



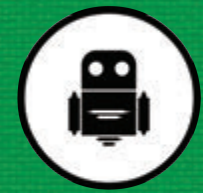
IIIT Bhubaneswar

Imagine, Innovate, Inspire

2017

Faculty Profile





Dr. Gopal Krishna Nayak

B.Tech. (IIT, Kharagpur), PGDM (IIM, Bangalore), Ph.D. (IIT, Kharagpur)
Director and Professor of Computer Science & Engineering

Dr. Nayak is one of the founding professors of Xavier Institute of Management, Bhubaneswar. He has spent over 19 years there. He held many leadership roles in XIM-B: Area Coordinator -Information Systems, Admissions Coordinator, Dean and Member of the Board. Before entering into academics, Dr. Nayak had spent a few years in the Industry. He enjoys playing with Technology and Programming. Two of his most significant creations are the Hibiscus, an ERP system for Institutes of Higher Learning and the PAMIS, a Project based Accounting and Monitoring Information System. Prof. Nayak also provides strategic advice to IDCO, CESU and many other State Government Depts. His research interests include Data Analytics, Data Visualization, Process Mining and ERP. He is a professional member of Association of Computing Machinery (ACM), IEEE Computer Society & Society of Operations Management.

Ajit Kumar Das

B.Tech. (IIT, Kharagpur), M.Tech. (UU), Ph.D. (UU)
Registrar and Professor of Computer Science & Engineering

Prof. Das has spent many years in the Industry & IT Promotion before stepping into academics. He held many top level management positions such as Director and Chief Executive of ELCOSMOS Electronics Ltd., Director of Electronics Test and Development Centre (ETDC), Dean of Odisha Centre for IBM Software. He is associated with the Institute since its inception in 2006. He served as a visiting Professor of many reputed Institutes in the field of Digital Electronics, Computer Organization and Architecture. His current research interests are in the field of Computational Finance and Computer Architecture.





Anjali Mohapatra

M.Tech. (Utkal), Ph.D. (Utkal)

Assistant Professor of Computer Science & Engineering

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 area includes novel application areas of Computer Science such as Computational Molecular Biology, Soft Computing and Algorithms. She has life membership of OITS, ACM, Association of Computer of Electronics and Electrical Engineers (ACEEE) and Odisha Physical Society (OPS).



Bharati Mishra

M.Tech. (IIIT Bhubaneswar), Ph.D. (IIIT Bhubaneswar)

Assistant Professor of Computer Science & Engineering

Prof. Mishra's research interest lies in the area of Information Security. She teaches Java Programming, C Programming and Data Structure. 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 4 research papers to her name and she received the Best Paper Award in CCEM Conference 2016.



Hemant Kumar Pati

M.Tech., Ph.D. (IIT Kharagpur)

Assistant Professor of Computer Science & Engineering

Dr. Pati's 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.



Ajaya Kumar Dash

M.Tech. (NIT, Rourkela), Ph.D. (IIT Bhubaneswar)*

Assistant Professor of Computer Science and Engineering

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.



Debasish Jena

M.Tech., Ph.D. (NIT Rourkela), MBA

Dean (Training and Placement) and

Associate Professor of Computer Science & Engineering

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 Ad-Hoc Networks, and Network Security. His professional memberships include IEEE, ACM, ISTE, IACSIT, MIE (I), CSI, and OITS.



