

**Department of Science & Technology**  
**International Division**

An Indo-Russian Joint call for conducting bilateral workshops under DST-RFBR MoU was advertised in October 2008. 13 common proposals for conducting workshops in India and Russia were received against the joint call for which last date was 15<sup>th</sup> December 2008. Based on scientific merit, national priority of both the countries and scientific strengths of the team leaders, Department of Science & Technology and Russian Foundation for Basic Research have jointly decided to support following 8 proposals for conducting workshop. Team leaders are being informed separately to complete administrative formalities for release of DST grant.

SI No.	Title & Coordinators	Venue
<b><u>Workshop to be organized in Russia</u></b>		
1	Complex Networks: Dynamics and Synchronization <i>Dr. Syamal Kumar Dana, IICB, Kolkata</i> <i>Prof. Grigory Osipov, University of Ninzhny Novogord</i>	Indian Institute of Chemical Biology, <b><u>Kolkata</u></b>
2	Nanotechnology and Laser Induced Plasma <i>Prof. P. D. Sahare, Delhi University</i> <i>Prof. AA Rupasov, PNLPI, Moscow</i>	Delhi University <b><u>Delhi</u></b>
3	Regional Climate change workshop <i>Dr.K.Ajith Joseph Env.Res.Centre, Cochin</i> <i>Dr. Leonid P.Bobylev, Nansen International Remote Sensing Centre, St.Petersburg</i>	Enviorenmental Research Centre <b><u>Cochin</u></b>

**Workshop to be organized in Russia**

4	Catalysis and Environmental Engineering <i>Dr. S Sivaram, Director, NCL, Pune</i> <i>Dr. Parmon, Institute of Catalysis, Novosibirsk</i>	Institute of Catalysis, <b><u>Novosibirsk</u></b>
5	Structure and properties of organic and organometallic crystals. From fundamental research to advanced applications (OOMC-2009) <i>Prof. S. Natarajan, IISC, Bangalore</i> <i>Prof. Elena Boldreva, Institute of Solid State Chemistry and Mechanochemistry, Novosibirsk</i>	Institute of Solid State Chemistry and Mechanochemistry, <b><u>Novosibirsk</u></b>

<b>6</b>	Scientific and Engineering Applications on high performance computing systems <i>Mr. S.P. Dixit, C-DAC, Pune</i> <i>Dr. A. Guschin, ICAD, Moscow</i>	Institute of Computer Aided Design <u><b>Moscow</b></u>
<b>7</b>	Preparation and characterization of silicon for photovoltaic application <i>Dr. Krishan Lal, NPL, New Delhi</i> <i>Acad FA Kuznetsov, IIC, Novosibirsk</i>	Institute of Inorganic Chemistry, <u><b>Novosibirsk</b></u>
<b>8</b>	Current trends in immunoassay based environment contaminants monitoring <i>Dr. C Raman Suri, IMTEC, Chandigarh</i> <i>Dr. Eremin Sergei</i>	M.V.Lomonosov Moscow State University <u><b>Moscow</b></u>