

# **Dr. B. R. AMBEDKAR NATIONAL INSTITUTE OF TECHNOLOGY**

G T Road Bye-Pass

Jalandhar 144 011, Punjab

Tel : 0181-2690802, 2690324, 2690301, 2690302

Fax :0181-2690320/2690932

Email : director@nitj.ac.in registrar@nitj.ac.in

Website : <http://www.nitj.ac.in>



Dr B R Ambedkar National Institute of Technology was established in the year 1987 as Regional Engineering College and was given the status of National Institute of Technology (Deemed University) by the Government of India on October 17, 2002 under the aegis of Ministry of Human Resource Development, New Delhi. Now the Ministry of Human Resource Development, Government of India has declared the Institute as “Institute of National Importance” under the act of Parliament-2007. The Institute has been placed amongst top 50 engineering institutions of the country as per the survey conducted by Mint-C Fore in the year 2008. The survey was based upon vital parameters, such as curriculum, quality of academic input, students’ care, admission procedure, infrastructure, placements and overall goodwill of the Institute. A large number of reputed Industrial houses in the country visit the Institution and select the final year students as Engineers/ Management Trainees. The highest pay package offered to the B Tech students (Batch 2005-2009) has been Rs 7.2 lakhs per annum by M/S NTPC Delhi.

As one of the National Institutes of Technology (NIT), the Institute has the responsibility of providing high quality education in Engineering, Technology and Sciences to produce competent technical and scientific manpower for the country. The Institute offers B Tech, M Tech, M Sc & Ph D programmes in the several disciplines of engineering, technology and Sciences.

To build a rich intellectual potential embedded with interdisciplinary knowledge, human values and professional ethics among the youth, aspirant of becoming engineers and technologists, so that they contribute to society and create a niche for a successful career.

To become a leading and unique institution of higher learning, offering state-of-the-art education, research and training in engineering and technology to students who are able and eager to become change agents for the industrial and economic progress of the nation. To nurture and sustain an academic ambience conducive to the development and growth of committed professionals for sustainable development of the nation and to accomplish its integration into the global economy.