Muktikanta Sahu

M.Tech. (BPUT), Ph.D. (IIIT Bhubaneswar)*

Assistant Professor of Computer Science & Engineering

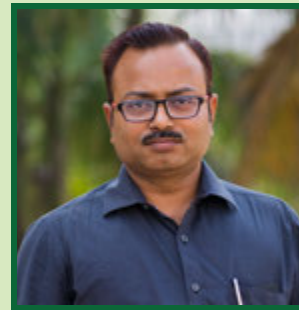
Prof. Sahu's research interests are areas of Machine Learning, Parallel, and Distributed Computing. He teaches Object Oriented programming, Data Structures, Operating System and Advanced Computer Architecture. His current research projects are on Parallel Computing and Process Mining. He has published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



Puspanjali Mohapatra

M.Tech. (BPUT), Ph.D. (SOA University, Bbsr)
Assistant Professor of Computer Science & Engineering*

Prof. Mohapatra's interest areas include Microprocessor and Assembly Language Programming, System Architecture, Soft Computing and Data Mining. Her research interests are in the domains of Data Mining using Soft Computing. She has published 18 papers and she is a member of OITS, ISTD, ISTE and IEEE.



Rakesh Chandra Balabantary

*M.Tech. (Utkal), Ph.D. (Utkal)
Dean(Academics) and Associate Professor of Computer Science & Engineering*

Dr. Balabantary's research interests lie in the areas of Intelligent Systems, Information Retrieval, and Natural Language Processing. He teaches Information Retrieval and Data Mining. He has published over 50 research papers. He has copyrights for the softwares he has developed. He is also the principal investigator of a project on the Development of Cross Lingual Access sponsored by GOI.



Rakesh Kumar Lenka

M.Tech. (MNNIT Allahabad), Ph.D. (VSSUT Burla)
Assistant Professor of Computer Science & Engineering*

Prof. Lenka's research interests are in the areas of Theory of Computation, Geographic Information System (GIS), Internet of Things (IOT), Formal Methods and Compiler Design. He teaches Operating Systems, Theory of Computation, Compiler Design, Software Project Management and Software Testing. He has published over 10 research articles. He is a professional member of International Association of Engineers (IAENG).



Sabyasachi Patra

*M.S. (IISc Bangalore)
Assistant Professor of Computer Science & Engineering*

Prof. Patra has spent two years in the industry. His research interests are in the fields of Network Security, Speech Processing and Bioinformatics. He has published 8 research papers.



Sanjay Saxena

*M.Tech., Ph.D. (IIT-BHU, Varanasi)
Assistant Professor of Computer Science & Engineering*

Dr. Saxena's research interest lies in the areas of Image Processing Techniques, Medical Image Analysis and High-Performance Computing. He teaches Core Java, Advanced Java, Image Processing and Parallel Computing. He has published a number of research papers in various peer reviewed/refereed International Journals and Conferences. He is the member of IEEE, IAENG, ACM, ISOC, SCIEI and IAEME.



Srichandan Sobhanayak

M.Tech.(NIT Rourkela), Ph.D. (NIT Rourkela)
Assistant Professor of Computer Science & Engineering*

Prof. Sobhanayak teaches DCCN, C, C++, Data Structure, Computer Graphics, OOPs and Parallel and Distributed Computing. His research areas are Energy Efficient Scheduling and Modeling of Virtual Machines for IAAS Data Center for Cloud Computing, IOT and WSN. He has published 6 papers in reputed journals and conferences.

**Swati Vipsita**

*M.Tech. (CET Bbsr), Ph.D. (NIT Rourkela)
Assistant Professor of Computer Science & Engineering*

Dr. Vipsita's research interests are in the fields of Pattern Recognition, Data Mining, Soft Computing and Computational Biology. She has authored 12 articles including both journals and conferences. She teaches Data Structure, Data Mining, Soft Computing, Machine Learning and Software Engineering.

**Suraj Sharma**

*Ph.D. (NIT Rourkela)
Assistant Professor of Computer Science & Engineering*

Dr. Sharma teaches DBMS, OOPs and WSN. His research areas are Efficient and Secured Routing Protocols in Wireless Sensor Networks. He has published 15 papers. He is a professional member of IEEE and ACM.

