



PROFESSORS

For JUIT, Waknaghat, Solan, H.P.

Applications are invited for the above post

The candidates should have excellent academic and research guidance & publication record and should have a first class all through and a doctoral Degree from a reputed University/Institute.

The candidate should be from specialisations of CSE, IT, ECE, Civil, Biotechnology, and Bioinformatics with overall experience of about 15 years out of which 5 years at the level of Associate Professor/Professor in a leading University/Institute.

Compensation will commensurate with the overall profile of an individual.

Candidates may send their detailed Resumes to the Registrar via email (rakesh.bassi@juit.ac.in) or by post, at the address given below, latest by 9th December, 2017. For more details about specializations, you may visit our website at: www.juit.ac.in.

**JAYPEE UNIVERSITY OF
INFORMATION TECHNOLOGY**

Waknaghat, Solan -173 234, H.P.



Jaypee University of Information Technology (JUIT) Waknaghat, District Solan, H P, NIRF ranked-2017 amongst top 100 Engineering Institutes and Universities in India, invite applications for the post of Professors in the following Departments and having specializations as listed below.

Department	Bio-Technology (BT) & Bio-informatics(BI)	Civil Engineering (CE)	Computer Science & Engineering (CSE) & Information Technology (IT)	Electronics and Communication Engineering (ECE)
Research Areas	Cellular Biology / Molecular Biology / Systems Biology / Biochemistry / Biophysics / Enzymology / Computational Biology / Immunology / Genetics /	Structures / Construction Management / Solid Mechanics / Geotechnical & Geo Environmental Engineering / Water Resources Management / Environmental Engineering /	High Performance Computing and Cloud / Software Engineering / Computer Graphics / Machine Learning Techniques / Data Mining & Big Data / Soft Computing / Internet of Things and Cloud / Embedded and	Wireless Mobile and PCS Communication / Image Processing and Pattern Recognition / Smart Antennas / Microstrip Antennas / Speech Recognition and Synthesis / Bio Medical Imaging and Sensing / High speed Optical Communication / Micro and Nano electromechanical Systems (MEMS /

	Developmental Biology / Microbiology / Bio-Engineering etc.	Hydraulic Engineering / Transportation Engineering etc.	Smart System design / Image Processing / Distributed Systems / Network Security etc.	NEMS) / VLSI Circuits and Computer Aided Design / Field Programmable Gate Arrays (FPGAs) / Neural Networks and Learning Systems / Fuzzy Systems etc.
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Essential Qualification: Ph.D with first division in the preceding degree and having minimum of 15 years teaching / research experience of which at least 5 years should be at the level of Associate Professor/ Professor in reputed Institutions/ Universities like IITs, NITs, IISERs, IISc, top NIRF ranked private institutes/Universities.

Desirable Qualification: Successful completion of sponsored/Consultancy projects, Research Publications in reputed journals, Research guidance to PhD students.

Having experience of handling academic/administrative responsibilities at University level.