

## Books/Chapters/Conference Papers

Name of the teacher	Title of the book/chapter/conference paper	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication
Chinmayee Rout	International Conference on Intelligent Controller and Computing for Smart Power (ICICCSP), IEEE	Secure Virtual Machine Allocation for Prevention of Side Channel Attacks in Cloud Computing	International Conference on Intelligent Controller and Computing for Smart Power (ICICCSP), IEEE	International Conference on Intelligent Controller and Computing for Smart Power (ICICCSP), IEEE	International	2022-23
Chinmayee Rout	Innovation in intelligent computing and communication	Ensemble Learning Model for EEG Based Emotion Classification	International Conference on Innovations in Intelligent Computing and Communications	International Conference on Innovations in Intelligent Computing and Communications	International	2022-23
Chinmayee Rout	Intelligent Systems and Applications	Empirical Analysis of the Impact of Homomorphic Encryption on Cloud Computing	Intelligent Systems and Applications	Intelligent Systems and Applications	International	2022-23
Sareeta Mohanty	Intelligent Systems	Chest X-Ray Image Classification for COVID-19 Detection Using Various Feature Extraction Techniques	Proceedings of 3rd International Conference on Machine Learning, IoT and Big Data (ICMIB 2023)	3rd International Conference on Machine Learning, IoT and Big Data (ICMIB 2023)	International	2022-23
Debayani Mishra	Frequency Analysis of Hybrid Renewable Energy System Considering AC/DC Parallel Link using A Modified Differential Evolution Cascaded Controller	Frequency Analysis of Hybrid Renewable Energy System Considering AC/DC Parallel Link using A Modified Differential Evolution Cascaded Controller		2nd International Symposium on Sustainable Energy and Technological Advancements	International	2022-23
Sanjukta Mohanty	Foundations of Management: A Comprehensive Guide	Foundations of Management: A Comprehensive Guide			National	2022-23
Dr. Krishna Kavitha Acharya	Business Management and Allied Disciplines, Practices, issues and Research Insights	Indian Stock Market Reactions on Corporate Actions during the Global Pandemic: A Challenge to Investment Banker			National	2022-23
Sanjukta Mohanty	Digital Business Transformation in India, AICTE Sponsored National Seminar	Impact of digitization on financial transactions: A study	Impact of digitization on financial transactions: A study	Digital Business Transformation in India, AICTE Sponsored National Seminar	National	2022-23
Dr. Joysingha Mishra	Digital Business Transformation in India, AICTE Sponsored National Seminar	Embedded Advanced Digital Media Planning Strategy: A case of promotion cost minimisation on the net	Embedded Advanced Digital Media Planning Strategy: A case of promotion cost minimisation on the net	Digital Business Transformation in India, AICTE Sponsored National Seminar	National	2022-23
Pabak Mohapatra	Recent Advances in Mechanical Engineering LNME	Experimental Studies on Corrosion Performance of Reheated AZ31 Magnesium Alloy		4th International Conference on Recent Advances in Mechanical Engineering Research and Development (ICRAMERD-2022)	International	2022-23
Pabak Mohapatra	Recent Advances in Mechanical Engineering LNME	Experimental Study on Bio-corrosion Behaviour of Magnesium Alloy Using Sodium Chloride Solution		4th International Conference on Recent Advances in Mechanical Engineering Research and Development (ICRAMERD-2022)	International	2022-23
Dr. Manoj Kumar Praharaj	Introduction to Nano-Science and Nano-Technology	Introduction to Nano-Science and Nano-Technology			National	2022-23
Dr. Manoj Kumar Praharaj	Engineering Physics	Engineering Physics			National	2022-23

Debakanta Behera	A Frequency and Pattern Reconfigurable Planar Antenna for IoT Applications	A Frequency and Pattern Reconfigurable Planar Antenna for IoT Applications	2023 International Conference on Communication, Circuits, and Systems (IC3S)	2023 International Conference on Communication, Circuits, and Systems (IC3S)	International	2022-23