**Suwendu Rup**

*M.Tech. (Jadavpur University), Ph.D. (NIT Rourkela)
Assistant Professor of Computer Science & Engineering*

Prof. Rup is currently working in the field of Image and Video Processing, Image and Video Coding, Distributed Video Coding Visual Surveillance and Medical Imaging. He has more than 30 research paper on his name in the field of Image and Video Processing in reputed journals and conference proceedings. His teaching interest includes Database Engineering, Operating Systems, Information Theory & Coding and Image Processing. He is also the co-chief investigator of the ISEA-2 project sponsored by Deity, GOI. He is the reviewer of IEEE transaction on Circuit System & Computers and Electrical Engineering Elsevier.

**Tapan Kumar Sahoo**

*B.Tech. (VSSUT Burla), M.Tech. (HCU Hyderabad),
Ph.D.* (IIT-ISM, Dhanbad)
Assistant Professor of Computer Science & Engineering*

Prof. Sahoo's 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 4 research articles in the proceedings of international conferences and reputed indexed journals.

**Tushar Ranjan Sahoo**

*M.Tech. (IIT Kharagpur)
Assistant Professor of Computer Science & Engineering*

Prof. Sahoo's teaching interests include Switching and Finite Automata, Programming Data Structure, Computer Architecture and Operating. His domains of research are Fault Tolerance Analysis of Embedded Systems, Formal Verification of Digital VLSI and Bioinformatics. Department Of Electronics and Telecommunication Engineering

**Ajith KK**

*M.Tech (Cochin University of Science and Technology, Kochi),
Ph.D.* (IIT Kharagpur)
Asst. Professor of Electronics and Telecommunication Engineering*

Prof. Ajith has more than two years of Industry Experience as Assistant Engineer (Electrical) at Kerala State Electricity Board. His areas of interests are: Printed antennas, Metamaterials and, GPR. He teaches Optical Communication, Wireless Communication, Digital Signal Processing, Basic Electronics, Radar and TV, Satellite Communication and Telecommunication Switching Systems.

**Pradyut Kumar Biswal**

*M.Tech. (VNIT Nagpur), Ph.D. (IIT Kharagpur)
Assistant Professor of Electronics and Telecommunication Engineering*

Prof Biswal's 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, and Image Processing. He has published over 14 research articles. He is a member of IEEE and MIE.

**Srinivasarao Chintagunta**

*M.Tech. (NIT Calicut)
Assistant Professor of Electronics and Telecom Engineering*

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.

**Bijayananda Patnaik**

*M.Tech. (BPUT), Ph.D. (IIT Bhubaneswar)
Assistant Professor of Electronics and Telecommunication Engineering*

Prof. Patnaik has more than 13 years of teaching and research experience. He teaches Optical Communication, Wireless Communication, Digital Signal Processing, Basic Electronics, Radar and TV, Satellite Communication and Telecommunication Switching Systems. His research interests includes Optical Communication System Design, Non-linear optics, Advanced modulation formats, Inter-satellite Optical Wireless Communication and Wireless Communication. He has published more than 25 papers in various reputed International Journals (IET, Elsevier etc.) and conference proceedings. He is a Reviewer of various Journals of IEEE, IET, Elsevier Springer and also conference proceedings.

**Sanjeev Kumar Mishra**

*Ph.D. (IIT Bombay)
Assistant Professor of Department of Electronics and Telecommunication*

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 and DoS of 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 70 papers in IEEE, PIER and MOTL International and National Journals and Conferences. His research work has been cited in more than 230 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.

**Subrata Kumar Mohanty***M.Tech. (BESU)**Assistant Professor of Electronics and Telecom Engineering*

Prof. Mohanty teaches Digital Electronics, Digital Signal Processing, Signal Systems and Wireless Communication. His research interest is in the domain of Image Processing. He has published two international research articles. He is a professional member of IEEE and ISTE.

**Surya Prakash Singh***M.Tech. (IIT-BHU, Varanasi), Ph.D. (IIT Kanpur)**Assistant Professor of Electronics and Telecom Engineering*

Prof. Surya Prakash's research interests include Microwave Material Characterization and Imaging, Tetrahertz Spectroscopy and Imaging. He has 6 research papers in reputed journals and conferences. He is a member of IEEE and MTTs society.

