

## 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			
<b>7</b>	Ram Jokhan National Physical Laboratory Dr. KS Krishnan Marg, New Delhi-12	jram@mail.nplindia.org	April 2006	<b><u>LM-507</u></b>
<b>8</b>	Mr. Pramod Kumar Singhal, Vico Scientific Sales (Pvt) Ltd, W-8, GF, Rear Side, Main Patel Road, New Delhi	vico@vsnl.com	April 2006	<b><u>LM-508</u></b>
<b>9</b>	Rodrigues Gerard Oscar Inter University Accelerator Center New Delhi 110067	gerosro@yahoo.co.in/gerosr o@gmail.com	April 2006	<b><u>LM-509</u></b>
<b>10</b>	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	<b><u>LM-510</u></b>
<b>11</b>	R.K.Bhandari President, Indian Cryogenics Council Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	rakeshbhandari808@gmail.c om	April 2006	<b><u>LM-511</u></b>
<b>12</b>	Yogesh Chandra Saxena Institute for Plasma Research, Bhat, Indira Bridge Gandhinagar, Gujrat-382428,	yogesh.saxena@gmail.com	April 2006	<b><u>LM-512</u></b>
<b>13</b>	Kanjilal Dinkar Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	dkiuac@gmail.com	April 2006	<b><u>LM-513</u></b>
<b>14</b>	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	<b><u>LM-514</u></b>

Indian Cryogenic Council

	Delhi- 110067			
<b>15</b>	Suresh Babu M.V. Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	sbabumv@gmail.com	April 2006	<b><u>LM-515</u></b>
<b>16</b>	Prof. Sharika Nandan Kaul, School of Physics, Hyderabad University of Hyderabad, Hyderabad-500046	kaulsp@uohyd.ernet.in/kaul .sn@gmail.com	April 2006	<b><u>LM-516</u></b>
<b>17</b>	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	<b><u>LM-517</u></b>
<b>18</b>	Puntambekar Avinash M SC Tech Lab A Block Raja Ramanna Centre for Advanced Technology Indore 13	avinash@rrcat.gov.in	April 2006	<b><u>LM-518</u></b>
<b>19</b>	Prabhat Kumar Gupta Cryogenic Section Block A Raja Ramanna Centre for Advanced Technology Indore M.P 452009	prabhat@rrcat.gov.in	April 2006	<b><u>LM-519</u></b>
<b>20</b>	Rupul Ghosh Cryogenic Section R & D Block A Raja Ramanna Centre for Advanced Technology Indore M.P 452009	rupul@rrcat.gov.in	April 2006	<b><u>LM-520</u></b>
<b>21</b>	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	<b><u>LM-521</u></b>
<b>22</b>	Rajeev Mehta	rajeevmehta67@gmail.com	April	<b><u>LM-522</u></b>

Indian Cryogenic Council

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

Indian Cryogenic Council

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

Indian Cryogenic Council

	SAC, PO-Ambawadi Vistar, Ahmedabad, Gujrat-15		2006	
<b>39</b>	Anurag Gupta National Physical Laboratory Dr. KS Krishnan Marg, New Delhi-12	anurag@mail.nplindia.org	April 2006	<b><u>LM-539</u></b>
<b>40</b>	Kasthuriengan Srinivasan Centre For Cryogenics Technologies IISc, Bangalore-560012	fantasrini@gmail.com	June 2006	<b><u>LM-540</u></b>
<b>41</b>	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	<b><u>LM-541</u></b>
<b>42</b>	Bharti V Dave Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032		July 2006	<b><u>LM-542</u></b>
<b>43</b>	Mr. Hitesh Kumar Anil Kumar Bhargava 2 Prabhudas Park Nr Palika Nagar Ananad 388001 Gujarat		July 2006	<b><u>LM-543</u></b>
<b>44</b>	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	<b><u>LM-544</u></b>
<b>45</b>	Shridhar Channbasavayya Hiremath	ce@mum.hwbdac.org	Oct 2006	<b><u>LM-545</u></b>

Indian Cryogenic Council

	Heavy Water Board, Dept. Of Atomic Energy, 5 <sup>th</sup> Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094			
<b>46</b>	Manoj Kumar Heavy Water Board, Dept. Of Atomic Energy, 5 <sup>th</sup> Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094	manojkumar@mum.hwbdae.org	Oct 2006	<b><u>LM-546</u></b>
<b>47</b>	Tapan Kumar Halder Heavy Water Board, Dept. Of Atomic Energy, 5 <sup>th</sup> Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094	tkhalder@mum.hwbdae.org	Oct 2006	<b><u>LM-547</u></b>
<b>48</b>	Mundayur Bhaskaran Heavy Water Board, Dept. Of Atomic Energy, 5 <sup>th</sup> Floor, Vikram Sarabhai Bhavan, Anushaktinagar, Mumbai- 400 094	bhaskaran@mum.hwbdae.org	Oct 2006	<b><u>LM-548</u></b>
<b>49</b>	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	<b><u>LM-549</u></b>
<b>50</b>	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	<b><u>LM-550</u></b>
<b>51</b>	Shri. Sukh Deo Paul, M/s Paul Enterprises,232A, Okhla Industrial Estate Phase-III,	paulprise@airtelbroadband.in/paulprise@airtelmail.in	Nov 2006	<b><u>LM-551</u></b>

Indian Cryogenic Council

	NewDelhi-110020			
<b>52</b>	J.C.Patel INSTITUTE FOR PLASMA RESEARCH. Bhat, Gandhinagar - 382 428 Gujarat	jcpatel@ipr.res.in	Nov 2006	<b><u>LM-552</u></b>
<b>53</b>	Vipul Kumar Tanna Institute for Plasma Research, Bhat, Indira Bridge Gandhinagar, Gujrat-382428,	vipul@ipr.res.in	Nov 2006	<b><u>LM-553</u></b>
<b>54</b>	D.G.Rathod TTF/ENTF/ESSG, Space Application Centre, Ambavati Vistar P.O., Ahmedbad- 380015	dgrathod@sac.isro.gov.in	Nov 2006	<b><u>LM-554</u></b>
<b>55</b>	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	<b><u>LM-555</u></b>
<b>56</b>	Mr. Raveesh kumar Agrawal, P-28/14, DRDO Residential complex , Timarpur, Delhi 110054	raveesh_agrawal@yahoo.co m	March 2007	<b><u>LM-556</u></b>
<b>57</b>	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	<b><u>LM-557</u></b>
<b>58</b>	T Raj Kumar Flat No 6 Siddi Terrace	trajkumar@ibpoil.com	March 2007	<b><u>LM-558</u></b>



