A technical project exhibition cum competition “Udbhav” was organized in Poornima University Campus on Wednesday, Feb 20th 2013. More than 150 technical projects made by the first year students of PU were displayed. Chief Guest, Dr. R P Rajoria (Director, Poornima College of Engineering) and Guest of Honor, Sh. Naveen Agarwal (Dy. Chief Engineer, Indian Railways) inaugurated the exhibition. Other dignitaries present in the programme were Sh. Shashikant Singhi (Secretary, Shanti Education Society), Dr. KKS Bhatia (Director, PGI) and Dr. Manoj Gupta (Dean, SET, PU), Dr. O P Sharma (Principal, PCE).

Dr. S M Seth (Chairperson, PU), Prof. Kanta Ahuja (President, PU) and Mrs. Renu Singhi (Advisor, PAA) also visited the exhibition and appreciated the students for their hard work and sincere efforts.

Students displayed an immense enthusiasm, enormous efforts and great team work and came up with excellent projects in the categories of hardware, software and study. Working human robot, floating home, hydraulic lift, automatic parking robo-car, spider robot, car on suspension wheels, car with hydrogen engine, flying carpet, multipurpose bed etc. were some of the many innovative hardware projects whereas banking mgmt, social networking, analog clock, telecom bill payment, employee mgmt and library mgmt captured the interest of visitors in the software category. Projects were judged by the experts of respective category.

The initiative for “Udbhav” was the taken by Dr. Manoj Gupta (Dean, School of Engg & Technology, PU) under the guidance of Chairperson, PU and President, PU to encourage the students to participate and develop technical skills and learning of technical tools. The Hardware Projects were coordinated and supervised by Mr. Sugreev Choudhary & Mr. Rakesh Mathur; Software Projects by Mrs. Bijaylaxmi Purohit and Study Projects and Flex by Mr. Dewendra Somvanshi and Ms. Shikha Gautam. Sh. Amit Gupta, Sh. Pushpendra Mudgal and Sh. Anmol Chaturvedi played a important role in the organization and successful conduction of the event. A magazine “Udbhav” is also released on this occasion, which consists of details of all exhibited projects.

Udbhav marked the beginning of venture of our budding engineers and technocrats in to the field of technology which displayed extra ordinary skills of the first year students of Poornima University. Udbhav provided a platform to surface the hidden potentials of PU students and to motivate them for project based learning.