



TENTH ANNIVERSARY AWARDS

for
OUTSTANDING CONTRIBUTIONS
TO THE GROWTH & DEVELOPMENT
Of
BIOTECHNOLOGY IN INDIA

MARCH 11, 2013, NEW DELHI



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JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

EDUCATION

The Jaypee University of Information Technology (JUIT) was set up by the Jaypee Group (under the auspices of a not-for-profit trust, Jaiprakash Sewa Sansthan) in 2002 in Himachal Pradesh.

The Department of Biotechnology & Bioinformatics of the University has gained national and international distinction in Biotechnology education and research through its UG and PG programs - B.Tech. Biotechnology, B.Tech. Bioinformatics, B.Pharm, M.Tech. Biotechnology, M.Pharmacy and Ph.D.



Professor Y. Medury

The Biotech program of the University has twice been ranked at No 1 (Year 2010 and 2012) in the last three years, among private institutions of the country due to its strong R&D program, up-to-date educational curricula, modern laboratory infrastructure, highly qualified faculty and the placement of graduates in top class industries and educational institutions of world repute. Credit has to be given to the University management who has invested ~Rs. 20.0 crore to develop research infrastructure in biotechnology and bioinformatics. The University has got an impetus in research due to externally funded research grants worth Rs. 15 crore from various funding agencies of the Govt. of India such as the DBT, DST, DRDO, MoH, MoEF, and the ICMR. The high quality research of the University faculty has been duly acknowledged through award of a Center of Excellence program to the tune of Rs. 4.0 crores from the Department of Biotechnology focusing on conservation and sustainable utilization of high value endangered medicinal herbs of North-Western Himalayas.

Research is also focused on several areas, such as drug development to combat important diseases such as kidney stones, cancer, TB, diarrhoea, etc. and also development of nutraceutical foods and bio-energy technologies.

As per Professor Y. Medury, COO, Jaypee Education System “JUIT has a unique distinction of providing teaching/research assistantships to all its PhD scholars. Further, Biotechnology researchers of the University are venturing into modern areas of research such as nano-biotechnology, synthetic biology, biosensors, stem cells and regenerative medicine, metabolic engineering, etc. so as to remain at the forefront of biotech education and research at the global level.”



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Award Ceremony Pictures

