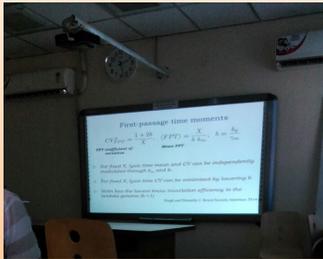


DR. ABHYUDAI SINGH TALK ON CONSEQUENCES OF STOCHASTIC GENE EXPRESSION

IEEE Delhi Section organized "Dr. Abhyudai Singh Talk on Consequences of stochastic gene expression - a tale of two viruses" at IIT Delhi on 25 September 2014. Four students namely Surbhi Gupta (14103), Ruchika Khaitan(14084), Shubham Rathi(15101) and Sneha Gupta(16157) attended the event. Dr. Abhyudai Singh talked about the HIV promoter within the viral long terminal repeat (LTR) orchestrates many aspects of the viral life cycle, from the dynamics of viral gene expression and replication to the establishment of a latent state.



Dr. Abhyudai Singh delivering lecture



Students at the event