Workshop on Management Skills and Wireless Networks

Two days work shop was organised by CSI Udaipur Chapter, SIG-WNs CSI and Sunrise Group of Institution. Day 1 included management skills and day two included wired and wireless networks during 28-29 September, 2010. A question paper of 20 objective questions was given to the students and faculties after the sessions.

(Sitting: L to R Prof. M.L. Kalara, Dr. Dharm Singh, Prof. Ashok Jetawat)

Roll of Wi-Fi Technology

Dr. Dharm Singh presented the importance of Wi-Fi technology and said that Wi-Fi technology plays an important role in making our life more dynamic, convenient and enjoyable. Wi-Fi uses radio waves - just like cellular phones, TV and radio, to create reliable high-speed connections between computers, printers, gaming devices, cameras phones and home entertainment systems. We can use Wi-Fi in our home, at work or on-the-go at hotspots worldwide.

Today Wi-Fi devices can do everything from sending email to streaming video and linking international video conference calls - even linking us to the Internet from a plane 10,000 feet in the air or just down the hallway. To get where we are today, it has taken a great cooperation between thousands of companies, researchers, and engineers to develop technologies and devices that work together seamlessly.

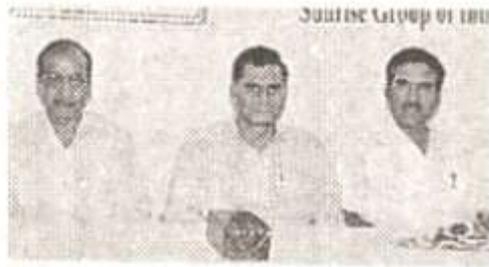## Importance of Wireless in IT Strategy

Most educational institution positions their wireless network not as a replacement for the current wired infrastructure but as means to enhance current network access said Prof. M.L. Kalara former Vice Chancellor, Kota University Kota.

Dr. Ashok Jetawat, former Chairman CSI, Udaipur Chapter, discussing the participants during workshop

प्रबंधकीय कौशल पर सेमीनार

सनराइज ग्रुप ऑफ टेक्निकल स्टडीज एंड मेनेजमेंट स्टडीज की ओर से प्रबंधकीय कौशल पर सेमीनार का आयोजन किया गया। जिसकी शुरुआत सुविवि के प्रबंध संकाय निदेशक प्रो. करुणेश सक्सेना और राजूभाई शाह की मौजूदगी में हुई। सेमीनार में संस्थान के निदेशक डॉ. अशोक जैन, वीएमओयू कोटा के पूर्व कुलपति प्रो. एमएल कालरा ने प्रबंधकीय संस्थानों में होने वाले परिवर्तन पर प्रकाश डाला।

National Conference on "Educational Reforms: Insights and Analysis" was organised during October 01-03, 2010 at Aishwarya College, Udaipur, Rajasthan, India, Day 2 : October 2, 2010 the conference was organised on the theme "Initiatives and Reforms in IT and Their Analysis" by Aishwarya Institute of Management & Information Technology, Udaipur in technical collaboration with Special Interest Group Wireless Network Computer Society of India (CSI) and CSI Udaipur Chapter

A participant's view

The Conference was started by Plenary Session. Chief Guest Shri Jitendra K Verma focussed on the Inportance of ICT in education. Guest of Honour Prof. Arun Chaturvedi gave the importance of media in education. Key Note Speaker Dr R S Shekhawat chairman CSI Udaipur chapter briefed out the research activity of CSI.The function was presided by Mrs

Seema Singh, Director Aishwarya Institute of Management & Information Technology. Conference Secretary Dr. Archana Golwalkar gave the vote of thanks.

Twenty papers on the conference theme Initiatives and Reforms in IT and Their Analysis were presented in three technical sessions.

Technical Session I was chaired by Prof. V Gopalan and Co-chaired by Dr R S Shekhawat. Various papers were presented on Network as a tool of education.

(L to R) Mr. Azimuddin Khan, Dr. MK Jain, Dr. Dharm Singh, Mr. JK Verma

Dr. Dharm Singh, Convenor SIG-WNs CSI and Honorary Secretary Udaipur Chapter chaired the second technical session on Network Security-Preventive Methods. The key note speaker of the session was Dr. MK Jain presented the importance of ASIP in education and research.

Mr. JK Verma interacting with the participants

Technical Session III, Theme Role of IT to save environment was chaired by Shri Jitendra K Verma technical Director NIC Udaipur. Mr. Azimuddin Khan, Vice Chairman CSI Udaipur was the co-chair of the session.

Ms. Shilpa Pandey

Ms. Shilpa Pandey presented on enterprise network security: a survey. She presented a general overview of the most common network security threats and the steps you and your organization can take to protect yourselves from threats and ensure that the data travelling across your networks is safe.