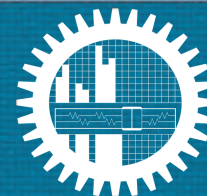
**Rajat Kumar Giri***M.Tech. (KIIT)**Assistant Professor of Electronics and Telecom Engineering*

Prof. Giri's teaching interests include Communication System, Signal Processing and Analog and Digital Electronics. His research areas include Communication System Engineering and Optical Communication. He is a professional member of ISTE and he has published 3 research articles.

**Venkata Sridhar T.***M.Tech. (S.U., Chennai), Ph.D. (VTU, Belgaum)**Assistant Professor of Electrical and Telecom Engineering*

Prof. Sridhar's research interest includes Low Power VLSI, Network-on-Chip Design, Micro-Processor and Controllers Architecture and System-on-chip. He has more than 11 years of teaching experience. Prof. Sridhar teaches Digital Electronics, Optical Communication, Radar Communication, Micro-Processors, Micro-Controllers, VLSI. He is a life member in IETE and he has published 11 research papers.

Department of Electrical and Electronics Engineering

**Debani Prasad Mishra***M.Tech. (IIT Delhi)**Assistant Professor of Electrical Engineering*

Prof. Mishra's research interests are Power Quality and Power System. He teaches Network Theory, Power System, Electrical Machine and Electrical and Electronics Measurement. He is a reviewer of Electrical Power Components and Systems a Taylor and Francis Journal. He has published 7 research articles. He has 6 years of teaching experience and spent 2 years in power plant.

**Kshirod Kumar Rout***M.Tech. (KIIT Bbsr)**Assistant Professor of Electrical Engineering*

Prof. Rout teaches Power Electronics, Microprocessor and Microcontroller. His research interests are Power Electronics, Micro Controller, Embedded Systems and Robotics. He is a professional member of ISTE and Institute of Engineers, India.



Prakash Kumar Ray

M.Tech. (VSSUT, Burla), Ph.D. (MNNIT Allahabad)

Assistant Professor of Electrical Engineering

Dr. Ray's research interests are in the field of Soft Computing and Robust Control Applications in Power Quality, Power System Relaying & Distributed Generation. He is a professional senior member of MIEEE & LMISTE. He teaches Power System and Renewable Energy Sources. He is a reviewer of IEEE, Sustainable Energy, Smart Grid, Power Delivery, IET, GTD, RPG and Elsevier Science. He has published over 50 research articles in referred journals and conferences.



Siv Kumar Mishra

M.Tech. (IIT Kharagpur), Ph.D. (Jadavpur)

Assistant Professor of Electrical Engineering

Prof. Mishra's teaching areas include Power System Operation and Control, Power Transmission and Distribution, Power System Protection, Network Theory, Electrical Machine and Soft Computing. With over 18 years of teaching experience his research interests lie in the field of Power Distribution System Analysis, Smart Grid Operation and Optimization in Power System. He is a regular Reviewer of IEEE Power Delivery, Electrical Power Components and Systems, Energy System etc. He is a member of IEEE, and IEEE Power and Energy Society. He has published over 10 research papers.



Umamani Subudhi

M.Tech. (KIIT Bbsr)

Assistant Professor of Electrical Engineering

Prof. Subudhi teaches Power Electronics, Transmission and Distribution, Energy Conservation Devices and Control System. Her areas of research include Power Electronics and Drives, Application to Power Quality and Signal Processing. She has authored a book on Electrical and Electronic Measurement and Instrumentation. She is a member of ISTE and IEEE. She has published 3 research papers.



Saroj Kumar Mishra

M.Tech. (IIT Kharagpur)

Assistant Professor of Electrical Engineering

Prof. Mishra teaches control systems, power electronics, electric drives and renewable energy. His research interests include modeling & control of power electronics systems, multiphase DC/ AC power conversion and utility interfaces for renewable generations. He is a professional member of ISTE and IE(I).



