

Name : Dr. SUDHANSH SHARMA

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PROFILE:

Dr. Sudhansh Sharma is a student of multiple disciplines viz. Computer Science, Physics, & Operation Research. His academic credentials involve following PhD (Physics), M.Sc.(Physics), M.Tech. (Computer Science), MBA(Operation Research).

He has got one and a half dozen of Publications in various National and International Journals/Conferences. He is the Technical Reviewer of various Journals and Conferences of National and International repute.

He tried to express his understanding of interrelation between Base sciences and Computer science through his Book “Modeling Of Novel MOSFET Devices – Basics, Concepts, Methods ” published by Lambert Academic Publishing(Germany), and Contributed to an edited Book titled “E-Commerce and Online Banking”, as an editor, published by Manakin Press, India.

He has delivered invited talks in various Workshops, Refresher and Orientation programmes. Dr. Sudhansh Sharma has also Organized two Work Shops in IGNOU-SOCIS, on MATLAB for Research Scholars, in association with Mathworks India.

He is also coordinating various courses of and Ph.D. (Computer Science) – PHDCS, Masters of Computer Applications (MCA), Bachelor of Computer Applications (BCA) and Certificate of Technology (CIT) programmes offered by IGNOU. He also coordinated Ph.D.(Computer Science) – PHDCS from (2016-18), Masters of Computer Applications(MCA) (2015-16), Bachelor of Computer Applications (BCA) (2013-2014). Currently he is assigned the responsibility of Masters of Computer Applications (MCA) coordinator.

His experience includes both, industrial and Academic Domains. He has been associated with various Industries like Shri Ram Institute for Industrial Research, EvaluateServe Pvt. Ltd as a Researcher; and he served as an academician to various academic institutions like, University Of Delhi, UP Technical University etc.; currently he is serving as Assistant Professor in the School Of Computers and Information Sciences – IGNOU.

Dr. Sharma's research interests include Computer Graphics, Digital Image Processing, Pattern Recognition, Machine Learning; Solid-State Devices and Nanotechnology.

EDUCATION	
Doctor of Philosophy (Physics) 2012	Name of the University. Chaudhary Charan Singh (CCS) University, Meerut, Uttar Pradesh Discipline: Physics Doctoral Research Topic: Modelling of Novel Metal Oxide Semiconductor Field Effect Transistors(MOSFETs)
Master of Technology (Computer Science) 2003	Name of the Institution: Institution of Electronics and Telecommunication Engineers (IETE) Discipline: Computer Science Dissertation Topic: Design & Implementation of Simple Mail Transfer Protocol (SMTP)
Master of Science (Physics) 1998	Name of the University: University of Delhi Discipline: Solid State Physics
Masters of Business Administration (Operations Management) 2013	Name of the Institution: Indira Gandhi National Open University(IGNOU) Discipline: Operations Management Dissertation Topic: Mobile Phones – Brand Switching Pattern among the college students.
Bachelor of Sciences –Hons.(Physics) 1995	Name of the University : University of Delhi

WORK EXPERIENCE

S.N o.	Organisation	Designation	Total Experience
1	IGNOU – Indira Gandhi National Open University	Assistant Professor	
2	SDGI – Sunderdeep Group of Institutions	Associate Professor	5 Months
3	JIMS – Jaipuria Institute of Management Studies	Associate Professor	1 year 3 Months
4	EVS – E-Value Serve	Senior Research Associate	2 months
5	VSBM – Vishveshwarya School of Business Management	Assistant Professor	1 Year 5 months
6	IMS-NOIDA – Institute of Management Studies-NOIDA	Assistant professor	09 months
7	IGNOU – Indira Gandhi National Open University	Assistant Professor	1 Year 10 months
8	Shayam Lal College – University of Delhi	Lecturer	~6 months
9	IMS-NOIDA – Institute of Management Studies-NOIDA	Sr. Lecturer	~3 months
10	Shri Ram Institute for Industrial Research	Sr. Analyst	6 yr 8 months

PUBLICATIONS

- BOOKS: 1(authored) + 1 (edited) = 2
- RESEARCH PAPERS: 18
- POLICY DOCUMENTS: 4
- UNITS WRITTEN: 18

MEMBERSHIP OF PROFESSIONAL BODY/ STATUTORY BODY (INTERNAL/ EXTERNAL)

Membership of Professional body/ Statutory body	Name of statutory body/ institution/ body	Period
MEMBER	Institution of Electronics and Telecommunication Engineers (IETE)	LIFE TIME (Since 2003)
MEMBER	School Board of SOCIS	13-Mar-19 to 12-Mar-21
MEMBER	School Board of SOCIS	13-Nov-14 to 12-Nov-16
MEMBER	Doctoral Committee of SOCIS	Since July 2012