


Brief CV

Name	Prof. (Dr.) HIMANI	中文名		
Gender	FEMALE	Title (Pro./Dr.)	Dr.	
Position (President...)	PROFESSOR, HOD, ELECTRICAL DEPARTMENT, PIET, JAPUR	Countr y	INDIA	
WeChat				
University/ Department	DEPARTMENT OF ELECTRICAL ENGINEERING, POORNIMA INSTITUTE OF ENGINEERING & TECHNOLOGY, JAIPUR, INDIA			
Personal Website	www.piet.poornima.org			
Research Area	Controllers, Artificial Intelligence, Control system, Renewable Energy Sources, Electrical Measurements, Digital System, Fuzzy Logic, Protection of Power system			

Brief introduction of your research experience:

- Dr.Goyal Himani Sharma *M Tech (IIT-R), MBA, LLB, PhD (IIT-D)* is an eminent academician and Editorial Board Member of IEEE Transactions of Industrial Electronics (Impact factor 6.5), Editorial Board Member IJARSET, Vice Editor In Chief Blue Eyes Intelligence Engineering & Sciences Publication Pvt. Ltd.(BEI-ESP).
- Dr.Himani served as professor and R&D director in many academic institutions.
- She published more than 200 papers in various National and International conferences and technical journals.
- Dr.Himani Sharma is Senior Member of IEEE, IEEE Nanotechnology Council, IEEE Sensors Council. Awarded 2000 OUTSTANDING INTELLECTUALS of the 21st Century Award.
- Author of book titled "Governing equation for Bio-Digester's Performance" Published by LAP LAMBERT Academic (2016-08-22) (ISBN-13: 978-3-659-94091-0, ISBN-10: 3659940917) Website: <https://www.lap-publishing.com/> By (author) : Goyal Himani Sharma
- Biography has got the inclusion within 2000 outstanding Intellectuals of the 21 st Century Award by the International Biographical Centre, Cambridge England, which is the world's foremost register of intellect.
- Nominated as Senior member of IEEE.
- Conducted two Technical Sessions of paper presentations as Chairman for a National Conference and Workshop on "Direct Use of Renewable Energy & Energy Saving Systems in Industries & Homes" held at KDK College of Engineering, Nagpur on 21st and 22nd October. 2011, jointly organised by Maharashtra Non-Conventional Energy Producers Association & KDK College of

Engg. Nagpur & Maharashtra Energy Development Agency, Pune.

- Delivered a Guest lecture on the topic "Use Of Artificial Neural Network for the Future Scenario at Nagpur Institute of Technology on 21st October 2011.
- Delivered a Guest Lecture on Technology of ANN at **Guru Ramdass Institute of Engg and Technology (Affiliated to Punjab Technical University)** on 22nd February 2011.
- Selected for outstanding achievements in **Who's Who in Science and Engineering 2011-2012** (11th Edition) in **Marquis Who's Who**.
- Have been nominated for Board of Governors of Punjab Technical University as an Expert in Nanotechnology.
- Have published a Book on "Pulse and Digital Switching Circuits "by Malhotra Publishers for B.Tech (Electronics Pre-Final Year i.e. Semester Vth) students. It is being referred by the Punjab Technical University students.
- PhD Thesis adjudged by the International External Examiner falling within the top 5% during the last 30 years of his career.
- Senior Research Fellow (2003-05): Selected for SRF fellowship from Council of Scientific and Industrial Research University Grants Commission (CSIR –UGC) fellowship, Ministry of Human Resource Development, Govt. Of India.
- MNES Fellowship (Dec 2000-2003): Qualified and selected for fellowship grant from Ministry of Non Conventional Fellowship, Govt. Of India.
- Won Distinction of securing CGPA of 9.0 in PhD Coursework at Indian Institute of Technology, Delhi and selected for fee waive off within top 25 % in the Institute.
- GATE (1999-2001) qualified, a fiercely competitive examination conducted by Ministry of Human Resource Development, Govt. Of India.

*****All the columns need to be filled in.