Indian Cryogenic Council

	Indira Nagar Near Babu Banglow Nashik MH 422009			
<b>59</b>	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	<b><u>LM-559</u></b>
<b>60</b>	Sushil Kalia , Singhania Institute, Pacheri Badi, Distt. JIN, Rajasthan-333515	susheel_kalia@yahoo.com	July 2007	<b><u>LM-560</u></b>
<b>61</b>	Trilok Singh CEL-V, BARC, Trombay, Mumbai-400 085	tsingh@barc.gov.in/netlok@ hotmail.com	Nov 2007	<b><u>LM-561</u></b>
<b>62</b>	Umashankar Panda Variable Energy Cyclotron Centre DAE, 1/AF, Bidhan Nagar, Kolkata-700064	usp@vecc.gov.in	Nov 2007	<b><u>LM-562</u></b>
<b>63</b>	Maneesh Pandey INOX India Ltd 4 <sup>th</sup> Floor ABS Tower Old Padra Road Vadodara Gujarat 390007	mpandey@inoxindia.com/m aneesh_pandey005@rediff mail.com	Nov 2007	<b><u>LM-563</u></b>
<b>64</b>	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	<b><u>LM-564</u></b>
<b>65</b>	Suprabha Karmakar 117 H-2/189 Pandu Nagar Kanpur 208005 UP		Dec 2007	<b><u>LM-565</u></b>
<b>66</b>	Mr. Prakash Pragada M/s Deepee Cooling Products Pvt. Ltd., 6230, G.I.D.C. Estate, Raod No. 62, Sachin, Surat -		Dec 2007	<b><u>LM-566</u></b>

Indian Cryogenic Council

	394 230. Gujarat. India			
<b>67</b>	Dr.Tejinder Kumar Jindal Assistant Professor Aerospace Engineering Department PEC University of Technology Chandigarh. India-160012	tkjindal@yahoo.com tkjindal@pec.ac.in	Dec 2007	<b><u>LM-567</u></b>
<b>68</b>	Raikrishna Kumar Sci/Engg SF P.M (R&A) SRQA LPSC/ISRO Valiamala P.O Thiruvananthapuram 695547 Kerala		Dec 2007	<b><u>LM-568</u></b>
<b>69</b>	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	<b><u>LM-569</u></b>
<b>70</b>	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	<b><u>LM-570</u></b>
<b>71</b>	Linde Process Technology Ltd.		Dec 2007	<b><u>LM-571</u></b>
<b>72</b>	Rajat Kumar Bhuyan Indian Space Research Organisation, GSLV Project, VSSC, 70 Acre Area, ISRO- P.O.-Trivandrum-695	rajat_kumar@vssc.gov.in	Dec 2007	<b><u>LM-572</u></b>

Indian Cryogenic Council

	022 (Kerela)			
<b>73</b>	R.Baskaran Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	baskaran@igcar.gov.in	January 2008	<b><u>LM-573</u></b>
<b>74</b>	T.S.Radhakrishnan Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	tsr.res@gmail.com	January 2008	<b><u>LM-574</u></b>
<b>75</b>	M.P.Janawadkar Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	mpj958@gmail.com	January 2008	<b><u>LM-575</u></b>
<b>76</b>	Janaki Jambunathan Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	jjanaki@igcar.gov.in	January 2008	<b><u>LM-576</u></b>
<b>77</b>	A.Bharathi Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	bharathi@igcar.gov.in	January 2008	<b><u>LM-577</u></b>
<b>78</b>	K.Gireesan Materials Science Division I.G.C.A.R Kalpakkam Chennai 603102	giri@igcar.gov.in	January 2008	<b><u>LM-578</u></b>
<b>79</b>	Bajirao Shankar Gawali Mechanical Engineering Department, Walchand college of Engineering, V'bag Sangli-416 415	gawalibs@yahoo.co.in	February 2008	<b><u>LM-579</u></b>
<b>80</b>	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	<b><u>LM-580</u></b>
<b>81</b>	Prof. M. D. Atrey Dept. of Mech. Engineering Indian Institute of Technology	matrey@me.iitb.ac.in	February 2008	<b><u>LM-581</u></b>

Indian Cryogenic Council

	Mumbai 400076			
<b>82</b>	Mr Mohananand Jadhav Cryo Technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	mohananand_j@rediffmail.com	March 2008	<b><u>LM-582</u></b>
<b>83</b>	Dr ANINDYA CHAKRAVARTY Cryo Technology Divison Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	c_anindya@yahoo.com	March 2008	<b><u>LM-583</u></b>
<b>84</b>	Mr Mukesh Goyal, SO/F Cryo Technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	mukesh@barc.gov.in	March 2008	<b><u>LM-584</u></b>
<b>85</b>	Mr RAJENDRAN MENON Chem.Engg. Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	sapraj_r@yahoo.com	March 2008	<b><u>LM-585</u></b>
<b>86</b>	MR Nasim Ahmed, SO/E Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	ahmed@magnum.barc.gov.in	March 2008	<b><u>LM-586</u></b>
<b>87</b>	Renuka Rajput Ghosal	renuka_2001@yahoo.co.uk	April 2008	<b><u>LM-587</u></b>
<b>88</b>	Mr. M SENTHIL KUMAR School of Mechanical and Building Sciences VIT University Vellore Campus Vellore - 632 014 Tamilnadu, India	mskengg@yahoo.com	June 2008	<b><u>LM-588</u></b>
<b>89</b>	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	<b><u>LM-589</u></b>

