

### Book Chapter and Conference-Proceedings Details from 2015 - 2022 (Feb)

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Year of publication
1	Dr. Subhram Das	Computational Advancement in Communication, Circuits and Systems	Use of Convolutional Neural Network (CNN) to Detect Plant Disease	Proceedings of 3rd ICCACCS 2020	2020-2021
2	Dr. Subhram Das	Computational Advancement in Communication, Circuits and Systems	Detection of COVID-19 Using Deep Transfer Learning-Based Approach from X-Ray and Computed Tomography(CT) Images	Proceedings of 3rd ICCACCS 2020	2020-2021
3	Dr. Subhram Das	Computational Advancement in Communication, Circuits and Systems	Proper Choice of a Machine Learning Algorithm for Breast Cancer Prediction	Proceedings of 3rd ICCACCS 2020	2020-2021
4	Arkendu Mitra	Book Chapter in Electronic Systems and Intelligent Computing (Lecture Notes in Electrical Engineering)	Design of LCL Filter for SPWM Inverter Based on Switching Frequency and THD Criterion	Proceedings of Electronic Systems and Intelligent Computing (ESIC) 2020	2020-2021
5	Dr.Surajit Bari	International Journal of Control and Automation	Estimation of Power and Delay of CMOS Phase Detector and Phase-Frequency Detector Using Nano Dimensional MOS Transistor	IEEE Xplore Conference Proceedings	2020-2021
6	Sudhangshu Sarkar	International Conference on Future Trends and Technological Advancement in Engineering 2020	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	National Conference on Emerging Trends in Engineering & Research (NCETER-2021)	2020-2021
7	Sudhangshu Sarkar	JISU Journal of Multidisciplinary Research (JISUJMR)	IOT Based Fully Automated Bag Valve Mask For COVID-19 Patients	JIS 2nd National Conference on Multidisciplinary Research (ONLINE) 2020 (10-11 July, 2020)	2020-2021
8	Sudhangshu Sarkar	JISU Journal of Multidisciplinary Research (JISUJMR)	Effect of Music on Muscles With Emg Signal Analysis: A Nonlinear Signal Processing Approach	JIS 2nd National Conference on Multidisciplinary Research (ONLINE) 2020 (10-11 July, 2020)	2020-2021
9	Sudhangshu Sarkar	JISU Journal of Multidisciplinary Research (JISUJMR)	Contingency Analysis Of A Six Bus Network Using Matlab Software	JIS 2nd National Conference on Multidisciplinary Research (ONLINE) 2020 (10-11 July, 2020)	2020-2021
10	DebasmitaSen	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	English as the Dominant Language in the Field of Global Communication in Upcoming Years	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
11	Md Ashifuddin Mondal	Proceedings of International Conference on Advanced Computing Applications	Common Ticketing Service in Multimodal Transportation System	International Conference on Advanced Computing-2021	2020-2021
12	Koushik Karmakar	Computational Advancement in Communication, Circuits and Systems	Different sensors in modern day healthcare service	Proceedings of 3rd ICCACCS 2020	2020-2021
13	Pratyusha Biswas Deb	National Conference on Emerging Trends in Engineering & Research (NCETER-2021)	High Impedance Fault Analysis in Transmission Line using S-Transform Analysis Different Types of Fault in Transmission Line	National Conference on Emerging Trends in Engineering & Research (NCETER-2021)	2020-2021
14	Bishaljit Paul	International Conference on Future Trends and Technological Advancement in Engineering 2020	Security of Load Flow Analysis with Photovoltaic Energy Sources	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
15	Bishaljit Paul	Michael Faraday IET International Summit 2020 (MFIS 2020)	Price sensitivity based demand function for power flow in congested transmission lines	Michael Faraday IET International Summit 2020 (MFIS 2020)	2020-2021
16	Debrupa Pal	Computational Advancement in Communication, Circuits and Systems	Brain Computer Interface: A Review	Proceedings of 3rd ICCACCS 2020	2020-2021
17	Goutam Roy	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Comparative Analysis of Stress of A Knuckle Joint Made of Stainless Steel and Wrought Iron Using Computer Aided Engineering Tool	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
18	Arghya Gupta	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Comparative Analysis of Stress of A Knuckle Joint Made of Stainless Steel and Wrought Iron Using Computer Aided Engineering Tool	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
19	Bansari Deb Majumder	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Design of IOT Based Real-Time Monitoring of Wind Turbine System	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021

