

Indian Cryogenic Council

New ICC Members Contact Details

<u>S.No</u>	<u>Address</u>	<u>Email id</u>	<u>Member since</u>	<u>Members hip No.</u>
1	Soumen Kar Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	Kar.soumen@gmail.com	April 2006	<u>LM-501</u>
2	Subimal Saha Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata-700064	subimal123@gmail.com	April 2006	<u>LM-502</u>
3	Arumugam Ramasamy Thermal Systems Group ISRO Satellite Centre Airport Road Bangalore Karnatka 560017	aramsy@isac.gov.in	April 2006	<u>LM-503</u>
4	Ojha Vijay Narain Head,JVS & DC Standards R.No 7, National Physical Laboratory Dr.K.S.Krishnan Road New Delhi 110012	vnojha@yahoo.com	April 2006	<u>LM-504</u>
5	M.A. Ansari, Principal Scientist Room No. 11-B (Main Building) LF, HF Impedance & DC Standard Apex Level Standard & Industrial Metrology (ALSIM) Division CSIR - National Physical Laboratory Dr. K.S. Krishnan Road New Delhi-110 012.	ansari@mail.nplindia.org	April 2006	<u>LM-505</u>
6	Jai Pal Singh National Physical Laboratory Dr. KS Krishnan Marg,	jpsingh@mail.nplindia.org	April 2006	<u>LM-506</u>

Indian Cryogenic Council

	New Delhi-12			
7	Ram Jokhan National Physical Laboratory Dr. KS Krishnan Marg, New Delhi-12	jram@mail.nplindia.org	April 2006	<u>LM-507</u>
8	Mr. Pramod Kumar Singhal, Vico Scientific Sales (Pvt) Ltd, W-8, GF, Rear Side, Main Patel Road, New Delhi	vico@vsnl.com	April 2006	<u>LM-508</u>
9	Rodrigues Gerard Oscar Inter University Accelerator Center New Delhi 110067	gerosro@yahoo.co.in/gerosr o@gmail.com	April 2006	<u>LM-509</u>
10	Dr. C P Dhard Max Planck Institute for Plasmaphysik, Greifswald, Abteilung Kryotechnik wendelsteinstrasse 1, 17491, Greifswald, Germany,	dhard@ipp.mpg.de, cpdhard@gmail.com	April 2006	<u>LM-510</u>
11	R.K.Bhandari President, Indian Cryogenics Council Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	rakeshbhandari808@gmail.c om	April 2006	<u>LM-511</u>
12	Yogesh Chandra Saxena Institute for Plasma Research, Bhat, Indira Bridge Gandhinagar, Gujrat-382428,	yogesh.saxena@gmail.com	April 2006	<u>LM-512</u>
13	Kanjilal Dinkar Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	dkiuac@gmail.com	April 2006	<u>LM-513</u>
14	Subhendu Ghosh Inter- University Accelerator Centre Aruna Asaf Ali Marg. New	ghosh@iuac.res.in, subhendu_ghosh2001@yah oo.co.in/ghosh64@gmail.co m	April 2006	<u>LM-514</u>

Indian Cryogenic Council

	Delhi- 110067			
15	Suresh Babu M.V. Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	sbabumv@gmail.com	April 2006	<u>LM-515</u>
16	Prof. Sharika Nandan Kaul, School of Physics, Hyderabad University of Hyderabad, Hyderabad-500046	kaulsp@uohyd.ernet.in/kaul .sn@gmail.com	April 2006	<u>LM-516</u>
17	Dr. Parthasarathi Ghosh, Cryogenic Engineering Centre, Indian Institute of Technology, Kharagpur- 721 302 (W.B.)	partha_s2000@yahoo.com/ s.partha.ghosh@gmail.com	April 2006	<u>LM-517</u>
18	Puntambekar Avinash M SC Tech Lab A Block Raja Ramanna Centre for Advanced Technology Indore 13	avinash@rrcat.gov.in	April 2006	<u>LM-518</u>
19	Prabhat Kumar Gupta Cryogenic Section Block A Raja Ramanna Centre for Advanced Technology Indore M.P 452009	prabhat@rrcat.gov.in	April 2006	<u>LM-519</u>
20	Rupul Ghosh Cryogenic Section R & D Block A Raja Ramanna Centre for Advanced Technology Indore M.P 452009	rupul@rrcat.gov.in	April 2006	<u>LM-520</u>
21	Mr Ranadhir Dey Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF, Bidhannagar Kolkata - 700 064 West Bengal, India	rdey@vecc.gov.in	April 2006	<u>LM-521</u>
22	Rajeev Mehta	rajeevmehta67@gmail.com	April	<u>LM-522</u>

Indian Cryogenic Council

	Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067		2006	
23	N K Gupta Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum-695547, Kerala	nkgupta1950@yahoo.com	April 2006	<u>LM-523</u>
24	Dr. Maitreyee Nanda , LST Centre (DRDO), Metcalfe House, Delhi -110054	maitreyee.nanda@gmail.com	April 2006	<u>LM-524</u>
25	Dr Jedidiah Pradhan Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	jpradhan@vecc.gov.in	April 2006	<u>LM-525</u>
26	Dr Uttam Bhunia Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	ubhunia@vecc.gov.in	April 2006	<u>LM-526</u>
27	Prakash P Gupta Indian Space Research Organisation Airport Road, Bangalore-17	Ppgupta.isac@gmail.com	April 2006	<u>LM-527</u>
28	S A Krishnan Materials Technology Divison Mettallurgy and Materials Group, IGCAR, Kalpakkam - 603	sakrish@igcar.gov.in	April 2006	<u>LM-528</u>
29	G.S.V.L Narasimham Department of Mechanical	mecgsvln@mecheng.iisc.ernet.in	April 2006	<u>LM-529</u>

Indian Cryogenic Council

	Engineering Indian Institute of Science Bangalore 560 012, INDIA			
30	Upendra Behra Indian Institute of Science Bangalore 560 012, INDIA	behera@ccf.iisc.ernet.in/ endrabehera725@gmail.com	April 2006	<u>LM-530</u>
31	R.Karunanithi Center for Cryogenic Technology Indian Institute of Science Bangalore 560 012, INDIA	Karun@ccf.iisc.ernet.in	April 2006	<u>LM-531</u>
32	Durgeshh Shrikantiah Nadig Center for Cryogenic Technology Indian Institute of Science Bangalore 560 012, INDIA	nadig@ccf.iisc.ernet.in	April 2006	<u>LM-532</u>
33	Satya Brata Samanta National Physical Laboratory Dr. KS Krishnan Marg, New Delhi-12	sbsamanta@yahoo.com	April 2006	<u>LM-533</u>
34	Dr. Biswanath Sarkar ITERIndia,IPR Near Indira Bridge, Bhat Gandhinagar, Gujrat382428,	biswanath.sarkar@iter.org/ onudeb10@gmail.com/ bsarkar@iter-india.org	April 2006	<u>LM-534</u>
35	Ananta Kumar Sahu INSTITUTE FOR PLASMA RESEARCH. Bhat, Gandhinagar - 382 428 Gujarat	aksahu@ipr.res.in	April 2006	<u>LM-535</u>
36	Mr Hitensinh Vaghela ITER-India A-29, Electronics Estate, GIDC, Sector-25 Gandhinagar – 382 540025, Gujarat, India.	hiten@ipr.res.in	August 2008	<u>LM-536</u>
37	Keshev Kaswani M SAC, PO-Ambawadi Vistar, Ahmedabad, Gujrat-15	kmkavani@sac.isro.gov.in	April 2006	<u>LM-537</u>
38	Nilesh R Soni	nileshsoni@sac.isro.gov.in	April	<u>LM-538</u>