Debakanta Behera	Frequency and Pattern Reconfigurable Wideband Monopole Antenna for ISM Band Applications	Frequency and Pattern Reconfigurable Wideband Monopole Antenna for ISM Band Applications	2023 International Conference on Microwave, Optical, and Communication Engineering (ICMOCE)	2023 International Conference on Microwave, Optical, and Communication Engineering (ICMOCE)	International	2022-23
Dr. Shubhalaxmi Mohapatra	A Planar Concentric Circular Ultra-wideband 5/6 GHz Notch Antenna for Wireless Application	A Planar Concentric Circular Ultra-wideband 5/6 GHz Notch Antenna for Wireless Application	2023 International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics (IITCEE)	2023 International Conference on Intelligent and Innovative Technologies in Computing, Electrical and Electronics (IITCEE)	International	2022-23
Dr. Shubhalaxmi Mohapatra	A Dual-band Slotted Antenna with an Asymmetrical T-shaped Stub for Application in WLAN Systems	A Dual-band Slotted Antenna with an Asymmetrical T-shaped Stub for Application in WLAN Systems	2023 International Conference on Emerging Smart Computing and Informatics (ESCI)	2023 International Conference on Emerging Smart Computing and Informatics (ESCI)	International	2022-23
Dr. Shubhalaxmi Mohapatra	Microstrip-line fed Dual-band C-shaped Antenna with Monopolar Characteristics for Application in WLAN	Microstrip-line fed Dual-band C-shaped Antenna with Monopolar Characteristics for Application in WLAN	2022 5th International Conference on Advances in Science and Technology (ICAST)	2022 5th International Conference on Advances in Science and Technology (ICAST)	International	2022-23
Ashok Kumar Mohapatra	Importance of storage devices in frequency stability improvement of an AC Microgrid	Importance of storage devices in frequency stability improvement of an AC Microgrid	2023 International Conference in Advances in Power, Signal, and Information Technology (APSIT)	2024 International Conference in Advances in Power, Signal, and Information Technology (APSIT)	International	2022-23
Ashok Kumar Mohapatra	Artificial Intelligence technique governed robust fuzzy controller for microgrid frequency control	Artificial Intelligence technique governed robust fuzzy controller for microgrid frequency control	International Conference in Advances in Power, Signal, and Information Technology (APSIT)	International Conference in Advances in Power, Signal, and Information Technology (APSIT)	International	2022-23
Dr. Narasingh Deep	A comprehensive review on innovative materials	A comprehensive review on innovative materials	ICAADCE 2023	INTERNATIONAL CONFERENCE OF ART, ARCHITECTURE, DESIGN & CREATIVE EXPRESSIONS (ICAADCE 2023)	International	2022-23
Smita Samantaray	Mechanical Property study of Jute and Glass Reinforced Hybrid Polymer Composites	International Conference On "EMERGING TRENDS IN ENGINEERING AND TECHNOLOGY" ICETET-2023		<a href="https://www.nrcmec.org/conference.html">https://www.nrcmec.org/conference.html</a>	International	2022-23
Pabak Mohapatra	Performance Study of Thermoelectric Refrigeration	International Conference On "EMERGING TRENDS IN ENGINEERING AND TECHNOLOGY" ICETET-2023		<a href="https://www.nrcmec.org/conference.html">https://www.nrcmec.org/conference.html</a>	International	2022-23
Pabak Mohapatra	Experimental Studies on Corrosion Performance of Reheated AZ31 Magnesium Alloy	Lecture Notes in Mechanical Engineering book series (LNME)		3rd International Conference on Recent Advances in Mechanical Engineering Research and Development (ICRAMERD-2022)	International	2022-23
Pabak Mohapatra	Experimental Study on Bio-corrosion Behaviour of Magnesium Alloy Using Sodium Chloride Solution	Lecture Notes in Mechanical Engineering book series (LNME)		3rd International Conference on Recent Advances in Mechanical Engineering Research and Development (ICRAMERD-2022)	International	2022-23