20	Bansari Deb Majumder	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Safety Wearable Device for Children	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
21	SanghamitraLayek	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	IoT BasedSaline Level Monitoring System	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
22	Bansari Deb Majumdar	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Design of Smart Security Surveillance System for Country's Border Areas	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
23	Dibyendu Sur	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Design of Smart Helmet to Maintain Traffic Rules and Reduce Accidents alongside Providing Quick Treatment to Injured Person	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
24	Anasuya Mondal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Remedial Measures to Landslides and Utilisation of Runoff Water	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
25	Bansari Deb Majumder	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Design of Smart LPG Monitoring System	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
26	Susmita Das	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Design Approach of Protected Area Monitoring System	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
27	Rupa Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Art and the Future of Artificial Intelligence	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
28	Dibyendu Sur	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	An Automated Approach of Health Monitoring System of Disabled Person Using Electrocardiogram and PIR Based Motion Sensor	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
29	Sudhangshu Sarkar,	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Importance of Smart Meter in Smart Grid	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
30	Kathakali Mandal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Importance of Smart Meter in Smart Grid	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
31	Dibyendu Sur	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Electroencephalogram and Electro-oculogram based Patient Health Monitoring System	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
32	Puspak Pain	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	A Review on Continuous Monitoring Using Geo-Fencing Technology in Manifold Post COVID Future Aspect	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
33	Soumya Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	A Review on Continuous Monitoring Using Geo-Fencing Technology in Manifold Post COVID Future Aspect	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
34	Dr. Shilpi Pal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	EOQ Model with Delay in Payment under Inflations as Triangular Fuzzy Number	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
35	Rupa Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Mechanical Property Modification of PVCby Nano Graphene Oxide	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
36	Sumit Nandi	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Mechanical Property Modification of PVCby Nano Graphene Oxide	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
37	Sarbani Ganguly	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Recovery of Nickel and Cadmium from Household E-Waste	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021

38	Avishek Chakraborty	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Aggregation Operator Based Multi Criteria Group Decision Making Model in PNN Environment	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
39	Rupa Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Influence of PMMA on Nano Graphene Oxide Incorporated PVC	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
40	Sumit Nandi	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Influence of PMMA on Nano Graphene Oxide Incorporated PVC	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
41	Dr. Shilpi Pal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Impact on India's GDP Growth Rate by Increasing the Production Rate and Efficiency of the Management Operations of the Indian PSUs	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
42	Rupa Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Alcohol Efficiency for Biodiesel Conversion from Waste Cooking Oil	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
43	Sumit Nandi	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Alcohol Efficiency for Biodiesel Conversion from Waste Cooking Oil	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
44	Rupa Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Blended Fuel	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
45	Sumit Nandi	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Blended Fuel	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
46	Susmita Karan	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	E-Waste Management and Recycling in India	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
47	Susmita Karan	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Artificial Intelligence and Covid-19 Pandemic: Comparative Study	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
48	Sumit Nandi	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Use of Silica Nanoparticles in Modifying the Mechanical Properties of PVC	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
49	Rupa Bhattacharyya	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Use of Silica Nanoparticles in Modifying the Mechanical Properties of PVC	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
50	D. K. Tripathi	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Effect of Space Weather on Radio Communication-A Review	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
51	Debopriya Dey	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Stability Analysis of Prey Predator Model With a Holling Type I Functional Response	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
52	Payel Mondal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Stability Analysis of Prey Predator Model With a Holling Type I Functional Response	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
53	Nikhilesh Sil	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	The Behavior of Hepatitis C Virus Infection in Fuzzy Environment	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
54	Nikhilesh Sil	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	The Behaviour of Glucose-Insulin Regulatory System in Fuzzy Environment	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
55	Aparajita Paul	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Role of Non-Verbal Communication in Corporate Life	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021