Indian Cryogenic Council

	SAC, PO-Ambawadi Vistar, Ahmedabad, Gujrat-15		2006	
39	Anurag Gupta National Physical Laboratory Dr. KS Krishnan Marg, New Delhi-12	anurag@mail.nplindia.org	April 2006	<u>LM-539</u>
40	Kasthuriengan Srinivasan Centre For Cryogenics Technologies IISc, Bangalore-560012	fantasrini@gmail.com	June 2006	<u>LM-540</u>
41	Keyur Pushpavadan Desai Department of Mechanical Engineering S. V. NATIONAL INSTITUTE OF TECHNOLOGY Ichchhanath, SURAT-395 007 Gujarat.	guna@bgl.vsnl.net.in/kpd@ med.svnit.ac.in	June 2006	<u>LM-541</u>
42	Bharti V Dave Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032		July 2006	<u>LM-542</u>
43	Mr. Hitesh Kumar Anil Kumar Bhargava 2 Prabhudas Park Nr Palika Nagar Ananad 388001 Gujarat		July 2006	<u>LM-543</u>
44	Shib Shankar Murgan Indian Institute of Technology Dept Of Mechanical Engineering Madras, Chennai-600 036 (new Address) M.Siva Sankar B-19,"Sakthi Bhavanam" V Main Street, Maharajanagar Tirunelveli, Tamilnadu 627011	sakthiy2k@rediffmail.com	Sept 2006	<u>LM-544</u>
45	Shridhar Channbasavayya Hiremath	ce@mum.hwbdac.org	Oct 2006	<u>LM-545</u>

Indian Cryogenic Council

	Heavy Water Board, Dept. Of Atomic Energy, 5 th Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094			
46	Manoj Kumar Heavy Water Board, Dept. Of Atomic Energy, 5 th Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094	manojkumar@mum.hwbdae.org	Oct 2006	<u>LM-546</u>
47	Tapan Kumar Halder Heavy Water Board, Dept. Of Atomic Energy, 5 th Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094	tkhalder@mum.hwbdae.org	Oct 2006	<u>LM-547</u>
48	Mundayur Bhaskaran C206, Ramesh Enclave, Plot 91/92B, Sector 23, Seawoods East, Navi Mumbai 400706	bhaskaranmundayur@gmail.com	Oct 2006	<u>LM-548</u>
49	Pardeep Kumar Kush Head Cryogenics Section, Laser R&D Block A Raja Ramanna Centre for Advanced Technology P O Cat Indore 452012	kush@rrcat.gov.in	Nov 2006	<u>LM-549</u>
50	Gilankar Shailesh Govind F-16, Block'A' Cryogenics Section, Raja Ramanna Centre for Advanced Technology, P O CAT, Indore-452 012	shailesh@rrcat.gov.in	Nov 2006	<u>LM-550</u>
51	Shri. Sukh Deo Paul, M/s Paul Enterprises,232A, Okhla Industrial Estate Phase-III, NewDelhi-110020	paulprise@airtelbroadband.in/paulprise@airtelmail.in	Nov 2006	<u>LM-551</u>
52	J.C.Patel	jcpatel@ipr.res.in	Nov 2006	<u>LM-552</u>

Indian Cryogenic Council

	INSTITUTE FOR PLASMA RESEARCH. Bhat, Gandhinagar - 382 428 Gujarat			
53	Vipul Kumar Tanna Institute for Plasma Research, Bhat, Indira Bridge Gandhinagar, Gujrat-382428,	vipul@ipr.res.in	Nov 2006	<u>LM-553</u>
54	D.G.Rathod TTF/ENTF/ESSG, Space Application Centre, Ambavati Vistar P.O., Ahmedbad- 380015	dgrathod@sac.isro.gov.in	Nov 2006	<u>LM-554</u>
55	Satish Chandra Joshi Proton Linac & Vac Tech. Lab, ADL Building Raja Ramanna Centre for Advanced Technology, P O CAT, Indore-452 013	scjosshi@rrcat.gov.in	Dec 2006	<u>LM-555</u>
56	Mr. Raveesh kumar Agrawal, P-28/14, DRDO Residential complex , Timarpur, Delhi 110054	raveesh_agrawal@yahoo.com	March 2007	<u>LM-556</u>
57	Sonani Bhikhalal , SHRI. S & S S Ghandhy College of Engineering & Technology, Majuragate, Opp. RTO, SURAT-395001 Changed Address 603,Sarita Sagar Apartment B/h shri Ram Petrol Pump Anand Mahal Road Adajan, Surat 395009	bjsonani@yahoo.com	March 2007	<u>LM-557</u>
58	T Raj Kumar Flat No 6 Siddi Terrace Indira Nagar Near Babu Banglow	trajkumar@ibpoil.com	March 2007	<u>LM-558</u>

Indian Cryogenic Council

	Nashik MH 422009			
59	Mr SRINIVASAN K V Engineer-in-charge, Low Temperature Facility, Tata Institute of Fundamental Research, Homi Bhabha road, Colaba, Mumbai - 400 005. INDIA	kvsrini@mailhost.tifr.res.in	July 2007	<u>LM-559</u>
60	Sushil Kalia , Singhania Institute, Pacheri Badi, Distt. JJN, Rajasthan-333515	susheel_kalia@yahoo.com	July 2007	<u>LM-560</u>
61	Trilok Singh CEL-V, BARC, Trombay, Mumbai-400 085	tsingh@barc.gov.in/netlok@ hotmail.com	Nov 2007	<u>LM-561</u>
62	Umashankar Panda Variable Energy Cyclotron Centre DAE, 1/AF, Bidhan Nagar, Kolkata-700064	usp@vecc.gov.in	Nov 2007	<u>LM-562</u>
63	Maneesh Pandey INOX India Ltd 4 th Floor ABS Tower Old Padra Road Vadodara Gujarat 390007	mpandey@inoxindia.com/m aneesh_pandey005@rediff mail.com	Nov 2007	<u>LM-563</u>
64	Unnikrishnan B.R. Nayar Ashirwaad Plot No 5/5 B/H Bhonsala Military School Suyog Colony Nashik Maharashtra 422007	bru_nayar@yahoo.com	Nov 2007	<u>LM-564</u>
65	Suprabha Karmakar 117 H-2/189 Pandu Nagar Kanpur 208005 UP		Dec 2007	<u>LM-565</u>
66	Mr. Prakash Pragada M/s Deepee Cooling Products Pvt. Ltd., 6230, G.I.D.C. Estate, Raod No. 62, Sachin, Surat - 394 230. Gujarat. India		Dec 2007	<u>LM-566</u>
67	Dr. Tejinder Kumar Jindal	tkjindal@yahoo.com	Dec 2007	<u>LM-567</u>

Indian Cryogenic Council

	Assistant Professor Aerospace Engineering Department PEC University of Technology Chandigarh. India-160012	tkjindal@pec.ac.in		
68	Raikrishna Kumar Sci/Engg SF P.M (R&A) SRQA LPSC/ISRO Valiamala P.O Thiruvananthapuram 695547 Kerala		Dec 2007	<u>LM-568</u>
69	L. Muthu MSA LPSC Valiamala P.O Thiruvananthapuram 695547 Kerala Changed address L. MUTHU Ex. DEPUTY DIRECTOR LPSC AISWARYA 50/1010-1 PANANGAD LANE THALIAL KARAMANA POST THIRUVANANTHAPURAM 695002	lmuthu_tvm@yahoo.com	Dec 2007	<u>LM-569</u>
70	Ashvinkumar V Chavda 305 Vaishnav Park Apartments, opp MM Vora automobiles, Soma Talav, Dabhoi Road, Vadodra, Gujarat	ashchavda@hotmail.com/vr c009@rediffmail.com	Dec 2007	<u>LM-570</u>
71	Linde Process Technology Ltd.		Dec 2007	<u>LM-571</u>
72	Rajat Kumar Bhuyan Indian Space Research Organisation, GSLV Project, VSSC, 70 Acre Area, ISRO- P.O.-Trivandrum-695 022 (Kerela)	rajat_kumar@vssc.gov.in	Dec 2007	<u>LM-572</u>
73	R.Baskaran	baskaran@igcar.gov.in	January	<u>LM-573</u>

Indian Cryogenic Council

	Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102		2008	
74	T.S.Radhakrishnan Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	tsr.res@gmail.com	January 2008	<u>LM-574</u>
75	M.P.Janawadkar Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	mpj958@gmail.com	January 2008	<u>LM-575</u>
76	Janaki Jambunathan Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	jjanaki@igcar.gov.in	January 2008	<u>LM-576</u>
77	A.Bharathi Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	bharathi@igcar.gov.in	January 2008	<u>LM-577</u>
78	K.Gireesan Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	giri@igcar.gov.in	January 2008	<u>LM-578</u>
79	Bajirao Shankar Gawali Mechanical Engineering Department, Walchand college of Engineering, V'bag Sangli-416 415	gawalibs@yahoo.co.in	February 2008	<u>LM-579</u>
80	Shyam Rao Ghodke, Accelerator And Pulse Power Division , Hall-4, BARC, Trombay , Mumbai-400085	srghodke@barc.gov.in ghodke_bar@yahoo.co.in	February 2008	<u>LM-580</u>
81	Prof. M. D. Atrey Dept. of Mech. Engineering Indian Institute of Technology Mumbai 400076	matrey@me.iitb.ac.in	February 2008	<u>LM-581</u>
82	Mr Mohananand Jadhav	mohananand_j@rediffmail.c	March	<u>LM-582</u>