Indian Cryogenic Council

<b>90</b>	Sandeep Prakash Chaudhari Oerlikon Leybold Vacuum India Pvt. Ltd., EL22, J Block, M.I.D.C. Bhosari, Pune-411 026	sandeep.chaudhari@oerlikon.com	July 2008	<b><u>LM-590</u></b>
<b>91</b>	K.A.Shafi Dept. Of Mechanical Engineering, TKM College of Engineering, Kollam-691 005	shafika.tkm@gmail.com	July 2008	<b><u>LM-591</u></b>
<b>92</b>	N.K.Md Sajid Dept. Of Mechanical Engineering, TKM College of Engineering, Kollam-691 005	nkmsajid@gmail.com	July 2008	<b><u>LM-592</u></b>
<b>93</b>	Deepak V.M CEIT/CPSG Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum-695547, Kerala	deepakvmp@yahoo.co.in	July 2008	<b><u>LM-593</u></b>
<b>94</b>	T.John Tharakan Deputy Divisional Head,FAL/PRS Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum-695547, Kerala	tharakan12@yahoo.com	July 2008	<b><u>LM-594</u></b>
<b>95</b>	K. Asok Kumar Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum-695547, Kerala	asokmenon_65@yahoo.co.in	July 2008	<b><u>LM-595</u></b>
<b>96</b>	Varghese Mathew Thenmickal FAL/PRS Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum-695547, Kerala	varghesemathewthenmickal@lpsc.gov.in varg100@yahoo.com	July 2008	<b><u>LM-596</u></b>
<b>97</b>	Ashrumoy Halder	halderashru@gmail.com	July 2008	<b><u>LM-597</u></b>

Indian Cryogenic Council

	F-502, Philips Apartment, Plot No.3, Sector -23 Dwarka, New Delhi 110067			
<b>98</b>	Hemin Kumar Vardhilal Thakkar K.D.POLYTECHINC- PATAN, PATAN-384 265 (GUJ.)	heminkumar@gmail.com	July 2008	<b><u>LM-598</u></b>
<b>99</b>	Mr. Prakash Nirasimhan,Vahyu Technologies, SAMUDHRA NO-4, FOURTH AVENUE, SIVASAKTHI NAGAR -600 109 (TN)	info@vahyutechno.com	August 2008	<b><u>LM-599</u></b>
<b>100</b>	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	<b><u>LM-600</u></b>
<b>101</b>	Susanta Deb , Sector-22/118, Gurgaon	adideb@airtelmail.in	August 2008	<b><u>LM-601</u></b>
<b>102</b>	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	<b><u>LM-602</u></b>
<b>103</b>	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	<b><u>LM-603</u></b>
<b>104</b>	R.S.Praveen GSLVM3, TERLS, VSSC/ISRO, Trivandrum-695 022, Kerala,	rs_praveen@vssc.gov.in/rsp raveen73@gmail.com	Sep 2008	<b><u>LM-604</u></b>
<b>105</b>	G Ayyappan Liquid Stages GSLVMK3 Project Vikram Sarabhai Space	g_ayyappan@vssc.gov.in	Sep 2008	<b><u>LM-605</u></b>

Indian Cryogenic Council

	Centre/ISRO Trivandrum-695022, Kerala			
<b>106</b>	V Balachandran GSLV Project Vikram Sarabhai Space Centre/ISRO Trivandrum-695022, Kerala	v_balachandran@vssc.gov.in	Sep 2008	<b><u>LM-606</u></b>
<b>107</b>	N.Jayan Engineer SF Cryogenics Engineer Division LPSC Valiamala Kerala 695547	n_jayan@lpsc.gov.in njayan69@rediffmail.com	Sep 2008	<b><u>LM-607</u></b>
<b>108</b>	Manoj Kumar Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	manoj@iuac.res.in/manoj608@gmail.com	Sep 2008	<b><u>LM-608</u></b>
<b>109</b>	Rajesh Gehlot, 37, Mahakal Sindhi Colony, Sanwer Road, Ujjain, Madhya Pradesh-456010	rajeshgehlot1@gmail.com	Sep 2008	<b><u>LM-609</u></b>
<b>110</b>	Hardik Kumar Anil Kumar Shukla, 3, "Star" , Damubhai Colony Javaharnagar, Vasani, Ahmedabad-38000	shuklahardik2@gmail.com	Sep 2008	<b><u>LM-610</u></b>
<b>111</b>	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	<b><u>LM-611</u></b>
<b>112</b>	Gautam Pal Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF, Bidhannagar Kolkata -	gpal_ind@yahoo.com	Sep 2008	<b><u>LM-612</u></b>

Indian Cryogenic Council

	700 064 West Bengal, India			
<b>113</b>	Tamal Kumar Bhattacharyya Variable Energy Cyclotron Centre DAE, 1/AF, Bidhan Nagar,Kolkata-700064	tamal@vecc.gov.in	Sep 2008	<b><u>LM-613</u></b>
<b>114</b>	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	<b><u>LM-614</u></b>
<b>115</b>	Ponraj Pandi TF, Liquid Propulsion Systems Centre, Indian Space Research Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133		Sep 2008	<b><u>LM-615</u></b>
<b>116</b>	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	<b><u>LM-616</u></b>
<b>117</b>	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	<b><u>LM-617</u></b>
<b>118</b>	P.Sangeeth Kumar Test Facilities Liquid Propulsion Systems Centre, Indian Space Research	csttf2008@gmail.com	Sep 2008	<b><u>LM-618</u></b>



Indian Cryogenic Council

	Organisation, Mahendragiri P.O.,Thirunelveli, Tamilnadu Pin - 627 133			
<b>119</b>	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	<b><u>LM-619</u></b>
<b>120</b>	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	<b><u>LM-620</u></b>
<b>121</b>	H.Ananatha Kumar ISRO Satellite Centre, Airport Road, Bangalore-560 017	anantha@isac.gov.in	Oct 2008	<b><u>LM-621</u></b>
<b>122</b>	B.Sathis Kumar Deputy Division Head CSUSD Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	b_sathiskumar@lpbcm.gov.in	Oct 2008	<b><u>LM-622</u></b>
<b>123</b>	Principal Investigator-Space Tribology Cryo-Bearing Tribology Lab./SLA ISRO Inertial Systems Unit Vattiyookavu.P.O,TRIVANDRU M-695 013	bsrbrain@@yahoo.co.in	Nov 2008	<b><u>LM-623</u></b>
<b>124</b>	Bharat L. Thakore, B-2, Sukh-Shanti	bharathakore@yahoo.com.a u	Nov 2008	<b><u>LM-624</u></b>