56	Aparajita Paul	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Role of Culture in Cross Cultural Communication	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
57	Aparajita Paul	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Indianisation of English	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
58	Aparajita Paul	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Enhancement of Communication Using Virtual Reality	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
59	Rajasi Ray	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Analysing Speech and Gesture	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
60	Rajasi Ray	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Indianism as a Phenomenon and Behaviorism as Its Nounenon	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
61	Kathakali Mandal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Can Robots or Automaton be Effective Communicators?	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
62	Kathakali Mandal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Role of Communication in Social Entrepreneurship	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
63	Rajasi Ray	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Information and Communication Technology (ICT) and Its Application	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
64	Kathakali Mandal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	The Rise of Digital Marketing Communications	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
65	Sharmistha Basu	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Necessity of English Communication for Engineers: A Study Based on Globalization Perspective	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
66	Sharmistha Basu	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Lack of Proficiency in English Communication: Is it posing a Barrier to the Professional Growth of Engineers?	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
67	Payel Mondal	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Are Black Holes Just Limited to Our Knowledge or Beyond That	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
68	Debopriya Dey	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Are Black Holes Just Limited to Our Knowledge or Beyond That	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
69	Susmita Das	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Real Time Object Detection	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
70	Bansari Deb Majumdar	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	Review of Future of Indian Automobile Industry:EVs	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
71	Pratyusha Biswas Deb	National Conference on Science, Technology & Communication Skills (NCSTCS2K20)	Sun Tracking Solap Energy System	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
72	Dipu Mistry	International Conference on Future Trends and Technological Advancement in Engineering 2020	Security of Load Flow Analysis with Photovoltaic Energy Sources	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
73	Surajit Bari	International Conference on Future Trends and Technological Advancement in Engineering 2020	Power Reduction Approach in VLSI Circuits through logic Restructuring and Input Patterning	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021

74	Bansari Deb Majumder	International Conference on Future Trends and Technological Advancement in Engineering 2020	Design of Sensor-based Device to Detect Chemicals in adulterated and Counterfeited Food Items	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
75	Soumya Bhattacharyya	International Conference on Future Trends and Technological Advancement in Engineering 2020	Criminal Face Detection Mechanism Using Image Recognition	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
76	Puspak Pain	International Conference on Future Trends and Technological Advancement in Engineering 2020	Criminal Face Detection Mechanism Using Image Recognition	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
77	Bansari Deb Majumder	International Conference on Future Trends and Technological Advancement in Engineering 2020	Smart Speech Interpreter	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
78	Soumya Bhattacharyya	International Conference on Future Trends and Technological Advancement in Engineering 2020	Cloud Computing: A Comprehensive study and Current Research Fields	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
79	Shyamapriya Chatterjee	International Conference on Future Trends and Technological Advancement in Engineering 2020	Cloud Computing: A Comprehensive study and Current Research Fields	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
80	Sujata Kundu	International Conference on Future Trends and Technological Advancement in Engineering 2020	Cloud Computing: A Comprehensive study and Current Research Fields	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
81	Soumya Bhattacharyya	International Conference on Future Trends and Technological Advancement in Engineering 2020	Image Encryption and Decryption using Chaotic Key Generated by Sequence of Henon Map and Sequence of States of Linear Feedback Shift Register	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
82	Shyamapriya Chatterjee	International Conference on Future Trends and Technological Advancement in Engineering 2020	Image Encryption and Decryption using Chaotic Key Generated by Sequence of Henon Map and Sequence of States of Linear Feedback Shift Register	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
83	Sujata Kundu	International Conference on Future Trends and Technological Advancement in Engineering 2020	Image Encryption and Decryption using Chaotic Key Generated by Sequence of Henon Map and Sequence of States of Linear Feedback Shift Register	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
84	anirban Bhar	International Conference on Future Trends and Technological Advancement in Engineering 2020	Image Encryption and Decryption using Chaotic Key Generated by Sequence of Henon Map and Sequence of States of Linear Feedback Shift Register	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
85	dibyendu Sur	International Conference on Future Trends and Technological Advancement in Engineering 2020	Ionospheric Dynamics in Different Latitude	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
86	Saradindu Panda	International Conference on Future Trends and Technological Advancement in Engineering 2020	Low Power & High-speed Memory Design using Nano MOSFETs in 22nm Technology	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
87	Bansari Deb Majumder	International Conference on Future Trends and Technological Advancement in Engineering 2020	Cost-effective GSM & IOT Enabled Home Security System	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021