Indian Cryogenic Council

	Cryo Technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	om	2008	
83	Dr ANINDYA CHAKRAVARTY Cryo Technology Divison Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	c_anindya@yahoo.com	March 2008	<u>LM-583</u>
84	Mr Mukesh Goyal, SO/F Cryo Technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	mukesh@barc.gov.in	March 2008	<u>LM-584</u>
85	Mr RAJENDRAN MENON Chem.Engg. Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	sapraj_r@yahoo.com	March 2008	<u>LM-585</u>
86	MR Nasim Ahmed, SO/E Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	ahmed@magnum.barc.gov.i n	March 2008	<u>LM-586</u>
87	Renuka Rajput Ghosal	renuka_2001@yahoo.co.uk	April 2008	<u>LM-587</u>
88	Mr. M SENTHIL KUMAR School of Mechanical and Building Sciences VIT University Vellore Campus Vellore - 632 014 Tamilnadu, India	mskengg@yahoo.com	June 2008	<u>LM-588</u>
89	Mr. A SENTHIL KUMAR School of Mechanical and Building Sciences VIT University Vellore Campus Vellore - 632 014 Tamilnadu, India	as_kumar68@hotmail.com	June 2008	<u>LM-589</u>
90	Sandeep Prakash Chaudhari Oerlikon Leybold Vacuum India	sandeep.chaudhari@oerliko n.com	July 2008	<u>LM-590</u>

Indian Cryogenic Council

	Pvt. Ltd., EL22, J Block, M.I.D.C. Bhosari, Pune-411 026			
91	K.A.Shafi Dept. Of Mechanical Engineering, TKM College of Engineering, Kollam-691 005	shafika.tkm@gmail.com	July 2008	<u>LM-591</u>
92	N.K.Md Sajid Dept. Of Mechanical Engineering, TKM College of Engineering, Kollam-691 005	nkmsajid@gmail.com	July 2008	<u>LM-592</u>
93	Deepak V.M CEIT/CPSG Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	deepakvmp@yahoo.co.in	July 2008	<u>LM-593</u>
94	T.John Tharakan Deputy Divisional Head,FAL/PRS Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	tharakan12@yahoo.com	July 2008	<u>LM-594</u>
95	K. Asok Kumar Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	asokmenon_65@yahoo.co.in	July 2008	<u>LM-595</u>
96	Varghese Mathew Thenmickal FAL/PRS Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	varghesemathewthenmickal @lpsc.gov.in varg100@yahoo.com	July 2008	<u>LM-596</u>
97	Ashrumoy Halder F-502, Philips Apartment, Plot No.3, Sector -23 Dwarka, New	halderashru@gmail.com	July 2008	<u>LM-597</u>

Indian Cryogenic Council

	Delhi 110067			
98	Hemin Kumar Vardhilal Thakkar K.D.POLYTECHINC- PATAN, PATAN-384 265 (GUJ.)	heminkumar@gmail.com	July 2008	<u>LM-598</u>
99	Mr. Prakash Nirasimhan,Vahyu Technologies, SAMUDHRA NO-4, FOURTH AVENUE, SIVASAKTHI NAGAR -600 109 (TN)	info@vahyutechno.com	August 2008	<u>LM-599</u>
100	Mr. SHAIKH ZAFAR AKBAR , 402,B-1,Arshad Meridian, Inside Arshad park, Opp Amber Tower, Sarkhej, Ahmedabad-380055, Gujarat	zafar_akbar@hotmail.com zafar_akbar@rediffmail.com	August 2008	<u>LM-600</u>
101	Susanta Deb , Sector-22/118, Gurgaon	adideb@airtelmail.in	August 2008	<u>LM-601</u>
102	Nitin Shah ITER-India Institute for Plasma Research A-29, Electronics Estate, GIDC, Sector-25 Gandhinagar – 382 025, Gujarat, India	ndshah@ipr.res.in/ndshah@iter-india.org	August 2008	<u>LM-602</u>
103	MR SATISH BADGUJAR ITER-India Institute for Plasma Research A-29, Electronics Estate, GIDC, Sector-25 Gandhinagar – 382 025, Gujarat, India	satishb81@gmail.com	August 2008	<u>LM-603</u>
104	R.S.Praveen GSLVM3, TERLS, VSSC/ISRO, Trivandrum-695 022, Kerala,	rs_praveen@vssc.gov.in/rsp raveen73@gmail.com	Sep 2008	<u>LM-604</u>
105	G Ayyappan Liquid Stages GSLVMK3 Project Vikram Sarabhai Space Centre/ISROTrivandrum- 695022, Kerala	g_ayyappan@vssc.gov.in	Sep 2008	<u>LM-605</u>

Indian Cryogenic Council

106	V Balachandran GSLV Project Vikram Sarabhai Space Centre/ISRO Trivandrum-695022, Kerala	v_balachandran@vssc.gov.in	Sep 2008	<u>LM-606</u>
107	N.Jayan Engineer SF Cryogenics Engineer Division LPSC Valiamala Kerala 695547	n_jayan@lpsc.gov.in njayan69@rediffmail.com	Sep 2008	<u>LM-607</u>
108	Manoj Kumar Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	manoj@iuac.res.in/manoj60 8@gmail.com	Sep 2008	<u>LM-608</u>
109	Rajesh Gehlot, 37, Mahakal Sindhi Colony, Sanwer Road, Ujjain, Madhya Pradesh-456010	rajeshgehlot1@gmail.com	Sep 2008	<u>LM-609</u>
110	Hardik Kumar Anil Kumar Shukla, 3, "Star" , Damubhai ColonyJawaharnagar, Vasan, Ahmedabad-38000	shuklahardik2gmail.com	Sep 2008	<u>LM-610</u>
111	Chinmay Nandi Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	nandic@vecc.gov.in	Sep 2008	<u>LM-611</u>
112	Gautam Pal Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	gpal_ind@yahoo.com	Sep 2008	<u>LM-612</u>
113	Tamal Kumar Bhattacharyya	tamal@vecc.gov.in	Sep 2008	<u>LM-613</u>

Indian Cryogenic Council

	Variable Energy Cyclotron Centre DAE, 1/AF, Bidhan Nagar,Kolkata-700064			
114	T.Jeyabalan HAT (Cryo), Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133	jeyabalan.t@lpscm.gov.in	Sep 2008	<u>LM-614</u>
115	Ponraj Pandi TF, Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133		Sep 2008	<u>LM-615</u>
116	B.Chellathurai Test Facilities, Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133	b.chella@lpscm.gov.in	Sep 2008	<u>LM-616</u>
117	R.Santhanam Test Facilities Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, TN Pin - 627 133	r.santhanam@lpscm.gov.in	Sep 2008	<u>LM-617</u>
118	P.Sangeeth Kumar Test Facilities Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli,	csttf2008@gmail.com	Sep 2008	<u>LM-618</u>

Indian Cryogenic Council

	Tamilnadu Pin - 627 133			
119	K.Muruga Dhas Test Facilities, Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133	mdhas_k@@lpbcm.gov.in	Sep 2008	<u>LM-619</u>
120	P.Jeremiah Jothi Raj Test Facilities, Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133	jeremiah@lpbcm.gov.in/jere miahjothi@rediffmail.com	Sep 2008	<u>LM-620</u>
121	H.Ananatha Kumar ISRO Satellite Centre, Airport Road, Bangalore-560 017	anantha@isac.gov.in	Oct 2008	<u>LM-621</u>
122	B.Sathis Kumar Deputy Division Head CSUSD Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	b_sathiskumar@lpbcm.gov.in	Oct 2008	<u>LM-622</u>
123	Principal Investigator-Space Tribology Cryo-Bearing Tribology Lab./SLA ISRO Inertial Systems Unit Vattiyoorkavu.P.O,TRIVANDRU M-695 013	bsrbrain@@yahoo.co.in	Nov 2008	<u>LM-623</u>
124	Bharat L. Thakore, B-2, Sukh-Shanti Apartment,Anand Nagar Cross Road,100ft Road, Opp. Madhur	bharathakore@yahoo.com.a u	Nov 2008	<u>LM-624</u>