Indian Cryogenic Council

	Apartment, Anand Nagar Cross Road, 100ft Road, Opp. Madhur Hall, Vejalpur Ahmedabad-380051, Gujrat			
<b>125</b>	Institute of Technical Physics, Forschungszentrum Karlsruhe Gmbh Germany, Bader-Württemberg-76344	Rajni.kumar@iitmandi.ac.in	Dec 2008	<b><u>LM-625</u></b>
<b>126</b>	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	<b><u>LM-626</u></b>
<b>127</b>	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	<b><u>LM-627</u></b>
<b>128</b>	Arindam Ghosh Dept of Physics Indian Institute of Science Bangalore 560 012, INDIA	arindam@physics.iisc.ernet.in	Dec 2008	<b><u>LM-628</u></b>
<b>129</b>	Suresh Rao N UHV & CRYO LAB, ETFD, ISRO Satellite Centre, Airport Road, Bangalore-560 017	nsrao@isac.gov.in	Dec 2008	<b><u>LM-629</u></b>
<b>130</b>	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	<b><u>LM-630</u></b>
<b>131</b>	Dr Bharatbhushan V. Kamble Department of Mechanical	bharat686@rediffmail.com	Dec 2008	<b><u>LM-631</u></b>

Indian Cryogenic Council

	Engineering NIT Campus P O, Calicut 673601			
<b>132</b>	Suresh Chandra Rastogi Head, Thermal System Group, ISRO Satellite Centre, Airport Road, Bangalore-560 017	rastogi@isac.gov.in	Dec 2008	<b><u>LM-632</u></b>
<b>133</b>	J.M.Patel Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032	jmpatel2098@yahoo.co.in	Dec 2008	<b><u>LM-633</u></b>
<b>134</b>	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	<b><u>LM-634</u></b>
<b>135</b>	Ishwarbhai Devabhai Patel 6,Gayatri Nagar,Opp.Janakwatika Ankleshwar 393001 Dist Bharuch (Gujarat)	idpatel1650@yahoo.co.in	January 2009	<b><u>LM-635</u></b>
<b>136</b>	Manmohan Singh Solid State Physics Laboratory, Defence Research & Development Organisation, Lucknow Road, Delhi- 110 054	manmohan60@gmail.com	January 2009	<b><u>LM-636</u></b>
<b>137</b>	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	<b><u>LM-637</u></b>
<b>138</b>	Sunil Kumar Sachdev Solid State Physics Laboratory, Defence Research & Development Organisation,	sunil_sachdev/sspl@ssplnet. org sunil.sspl@yahoo.co.in	January 2009	<b><u>LM-638</u></b>

Indian Cryogenic Council

	Lucknow Road, Delhi- 110 054			
<b>139</b>	Dr Dhruvananda Behera Department of Physics National Institute of Technology Rourkela Orissa, India, Pin-769008	dbehera@nitrkl.ac.in/dhrub ananda_behera@yahoo.co.i n	Feb 2009	<b><u>LM-639</u></b>
<b>140</b>	Mr. Rajesh Kumar Mishra, Reactor Safety Division, Hall No.-7, Room No-222, BARC, Trombay, Mumbai-400 085	rmishra@barc.gov.in	April 2009	<b><u>LM-640</u></b>
<b>141</b>	Pattabhi Vishnuvardhan G Applied Superconductivity Lab., Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	vishnuvardhan.gp@gmail.co m	June 2009	<b><u>LM-641</u></b>
<b>142</b>	Mr Soumen Kar Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	soumen123@gmail.com	June 2009	<b><u>LM-642</u></b>
<b>143</b>	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	<b><u>LM-643</u></b>
<b>144</b>	A.Poomari Department of Mechanical Engineering, Sethu Institute of Technology, Pulloor Kariapatti – 626 106	poovu@hotmail.com poovu@rediffmail.com	August 2009	<b><u>LM-644</u></b>

Indian Cryogenic Council

	(Tamilnadu)			
<b>145</b>	D.Raja Shekhar Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	rajasekhar.iitkgp@gmail.com	Oct 2009	<b><u>LM-645</u></b>
<b>146</b>	U Preeti Rao Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	preeti.iitkgp@gmail.com	Oct 2009	<b><u>LM-646</u></b>
<b>147</b>	Guruprasad Mandal Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	guruprasad_cryo@yahoo.com	Nov 2009	<b><u>LM-647</u></b>
<b>148</b>	Saswata Das Cryogenic Engineering Centre, IIT, Kharagpur- 721 302 (W.B.)	saswata9@gmail.com	Nov 2009	<b><u>LM-648</u></b>
<b>149</b>	S. Kanagaraj Department of Mechanical Engineering, IIT, Guhawati- 781 039 (Assam)	Kanagaraj@iitg.ernet.in	Dec 2009	<b><u>LM-649</u></b>
<b>150</b>	Mahanand Mrityunjay ISRO Satellite Centre, Vimanapura POST, Old HAL Airport Road, Bangalore-560 016	mahanandmrityunjay@rediffmail.com	Dec 2009	<b><u>LM-650</u></b>
<b>151</b>	Prof. Ranjit Kumar Sahoo Mechanical Engineering Department National Institute of Technology Rourkela,Orisa-769008	rksahoo@nitrkl.ac.in	March 2010	<b><u>LM-651</u></b>
<b>152</b>	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	<b><u>LM-652</u></b>
<b>153</b>	Sandip Kumar Singh Variable Energy Cyclotron Centre	ssinghja@vecc.gov.in	March 2010	<b><u>LM-653</u></b>

Indian Cryogenic Council

	Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India			
<b>154</b>	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	<b><u>LM-654</u></b>
<b>155</b>	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	<b><u>LM-655</u></b>
<b>156</b>	R. Paneer Selvam M/s TransEra Syatems Pvt. Ltd., Plot No.-22, Kakkanji Street, Sathya Garden, Saligramam, Chennai-600 093	rpseivam@md2.vsnl.net.in	July 2010	<b><u>LM-656</u></b>
<b>157</b>	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	<b><u>LM-657</u></b>
<b>158</b>	G.Venugopal Rao Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam-	gvenu@igcar.gov.in	Sept 2010	<b><u>LM-658</u></b>

Indian Cryogenic Council

	603102 (TN)			
<b>159</b>	T.N.Sairam Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)	sai@igcar.gov.in	Sept 2010	<b><u>LM-659</u></b>
<b>160</b>	Awadhesh Mani Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)	mani@igcar.gov.in	Sept 2010	<b><u>LM-660</u></b>
<b>161</b>	Dipak Kumar Baisnab Materials Physics Division, Indira Gandhi Centre For Atomic Rsearch, Kalpakkam- 603 102 (TN)	dkbb@igcar.gov.in	Sept 2010	<b><u>LM-661</u></b>
<b>162</b>	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	<b><u>LM-662</u></b>
<b>163</b>	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	<b><u>LM-663</u></b>
<b>164</b>	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	<b><u>LM-664</u></b>
<b>165</b>	T.Geetha Kumary	geetha@igcar.gov.in	Sept	<b><u>LM-665</u></b>

