



IIT Bhubaneswar

Faculty Profile 2022



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Dr. Anjali Mohapatra is the Program Coordinator of the DST-FIST Sponsored Bio- Informatics Lab. She teaches Design and Analysis of Algorithms and Computer Graphics. Her research areas include novel application areas of Computer Science such as Computational Molecular Biology Soft Computing and Algorithms. She has life membership of OITS, ACM, Electronics and Electrical Engineers (ACEEE) and Odisha Physical Society (OPS).



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Prof. Dash teaches subjects like Design and Analysis of Algorithms, Programming in C, Computer Graphics and Digital Image processing. His area of interest is Computer Vision with more focus towards augmented reality. He has 3.5 years of work and teaching experience. Some of his previous research publications include works related to image segmentation, Indian currency recognition. Currently, he is working on Augmented Reality and its applications in education.



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Dr. Mishra research interest lies in the area of Information Security. She teaches Cryptography, Java Programming, C Programming, Internet and Web Technology. She brings in with her more than 5 years of industry experience and has mentored the Runners Up team in IBM-The Great Mind Challenge (TGMC) from our college. She has professional membership of ACM, IEEE and Asian Wordnet. She has 16 research papers to her name and she received the Best Paper Award in CCEM Conference 2016 and ICMLCI conference 2019.



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Dr. Jena has more than 15 years of Industry experience. He was consulting to Health Department, Govt. of Odisha for a period of 2 years. He is the author or co-author of over 50 publications and book chapters. His research interests are Information Security, Mobile AdHoc Networks, and Network Security. His professional memberships include IEEE, ACM, ISTE, IACSIT, MIE (I), CSI, and OITS



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Dr. Pati teaching as well as research interests are Computer Networks, Mobile Computing & Software Engineering. He has published over 25 papers in his research area. He had his post- doctoral internship program in Distributed Systems Group” in the Computer Science Department, Trinity College and University of Dublin, UK. His current area of research is Quality of Service (QoS) Provisioning in Personal Communication Networks.



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Prof. Sahu research interests are areas of Machine Learning, Process Mining, Parallel, and Distributed Computing. He teaches Object Oriented programming, Data Structures, Operating System, Computer Architecture and Organization, and Advanced Computer Architecture. His current research projects are on Parallel Computing and Process Mining. He has published his past research work in IEEE Transaction on Neural Networks other indexed journals.



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Dr. Mohapatra has more than 14 years of teaching experience. Her research interests are in the areas of Time Series Data Mining using Soft Computing Techniques, Medical data Classification using Machine Learning and Evolutionary Computing Techniques. She teaches Computer Organization, Systems Programming, Principles of Soft Computing, Data Mining & Microprocessor and Assembly Language Programming. She has published more than 20 papers in Journals and Conferences. Her professional membership includes IEEE, OITS, ISTD and ISTE.



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Dr. Balabantary’s research interests lie in the areas of Intelligent Systems, Information Retrieval, and Natural Language Processing. He teaches Information Retrieval, Data Mining and Web Mining. He has published over 100 research papers. He has copyrights for two software he had developed from GOI. He has filed five numbers of patents in different countries like: USA, Australia, Germany and India. He was the principal investigator of a project on the Development of Cross Lingual Information Access sponsored by GOI amounting to 70.84 Lakhs. Presently he is the principal Investigator of two projects on Machine Translation funded by GOI amounting to 2 Crores. He is also the reviewer of various reputed international journals and conferences.



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Prof. Lenka's research interests are in the fields of Fog / Mist Computing, IoT Sensing Infrastructure Deployment, DFA based Pattern Matching, Model Checking, Recommendation Systems, Geographical Information systems, Sensor Networks, Formal Methods. He teaches Computational Intelligence, Operating Systems, Theory of Computation, Compiler Design, Software Engineering, Database Design, Algorithms, Software Project Management and Software Testing. He has published over 40 research articles in his name in reputed Journals and Conference Proceedings. He has served as a reviewer of various reputed international journals and conferences. He is a professional member of IEEE and the International Association of Engineers (IAENG).



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Dr. Patra's research interests are in the fields of Network Security, Speech Processing and Bioinformatics. He has 20 publications. 11 Journals, 8 conference papers and 1 book.



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Dr. Saxena's research interests lie in the areas of machine and deep learning approaches for medical image analysis, especially in neuro-oncology. He has completed his postdoc from Artificial Intelligence in Biomedical Imaging Lab, Perelman School of Medicine, University of Pennsylvania, USA. He is a professional member of SNO(Society of Neuro-Oncology), IEEE, ACM, and IAENG. He has published a number of research papers in peer-reviewed international journals and conferences. He got grants to present his research work around the globe such as Imperial College London, Stony Brook University New York, Vienna University of Technology, Austria. He has given a number of invited talks based on his expertise in machine learning in medical image analysis. He is also the reviewer of several peer-reviewed journals.