Indian Cryogenic Council

	Hall, Vejalpur Ahmedabad-380051, Gujrat			
125	Institute of Technical Physics, Forschungszentrum Karlsruhe GmbH Germany, Bader-Wiirttemberg-76344	Rajni.kumar@iitmandi.ac.in	Dec 2008	<u>LM-625</u>
126	Prof.Sandeep Patil. The Brilliant Academy, MSEB,Road,Near Walchand Collage of Engineering,Vishrambag Sangli,District-Sangli, 416415.Maharashtra	ssp_mssp@yahoo.co.in	Dec 2008	<u>LM-626</u>
127	Mr Ritendra Bhattacharya ITER-India A-29, Electronics Estate, GIDC, Sector-25 Gandhinagar – 382 025, Gujarat, India.	ritendra@ipr.res.in/ritbhattacharya@gmail.com	Dec 2008	<u>LM-627</u>
128	Arindam Ghosh Dept of Physics Indian Institute of Science Bangalore 560 012, INDIA	arindam@physics.iisc.ernet.in	Dec 2008	<u>LM-628</u>
129	Suresh Rao N UHV & CRYO LAB, ETFD, ISRO Satellite Centre, Airport Road, Bangalore-560 017	nsrao@isac.gov.in	Dec 2008	<u>LM-629</u>
130	Basavraj S Akkimaradi Engineer-SF, Cryogenic System Section, Thermal System Group, ISRO Satellite Centre, Airport Road, Bangalore-560 017	basu@isac.gov.in	Dec 2008	<u>LM-630</u>
131	Dr Bharatbhushan V. Kamble Department of Mechanical Engineering NIT Campus P O, Calicut	bharat686@rediffmail.com	Dec 2008	<u>LM-631</u>

Indian Cryogenic Council

	673601			
132	Suresh Chandra Rastogi Head, Thermal System Group, ISRO Satellite Centre, Airport Road, Bangalore-560 017	rastogi@isac.gov.in	Dec 2008	<u>LM-632</u>
133	J.M.Patel Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032	jmpatel2098@yahoo.co.in	Dec 2008	<u>LM-633</u>
134	Neerajkumar Kabirdin Chavda Asst. Professor, Mech. Engg. Dept., A.D.Patel Institute of Technology, B/h. Phase-IV, Vitthal Udyog nagar GIDC, New Vallabh Vidyanagar- 388 121(Guj.)	neeraj_chavda@yahoo.com	January 2009	<u>LM-634</u>
135	Ishwarbhai Devabhai Patel 6,Gayatri Nagar,Opp.Janakwatika Ankleshwar 393001 Dist Bharuch (Gujarat)	idpatel1650@yahoo.co.in	January 2009	<u>LM-635</u>
136	Manmohan Singh Solid State Physics Laboratory, Defence Research & Development Organisation, Lucknow Road, Delhi- 110 054	manmohan60@gmail.com	January 2009	<u>LM-636</u>
137	Mayank Singhal Solid State Physics Laboratory, Defence Research & Development Organisation, Lucknow Road, Delhi- 110 054	mayank_singhal@rediffmail. com, mayank_singhal/sspl@sspln et.org	January 2009	<u>LM-637</u>
138	Sunil Kumar Sachdev Solid State Physics Laboratory, Defence Research & Development Organisation, Lucknow Road, Delhi- 110 054	sunil_sachdev/sspl@ssplnet. org sunil.sspl@yahoo.co.in	January 2009	<u>LM-638</u>
139	Dr Dhruvananda Behera	dbehera@nitrrkl.ac.in/dhrub	Feb 2009	<u>LM-639</u>

Indian Cryogenic Council

	Department of Physics National Institute of Technology Rourkela Orissa, India, Pin-769008	ananda_behera@yahoo.co.in		
140	Mr. Rajesh Kumar Mishra, Reactor Safety Division, Hall No.-7, Room No-222, BARC, Trombay, Mumbai-400 085	rmishra@barc.gov.in	April 2009	<u>LM-640</u>
141	Pattabhi Vishnuvardhan G Applied Superconductivity Lab., Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	vishnuvardhan.gp@gmail.com	June 2009	<u>LM-641</u>
142	Mr Soumen Kar Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	soumen123@gmail.com	June 2009	<u>LM-642</u>
143	Dr. Rijo Jacob Thomas Faculty of the Dept. of Mechanical Engineering, T K M College of Engineering, Kollam, Kerala India. Correspondance Address:- Dr. Rijo Jacob Thomas, Bethel, Thuvayoor South P.O., Kadampanad (via), Pathanamthitta Dist.,Kerala - 691552	rijojthomas@gmail.com	July 2009	<u>LM-643</u>
144	A.Poomari Department of Mechanical Engineering, Sethu Institute of Technology, Pulloor Kariapatti – 626 106 (Tamilnadu)	poovu@hotmail.com poovu@rediffmail.com	August 2009	<u>LM-644</u>
145	D.Raja Shekhar	rajasekhar.iitkgp@gmail.co	Oct 2009	<u>LM-645</u>

Indian Cryogenic Council

	Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	m		
146	U Preeti Rao Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	preeti.iitkgp@gmail.com	Oct 2009	<u>LM-646</u>
147	Guruprasad Mandal Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	guruprasad_cryo@yahoo.com	Nov 2009	<u>LM-647</u>
148	Saswata Das Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	saswata9@gmail.com	Nov 2009	<u>LM-648</u>
149	S. Kanagaraj Department of Mechanical Engineering, IIT, Guhawati- 781 039 (Assam)	Kanagaraj@iitg.ernet.in	Dec 2009	<u>LM-649</u>
150	Mahanand Mrityunjay ISRO Satellite Centre, Vimanapura POST, Old HAL Airport Road, Bangalore-560 016	mahanandmrityunjay@rediffmail.com	Dec 2009	<u>LM-650</u>
151	Prof. Ranjit Kumar Sahoo Mechanical Engineering Department National Institute of Technology Rourkela, Orisa-769008	rksahoo@nitrkl.ac.in	March 2010	<u>LM-651</u>
152	Aditya Mandal Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF, Bidhannagar Kolkata - 700 064 West Bengal, India	aditya@vecc.gov.in	March 2010	<u>LM-652</u>
153	Sandip Kumar Singh Variable Energy Cyclotron Centre Department of Atomic Energy Government of India	ssinghja@vecc.gov.in	March 2010	<u>LM-653</u>

Indian Cryogenic Council

	1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India			
154	Dr Nisith Kr. Das, Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	nkdas@vecc.gov.in	March 2010	<u>LM-654</u>
155	Ms Sonal Desai Mechanical Engineering Department C.K. Pithawalla College Of Engineering & Technology "Pithawalla Educational Complex", Near Malvan Mandir, Via Magdalla Port, Dumas Road, Surat-395007, Gujarat, India.	ergoeng@yahoo.com	May 2010	<u>LM-655</u>
156	R. Paneer Selvam M/s TransEra Syatems Pvt. Ltd., Plot No.-22, Kakkanji Street, Sathya Garden, Saligramam, Chennai-600 093	rpselvam@md2.vsnl.net.in	July 2010	<u>LM-656</u>
157	M. Chandran Lecturer, Dr.M.G.R.Educational and Research Institute, University, R.R.E.C.-Phane-II, Chennai-600 095	cyrochandran2008@yahoo.i n	Sept 2010	<u>LM-657</u>
158	G.Venugopal Rao Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603102 (TN)	gvenu@igcar.gov.in	Sept 2010	<u>LM-658</u>
159	T.N.Sairam	sai@igcar.gov.in	Sept	<u>LM-659</u>