88	Partha Bhattacharyya	International Conference on Future Trends and Technological Advancement in Engineering 2020	Application of WS2 Powder Suspension in Dielectric for $\mu$ -EDM in Surface Modification of HSS	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
89	Soumojit Dasgupta	International Conference on Future Trends and Technological Advancement in Engineering 2020	Application of WS2 Powder Suspension in Dielectric for $\mu$ -EDM in Surface Modification of HSS	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
90	Goutam Roy	International Conference on Future Trends and Technological Advancement in Engineering 2020	Application of WS2 Powder Suspension in Dielectric for $\mu$ -EDM in Surface Modification of HSS	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
91	Akhtarujjaman Sarkar	International Conference on Future Trends and Technological Advancement in Engineering 2020	Application of WS2 Powder Suspension in Dielectric for $\mu$ -EDM in Surface Modification of HSS	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
92	Soumojit Dasgupta	International Conference on Future Trends and Technological Advancement in Engineering 2020	Influence of Machining Parameters on Tool Life and Optimization in Turning Mild Steel using High Speed Steel Tool	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
93	Bhola Guha	International Conference on Future Trends and Technological Advancement in Engineering 2020	Influence of Machining Parameters on Tool Life and Optimization in Turning Mild Steel using High Speed Steel Tool	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
94	Partha Bhattacharyya	International Conference on Future Trends and Technological Advancement in Engineering 2020	A Low Cost Effective Technique to Repair Open Crack in Beams	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
95	Soumojit Dasgupta	International Conference on Future Trends and Technological Advancement in Engineering 2020	A Low Cost Effective Technique to Repair Open Crack in Beams	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
96	Goutam Roy	International Conference on Future Trends and Technological Advancement in Engineering 2020	A Low Cost Effective Technique to Repair Open Crack in Beams	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
97	Akhtarujjaman Sarkar	International Conference on Future Trends and Technological Advancement in Engineering 2020	A Low Cost Effective Technique to Repair Open Crack in Beams	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
98	Debtosh Panda	International Conference on Future Trends and Technological Advancement in Engineering 2020	A Low Cost Effective Technique to Repair Open Crack in Beams	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
99	Bikash Panja	International Conference on Future Trends and Technological Advancement in Engineering 2020	Optimization of Process Parameters of WEDM of Titanium Alloy using Taguchi Methodology	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
100	Biswajit Halder	International Conference on Future Trends and Technological Advancement in Engineering 2020	Performance Limitations of Utkin Observer when Operated With Low Processing Speed	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
101	Dipu Mistry	International Conference on Future Trends and Technological Advancement in Engineering 2020	Design of a Self Balancing Hoverboard	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
102	Kamalika Banerjee	International Conference on Future Trends and Technological Advancement in Engineering 2020	Design of a Self Balancing Hoverboard	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
103	Pratyusha Biswas Deb	International Conference on Future Trends and Technological Advancement in Engineering 2020	Design of a Self Balancing Hoverboard	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
104	Sumanta Kundu	International Conference on Future Trends and Technological Advancement in Engineering 2020	Mathematical Modelling of Double Triangular Resonators Having Cascade Coupling	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021