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Dr. Sobhanayak works in the areas of Cloud Computing, CyberPhysical System, IoT, WSN, and Blockchain. He delivered expert talks in the research mentioned above. He published more than 20 research articles. He served as a reviewer to many Springer, IEEE, and Elsevier international conferences and journals. He teaches DCCN, C, C++, Data Structure, Wireless Sensor Network, IoT, OOPs, Cloud Computing, and DBMS.



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Dr. Vipsita research interests are in the fields of Computational Biology, Machine Learning, Pattern Recognition, Data Mining and Soft Computing. She has authored 36 articles including both journals and conferences. She teaches Data Structure, Pattern Recognition, Data Mining, Soft Computing, Machine Learning and Software Engineering to graduate and undergraduate students.



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Dr. Suraj Sharma is presently working in the area of IoT, Cloud Computing, WSN and Cyber Security. He has published more than 50 research papers in reputed International Journals and International Conferences. Currently he is supervising three Ph.D. Scholars and one M.Tech. Scholar in the field of IoT Security, WSN Localization and Blockchain Technology. His teaching interest includes Database Engineering, OOPs, Wireless Sensor Networks, Theory of Computation, Compiler Design, Cryptography and Network Security, Internet of Things & Cloud Computing. He is also involved in several research communities including IEEE, IEEE Computer Society, ACM, CSI, IEI, ISRD etc. He served as a guest editor for the Journal and Transaction of Elsevier & ACM and Track Chair, Publication Chair, National Advisory Board member for many International Conferences. He is actively involved in reviewing the research papers of many reputed journals including IEEE, Elsevier, Springer, ACM, Wiley etc. He has given several invited talks and guest lectures on IoT, Wireless Sensor Networks, Cyber security and other subjects of Computer Science.



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Prof. Rup has more than 13 years of teaching experience. His research interest lie in the areas of Image and Video Processing, Computer Vision, Machine Intelligence, Distributed Video Coding, Video Synopsis, Medical Imaging, Object and Scene Recognition, Virtual Reality for Historical Heritage, Image and Video analysis, Human Pose and Activity Recognition. He has more than 40 research papers in his name in reputed Journals and Conference proceedings. His teaching interest includes Database Engineering, Operating Systems, Information Theory & Coding, Data Structure, Image & Video Processing and Computer Vision. He is the CO-PI of sponsored project ISEA-II funded by MeitY, GOI.



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Prof. Sahoo teaching interests are Theory of Computation, Compiler Design, Database Management System, Data Structure, Discrete Mathematics and Graph Theory. His research interests are Face Biometrics, Pattern Recognition and its Applications to Real- World Problems, Machine Learning, Soft and Evolutionary Computing. He has published 6 research articles in reputed indexed journals and proceedings of international conferences.



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Prof. (Dr.) Bijayananda Patnaik has more than 16 years of teaching and research experience in the field of Electronics and Telecommunication Engineering. He teaches Optical Communication, Wireless Communication, Digital Signal Processing, Basic Electronics, Radar, Satellite Communication and Telecommunication Switching Systems. His research interests include Optical Communication System Design, Non-linear optics, Advanced modulation formats, Inter-satellite Optical Wireless Communication, Wireless Communication etc. He was the recipient of MHRD fellowship (Govt. of India) from 2009- 2011. He has published more than 50 papers in various reputed (IEEE, IET, Elsevier, DeGruyter, Springer etc.) International Journals, conference proceedings, and book chapters. He is a reviewer of various Journals and conference proceedings of IEEE, IET, Elsevier, De Gruyter, Springer etc. He is also the Editor-in-chief for the International Journal IJEE of IRNet.



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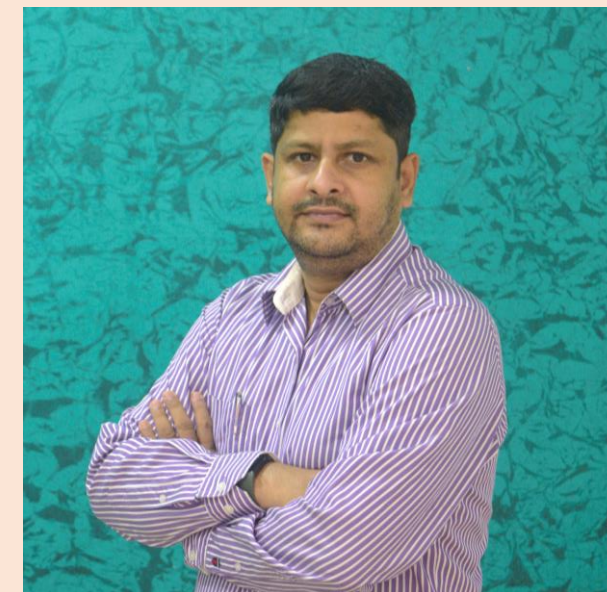
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Prof. Biswal teaching interests involve areas of Microprocessors, Microcontrollers, DSP, DIP and Digital VLSI Design. His research areas are Digital VLSI Architecture Design, Signal Processing, Biomedical Signal Processing, Image Processing, and Hyperspectral Image Processing. He has published over 70 research articles in International Journals and conferences. He is also reviewer of journals published by IEEE, IET, Elsevier, and Springer. He is a senior member of IEEE and associate member of Institution of Engineers (India).