Indian Cryogenic Council

	Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)		2010	
160	Awadhesh Mani Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)	mani@igcar.gov.in	Sept 2010	<u>LM-660</u>
161	Dipak Kumar Baisnab Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)	dkbb@igcar.gov.in	Sept 2010	<u>LM-661</u>
162	Shilpam Sharma LOW TEMPERATURE STUDIES SECTION CONDENSED MATTER PHYSICS DIVISION Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)	shilpam@igcar.gov.in	Sept 2010	<u>LM-662</u>
163	Senthilnathan Sengottuvel Meg Laboratory Squids & App Section Condensed Matter Physics Division Indira Gandhi Centre For Atomic Rsearch, Kalpakkam-603 102 (TN)	sengo@igcar.gov.in	Sept 2010	<u>LM-663</u>
164	Parasakthi Chandrasekaran Meg Laboratory Condensed Matter Physics Division Indira Gandhi Centre For Atomic Rsearch, Kalpakkam-603 102 (TN)	cpsakthi@igcar.gov.in, para_chandru@yahoo.com	Sept 2010	<u>LM-664</u>
165	T.Geetha Kumary Condensed Matter Physics Division	geetha@igcar.gov.in	Sept 2010	<u>LM-665</u>

Indian Cryogenic Council

	Indira Gandhi Centre For Atomic Rsearch, Kalpakkam-603 102 (Tn)			
166	Rajesh Patel Meg Laboratory Squids & App Section Condensed Matter Physics Division Indira Gandhi Centre For Atomic Rsearch, Kalpakkam-603 102 (tn)	prajesh@igcar.gov.in, prajesh@yahoo.com	Sept 2010	<u>LM-666</u>
167	T. Sathyanarayana Annam ROOM NO 205 MSL BUILDING IGCAR KALPAKKAM Chennai 603102	atsatya@igcar.gov.in	Sept 2010	<u>LM-667</u>
168	Kedar Damodar Sant Mechanical Engineering Department, Vishwakarma Institute of Technology, 666, Upper Indira Nagar, Pune-411 037	kdsant@gmail.com	Oct 2010	<u>LM-668</u>
169	Dr P. M. Ardhapurkar Mechanical Engineering Department Indian Institute of Technology Bombay Powai, Mumbai Postcode 400076 Maharashtra, INDIA	pm_ardhapurkar@iitb.ac.in pm_ardhapurkar@yahoo.com	Oct 2010	<u>LM-669</u>
170	Mr Amrish Badgujar Mechanical Engineering Department Indian Institute of Technology Bombay Powai, Mumbai Postcode 400076 Maharashtra, INDIA	adbadgujar@me.iitb.ac.in	Oct 2010	<u>LM-670</u>
171	Mr Rohit Mehta Mechanical Engineering Department	rnmt228@yahoo.com	Oct 2010	<u>LM-671</u>

Indian Cryogenic Council

	Indian Institute of Technology Bombay Powai, Mumbai Postcode 400076 Maharashtra, INDIA			
172	Mr Rajeev Hatwar Mechanical Engineering Department Indian Institute of Technology Bombay Powai, Mumbai Postcode 400076 Maharashtra, INDIA	rajeev.hatwar@gmail.com	Oct 2010	<u>LM-672</u>
173	Mr Dadasaheb Shendage Mechanical Engineering Department Indian Institute of Technology Bombay Powai, Mumbai Postcode 400076 Maharashtra, INDIA	shendagedj@gmail.com	Oct 2010	<u>LM-673</u>
174	S Rajapandian LPSC ISRO Mahendragiri	srpandian_tnly@yahoo.com	Nov 2010	<u>LM-674</u>
175	V.P.Shaji ISRO Valiamala Mahendragiri	vp_shaji@lpsc.gov.in	Nov 2010	<u>LM-675</u>
176	S Alur Dept of Mechanical Eng National Institute of Technology Rourkela - 769008 Orissa, India	s.alur@rediffmail.com	Nov 2010	<u>LM-676</u>
177	Mr Balaji Kumar Choudhury Mechanical Engineering Department National Institute of Technology Rourkela - 769008 Orissa, India	balajichoudhury@gmail.com	Nov 2010	<u>LM-677</u>
178	Mr Natarajan v	natvani@gmail.com	Nov 2010	<u>LM-678</u>

Indian Cryogenic Council

	leppiar Engg College Parasuram Nagar Pallikaranai Chennai			
179	N. Bairagi INSTITUTE FOR PLASMA RESEARCH. Bhat, Gandhinagar - 382 428 Gujarat	nbairagi@ipr.res.in	Nov 2010	<u>LM-679</u>
180	Mr Tejas Rane Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 INDIA	ranetr@barc.gov.in	Nov 2010	<u>LM-680</u>
181	Jose Paul LPSC Valiamala Trivandrum	josepaul12@rediffmail.com	Nov 2010	<u>LM-681</u>
182	Ravi Duggar Engineers India Limited Trivandrum	ravi.duggar@eil.co.in	January 2011	<u>LM-682</u>
183	Dhanesh Kumar Shukla Guljag Gases Pvt Ltd Jodhpur		January 2011	<u>LM-683</u>
184	M.L.Verma Parthivi College of Engineering & Management Sirsakala Bhilai 3 Dist Durg 492094		Feb 2011	<u>LM-684</u>
185	Rajvir Singh Doohan Cryogenic Section Block A Raja Ramanna Centre for Advanced Technology Indore M.P 452009 Ahmedabad	doohan@rrcat.gov.in	Feb 2011	<u>LM-685</u>
186	Dhawal Harilal Agrawal Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032	dh_agrawal1@yahoo.co.in	March 2011	<u>LM-686</u>
187	Pina Mandar Bhatt Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032	cr_pina@yahoo.com	March 2011	<u>LM-687</u>

Indian Cryogenic Council

	<p>New Address Pina M.Bhatt 16-B Lav Kush Society, B/H Medilink Hospital, Satrunjay Tower Road, 132 Ft. Ring Road, Satellite, Ahmedabad-380015</p>			
188	<p>Manishkumar Jayantilal Patel Dept. of Mech. Engg., L.D.College of Engineering, Ahmedabad-390015 or Mr Manish Kumar JayantiLal 32 Sahyog Society Panchwati Area AT & PO Kalol (N.G) 382721 Mob 09825852652</p>	Mjpatel_328@yahoo.co.in	March 2011	<u>LM-688</u>
189	<p>Abrarkhan Mohamed Saeedkhan Pathan Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032</p> <p>New Address</p> <p>Abrarkhan Mohamed Saeedkhan Pathan 35, Alkhaiber duplex, Near Bauge-e-Nishat Corner, Sonal Cinema, Vejalpur Road, Vejalpur, Ahmedabad-380051</p>	abrarkhan87@gmail.com	March 2011	<u>LM-689</u>
190	<p>Mr Sandip Pal Variable Energy Cyclotron</p>	sandip@vecc.gov.in	March 2011	<u>LM-690</u>

Indian Cryogenic Council

	Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India			
191	G.Venkatathnam Dept. of Mech. Engg Indian Institute of Technology Madras Chennai 600036	gvenkat@iitm.ac.in	March 2011	<u>LM-691</u>
192	Ms Shreya Mehta Department of Mechanical Engineering S. V. NATIONAL INSTITUTE OF TECHNOLOGY Ichchhanath, SURAT-395 007 Gujarat.	Shreya74@gmail.com	March 2011	<u>LM-692</u>
193	Subrata Saha Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	s_saha@vecc.gov.in	March 2011	<u>LM-693</u>
194	Mohd Zamal Abdul Naser Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	zamal@vecc.gov.in	March 2011	<u>LM-694</u>
195	Mr SANTOSH KUMAR MISHRA Variable Energy Cyclotron Centre Department of Atomic Energy Government of India	smishra@vecc.gov.in santosh_vecc@yahoo.com	March 2011	<u>LM-695</u>