Dr. Manoj Kumar Praharaj	Physics of Materials	Physics of Materials			National	2022-23
Dr. Narasingh Deep	Mechanical Characterization of carbon black reinforced epoxy composites	Mechanical Characterization of carbon black reinforced epoxy composites	Conference Proceeding RAPEED-2022	National conference on Recent Advances in Production Engineering (RAPEED-2022)	National	2022-23
Dr. Dipak Kumar Jesthi	Polymer coating technology	Polymer coating technology	Conference Proceeding RAPEED-2022	National conference on Recent Advances in Production Engineering (RAPEED-2022)	National	2022-23

Dr. Chinmaya Ranjan Pattnaik	Interdependence in Artificial Intelligence to Empower Worldwide COVID-19 Sensitivity	Interdependence in Artificial Intelligence to Empower Worldwide COVID-19 Sensitivity	International Conference on Communication, Computing and Electronics Systems Proceedings of ICCCES 2020	International Conference on Communication, Computing and Electronics Systems	International	2021-22
Dr. Chinmaya Ranjan Pattnaik	Global Integration and Distribution of Data Through Machine Learning for COVID-19	Global Integration and Distribution of Data Through Machine Learning for COVID-20	International Conference on Communication, Computing and Electronics Systems Proceedings of ICCCES 2020	International Conference on Communication, Computing and Electronics Systems	International	2021-22
Dr. Chinmaya Ranjan Pattnaik	Collective Examinations of Documents on COVID-19 Peril Factors Through NLP	Collective Examinations of Documents on COVID-19 Peril Factors Through NLP	International Conference on Communication, Computing and Electronics Systems Proceedings of ICCCES 2020	International Conference on Communication, Computing and Electronics Systems	International	2021-22
Dr. Chinmaya Ranjan Pattnaik	Automatic Machine Learning: An Exploratory Review	Automatic Machine Learning: An Exploratory Review	2021 9th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO)	2021 9th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions) (ICRITO)	International	2021-22
Rajeeb Sankar Bal	Automatic test cases generation for path coverage -based testing using GAs	Automatic test cases generation for path coverage -based testing using GAs		AIMTCP	International	2021-22
Debayani Mishra	Performance Enhancement of a Photovoltaic Cell using Seebeck Generator	Performance Enhancement of a Photovoltaic Cell using Seebeck Generator	Performance Enhancement of a Photovoltaic Cell using Seebeck Generator	International Conference on Advanced Communication Control & Computing Technology	National	2021-22
Chandal Mandal	Optimal Power Flow Analysis using Power World Simulator	Optimal Power Flow Analysis using Power World Simulator	Optimal Power Flow Analysis using Power World Simulator	GAYATRI VIDHYUT CONFERENCE 2K22	National	2021-22
Chinmayee Rout	Intelligent Controller and Computing for Smart Power	Secure Virtual Machine Allocation for Prevention of Side Channel Attacks in Cloud Computing	Secure Virtual Machine Allocation for Prevention of Side Channel Attacks in Cloud Computing	International Conference on Intelligent Controller and Computing for Smart Power (ICICCSP)	International	2021-22
Dr. Maya Nayak	Big Data Analytics: An overview		Applications of Machine Learning in Big-Data Analytics and Cloud Computing- Book Chapter		International	2021-22
Dr. Maya Nayak	Crime Pattern Detection Using Data Mining		Intelligent Data Analytics for Terror Threat Prediction: Architectures, Methodologies, Techniques, and Applications-Book Chapter		International	2021-22
Dr. Narasingh Deep	A study on mechanical and tribological behavior of alumina filled AA5754 composites using Taguchi experimental design	A study on mechanical and tribological behavior of alumina filled AA5754 composites using Taguchi experimental design	Mater. Today Proc.	Materials Today: Proceedings   Journal   ScienceDirect.com by Elsevier	International	2020-21
