

**Forth ISRO Course –December 16-21, 2002**

<b>S.NO.</b>	<b>Topics</b>	<b>Speakers</b>	<b>Others</b>
1.	A Vision 2020 for a development India- The Technology Perspective	Y. S. Rajan	
2.	ISRO'S Launch Vehicle Programme: Lessons from the past	Gopal Raj	
3.	Future Directions in Space Science	R. Cowsik	
4.	Trends in Information Technology	N. Balakrishnan	
5.	Space Law	V. S. Mani	
6.	Leadership in Indian Science & Technology	Ashok Parthasarathy	
7.	Science & Technology in our History	R. Narasimha	
8.	Global Communication in the Future	Kenneth Keniston	
9.	The Development & Future of the Indian Educational System	Anil Sadgopal	A Bharat Natyam Recital ( Subhashini V. Rajagopal)
10.	Doing Science in India	C.N.R. Rao	
11.	Obituary on Cast as a System	M. N. Srinivas	
12.	Technology Denials, their Future, & 'Dual-use' in the Future of the Space Programme	V. Siddhartha	
13.	The Social Conscience of ISRO	Kiran Karnik	Future Trends in Space Technology ( Madhavan Nair, George Joseph, B.D.Pradhan)
14.	National Security	Raja Ramanna	