

Ph: 0821-2548236 & 2548380 FAX: 2548238 E-mail: issautonomous@gmail.com

10-10-2017

For Favor of Publication

"Advantages of space programmes should reach common man"

-Dr S K Shivakumar

Allahu

JSS College of Arts, Commerce and Science, Ooty Road, Mysuru-25 organized a special lecture on the topic "Space Technology" by eminent space scientist, Dr S K Shivakumar, Former Director of Indian Space Research Organization (ISRO) and presently the Chairman of Karnataka Science and Technology Academy, Government of Karnataka. Dr Shivakumar in his address spoke about the importance of space technology to the country. He explained how India has come under lime light today in the context of space and also told that our nation is in the forefront in this area. Dr Shivakumar talked about the functions of ISRO and said that the organization is not only focussed on rocket launch and maintenance but also concentrating on application of satellites to common man. He had proud feeling to say that he was one of the members of MARS Mission which speaks about the success story of India. Later, through power point he explained in detail about the milestones of different satellites of the last couple of years and continuing his talk, said also about the failures of several launches and highlighted how they were overcome. Dr Shivakumar gave a glimpse of the ongoing spacecraft projects along with the mechanism of working which created interest among the audience. There was a good response from the audience as more questions were poured-in. Finally, he concluded saying that India has done enormous effort in space technology which inspired the students and he hoped that more research programmes would be taken up in future to contribute to the nation.

College campus Chief Executive, Prof. B V Sambashivaiah, Principal, Prof. M Mahadevappa, members from KSTA, teaching staff and students were present. Dr B Y Satishkumar welcomed and Prof. S Linganna proposed vote of thanks.

The Editor,		JSS College of Aris, Continence % Sci Ooty Road, MYSURU-25					iciance 3