Indian Cryogenic Council

	1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India			
196	Mr G B Krishnappa Dept of Mechanical Engineering Vidyavardhaka College of Engg, P.B. No.206, Gokulam III Stage, Mysore - 570 002, Karnataka, INDIA.	gbkrishnappa@yahoo.co.ing bkrishnappa@gmail.com	March 2011	<u>LM-696</u>
197	Mr Maruti Khot Department of Mechanical Engineering Walchand College of Engineering , A/P: Vishrambag, Sangli - 416 415 Maharashtra, India	maruti_khot94@yahoo.com	March 2011	<u>LM-697</u>
198	Gaurav Sharma LPSC/ISRO Valiamala Trivandrum 695547 Kerala	grvmech@gmail.com	March 2011	<u>LM-698</u>
199	Mr Sandeep Nair Cryogenics Technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 INDIA	rsnair@barc.gov.in	March 2011	<u>LM-699</u>
200	Mr Arun S. Cry technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 INDIA	arunsv@barc.gov.in	March 2011	<u>LM-700</u>
201	Pillai K.C.Reghunatha Vikram Sarabhai Space Centre/ISRO Trivandrum-695022, Kerala	kcreghunathapillai@vssc.gov .inreghunathapillai@yahoo.c om	April 2011	<u>LM-701</u>
202	Mr. P.Senthilkumar Prof & Head	cryosenthil@yahoo.com	April 2011	<u>LM-702</u>

Indian Cryogenic Council

	Dept Of Mechanical Engineering K.S.R college of Engineering Tiruchengode NAMakkal(DT) TamilNadu 637215			
203	Debashish Dutta Materials Group Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	dutta.debashish534@gmail.com	June 2011	<u>LM-703</u>
204	Srinivasa Muralidhara ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	srinivasa.muralidhara@iter-india.org	June 2012	<u>LM-704</u>
205	Himanshu Kapoor ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	himanshu.kapoor@iter-india.org	June 2012	<u>LM-705</u>
206	Pratik M Patel ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	pratik.patel@iter-india.org	June 2012	<u>LM-706</u>
207	Ketan Divakar Choukekar ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	ketanc@iter-india.org	June 2012	<u>LM-707</u>
208	Sharat Kaushik NGF College of Engineering & Technology 71 KM Mile Stone Delhi-Mathura Highway Palwal Haryana 121105	infa@ngfcet.in	June 2012	<u>LM-708</u>
209	Subrata Ghosh Mechanical Engineering Department	subratarec@yahoo.co.in	August 2012	<u>LM-709</u>

Indian Cryogenic Council

	Indian School of Mines (ISM) Dhanbad - 826004, Jharkhand, India.			
210	Vivek Kumar Singh Propulsion Research and Studies Group LPSC/ISRO Valiamala Trivandrum Kerala 695547	singhvivek84@gmail.com	Sep 2012	<u>LM-710</u>
211	G.Balakrishnan Assembly & Integration (Stages) LPSC/ISRO Mahendragiri Tamil Nadu 627133	balu.g@lpscm.gov.in, balki1964@gmail.com	Sep 2012	<u>LM-711</u>
212	Deepak Kumar Aggarwal Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	dagarwal_iitk@yahoo.com	Oct 2012	<u>LM-712</u>
213	Gagan Agrawal Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	agl.gagan@gmail.com	Oct 2012	<u>LM-713</u>
214	Sharmistha Choubey Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	sera.sharmistha1125@gmail .com	Oct 2012	<u>LM-714</u>
215	Prajayalal Cryogenic Upper Stage Project LPSC/ISRO	ajayalalpr@yahoo.com	Oct 2012	<u>LM-715</u>

Indian Cryogenic Council

	Valiamala PO Trivandrum-695547, Kerala			
216	Kanchan Chowdhury Cryogenic Engineering Centre, India Institute of Technology Kharagpur, Kharagpur-721302	kanchan@hijli.iitkgp.ernet.in	Aug 2012	<u>LM-716</u>
217	Phaneendra Konduru Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	phaneendra.k@gmail.com	Aug 2012	<u>LM-717</u>
218	Sandilya Pavitra Cryogenic Engineering Centre, India Institute of Technology Kharagpur, Kharagpur-721302	profsandilya@gmail.com	Jan 2013	<u>LM-718</u>
219	Debanjana Bhattacharyya Cryogenic Engineering Centre, India Institute of Technology Kharagpur, Kharagpur-721302	debanjana.bh@gmail.com	Jan 2013	<u>LM-719</u>
220	Prashant Khare Cryomodule Engineering Lab RRCAT Rajendranagar Indore 452013 M.P	prashant@rrcat.gov.in	Jan 2013	<u>LM-720</u>
221	Subrata Pradhan Institute of Plasma Research Near Indira Bridge Road Bhat Gandhinagar Gujarat 382428	pradhan@ipr.res.in, subrata.s.pradhan@gmail.com	Jan 2013	<u>LM-721</u>
222	Suraj Kumar Behera Department of Mechanical Engineering National Institute of Technology Rourkela Orissa, 769008	suraj.behera@gmail.com	Jan 2013	<u>LM-722</u>
223	Aparna Anant Borkar LIG -150 Sect II Shandar Nagar Raipur C.G 492007	appi.borkar@gmail.com	Jan 2013	<u>LM-723</u>

Indian Cryogenic Council

	Aparna Anant Borkar KRUT Near Vidhan Sabha Raipur C.G 492001			
224	Rohitkumar Natvarlal Panchal Institute of Plasma Research Near Indira Bridge Road Bhat Gandhinagar Gujarat 382428	rpanchal@ipr.res.in, rnp76@yahoo.com	Jan 2013	<u>LM-724</u>
225	Jena Manjusa QR No D/45 Jaydev Vihar PO RRL Bhubaneshwar Odisha 751013	manjusa2@rediffmail.com	Jan 2013	<u>LM-725</u>
226	Mukesh Dhakarwal 105 Mansarovar Colony Kalwar Road Jhotwara Jaipur Rajasthan 302012	dhakarwalmukesh@gmail.com	Jan 2013	<u>LM-726</u>
227	PS Shihabudeen Pulimoottil House Kudayathoor PO IDUKKI Kerala 685590	shihabtkm@gmail.com	Jan 2013	<u>LM-727</u>
228	Javed Akhter Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata- 700064	javed@vecc.gov.in	Jan 2013	<u>LM-728</u>
229	Punit Kar S/O Snehajata Hota AT Bankers Colony Kashipur PO Keonjhar Garh H.P.O Dist Keonjhar Odhisa 758001 Punit Kar Dept of Mechanical Eng National Institute of Technology Rourkela Dist sundargarh Orissa, - 769008	meetpkar@gmail.com	Jan 2013	<u>LM-729</u>
230	Deepak Kumar Bhunya	deepakbhunya@gmail.com	Jan 2013	<u>LM-730</u>

Indian Cryogenic Council

	Dept of Mechanical Eng National Institute of Technology Rourkela Dist sundergarh Orissa, - 769008			
231	Vidya Bhushan Kumar C-216 Hall of Residence National Institute of Technology Rourkela Orissa, - 769008	vidhu@gmail.com, vidya_bhushan1989@yahoo .co.in	Jan 2013	<u>LM-731</u>
232	Uday Kumar ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	enggudaykumar@gmail.com	Jan 2013	<u>LM-732</u>
233	Jotirmay Das ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	jotirmoy.das@iter-india.org, jotirmoydas30137@gmail.co m	Jan 2013	<u>LM-733</u>
234	J.J.Roy 27 Aabargiri Anushakthi Nagar Mumbai 4400094	jjroy@barc.gov.in, jjroy1@gmail.com	Jan 2013	<u>LM-734</u>
235	V.K.Mishra D&DS,CDM BARC Trombay Mumbai 400085	vkmishra@barc.gov.in vinamish@gmail.com	Jan 2013	<u>LM-735</u>
236	Panchal Pradip Narendrakumar 8/3 Anik Apartment Near R.J Tiberwal Commerce College Vastrapur Ahmedabad Gujarat 380015 Panchal Pradip Narendrakumar Institute of Plasma Research Near Indira Bridge Road Bhat Gandhinagar Gujarat 382428	pradip@ipr.res.in, p_n_panchal@hotmail.com	Jan 2013	<u>LM-736</u>

