda Hota	ASIAA	
		Sabyasachi Pal	NCRA-TIFR	
		Santosh Joshi	ARIES	
15SRc01	The enigmatic cluster CL0910+41 - the connection between AGN activity and star formation	Raychaudhury Somak	U. Birmingham, UK	20
		Hoekstra Henk	U. Victoria	
		Bildfell Chris	U. Victoria	
		Mahdavi Andisheh	U. Victoria	
		Giacintucci Simona	Harvard-Smithsonian Cfa, USA	
		Babul Arif	U. Victoria	
		Athreya Ramana	NCRA-TIFR	
15SRe01	Gas and Star formation in the smallest dwarf galaxies	Sambit Roychowdhury	NCRA	40
		Jayaram N. Chengalur	NCRA	
		Igor Karachentsev	SAO	

15SSc01	The AKARI GMRT ultradeep field at the North Ecliptic Pole	Stephen Serjeant	The Open University	24
		Sabyasachi Pal	NCRA-TIFR	
		M. Negrello	The Open University	
		G. White	The Open University	
		H. Matsuhara, S. Matsuura	ISAS, JAXA, Japan	
		H. Matsuhara	ISAS, JAXA, Japan	
		Hitoshi Hanami	Iwate University	
		Hyung Mok Lee	Seoul Nationla Univ.	
		Chris Pearson	RAL	
		T. Takagi	ISAS, JAXA, Japan	
		S. Oyabu	ISAS, JAXA, Japan	
		W. S. Jeong	ISAS, JAXA, Japan	
		M. Shirahata	ISAS, JAXA, Japan	
		Kotaro Kohno	Nobeyama Radio Obs.	
		Kouichiro Nakanishi	Nobeyama Radio Obs.	
Lys Figueredo	The Open University			
Mireya Etxaluze	The Open University			
15SSd01	Low Frequency radio study of a few Wolf Rayet (WR) Galaxies	Shweta Srivastava	D.D.U. Gorakhpur University	24
		N. G. Kantharia	NCRA, Pune	
		Anoop Kumar Srivastava	D.D.U. Gorakhpur University	
		D. C. Srivastava	D.D.U. Gorakhpur University	
		Alka Mishra	D.D.U. Gorakhpur University	
		S. Ananthakrishnan	NCRA, Pune	
P. K. Srivastava	D. A. V. P. G. College, Kanpur			
15TGA01	Polarimetry of radio sources at 325 MHz	T.G. Arshakian	MPI fuer Radioastronomie	5
		R. Beck	MPI fuer Radioastronomie	
		D. Mitra	NCRA, Pune	
		J. Anderson	MPI fuer Radioastronomie	
		J. Chengalur	NCRA, Pune	
15RTa01	Profile evolution of pulsars with geometry	Reji Thomas	NCRA	12
15VRG01	Pulsar Nulling Study using GMRT	Vishal Gajjar	NCRA, Pune	40
		Bhal Chandra Joshi	NCRA, Pune	
		Michael Kramer	Manchester	
15VRM01	Hyperfine OH masers in the Galactic plane	Visweshwar Ram Marthi	NCRA	30
		Jayaram Narayanan Chengalur	NCRA, Pune	
15WLa01	Investigation of free precession phenomenon in pulsars	Wojciech Lewandowski	J. Kepler Institute for Astronomy University of Zielona Gora	24
		Jayanta Roy	NCRA, Pune	
		Yashwant Gupta	NCRA, Pune	
15YDM01	Determination of star formation history in ring galaxies	Y.D. Mayya	INAOE, Mexico	18
		S. Jeyakumar	Univ. Guanajuato, Mexico	
		D. Rosa-Gonzalez	INAOE, Mexico	
		R. Romano	IIA, Spain	