Indian Cryogenic Council

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



Indian Cryogenic Council

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

Indian Cryogenic Council

	Orissa, India			
<b>178</b>	Mr Natarajan v Ieppiar Engg College Parasuram Nagar Pallikaranai Chennai	natvani@gmail.com	Nov 2010	<b><u>LM-678</u></b>
<b>179</b>	N. Bairagi INSTITUTE FOR PLASMA RESEARCH. Bhat, Gandhinagar - 382 428 Gujarat	nbairagi@ipr.res.in	Nov 2010	<b><u>LM-679</u></b>
<b>180</b>	Mr Tejas Rane Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 INDIA	ranetr@barc.gov.in	Nov 2010	<b><u>LM-680</u></b>
<b>181</b>	Jose Paul LPSC Valiamala Trivandrum	josepaul12@rediffmail.com	Nov 2010	<b><u>LM-681</u></b>
<b>182</b>	Ravi Duggar Engineers India Limited Trivandrum	ravi.duggar@eil.co.in	January 2011	<b><u>LM-682</u></b>
<b>183</b>	Dhanesh Kumar Shukla Guljag Gases Pvt Ltd Jodhpur		January 2011	<b><u>LM-683</u></b>
<b>184</b>	M.L.Verma Parthivi College of Engineering & Management Sirsakala Bhilai 3 Dist Durg 492094		Feb 2011	<b><u>LM-684</u></b>
<b>185</b>	Rajvir Singh Doohan Cryogenic Section Block A Raja Ramanna Centre for Advanced Technology Indore M.P 452009 Ahmedabad	doohan@rrcat.gov.in	Feb 2011	<b><u>LM-685</u></b>
<b>186</b>	Dhawal Harilal Agrawal Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032	dh_agrawal1@yahoo.co.in	March 2011	<b><u>LM-686</u></b>
<b>187</b>	Pina Mandar Bhatt	cr_pina@yahoo.com	March	<b><u>LM-687</u></b>

Indian Cryogenic Council

	<p>Dept. of Mech. Engg., LD College of Engg., Ahmedabad-380032</p> <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>		2011	
<b>188</b>	<p>Manishkumar Jayantilal Patel Dept. of Mech. Engg., L.D.College of Engineering, Ahmedabad-390015</p> <p>or Mr Manish Kumar JayantiLal 32 Sahyog Society Panchwati Area AT &amp; PO Kalol (N.G) 382721 Mob 09825852652</p>	Mjpatel_328@yahoo.co.in	March 2011	<b><u>LM-688</u></b>
<b>189</b>	<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	<b><u>LM-689</u></b>

Indian Cryogenic Council

<b>190</b>	Mr Sandip Pal Variable Energy Cyclotron Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India	sandip@vecc.gov.in	March 2011	<b><u>LM-690</u></b>
<b>191</b>	G.Venkatarathnam Dept. of Mech. Engg Indian Institute of Technology Madras Chennai 600036	gvenkat@iitm.ac.in	March 2011	<b><u>LM-691</u></b>
<b>192</b>	Ms Shreya Mehta Department of Mechanical Engineering S. V. NATIONAL INSTITUTE OF TECHNOLOGY Ichchhanath, SURAT-395 007 Gujarat.	Shreya74@gmail.com	March 2011	<b><u>LM-692</u></b>
<b>193</b>	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	<b><u>LM-693</u></b>
<b>194</b>	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	<b><u>LM-694</u></b>
<b>195</b>	Mr SANTOSH KUMAR MISHRA Variable Energy Cyclotron	smishra@vecc.gov.in santosh_vecc@yahoo.com	March 2011	<b><u>LM-695</u></b>

Indian Cryogenic Council

	Centre Department of Atomic Energy Government of India 1/AF,Bidhannagar Kolkata - 700 064 West Bengal, India			
<b>196</b>	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	<b><u>LM-696</u></b>
<b>197</b>	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	<b><u>LM-697</u></b>
<b>198</b>	Gaurav Sharma LPSC/ISRO Valiamala Trivandrum 695547 Kerala	grvmech@gmail.com	March 2011	<b><u>LM-698</u></b>
<b>199</b>	Mr Sandeep Nair Cryogenics Technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 INDIA	rsnair@barc.gov.in	March 2011	<b><u>LM-699</u></b>
<b>200</b>	Mr Arun S. Cry technology Division Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085 INDIA	arunsv@barc.gov.in	March 2011	<b><u>LM-700</u></b>
<b>201</b>	Pillai K.C.Reghunatha Vikram Sarabhai Space Centre/ISRO	kcreghunathapillai@vssc.gov .inreghunathapillai@yahoo.c om	April 2011	<b><u>LM-701</u></b>

Indian Cryogenic Council

	Trivandrum-695022, Kerala			
<b>202</b>	Mr. P.Senthilkumar Prof & Head Dept Of Mechanical Engineering K.S.R college of Engineering Tiruchengode NAMakkal(DT) TamilNadu 637215	cryosenthil@yahoo.com	April 2011	<b><u>LM-702</u></b>
<b>203</b>	Debashish Dutta Materials Group Bhabha Atomic Research Centre, Trombay, Mumbai - 400 085	dutta.debashish534@gmail. com	June 2011	<b><u>LM-703</u></b>
<b>204</b>	Srinivasa Muralidhara ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	srinivasa.muralidhara@iter- india.org	June 2012	<b><u>LM-704</u></b>
<b>205</b>	Himanshu Kapoor ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	himanshu.kapoor@iter- india.org	June 2012	<b><u>LM-705</u></b>
<b>206</b>	Pratik M Patel ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	pratik.patel@iter-india.org	June 2012	<b><u>LM-706</u></b>
<b>207</b>	Ketan Divakar Choukekar ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	ketanc@iter-india.org	June 2012	<b><u>LM-707</u></b>
<b>208</b>	Sharat Kaushik NGF College of Engineering & Technology 71 KM Mile Stone Delhi- Mathura Highway Palwal Haryana 121105	infa@ngfcet.in	June 2012	<b><u>LM-708</u></b>