Dr. Narasingh Deep	Synthesis and characterisation of silicon carbide nanoparticulate reinforced metal matrix composite	Synthesis and characterisation of silicon carbide nanoparticulate reinforced metal matrix composite	Mater. Today Proc.	Materials Today: Proceedings   Journal   ScienceDirect.com by Elsevier	International	2020-21
Dr. Narasingh Deep	Application of adaptive neuro-fuzzy inference system (ANFIS) for predicting dielectric characteristics of CNT/PMMA nanocomposites	Application of adaptive neuro-fuzzy inference system (ANFIS) for predicting dielectric characteristics of CNT/PMMA nanocomposites	Mater. Today Proc.	Materials Today: Proceedings   Journal   ScienceDirect.com by Elsevier	International	2020-21
Ilyas Ahmed	Optimal Bidding of Market Participants in Restructured Power market Adopting MBF method	Optimal Bidding of Market Participants in Restructured Power market Adopting MBF method	Smart Innovation, Systems and Technologies	International Conference on Intelligent and Cloud Computing	International	2020-21

Dr. Amaresh Sahu	Algorithm for Intelligent Systems	A comparative survey of Data Integrity & cloud computing.	Advances in Machine Learning and Computational Intelligence Proceedings of ICMLCI 2019	International conference on machine learning and computational intelligence	International	2020-21
Dr. Amaresh Sahu	Algorithm for Intelligent Systems	A Modified Round Robin method to enhance the performance in cloud computation	Advances in Machine Learning and Computational Intelligence Proceedings of ICMLCI 2019	Advances in Machine Learning and Computational Intelligence Proceedings of ICMLCI 2019	International	2020-21
Ilyas Ahmed	Two staged(PDF+1PI)Controller Design for load Frequency control	Two staged(PDF+1PI)Controller Design for load Frequency control	2020 International Conference on Computational Intelligence for Smart Power System and Sustainable Energy (CISPSSE)	IEEE International Conference on Comptational Intelligence for Smart Power System and Sustainable Energy	International	2020-21
Debayani Mishra	Study of Hybrid Renewable Energy System under Various loads	Study of Hybrid Renewable Energy System under Various loads	2020 International Conference on Computational Intelligence for Smart Power System and Sustainable Energy (CISPSSE)	IEEE International Conference on Comptational Intelligence for Smart Power System and Sustainable Energy	International	2020-21
M.C.Bhanja Deo	Design of solar tree with photovoltaic panel using phyllotaxis phenomenon	Design of solar tree with photovoltaic panel using phyllotaxis phenomenon	Computational Intelligence for Smart Power System and Sustainable Energy (CISPSSE)	IEEE International Conference on Comptational Intelligence for Smart Power System and Sustainable Energy	International	2020-21
Annapurna Sahoo	Nonlinear Photonic Based Network Devices to Meet Big Data Challenges: A Review	Nonlinear Photonic Based Network Devices to Meet Big Data Challenges: A Review	2020 International Conference on Computer Science, Engineering and Applications (ICCSEA)	2020 International Conference on Computer Science, Engineering and Applications (ICCSEA)	International	2020-21
Suman Sourav Prasad	Evaluation Of Aggregated Query Plans using Heuristic Approach	Evaluation Of Aggregated Query Plans using Heuristic Approach	International Conference on Electronics, Computers and Artificial Intelligence (ECAI)	International Conference on Electronics, Computers and Artificial Intelligence (ECAI)	International	2020-21
Chinmayee Rout	Applied Intelligent Decision Making in Machine Learning	An Intelligence-Based Health Biomarker Identification System Using Microarray Analysis	<a href="https://doi.org/10.1201/9781003049548">https://doi.org/10.1201/9781003049548</a>	Applied Intelligent Decision Making in Machine Learning	International	2020-21
