Club Activity--"Upcoming Technology Innovations in Computer Science – A study tour"

Date Tim		13th August 2015 @ 1.30PM – 2.30PM
Ven	ue	Seminar Hall - II
Тор	ic	"Upcoming Technology Innovations in Computer Science – A study tour"
Reso Pers	ource son	Mrs. P. Madhuri Paul, Asst. Professor Dept. of Computer Science

The Department of Computer Science conducted a activity on "Upcoming Technology Innovations in Computer Science – A study tour" as a part of Computer Club activity. This activity enhanced the latest and the upcoming technology innovations in the field of Information &

Students got a sound knowledge of which technology plays a vital role in human mankind and the area that they are interested to explore on. The videos related to each technology is shown to the students to educate them with the devices and their working process and the futuristic studies related to it. The resource person covered the technologies like Google Glass, Hybrid operating rooms, digestible sensors, the orderly robot, a health check chair, fingertip surgery, Self driving car by Google, Self parking Audi car, flying car by Aero mobile, Solo – The Smart Drone in 3D Robotics, Mercedes Benz – the future truck 2025, SPOT – A four legged robot, Hover bike, 3D printer, etc.

It was a spectacular study tour for the students and they inspired to be a part of the computer club and take part actively in the forth coming club activities.