Indian Cryogenic Council

237	<p>Talegaonkar Kishore D A8 Anandvan Near Mukti Nagar B/H Orchid Bunglows Tandalja Vadodara Gujarat 390020</p> <p>Inox India Ltd. 4th Floor ABS Towers Old Padra Road Vadodara Gujarat 390007</p>	<p>ktalegaonkar@inoxindia.in, kishort60@gmail.com</p>	Jan 2013	<u>LM-737</u>
238	<p>Dashrath Sonara 19-Arihant Bunglows Motera Road Sabarmati Ahmedabad Gujarat 380005</p> <p>Institute for Plasma Research, Bhat, Indira Bridge Gandhinagar, Gujrat-382428,</p>	<p>dasarath@ipr.res.in, dssonara@yahoo.com</p>	Feb 2013	<u>LM-738</u>
239	<p>Anant Singhal Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala</p>	<p>anantsinghal@lpsc.gov.in, anant.mmmec@yahoo.com</p>	Feb 2013	<u>LM-739</u>
240	<p>Nipin L Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala</p>	<p>nipinl@gmail.com</p>	Feb 2013	<u>LM-740</u>
241	<p>Biswajit Banik Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO</p>	<p>biswajitbanik1978@gmail.co m, er_biswajitbanik@rediffmail .com</p>	Feb 2013	<u>LM-741</u>

Indian Cryogenic Council

	Valiamala PO Trivandrum-695547, Kerala			
242	Manvinder Singh 314 & 316 Ansal Chamber –II 6,Bhikaji Cama Place New Delhi 110066	m.s@bhiwadicylinders.com	March 2013	<u>LM-742</u>
243	Bhatkar Prashant Dnyaneshwar Flat No 08 Plot No 59 Sahas Complex Swapn-nagari Garkheds Near Vijay Chowk Aurangabad	bhatkarprashant@gmail.com	March 2013	<u>LM-743</u>
244	Prof Parag Muley B-405 Divya Apartment Triveni Nagar Off-Western Express Highway Malad (East) Mumbai 400097 Prof. Muley Parag Kamalakar Dept of Mechanical Engineering Sardar Patel College of Engg. Bhavans Campus Munshi Nagar Andheri (W) Mumbai 400058	pkmuley@spce.ac.in, paragmuley@iitb.ac.in	April 2013	<u>LM-744</u>
245	Mr.Chaitanya C.Bhatt Aru Electro Insulation Technologies 29, Swamibaug Society,near Deep Chambers Manjalpur Vadodra 390011	aruchaitanya@gmail.com	April 2013	<u>LM-745</u>
246	Dr Singh Vishal Narendra Mechanical Engineering Department A.D.Patel Institute of Technology New vidyanagar Anand Gujarat 388121	Er.vishal@gmail.com	June 2013	<u>LM-746</u>

Indian Cryogenic Council

247	Balaji Selvaraj No 1 GST Road NH-45 Kadamalaiputtur, Post Perumberkandigai, Tal. Madurantakam, Dist Kanchipuram Tamil Nadu 603310	balajiselvaraj25@gmail.com	July 2013	<u>LM-747</u>
248	Patel Pranav H Plot No 142 Sector 28 Gandhinagar Gujarat 382028	Pranavpatelaa@gmail.com	Nov 2013	<u>LM-748</u>
249	Mehta Mukul Hemant Plot No 1348/1 Sector 7/D Gandhinagar Gujarat 382007	Maxplank321123@gmail.com	Nov 2013	<u>LM-749</u>
250	Bohra Divyang Gopikrishan 11-Kashinath flats 2 nd Floor Nr. A.D.C.Bank D'Cabin Sabarmati Ahmedabad Gujarat 380019	divyangbohra@gmail.com	Nov 2013	<u>LM-750</u>
251	Patel DhavalKumar Kodarbhai AT&PO Madhi TA-Vijapur Dist Mehsana Gujarat 382800	Dhavalpatel2211@gmail.com	Nov 2013	<u>LM-751</u>
252	Prajapati Bhavin Jayantilal 10,Ajaykrupa Society Radhanpur Road Mehsana -2 Gujarat 384002	Bhavinprajapati12@gmail.com	Nov 2013	<u>LM-752</u>
253	Patel RikeshKumar Rajendra Bhai Near Old Post Office IN Paramohalla Balasinor Gujarat 388255	rinkeshspatel@yahoo.com	Nov 2013	<u>LM-753</u>
254	Khatri Mrugesh Bhavinkumar A-1 Maruti Tenament BHL Adarsh Tenament Opp. Lotus High School Isanpur Ahmedabad	Mrugesh.sami86@gmail.com	Nov 2013	<u>LM-754</u>

Indian Cryogenic Council

	Gujarat 382443			
255	Patel Snehalkumar Vinubhai At & Po Vadsangal Dungari Street TA Gandevi D1-Navsari Gujarat 396360	Snehal05497@gmail.com	Nov 2013	<u>LM-755</u>
256	Lakhani Rajesh Ranchodbhai 12, Tapovan Soc. Opp. Dabholichar Rasta Surat Gujarat 395004	Rajlakhani23@gmail.com	Nov 2013	<u>LM-756</u>
257	Patel Maulik Pravinbhai B/4 Kaivaldham Tenament Opp Avakar Hall Maninagar Ahmedabad Gujarat 380008	Patelmaulik1987@yahoo.in	Nov 2013	<u>LM-757</u>
258	Keshwah Renu T C-404 Swaminarayan Park-3 Opp Ambica Vadi Ranip Gam Rani P.a.Bad Gujarat 382480	Renu_enjoy@yahoo.com	Nov 2013	<u>LM-758</u>
259	Shah Chirag Jayanti Lal Fovernment Polytechnic, Motipura, Nh.8, Gujrat 383001	Chiragshah72@rediff.com	Jan 2014	<u>LM-759</u>
260	Chavda Vijay Kumar R R.C. Technical Institute, Opp, Civil Hospital, Sola, Ahmedabad Gujrat-383001	Vrc009@rediff.com	Jan 2014	<u>LM-760</u>
261	Sanyadanam Srinath School of Physics, University of Hyderabad, P.O Central University of Hyderabad, Andhra Pradesh- 500046	Srinaths10@gmail.com	Jan 2014	<u>LM-761</u>
262	Sachan Rajesh Kumar Centre for Design and Manufacture, BARC, Trombay, Mumbai, Maharastra-400085	sachan@barc.gov.in	May 2014	<u>LM-762</u>
263	Kailasavadivoo Sivan	K_sivan@vssc.gov.in	May 2014	<u>LM-763</u>

Indian Cryogenic Council

	Project Director GSLVVSSC, Thiruvanantha Puram, Kerala-695022			
264	Narayanan V DD-CPES& PD-C25 Liquid Propulsion Systems Centre, Indian Space Research Organization, Thiruvananthapuram, Kerala- 695547	kavinanu@gmail.com v_narayanan@lpsc.gov.in	May 2014	<u>LM-764</u>
265	Suresh M.S Group Director, CPEG, LPSC< ISRO, Valiamala, Thrivananthapuram, Kerala - 695547	Mssuresh1964@gmail.com Ms_suresh@lpsc	June 2016	<u>LM-765</u>
266	Tushar Bhowmick Panalytical India, Spectris, Techologies ltd. 201B Park, Centra, Sec-30, Gurgaon	Bhowmick.tushar@gmail.co m Tushar.bhowmick@panalyti cal.com	July 2014	<u>LM-766</u>
267	Shivagan Dilip Dhibduran Temperature & Humidity Standards, CSIR-National Physical Laboratory, Dr. K.S. Krishnan Marg, New Delhi	Shivagand@nplindia.org Dilipshivagan@yahoo.com	July 2014	<u>LM-767</u>
268	Gorige Venkataiah School of Physics, Univ. of Hyderabad, Prof. C.R. Rao Road, Gachibowli, Hyderabad, Telangana- 500046	gvenkataiah@uohyd.ac.in gvenkataiah@gmail.com	Aug 2014	<u>LM-768</u>
269	Panjwani Rajkumar Lokram Inox India Limited 504-Iscon Atria-1 Gotri Road,Vadodra, Gujarat -390021	rajkumar_panjwani@inoxcv g.com, rlpanjwani@hotmail.com	Sep 2014	<u>LM-769</u>
270	Prajapati Dhavalkumar BharatBhai L.D.College Of Engineering,	dhavalbprajapati7@gmail.co m	Oct 2014	<u>LM-770</u>