Debayani Mishra		Frequency alleviation in an AC microgrid using Fuzzy-PI Controller	2021 1st International Conference on Power Electronics and Energy (ICPEE)	2021 1st International Conference on Power Electronics and Energy (ICPEE)	International	2020-21
Debayani Mishra	Lecture Notes in Electrical Engineering (LNEE)	Load frequency control of a Hybrid System by using Fuzzy Logic Gain Scaling Technique	<a href="https://link.springer.com/chapter/10.1007/978-981-15-7511-2_18">https://link.springer.com/chapter/10.1007/978-981-15-7511-2_18</a>	Lecture Notes in Electrical Engineering (LNEE),volume 691	International	2020-21
Prasantini Samal		SBP Based Optimal Power Trading in CEM adopting Hybrid DE-PSO Technique	First Odisha International Conference on Electrical Power Engineering Communication and computing Technologie ODICON-21	Electrical Power Engineering, Communication and Computing Technology(ODICON)	International	2020-21
Suman Sourav Prasad	Lecture Notes on Data Engineering and Communications Technologies	Retrieval Mechanisms of Data Linked To Virtual Servers Using Metaheuristic Technique	Data Analytics and Management		International	2020-21
Shilpa P. Das	Recent Developments in Sustainable Infrastructure	Effect of Lime on Mechanical Properties of Silica Fume Modified Concrete.	Lecture Notes in Civil Engineering		International	2020-21
Anita Mohanty	Advances In Datascience And Management	Scheduling virtual data along with data servers: Case Study	Proceedings of the International Conference on ICDSM 2019		International	2020-21

Sayed Izharul Hasnain	Emerging Trends in Technology and its Impact on Rebuilding Sustainable Economy Post Covid	Emerging Trends in Technology and its Impact on Rebuilding Sustainable Economy Post Covid	Rebuilding Sustainable Economy Post COVID (Book Chapter)		National	2020-21
Dr. Leena Samantaray	A new hybrid ACS-SS algorithm for brain MR image analysis	A new hybrid ACS-SS algorithm for brain MR image analysis		Hybrid Machine Intelligence for Medical Image Analysis (Book series)	International	2019-20
Dr. Shree Kanungo	Kandhamal Turmeric: The Spice Queen		Kandhamal Turmeric: The Spice Queen		National	2019-20
Suman Sourav Prasad	Analyzing Green Computation Linked To Cloud Resources : A Case Study	Analyzing Green Computation Linked To Cloud Resources : A Case Study	International Conference on Artificial Intelligence in Manufacturing & Renewable Energy (ICAIMRE) 2019		International	2019-20
Suman Sourav Prasad	Strategies and performance analysis of queries associated with cloud database	Strategies and performance analysis of queries associated with cloud database	Advances in Data Science and Management		International	2019-20
Dr. Manoj Kumar Praharaj	Ultrasonic and conductometric studies of KCl solution	Ultrasonic and conductometric studies of KCl solution	International Conference on, Functional materials: Synthesis, Characterization and applications	International Conference on, Functional materials: Synthesis, Characterization and applications	International	2019-20
Dr. Manoj Kumar Praharaj	Study of molecular interaction in ternary liquid mixtures at different frequencies	Study of molecular interaction in ternary liquid mixtures at different frequencies	International seminar on Emerging trends in Physics and application	International seminar on Emerging trends in Physics and application	International	2019-20
Dr. Manoj Kumar Praharaj	Competency Management and Human Resource Development, A critical analysis	Competency Management and Human Resource Development, A critical analysis	International Conference on, Managing Competency through Curiosity Development and Stress Tolerance	International Conference on, Managing Competency through Curiosity Development and Stress Tolerance	International	2019-20
Dr. Manoj Kumar Praharaj	Study of molecular interaction in organic ternary liquid mixtures	Study of molecular interaction in organic ternary liquid mixtures	47 <sup>th</sup> National Symposium on Acoustics (NSA-2019)	47 <sup>th</sup> National Symposium on Acoustics (NSA-2019)	National	2019-20