Indian Cryogenic Council

<b>209</b>	Subrata Ghosh Mechanical Engineering Department Indian School of Mines (ISM) Dhanbad - 826004, Jharkhand, India.	subratarec@yahoo.co.in	August 2012	<b><u>LM-709</u></b>
<b>210</b>	Vivek Kumar Singh Propulsion Research and Studies Group LPSC/ISRO Valiamala Trivandrum Kerala 695547	singhvivek84@gmail.com	Sep 2012	<b><u>LM-710</u></b>
<b>211</b>	G.Balakrishnan Assembly & Integration (Stages) LPSC/ISRO Mahendragiri Tamil Nadu 627133	balu.g@lpscm.gov.in, balki1964@gmail.com	Sep 2012	<b><u>LM-711</u></b>
<b>212</b>	Deepak Kumar Aggarwal Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	dagarwal_iitk@yahoo.com	Oct 2012	<b><u>LM-712</u></b>
<b>213</b>	Gagan Agrawal Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	agl.gagan@gmail.com	Oct 2012	<b><u>LM-713</u></b>
<b>214</b>	Sharmistha Choubey Propulsion Research and Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	sera.sharmistha1125@gmail .com	Oct 2012	<b><u>LM-714</u></b>

[Indian Cryogenic Council](#)

<b>215</b>	Prajayalal Cryogenic Upper Stage Project LPSC/ISRO Valiamala PO Trivandrum- 695547, Kerala	ajayalalpr@yahoo.com	Oct 2012	<b><u>LM-715</u></b>
<b>216</b>	Kanchan Chowdhury Cryogenic Engineering Centre, India Institute of Technology Kharagpur, Kharagpur-721302	kanchan@hijli.iitkgp.ernet.in	Aug 2012	<b><u>LM-716</u></b>
<b>217</b>	Phaneendra Konduru Inter- University Accelerator Centre Aruna Asaf Ali Marg. New Delhi- 110067	phaneendra.k@gmail.com	Aug 2012	<b><u>LM-717</u></b>
<b>218</b>	Sandilya Pavitra Cryogenic Engineering Centre, India Institute of Technology Kharagpur, Kharagpur-721302	profsandilya@gmail.com	Jan 2013	<b><u>LM-718</u></b>
<b>219</b>	Debanjana Bhattacharyya Cryogenic Engineering Centre, India Institute of Technology Kharagpur, Kharagpur-721302	debanjana.bh@gmail.com	Jan 2013	<b><u>LM-719</u></b>
<b>220</b>	Prashant Khare Cryomodule Engineering Lab RRCAT Rajendranagar Indore 452013 M.P	prashant@rrcat.gov.in	Jan 2013	<b><u>LM-720</u></b>
<b>221</b>	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	<b><u>LM-721</u></b>
<b>222</b>	Suraj Kumar Behera Department of Mechanical Engineering National Institute of Technology Rourkela Orissa, 769008	suraj.behera@gmail.com	Jan 2013	<b><u>LM-722</u></b>
<b>223</b>	Aparna Anant Borkar LIG -150 Sect II	appi.borkar@gmail.com	Jan 2013	<b><u>LM-723</u></b>



Indian Cryogenic Council

	Shandar Nagar Raipur C.G 492007  Aparna Anant Borkar KRUT Near Vidhan Sabha Raipur C.G 492001			
<b>224</b>	Rohitkumar Natvarlal Pancahl Institute of Plasma Research Near Indira Bridge Road Bhat Gandhinagar Gujarat 382428	rpanchal@ipr.res.in, rnp76@yahoo.com	Jan 2013	<b><u>LM-724</u></b>
<b>225</b>	Jena Manjusa QR No D/45 Jaydev Vihar PO RRL Bhubaneshwar Odisha 751013	manjusa2@rediffmail.com	Jan 2013	<b><u>LM-725</u></b>
<b>226</b>	Mukesh Dhakarwal 105 Mansarovar Colony Kalwar Road Jhotwara Jaipur Rajasthan 302012	dhakarwalmukesh@gmail.com	Jan 2013	<b><u>LM-726</u></b>
<b>227</b>	PS Shihabudeen Pulimoottil House Kudayathoor PO IDUKKI Kerala 685590	shihabtkm@gmail.com	Jan 2013	<b><u>LM-727</u></b>
<b>228</b>	Javed Akhter Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata- 700064	javed@vecc.gov.in	Jan 2013	<b><u>LM-728</u></b>
<b>229</b>	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	meetpkar@gmail.com	Jan 2013	<b><u>LM-729</u></b>

Indian Cryogenic Council

	Dist sundargarh Orissa, - 769008			
<b>230</b>	Deepak Kumar Bhunya Dept of Mechanical Eng National Institute of Technology Rourkela Dist sundargarh Orissa, - 769008	deepakbhunya@gmail.com	Jan 2013	<b><u>LM-730</u></b>
<b>231</b>	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	<b><u>LM-731</u></b>
<b>232</b>	Uday Kumar ITER-India IPR,A-29 GIDC Electronic Estate Sector 25 Gandhinagar Gujarat 382025	enggudaykumar@gmail.com	Jan 2013	<b><u>LM-732</u></b>
<b>233</b>	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	<b><u>LM-733</u></b>
<b>234</b>	J.J.Roy 27 Aabargiri Anushakthi Nagar Mumbai 4400094	jjroy@barc.gov.in, jjroy1@gmail.com	Jan 2013	<b><u>LM-734</u></b>
<b>235</b>	V.K.Mishra D&DS,CDM BARC Trombay Mumbai 400085	vkmishra@barc.gov.in vinamish@gmail.com	Jan 2013	<b><u>LM-735</u></b>
<b>236</b>	Panchal Pradip Narendrakumar 8/3 Anik Apartment Near R.J Tiberwal Commerce College Vastrapur Ahmedabad Gujarat 380015  Panchal Pradip Narendrakumar Institute of Plasma Research	pradip@ipr.res.in, p_n_panchal@hotmail.com	Jan 2013	<b><u>LM-736</u></b>

