

PROJECT WORK AT INUP IIT BOMBAY

Mr. Sumit Kumar, Assistant Professor, ECE Department visited **IIT Bombay** for twelve days to execute the sanctioned project work **from 15 Feb 16 to 26 Feb 16**, as a Principle Investigator (PI) for project titled “Design and Development of a Highly Efficient Graphene Based Photovoltaic Device”. The project proposal is shortlisted under **INUP Programme of IIT Bombay** (Indian Nano electronics Users Programme) which is duly funded by **DeitY (Department of Electronics & Information Technology), MCIT (Ministry of Communication and Information Technology) Government of India**. Indian Nanoelectronics Users Program (INUP) is a unique activity jointly run by the CEN (Centre of Excellence in Nanoelectronics) at the Indian Institute of Technology, Bombay (IITB) and the Indian Institute of Science, Bangalore (IISc).



*rGO sample prepared in
CEN IIT BOMBAY*



*Mr. Sumit Kumar at the Entrance of Organic
Electronics Lab at IITBNF*