Indian Cryogenic Council

	Ahemdabad Gujarat-390015			
271	Sarasvaiya VivekPradipKumar L.D.College Of Engineering, Ahemdabad Gujarat-390015	vivek4640@gmail.com	Oct 2014	<u>LM-771</u>
272	Adapa Narendra Nath Cryogen 276/20, 3rd B Main, 27th Cross, Raghavendra Hulimavu , B.G Road, Bangalore,Karnatka-560076	adapa.appaji@gmail.com	Nov 2014	<u>LM-772</u>
273	Ghosh Indranil Cryogenic Engg. Centre IIT,Kharagpur ,Kharagpur West Bengal -721302	indranil@hijli.iitkgp.ernet.in	Dec 2014	<u>LM-773</u>
274	Mathew Skaria Asst. Professor,Dept Of Mech Engg. TKM College Of Engg,Kollams Kerala-691005	mathewskaria@gmail.com	Dec 2014	<u>LM-774</u>
275	Ranjana Gangradey Institute for Plasma Research Bhat Gandhinagar, Gujarat-382428	ranjana.gangradey@gmail.com	Dec 2014	<u>LM-775</u>
276	Gujarati Paresh B. Cryogenic Laboratory, Mech.Engg.Dept, S.V.N.I.T,Surat Gujarat- 395007	paresh.gujarati@gmail.com	Dec 2014	<u>LM-776</u>
277	Desai Abhinav B Cryogenic Laboratory,	abhinavdesai@gmail.com	Dec 2014	<u>LM-777</u>

Indian Cryogenic Council

	Mech.Engg.Dept, S.V.N.I.T,Surat Gujarat- 395007			
278	Awana Veerpal Singh Room no.39A National Physical Laboratory New Delhi -110012	awana@nplindia.org	Dec 2014	<u>LM-778</u>
279	Vivek Nema Block A,RRCAT, Indore, Madhya Pardesh-452013	vnema@rrcat.gov.in	Dec 2014	<u>LM-779</u>
280	Patel Hemant Kumar CCDS RRCAT,Indore, Madhya Pardesh-452013	hemantpatel@rrcat.gov.in	Dec 2014	<u>LM-780</u>
281	Padmanabhan Cryogenic System Section Thermal Testing Div, Thermal System Group,ISAC Karnatka-560017	padman@isac.gov.in	Dec 2014	<u>LM-781</u>
282	Damle Rashmin Mohan Mechanical Engg.Deptt. IIT,Bombay,Powai Mumbai,Maharashtra-400076	rdamle@iitb.ac.in	Jan 2015	<u>LM-782</u>
283	Prashant Dwivedi Air Liquide India Holding Pvt.Ltd A-24/9 Mohan cooperative Industrial Estate New Delhi	prashant.dwivedi@airliquide.com	Feb 2015	<u>LM-783</u>
284	Rajesh Guntur Asst.Professor Deptt.of	stanleyrajesh@mvgrce.edu.in	April 2015	<u>LM-784</u>

Indian Cryogenic Council

	Mechanical Engg. MVGR College Of Engineering, Vizianagaram,Andhra Pradesh			
285	Gokak Gururaj Dhruvkumar Department Of Mechanical Engg. KLS Googte Institute Of Technology Udhymbag Khanapur Road, Belagavi Karnatka	er_gokak@yahoo.com	April 2015	<u>LM-785</u>
286	Sankar Ram Thekkethil Institute for Technical Physics, Kalsruhe Institute Of Technology (Campus North) Eggenstein- Leopoldshafen,Baden- Wruttemberg, Germany	sankarram90@gmail.com	July 2015	<u>LM-786</u>
287	Srinivas Vanapalli Atten: Prof. M.D.Atrey University Of Twente , Indian Institute Of Technology, Mumbai	4srini@gmail.com : s.vanapalli@utwente.nl	Aug 2015	<u>LM-787</u>
288	Sudheer Thadela Cryogenic Engineering Centre, IIT Kharagpur	sudheerthadela@gmail.com	Oct 2015	<u>LM-788</u>
289	Ashish Kumar Shukla Raja Ramanna Centre for Advanced Technology, Indore	ashish.igcar@gmail.com,ashi shshukla@rrcat.gov.in	Dec 2015	<u>LM-789</u>
290	Anoop A Ex.Faculty of Mechanical Engineering College of Engineering Adoor Mannakala	anandan.anoop@yahoo.co m	Jan 2016	<u>LM-790</u>
291	Anuj Kumar Garg ITER India, Institute for Plasma Research, BHAT Gandhinagar, Gujarat-382428	anujgarg1989@gmail.com/a nuj.garg@iter-india.org	Feb 2016	<u>LM-791</u>

Indian Cryogenic Council

292	Mohit Jadon ITER India, Institute for Plasma Research, BHAT Gandhinagar, Gujarat-382428	mohit.jadon@iter-india.org	Feb 2016	<u>LM-792</u>
293	Vinit Kumar Shukla ITER India, Institute for Plasma Research, BHAT Gandhinagar, Gujarat-382428	vinit.shukla@iter-india.org	Feb 2016	<u>LM-793</u>
294	Manoj Kumar Raja Ramanna Centre for Advanced Technology, Indore	manojk@rrcat.gov.in/separate.m.k@gmail.com	Feb 2016	<u>LM-794</u>
295	Bidhan Chandra Mandal Variable Energy Cyclotron Center (VECC) Kolkata	bidhan@vecc.gov.in/mechbidhan@gmail.com	March 2016	<u>LM-795</u>
296	Rajendra Kumar Lovely Professional University, Ludhiana, Punjab	rajwithn25@gmail.com	June 2016	<u>LM-796</u>
297	Anjan Dutta Gupta Variable Energy Cyclotron Center (VECC) Kolkata	anjan@vecc.gov.in/duttagupta.anjan@gmail.com	June 2016	<u>LM-797</u>
298	G.Prasad Anna University, Regional Campus, Tirunelveli, Tamil Nadu	prasad@auttl.ac.in/prasadjithu@gmail.com	Jan 2017	<u>LM-798</u>
299	Kishor Kumar V V Government College of Engineering Kannur, Kerala	kishorevv@gcek.ac.in/kishor_v_v@yahoo.com	Jan 2017	<u>LM-799</u>
300	John Manu Mathew College of Engineering, Adoor Kerala	johnmanu007@gmail.com	Feb 2017	<u>LM-800</u>
301	Rajiv Sharma Institute for Plasma Research(IPR)	rajivs@ipr.res.in/rajiv_sharma1@yahoo.com	Feb 2017	<u>LM-801</u>

Indian Cryogenic Council

	Gujarat			
302	Biswanath Duttagupta Raja Ramanna Centre for Advanced Technology (RRCAT)	bdgupta@rrcat.gov.in/onlyd utttagupta@rediffmail.com	Feb 2017	<u>LM-802</u>
303	Anil Kumar Verma Ghaziabad	nitrogenium.innovations@g mail.com/akdhindia@gmail. com	Feb 2017	<u>LM-803</u>
304	Rajendra Pal Singh Chennai	linoxy77@gmail.com	Feb 2017	<u>LM-804</u>
305	Rishi Kant Sharma Raja Ramanna Centre for Advanced Technology (RRCAT)	rishikant@gmail.com/rishika nt@rrcat.gov.in	Feb 2017	<u>LM-805</u>
306	Pankil kumar R Shah Institute for Plasma Research	pankil@ipr.res.in	Feb 2017	<u>LM-806</u>
307	Rekhya Naik Raja Ramanna Centre for Advanced Technology (RRCAT)	rннаik@rrcat.gov.in	Feb 2017	<u>LM-807</u>
308	Abhay Singh Gour Indian Institute of Technology, Kharagpur	abhay.s.gour@gmail.com	Feb 2017	<u>LM-808</u>
309	Ankit Tiwari Raja Ramanna Centre for Advanced Technology (RRCAT)	ankitt@rrcat.gov.in/ sgsits.ankit@gmail.com	March 2017	<u>LM-809</u>

Indian Cryogenic Council

310	Kavita Abhay Deshmukh Visvesvaraya National Institute of Technology, Nagpur	kavita19pande@gmail.com	March 2017	<u>LM-810</u>
311	Swamini Advait Chopra Visvesvaraya National Institute of Technology, Nagpur	chopra.swamini@gmail.com	March 2017	<u>LM-811</u>
312	Dilip Ramkrishna Peshwe Visvesvaraya National Institute of Technology, Nagpur	drpeshwe@rediffmail.com	March 2017	<u>LM-812</u>
313	Rahul Agarwal Lovely Professional University Punjab	drrahul@ieee.org	May 2017	<u>LM-813</u>

Indian Cryogenic Council