

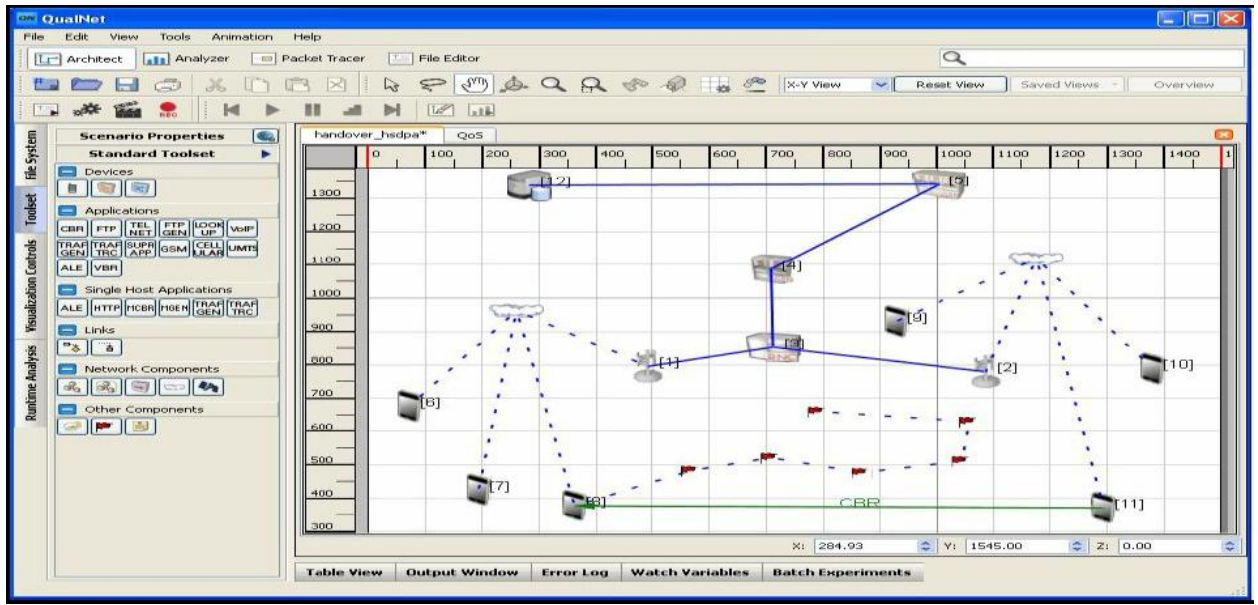
Report On National Workshop On Designing Of Wireless Commuication Networks Using Qualnet

The department of Electronics and Communication Engineering of Narula Institute of Technology with joint collaboration of JIS Group of Educational Initiatives and TEQIP Phase II under sub-component 1.1 had organized a National Workshop on Designing of wireless communication networks using Qualnet from 26th June 2013 to 29th of June 2013 at Narula Institute of Technology.



The **QualNet** communications simulation platform is a cost-effective method for developing, deploying and managing network-centric systems throughout their entire life-cycle. Users can evaluate the basic behavior of a network, and test combinations of net-work features that are likely to work. QualNet provides a comprehensive environment for designing protocols, creating and animating network scenarios, and analyzing their performance.

The workshop is designed based on mutual learning, with the participant's experiences and realities. . The workshop has lectures on the specific area and then followed by hands-on by Experts from Eigen Technologies.



The technical lectures were delivered by Prof. P.K.Banerjee , Rtd. Prof J.U, Prof Iti Saha Misra, Prof . J.U and Prof. Nabanita Das, Prof. ISI Kolkata and two experts from Eigen technologies had performed the practical classes.