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Prof. Mishra served as a Research Associate (2004-2005), Scientist (2005-2007) at ICRS, Visiting Faculty (2012-2013), and Assistant Professor (2014-July 2016) at IIST, ISRO, DoS, Govt. of India. His research interests include RF and Microwave Circuits and System Design, Planar Antennas Design, RADAR Systems, Wireless Communication, RF and Microwave Measurements. He has published more than 76 papers in IEEE, PIER and MOTL International and National Journals and Conferences. His research work has been cited in more than 350 journal papers. He has written a book and filed 2 patents in the field of Antennas. He received International Travel Support from DST and CSIR, Government of India to attend the international conferences. He is also a reviewer of IEEE, IETE, PIERs, and IET journals. He is Life Member of BES and Senior Member of IEEE.



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Prof. Rao teaches Signals and Systems, Digital Signal Processing, Stochastic Process and Analog and Digital Communications. His research areas include MIMO-OFDM & Signal Processing for communications, Array Signal Processing, Localization of the targets using MIMO radar etc. He is also the reviewer for the journals: IET Communications, IET - Signal Processing, Springer - Multidimensional systems and signal processing, Electronics Letters.



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Completed PhD from IIIT Bhubaneswar and completed the M.Tech degree in energy system and management from the SOA University, Odisha, India in 2013. The research interests include power system economics, micro-grid, and soft computing applications to power system, optimal power flow.



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Prof. Mishra research interests are in the field of Soft Computing, Power Quality, and Power System protection. He teaches Network Theory, Power System, Electrical Machine, control System and Electrical and Electronics Measurement. He is a reviewer of Electrical Power Components and Systems a Taylor and Francis Journal, Elsevier Science and IET. He has published 30 research articles in referred journals and conferences. He has 8 years of teaching experience and spent 2 years in thermal power plant.



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Prof. Pradhan teaches Physics and Physics of Semiconductor Devices. His research interests include Quantum Computation, Quantum Information and Laser Spectroscopy. He has been a Postdoctoral Fellow at Institute of Physics and Postdoctoral Fellow at IAMS, Academia Sinica (Taiwan). He has published over 12 research papers.



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Prof. Satapathy teaches Chemistry to freshmen, Material Sciences and Environmental Engineering to Sophomores. Her teaching interests are Organic Chemistry, Polymer Chemistry, and Materials Science. She is researching on Synthesis and Characterization of New and Novel Polymer, Advanced Composites and Organic Solar Cell. She has published over 18 research articles. She also is a lifetime member of Odisha Chemistry Society (OCS) and Association of Chemistry Teacher (ACT).



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Dr. Satapathy research area lies in Materials Chemistry, Inorganic Chemistry & Synthesis and Luminescence Characterization of Phosphors. She has received Young Scientist Award for excellence in research. She has thirty-six research publications.



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Prof. Das is a scholar of Translation Studies and specializes in Shakespeare translations in Odisha. Her teaching areas include English Literature and Language Teaching, Communication Studies, Translation Studies, Cold War Cultural Studies and Comparative Literature. She is a professional member of Shakespeare Society of India and Asian Shakespeare Association. She has a number of publications to her credit and researches on World Literature at present.



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Dr. Jena research interest lies in the area of Theory of Optimization. She teaches Algebra, numerical analysis, complex analysis, and Optimization. She is a professional member of Orissa Mathematical Society and Active member of IAPQR, Kolkata. She has a number of publications to her credit and research on Optimization.



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Prof. Nayak teaches Engineering Mathematics, Optimization in Engineering, Discrete Mathematics, Linear Algebra & Numerical optimization. His areas of interest include Optimization Techniques, Quadratic Programming, Semi definite Programming Problem, First order methods for Non linear optimization problems. He is a member of the International Association of Computer Science and Information Technology (IACSIT). He has published 8 research papers in International journals and 7 papers in National and International Conferences.



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Prof. Sunanda teaching interests include vector calculus, numerical analysis and complex analysis. Her research interests lie in the domain of Functional Analysis. She is a professional member of Orissa Mathematical Society and she has published over 7 research papers.



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Prof. Mishra teaches Digital Marketing and Basics of Management for Engineers. He has around 10 years of Corporate Exposure, coupled with over 5 years of experience in Academics. His core teaching interests revolve around marketing, specifically consumer behavior. His research is primarily focused on the buying behavior of Gen Z consumers.



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