Dr. Manoj Kumar Praharaj	Study of molecular interaction in aqueous potassium chloride at different temperatures	Study of molecular interaction in aqueous potassium chloride at different temperatures	47 <sup>th</sup> National Symposium on Acoustics (NSA-2019)	47 <sup>th</sup> National Symposium on Acoustics (NSA-2019)	National	2019-20
Dr. Manoj Kumar Praharaj	Nanomaterials in our system	Nanomaterials in our system	National Conference on Frontiers in Advanced Materials -2019	National Conference on Frontiers in Advanced Materials -2019	National	2019-20
Chinmayee Rout	An Approximation Solution to the NP-complete Joint Problem in Multi-radio WMN	An Approximation Solution to the NP-complete Joint Problem in Multi-radio WMN		Smart Intelligent Computing and Applications	International	2019-20
Dr. Leena Samantaray	Studies in Computational Intelligence	A New Hybrid Adaptive Cuckoo Search-Squirrel Search Algorithm for Brain MR Image Analysis,		Studies in Computational Intelligence	International	2019-20
Dr. Krishna Kavitha Acharya	Investment in Equity and Mutual Funds: Awareness & Perception	Investment in Equity and Mutual Funds: Awareness & Perception			National	2019-20
Suman Sourav Prasad	IoT in Home Automation	IoT in Home Automation	Proceedings of the International Conference on ICCIDM 2018		International	2019-20

Dr. Dipak Kumar Jesthi	Effect of carbon/glass fiber symmetric inter-ply sequence on mechanical properties of polymer matrix composites	Effect of carbon/glass fiber symmetric inter-ply sequence on mechanical properties of polymer matrix composites	Procedia Manufacturing 20 (2018) 530-535.	2nd International Conference on Materials Manufacturing and Design Engineering	International	2018-19
Dr. Dipak Kumar Jesthi	Enhancement of mechanical and specific wear properties of glass/carbon fiber Reinforced polymer hybrid composite ,	Enhancement of mechanical and specific wear properties of glass/carbon fiber Reinforced polymer hybrid composite ,	Procedia Manufacturing 20 536-541	2nd International Conference on Materials Manufacturing and Design Engineering	International	2018-19
Chinmayee Rout	Dynamic Channel Assignment Strategies in Multi Radio Wireless Mesh Network	Dynamic Channel Assignment Strategies in Multi Radio Wireless Mesh Network		International Conference on Information Technology (ICIT)	International	2018-19
Suman Sourav Prasad	Computational Intelligence in Data Mining	IOT In Home Automation	Proceedings of the International Conference on ICCIDM 2018		International	2018-19
Dr. Narasingh Deep	Innovation in Materials Science and Engineering, Springer	Study and optimization of erosive behavior of carbon black- epoxy polymer composites using Taguchi method	Innovation in Materials Science and Engineering: Proceedings of ICEMIT		International	2018-19
Dr. Narasingh Deep	Fabrication and characterization of thermally conductive PMMA/MWCNT nanocomposites	Fabrication and characterization of thermally conductive PMMA/MWCNT nanocomposites	International Conference on Composite Materials: Manufacturing, Experimental Techniques, Modeling and Simulation	International Conference on Composite Materials: Manufacturing, Experimental Techniques, Modeling and Simulation, March 1-3, 2019	International	2018-19
Dr. Dipak Kumar Jesthi	Improvement of mechanical properties of carbon/glass fiber reinforced polymer composites through inter-ply arrangement	Improvement of mechanical properties of carbon/glass fiber reinforced polymer composites through inter-ply arrangement		International Conference on Mechanical, Materials and Renewable Energy 8–10 December 2017, Sikkim, India	International	2018-19
Dr. Dipak Kumar Jesthi	Evaluation of mechanical properties of hybrid composite laminates reinforced with glass/carbon woven fabrics,	Evaluation of mechanical properties of hybrid composite laminates reinforced with glass/carbon woven fabrics,	ICMMRE 2017, fabrics IOP Conf. Series: Materials Science and Engineering 377	International Conference on Mechanical, Materials and Renewable Energy ,December 2017, Sikkim, India	International	2018-19
