

First NIAS-DST Programme on Multidisciplinary Perspectives on Science and Technology – November 15-27,
2004

Programme

Sl.No	Description of the topic	Name of the speaker
1.	Information, Communication and Technology for Rural India	Dr. Ashok Jhunjhunwala
2.	Intellectual Property Rights Regimes	Mr. Rahul Matthan
3.	Prof. M N Srinivas Memorial Lecture	Prof. J P S Uberoi
4.	Evolution of Science and Technology Policy in India	Prof. R. Narasimha
5.	Leadership of Aravind Eye Hospital	Mr. Thulasiraj Ravilla
6.	Science and Technology Capacity for our future	Dr. Governdhan Mehta
7.	Inequalities in India	Prof. Abhijit Sen
8.	Making animals (including human)	Prof. Vijay Raghavan
9.	Indian literature in the Indian languages	Prof. U R Ananthamurthy
10.	Physics cosmology and philosophy	Prof. B V Sreekantan
11.	Interpersonal dynamics in Indian organizations	Prof. R L Kapur
12.	Mathematics and useful laziness	Prof. Timoty Poston
13.	Relevance of Planning in India today	Dr. L C Jain
14.	Conserving India's Biodiversity	Prof. Madhav Gadgil
15.	Gender issues in Indian society	Dr. Devaki Jain
6.	Sitar Concert	Mr. Shafique Khan Mr. Rafique Khan
17.	Competitiveness of Indian manufacturing firms	Prof. B. Mahadevan
18.	Politics and Bureaucracy	Mr. T R Satish Chandran
19.	Globalisation benefits and Risks	Dr Gurushri Swamy
20.	Equity excellence and positive discrimination	Prof. V K Nataraj
21.	Ethics in public administration	Dr. Shekhar Singh
22.	Civil Society in India and China	Prof. Peter van der Veer
23.	Climate change	Prof. Anand Patwardhan
24.	India's Legendary Wootz Steel	Prof. B. Muthuraman
25.	Delivery Systems for Rural Development	Prof. S S Meenakshisundaram
26.	Reading of a play on Galileo	
27.	Mobilizing Grassroots - Technology innovations	Prof. Anil K Gupta
28.	Valedictory	Prof. V S Ramamurthy