

### Dr.Dara P. Antia Memorial lecture

1	8 <sup>th</sup> June,2006	Dr. A P J Abdul Kalam	"Material Science and National Development"
2	12 <sup>th</sup> Nov, 2007	Prof. T. B Massalski	"Phase Diagrams and Thermodynamics Yesterday, Today, Tomorrow"
3	15 <sup>th</sup> Jul, 2008	Prof. V. Raghavan	User Applications of Alloy Phase Diagrams
4	23 <sup>rd</sup> Jan,2009	Prof. Subra Suresh	Materials Science Approaches to study Human Diseases
5	11 <sup>th</sup> Jan, 2010	Dr. J J Irani	"Expanding the Envelop of Corporate Responsibility Beyond the Corporate World"
6	23 <sup>rd</sup> Mar, 2011	Prof P Rama Rao	Glimpses of Materials History
7	12 <sup>th</sup> Oct,2012	Prof E C Subbarao,	"Challenges Facing India's Higher Engineering Education System"
8	12th Mar 2014	Dr. Baba Kalyani	'Transformation of India's Manufacturing Sector'
9	5 <sup>th</sup> Feb, 2015	Prof C N R Rao	Celebration of Science
10	1 <sup>st</sup> March, 2016	Dr. Srikumar Banerjee	"An Obsession with Zr-Nb Phase Diagrams"
11	20 <sup>th</sup> March 2017	Prof HKDH (Harry) Bhadeshia	Success and Failure in the Design and Commercialization of Novel Steels
12	7 <sup>th</sup> April 2018	Dr T Mukherjee	Is Technology Alive?
13	17 <sup>th</sup> Sept, 2019	Dr Sanak Mishra	A Discourse of the Art of Leadership Practice
14	11 <sup>th</sup> Sept 2020	Prof Donald R Sadoway	Towards Profitable Sustainability via Liquid Metal Molten Salt Electrochemistry