Indian Cryogenic Council

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

Indian Cryogenic Council

	Studies Group Liquid Propulsion Systems Centre/ISRO Valiamala PO Trivandrum- 695547, Kerala	er_biswajitbanik@rediffmail .com		
<b>242</b>	Manvinder Singh 314 & 316 Ansal Chamber –II 6,Bhikaji Cama Place New Delhi 110066	m.s@bhiwadicylinders.com	March 2013	<b><u>LM-742</u></b>
<b>243</b>	Bhatkar Prashant Dnyaneshwar Flat No 08 Plot No 59 Sahas Complex Swapn-nagari Garkheds Near Vijay Chowk Aurangabad	bhatkarprashant@gmail.co m	March 2013	<b><u>LM-743</u></b>
<b>244</b>	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, muleyparag22@rediffmail.c om	April 2013	<b><u>LM-744</u></b>
<b>245</b>	Mr.Chaitanya C.Bhatt Aru Electro Insulation Technologies 29, Swamibaug Society,near Deep Chambers Manjalpur Vadodra 390011	aruchaitanya@gmail.com	April 2013	<b><u>LM-745</u></b>
<b>246</b>	Dr Singh Vishal Narendra Mechanical Engineering Department A.D.Patel Institute of	Er.vishal@gmail.com	June 2013	<b><u>LM-746</u></b>

Indian Cryogenic Council

	Technology New vidyanagar Anand Gujarat 388121			
<b>247</b>	Balaji Selvaraj No 1 GST Road NH-45 Kadamalaiputtur, Post Perumberkandigai, Tal. Madurantakam, Dist Kanchipuram Tamil Nadu 603310	balajiselvaraj25@gmail.com	July 2013	<b><u>LM-747</u></b>
<b>248</b>	Patel Pranav H Plot No 142 Sector 28 Gandhinagar Gujarat 382028	Pranavpatelaa@gmail.com	Nov 2013	<b><u>LM-748</u></b>
<b>249</b>	Mehta Mukul Hemant Plot No 1348/1 Sector 7/D Gandhinagar Gujarat 382007	Maxplank321123@gmail.com	Nov 2013	<b><u>LM-749</u></b>
<b>250</b>	Bohra Divyang Gopikrishan 11-Kashinath flats 2 <sup>nd</sup> Floor Nr. A.D.C.Bank D'Cabin Sabarmati Ahmedabad Gujarat 380019	divyangbohra@gmail.com	Nov 2013	<b><u>LM-750</u></b>
<b>251</b>	Patel DhavalKumar Kodarbhai AT&PO Madhi TA-Vijapur Dist Mehsana Gujarat 382800	Dhavalpatel2211@gmail.com	Nov 2013	<b><u>LM-751</u></b>
<b>252</b>	Prajapati Bhavin Jayantilal 10,Ajaykrupa Society Radhanpur Road Mehsana -2 Gujarat 384002	Bhavinprajapati12@gmail.com	Nov 2013	<b><u>LM-752</u></b>
<b>253</b>	Patel RikeshKumar Rajendra Bhai Near Old Post Office IN Paramohalla Balasinor Gujarat 388255	rinkeshspatel@yahoo.com	Nov 2013	<b><u>LM-753</u></b>
<b>254</b>	Khatri Mrugesh Bhavinkumar A-1 Maruti Tenament	Mrugesh.sami86@gmail.com	Nov 2013	<b><u>LM-754</u></b>

Indian Cryogenic Council

	BHL Adarsh Tenament Opp. Lotus High School Isanpur Ahmedabad Gujarat 382443			
<b>255</b>	Patel Snehalkumar Vinubhai At & Po Vadsangal Dungari Street TA Gandevi D1-Navsari Gujarat 396360	Snehal05497@gmail.com	Nov 2013	<b><u>LM-755</u></b>
<b>256</b>	Lakhani Rajesh Ranchodbhai 12, Tapovan Soc. Opp. Dabholichar Rasta Surat Gujarat 395004	Rajlakhani23@gmail.com	Nov 2013	<b><u>LM-756</u></b>
<b>257</b>	Patel Maulik Pravinbhai B/4 Kaivaldham Tenament Opp Avakar Hall Maninagar Ahmedabad Gujarat 380008	Patelmaulik1987@yahoo.in	Nov 2013	<b><u>LM-757</u></b>
<b>258</b>	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	<b><u>LM-758</u></b>
<b>259</b>	Shah Chirag Jayanti Lal Fovernment Polytechnic, Motipura, Nh.8, Gujrat 383001	Chiragshah72@rediff.com	Jan 2014	<b><u>LM-759</u></b>
<b>260</b>	Chavda Vijay Kumar R R.C. Technical Institute, Opp, Civil Hospital, Sola, Ahmedabad Gujrat-383001	Vrc009@rediff.com	Jan 2014	<b><u>LM-760</u></b>
<b>261</b>	Sanyadanam Srinath School of Physics, University of Hyderabad, P.O Central University of Hyderabad, Andhra Pradesh- 500046	Srinaths10@gmail.com	Jan 2014	<b><u>LM-761</u></b>
<b>262</b>	Sachan Rajesh Kumar Centre for Design and	sachan@barc.gov.in	May 2014	<b><u>LM-762</u></b>

Indian Cryogenic Council

	Manufacture, BARC, Trombay, Mumbai, Maharashtra-400085			
<b>263</b>	Kailasavadivoo Sivan Project Director GSLVSSC, Thiruvanantha Puram, Kerala-695022	K_sivan@vssc.gov.in	May 2014	<b><u>LM-763</u></b>
<b>264</b>	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	<b><u>LM-764</u></b>
<b>265</b>	Suresh M.S Group Director, CPEG, LPSC< ISRO, Valiamala, Thiruvananthapuram, Kerala - 695547	Mssuresh1964@gmail.com Ms_suresh@lpsc	June 2016	<b><u>LM-765</u></b>
<b>266</b>	Tushar Bhowmick Panalytical India, Spectris, Technologies Ltd. 201B Park, Centra, Sec-30, Gurgaon	Bhowmick.tushar@gmail.co m Tushar.bhowmick@panalyti cal.com	July 2014	<b><u>LM-766</u></b>
<b>267</b>	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	<b><u>LM-767</u></b>
<b>268</b>	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	<b><u>LM-768</u></b>
<b>269</b>	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	<b><u>LM-769</u></b>