Tapas Kumar Panigrahi

M.E.(BESU), Ph.D. (Sambalpur)

Assistant Professor of Electrical Engineering

Dr. Panigrahi's teaching interests lie in the field of Electrical Machines, Energy Conversion Devices, Power System, Control System, Electrical & Electronics Measurement and Network Theory. His research interests are in the field of Distributed Generation, Automatic Generation Control, Economic Load Dispatch, Islanding Detection, Micro-grid and Frequency & Phase Estimation. He has published over 20 research articles. He is Senior Member of IEEE and currently the Executive Member of IEEE Bhubaneswar Sub-section. He is an active reviewer of Journal of Electrical Systems and Information Technology (Elsevier) and International Journal of Power

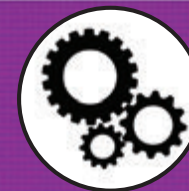
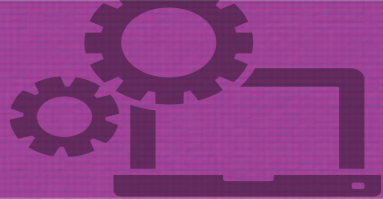


Usharani Rout

M.Tech. (BIT Mesra)

Assistant Professor of Electrical Engineering

Prof. Rout's research interests include Sensorless Vector Control. She teaches Electromagnetic Field and Waves & Control System Engineering. She has published more than 2 research papers.



Alok Ranjan Nayak

*M.Sc. (Utkal University),
Ph.D.(Centre for Condensed Matter Theory, IISc, Bangalore)
Assistant Professor of Basic Sciences*

Dr. Nayak's teaching interests include Quantum Mechanics, Statistical Mechanics, Condensed Matter Physics and Statistical Biophysics. His research interests include Pattern formation in excitable media and biological systems, especially, mathematical models of cardiac and uterine tissue, High-Performance-Computing (HPC) studies of mathematical models, Complex living systems, Brain dynamics, Non-linear dynamical systems and Non-equilibrium statistical physics. He has published over 10 research papers in peer-reviewed international journals. He is also a Reviewer of the Editorial Board Members of: (1) Frontiers: Computational Physiology and Medicine, (2) PLoS ONE, and (3) Scientific Reports journals; these journals are well known peer reviewed open access journals.



Bamadev Sahoo

*M.Tech. (IIT Kharagpur), Ph.D.(Jadavpur University, Kolkata)
Assistant Professor of Mechanical Engineering*

Dr. Sahoo's teaching interests are Engineering Thermodynamics, Mechanics, Mechanics of Solids, Machine Design, Mechanics of Composite Materials and Mechanical Vibrations. His current research area is nonlinear dynamics and evaluation of stability, bifurcation and chaos of travelling mechanical system. He has published around 10 International Journal Publications and 11 international conference papers.



Bibhuti Bhusan Parida

*Ph.D. (IICT Hyderabad),
Postdoc. (Wayne State University, USA and Institute Curie, Paris, France)
Assistant Professor of Basic Sciences*

Prof. Parida's area of research include the total synthesis of natural products of medicinal importance, target oriented organic synthesis for drug discovery and chemical biology. His research interests are total synthesis of natural products, synthetic methodologies, asymmetric synthesis, organocatalysis, multi-component reactions, medicinal chemistry and chemical biology. He has published over 12 research publications. He is member of American Chemical Society (ACS) and Odisha Chemical Society (OCS).



Biranchi Narayan Padhi

*M.Tech., Ph.D. (NIT Rourkela)
Assistant Professor of Mechanical Engineering*

Prof. Padhi teaches Mechanics and Thermodynamics. His research interests are in the areas of Conjugate Heat Transfer and Computational Fluid Dynamics. He has published over 11 research articles.



