

## **SAHAJ MEMORIAL LECTURE**

### List of Speakers: Sahaj Memorial Lecture:

<b>Name</b>	<b>Address</b>	<b>No</b>	<b>Year</b>	<b>Annual Session</b>
Dr P.E. D. Morgan	Rockwell Int Science Centre, USA	1st	1993	57th
Dr K. M. Nair	DuPont Co, USA	2nd	1995	59th
Prof H. R. Maier	Instt of Ceramic Components in Mechanical Engg, Germany	3rd	1997	61st
Dr B. K. Das	National Physical Lab, New Delhi	4th	1999	63rd
Dr K. N. Maiti	CGCRI, Naroda Centre, Ahmedabad	5th	2002	65th
Dr M. Lalithambika	Ex-NIIST, Trivandrum	6th	2003	67th
Dr K. G. K. Warriar	NIIST (formerly RRL), Trivandrum	7th	2005	69th
Sri K. M. Pai	Bell Ceramis Limited, Bangalore	8th	2007	71st
Mr D. Anantha Subramanian	President, All Kerala Tile Manufacturers' Federation, Thrissur, Kerala	9th	2009	73rd
Mr J. S. Minhas	Managing Partner, Sillico Chemico Porcelain Works, Khurja, UP	10th	2011	75th
Dr Arvind Sinha	Senior Principal Scientist of Materials Science & Technology Division, CSIR-National Metallurgical Laboratory, Jamshedpur, India and Coordinator of AcSIR-NML, Jamshedpur	11th	2013	77th
Dr Rathindra Nath Das	Head, Ceramic Technological Institute (CTI), BHEL, Bangalore	12th	2015	79th

### **SAHAJ MEMORIAL LECTURE (TOPICS)**

- 1993 – P. E. D. Morgan – “Chemical Aspects of Interfaces for Oxide/Oxide Composites”
- 1995 – K. M. Nair – “Role of Scientists in Technology and Society”
- 1997 – H. R. Maier – “Product Innovation with Ceramic Components”
- 1999 – B. K. Das (delivered in 2000) – “Processing of Ceramic Superconductors – Myths and Challenges”
- 2001 – K. N. Maiti (delivered in 2002) – “Technology Upgradation of Small and Medium Enterprises (SEMs) in Traditional Ceramics”
- 2003 – M. Lalithambika (delivered in 2004) – “Value Addition of Clays”
- 2005 – K. G. K. Warriar – “Glimpses on the Application of Advanced Materials Technology in the Area of Traditional Ceramics”

- 2007 - K. M. Pai - “Status of Ceramic Tile Industry in India”  
(delivered in 2008)
- 2009 - Mr D. Anantha Subramanian - “Development of Tile Industry in Kerala”
- 2011 - Mr J. S. Minhas - “Status & Challenges for the Manufacture of Porcelains in India”
- 2013 - Dr Arvind Sinha - “Biomimetic Ways to Biomaterials”
- 2015 - Dr R.N.Das - “Top Ten Radical Ceramic Inventions Enabling Energy And Environment Technologies”

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