Indian Cryogenic Council

<b>270</b>	Prajapati Dhavalkumar BharatBhai L.D.College Of Engineering, Ahemdabad Gujarat-390015	dhavalbprajapati7@gmail.com	Oct 2014	<b><u>LM-770</u></b>
<b>271</b>	Sarasvaiya VivekPradipKumar L.D.College Of Engineering, Ahemdabad Gujarat-390015	vivek4640@gmail.com	Oct 2014	<b><u>LM-771</u></b>
<b>272</b>	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	<b><u>LM-772</u></b>
<b>273</b>	Ghosh Indranil Cryogenic Engg. Centre IIT,Kharagpur ,Kharagpur West Bengal -721302	indranil@hijli.iitkgp.ernet.in	Dec 2014	<b><u>LM-773</u></b>
<b>274</b>	Mathew Skaria Asst. Professor,Dept Of Mech Engg. TKM College Of Engg,Kollams Kerala-691005	mathewskaria@gmail.com	Dec 2014	<b><u>LM-774</u></b>
<b>275</b>	Ranjana Gangradey Institute for Plasma Research Bhat Gandhinagar, Gujarat-382428	ranjana.gangradey@gmail.com	Dec 2014	<b><u>LM-775</u></b>
<b>276</b>	Gujarati Paresh B. Cryogenic Laboratory, Mech.Engg.Dept, S.V.N.I.T,Surat Gujarat- 395007	paresh.gujarati@gmail.com	Dec 2014	<b><u>LM-776</u></b>



Indian Cryogenic Council

<b>277</b>	Desai Abhinav B Cryogenic Laboratory, Mech.Engg.Dept, S.V.N.I.T,Surat Gujarat- 395007	abhinavdesai@gmail.com	Dec 2014	<b><u>LM-777</u></b>
<b>278</b>	Awana Veerpal Singh Room no.39A National Physical Laboratory New Delhi -110012	awana@nplindia.org	Dec 2014	<b><u>LM-778</u></b>
<b>279</b>	Vivek Nema Block A,RRCAT, Indore, Madhya Pardesh-452013	vnema@rrcat.gov.in	Dec 2014	<b><u>LM-779</u></b>
<b>280</b>	Patel Hemant Kumar CCDS RRCAT,Indore, Madhya Pardesh-452013	hemantpatel@rrcat.gov.in	Dec 2014	<b><u>LM-780</u></b>
<b>281</b>	Padmanabhan Cryogenic System Section Thermal Testing Div, Thermal System Group,ISAC Karnatka-560017	padman@isac.gov.in	Dec 2014	<b><u>LM-781</u></b>
<b>282</b>	Damle Rashmin Mohan Mechanical Engg.Deptt. IIT,Bombay,Powai Mumbai,Maharashtra-400076	rdamle@iitb.ac.in	Jan 2015	<b><u>LM-782</u></b>
<b>283</b>	Prashant Dwivedi Air Liquide India Holding Pvt.Ltd A-24/9 Mohan cooperative Industrial Estate	prashant.dwivedi@airliquide.com	Feb 2015	<b><u>LM-783</u></b>

Indian Cryogenic Council

	New Delhi			
<b>284</b>	Rajesh Guntur Asst.Professor Deptt.of Mechanical Engg. MVGR College Of Engineering, Vizianagaram,Andhra Pradesh	stanleyrajesh@mvgrce.edu.in	April 2015	<b><u>LM-784</u></b>
<b>285</b>	Gokak Gururaj Dhruvkumar Department Of Mechanical Engg. KLS Googte Institute Of Technology Udhyambag Khanapur Road, Belagavi Karnatka	er_gokak@yahoo.com	April 2015	<b><u>LM-785</u></b>
<b>286</b>	Sankar Ram Thekkethil Institute for Technical Physics, Kalsruhe Institute Of Technology (Campus North) Eggenstein- Leopoldshafen,Baden- Wruttemberg, Germany	sankarram90@gmail.com	July 2015	<b><u>LM-786</u></b>
<b>287</b>	Srinivas Vanapalli Atten: Prof. M.D.Atrey University Of Twente , Indian Institute Of Technology, Mumbai	4srini@gmail.com : s.vanapalli@utwente.nl	Aug 2015	<b><u>LM-787</u></b>
<b>288</b>	Sudheer Thadela Cryogenic Engineering Centre, IIT Kharagpur	sudheerthadela@gmail.com	Oct 2015	<b><u>LM-788</u></b>
<b>289</b>	Ashish Kumar Shukla Raja Ramanna Centre for Advanced Technology, Indore	ashish.igcar@gmail.com,ashi shshukla@rrcat.gov.in	Dec 2015	<b><u>LM-789</u></b>
<b>290</b>	Anoop A Ex.Faculty of Mechanical Engineering College of Engineering Adoor Mannakala	anandan.anoop@yahoo.com	Jan 2016	<b><u>LM-790</u></b>
<b>291</b>	Anuj Kumar Garg ITER India, Institute for Plasma	anujgarg1989@gmail.com/a nuj.garg@iter-india.org	Feb 2016	<b><u>LM-791</u></b>

Indian Cryogenic Council

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

## Indian Cryogenic Council

<b>301</b>	Rajiv Sharma Institute for Plasma Research(IPR) Gujarat	rajivs@ipr.res.in/rajiv_shar ma1@yahoo.com	Feb 2017	<b><u>LM-801</u></b>
<b>302</b>	Biswanath Duttgupta Raja Ramanna Centre for Advanced Technology (RRCAT)	bdgupta@rrcat.gov.in/onlyd uttgupta@rediffmail.com	Feb 2017	<b><u>LM-802</u></b>
<b>303</b>	Anil Kumar Verma Ghaziabad	nitrogenium.innovations@g mail.com/akdhindia@gmail. com	Feb 2017	<b><u>LM-803</u></b>
<b>304</b>	Rajendra Pal Singh Chennai	linoxy77@gmail.com	Feb 2017	<b><u>LM-804</u></b>
<b>305</b>	Rishi Kant Sharma  Raja Ramanna Centre for Advanced Technology (RRCAT)	rishikant@gmail.com/rishika nt@rrcat.gov.in	Feb 2017	<b><u>LM-805</u></b>
<b>306</b>	Pankil kumar R Shah  Institute for Plasma Research	pankil@ipr.res.in	Feb 2017	<b><u>LM-806</u></b>
<b>307</b>	Rekhya Naik  Raja Ramanna Centre for Advanced Technology (RRCAT)	rннаik@rrcat.gov.in	Feb 2017	<b><u>LM-807</u></b>
<b>308</b>	Abhay Singh Gour  Indian Institute of Technology, Kharagpur	abhay.s.gour@gmail.com	Feb 2017	<b><u>LM-808</u></b>
<b>309</b>	Ankit Tiwari  Raja Ramanna Centre for	ankitt@rrcat.gov.in/ sgsits.ankit@gmail.com	March 2017	<b><u>LM-809</u></b>

Indian Cryogenic Council

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

**Indian Cryogenic Council**