Biswajit Pradhan

*Ph.D. (IIT Bombay)
Assistant Professor of Basic Sciences*

Dr. Sahoo's teaching interests are Engineering Thermodynamics, Mechanics, Mechanics of Solids, Machine Design, Mechanics of Composite Materials and Mechanical Vibrations. His current research area is nonlinear dynamics and evaluation of stability, bifurcation and chaos of travelling mechanical system. He has published around 10 International Journal Publications and 11 international conference papers.



**Hiranmayee Satapathy**

M.Sc. (Utkal), Ph.D. (IIT Kharagpur)

Assistant Professor of Basic Sciences

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).

**Lipika Das**

Ph.D. (Utkal)

Assistant Professor of Humanities

Prof. Das's teaching interests lie in the areas of Business and Technical Communication, Linguistics, Corporate Readiness and Interpersonal Skills, Personality Development and Translation Studies. She teaches freshmen Business Communication and also conducts lab sessions on the same. She is a professional member of Indian Association for Commonwealth Literature and Language Studies and a permanent member of Shakespeare Society of India. She has 9 publications to her name till date and researches on Shakespeare Translation.

**Janendra Kumar Routray**

M.Phil. in Management (Bharathiar University, Coimbatore),

Ph.D. in Management (Bharathiar University, Coimbatore)*

Assistant Professor of Humanities

Prof. Routray's with engineering background offered 20 years of progressive experience in Indian Air Force. His teaching interests are Engineering Economics & Costing, Organizational Behavior, Consumer Behavior, Entrepreneurship Development, Professional Ethics, Production & Operations Management, Marketing Research, Business Research Methodology and Bio-Statistics. His research interest includes Green Marketing with respect to Solar Products. He has published over 10 research articles.

**Rupaj Kumar Nayak**

Ph.D. (Utkal), Postdoc. (NTU Singapore)

Assistant Professor OF Basic Sciences

Prof. Nayak teaches Engineering Mathematics, Optimization in Engineering, Discrete Mathematics & Numerical Mathematics. His areas of interest include Optimization Techniques using Interior Point Method, Quadratic Programming, Semidefinite Programming Problem, and Support Vector Machine & Multi Choice Programming Problem. He is a member of IACSIT. He has published 5 research papers in international journals and 3 papers in conferences.

**Jolly Dey**

MBA (BPUT)

Assistant Professor of Humanities

Prof. Dey teaches Organizational Behavior, Principles of Management, Entrepreneurship Development, and Training & Development. She is a professional member of NIPM. She is also the faculty in charge of E-Cell in the Institute.

**Sanjaya Kumar Parhi**

Ph.D. (IIT Kharagpur)

Assistant Professor of Basic Sciences

Prof. Parhi's teaching and research interests include Numerical Analysis. He has published 12 research papers.

**Shanta Kumar Sunanda***Ph.D. (IIT Kharagpur)**Assistant Professor of Basic Sciences*

Prof. Sunanda's 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.

**Snehasis Kundu***Ph.D. (IIT Kharagpur)**Assistant professor of Basic Sciences*

Prof. Kundu is working in the field of Open-Channel Hydraulics, Sediment Transport, Application of Entropy Theory and Fractional Differential Equations in Hydraulics. He has authored 15 research articles in reputed International and National journals and conference proceedings. He has received the 'Young Scientist' award from VIRA in 2016. His teaching interest includes Engineering Mathematics and Numerical Analysis.

**Tanutrushna Panigrahi***Ph.D. (Utkal)**Dean (Students Affairs) and Assistant Professor of Humanities*

Prof. Panigrahi is an advanced scholar of American Literature. Her areas of research interests include English Fictions, Postcolonial Literature, Communication Studies, Critical Theory, English Literature & Language Teaching and Sanskritist Studies. She is a Fullbright Fellow. She is the State Convener for the Fullbright Fellowship Programme. She has authored two books on communication. She is a professional member of ISTE, ELTAI, USIS and ICA, Fullbright Alumni Association. She has been a visiting faculty to universities in India and abroad.

Contact us

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