Pabak Mohapatra	A Review of Fins by Varying its Configuration and Material under Changing Thermal Conditions	A Review of Fins by Varying its Configuration and Material under Changing Thermal Conditions		CONFERENCE-Recent Advances in Production Engineering and Engineering Design	National	2018-19
Debayani Mishra	Energy management system for micro grid pertaining to renewable energy sources: A review	Energy management system for micro grid pertaining to renewable energy sources: A review		International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)	International	2018-19
Dr. P.K.Pany	Collective animal behavior algorithm for optimal reactive power dispatch problems	Collective animal behavior algorithm for optimal reactive power dispatch problems		IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI)	International	2018-19
Dr.Joysingha Mishra	Business and corporate Law	Business and corporate Law			Natiomal	2018-19
Ashok kumar Mohapatra	Anovel Strategy for three phase grid connected pulse width modulated VSI	Anovel Strategy for three phase grid connected pulse width modulated VSI			International	2018-19

Chinmayee Rout	Advances in Intelligent Systems and Computing book series (AISC,volume 710), 2018	Classification of Intrusion Detection Using Data Mining Techniques		Progress in Computing, Analytics and Networking	International	2018-19
Biswaranjan Rout	IOP Conference Series: Materials Science and Engineering	Effective work procedure design using discomfort and effort factor in brick stacking operation – a case study	IConAMMA-2017	International Conference on Advances in Materials and Manufacturing Applications (IConAMMA-2017)	International	2018-19
Dr. Krishna Kavitha Acharya	Issues & Challenges in Business Management	Factors Defining Investor's Perception towards Equity and mutual funds : An Empirical Investigation			National	2018-19
Dr.Joysingha Mishra	Managerial Communication	Managerial Communication			National	2018-19
Dr. Joysingha Mishra	Business Law	Business Law			National	2017-18
Rajesh Kumar Sahoo	Automatic Generation and Optimization of Test Data Using Harmony Search Algorithm	Automatic Generation and Optimization of Test Data Using Harmony Search Algorithm		International Conference on Advances in Computing and Information Technology	International	2016-17
Dr. Leena Samantaray	Hybrid Soft Computing for Image Segmentation	A novel hybrid CS-BFO algorithm for optimal multilevel image thresholding using edge magnitude information,			International	2016-17
Chinmayee Rout	Self adaptive controlling mechanism to optimize the efficiency of network implementing Routing –as-a-Service	Self adaptive controlling mechanism to optimize the efficiency of network implementing Routing –as-a-Service	National Conference on Next Generation Computing and its Applications in Science & Technology , (NGCAST)-2016		National	2016-17
Dr. Shree Kanungo	Novelty and Challenges in Management for Change	Integrating Human Rights into Business Management			National	2015-16
Dr. Leena Samantaray	Hybrid Soft Computing Approaches	A Hybrid CS–GSA Algorithm for Optimization			International	2015-16
Dr. Shree Kanungo	Integrated Marketing Communication	Impact of Celebrity Endorsement on Pulse Polio Program in the rural & Urban areas of Orissa			National	2013-14
Ashok kumar Mohapatra	Network Theory ( Analysis & Synthesis)	Network Theory ( Analysis & Synthesis)			National	2013-14
Ashok kumar Mohapatra	Electromagnetic Theory	Electromagnetic Theory			National	2013-14
Dr. Shree Kanungo	Production and Operation Management	Production and Operation Management			National	2012-13
Dr. Krishna Kavitha Acharya	Organisational Performance in the Global Market Challenges in Excellence	Impact of Credit rating on IPOs in Indian Capital Market and Analysis			National	2012-13
Ashok kumar Mohapatra	Network Theory	Network Theory			National	2012-13