105	Susovan Goswami	International Conference on Future Trends and Technological Advancement in Engineering 2020	Mathematical Modelling of Double Triangular Resonators Having Cascade Coupling	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
106	Sumanta Kundu	International Conference on Future Trends and Technological Advancement in Engineering 2020	Wireless Power Transferin 3D Space	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
107	Susovan Goswami	International Conference on Future Trends and Technological Advancement in Engineering 2020	Wireless Power Transferin 3D Space	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
108	Sudhangshu Sarkar	International Conference on Future Trends and Technological Advancement in Engineering 2020	Wireless Power Transferin 3D Space	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
109	Nabamita Banerjee Roy	International Conference on Future Trends and Technological Advancement in Engineering 2020	Wireless Power Transferin 3D Space	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
110	Kamalika Banerjee	International Conference on Future Trends and Technological Advancement in Engineering 2020	Novel Techniques for Optimisation of Home Energy Management	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
111	Rupa Das Gupta (Guha)	International Conference on Future Trends and Technological Advancement in Engineering 2020	Novel Techniques for Optimisation of Home Energy Management	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
112	Milan Banerjee	International Conference on Future Trends and Technological Advancement in Engineering 2020	Novel Techniques for Optimisation of Home Energy Management	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
113	Kamalika Banerjee	International Conference on Future Trends and Technological Advancement in Engineering 2020	Fault Analysis of Three Phase Power System by Using Matlab	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
114	Biswajit Halder	International Conference on Future Trends and Technological Advancement in Engineering 2020	Study of Speed Estimation of PMDC Through LMI and Pole Placement Method	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
115	Arkendu Mitra	International Conference on Future Trends and Technological Advancement in Engineering 2020	Utilization of Photo-voltaic energy Through Proper Selection of DC-DC Converter	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
116	Arkendu Mitra	International Conference on Future Trends and Technological Advancement in Engineering 2020	Design of LCL Filter for Single-phase Grid Connected Inverter - An Open Loop Approach	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
117	Bishaljit Paul	International Conference on Future Trends and Technological Advancement in Engineering 2020	Determination of Locational Marginal Prices in a Congested Power System	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
118	Dipu Mistry	International Conference on Future Trends and Technological Advancement in Engineering 2020	Determination of Locational Marginal Prices in a Congested Power System	Proceedings of "International Conference on Future Trends and Technological Advancement in Engineering 2020"	2020-2021
119	Kaushik Sarkar	Computational Advancement in Communication, Circuits and Systems	Word Boundary Detection Using Convolutional Neural Network (CNN) And Decision Tree Method	Proceedings of 3rd ICCACCS 2020	2020-2021
120	Anilesh Dey	Computational Advancement in Communication, Circuits and Systems	Brain computer Interface: A Review	Proceedings of 3rd ICCACCS 2020	2020-2021
121	Pranab Hazra	Computational Advancement in Communication, Circuits and Systems	COVID-19 Economic Tracking and Assistance System	Proceedings of 3rd ICCACCS 2020	2020-2021
122	Sumit Nandi	Computational Advancement in Communication, Circuits and Systems	Prediction of blended fuel characteristics through regre	Proceedings of 3rd ICCACCS 2020	2020-2021
123	Debopriya Dey	Computational Advancement in Communication, Circuits and Systems	Prediction of blended fuel characteristics through regre	Proceedings of 3rd ICCACCS 2020	2020-2021

124	Rupa Bhattacharyya	Computational Advancement in Communication, Circuits and Systems	Prediction of blended fuel characteristics through regression	Proceedings of 3rd ICCACCS 2020	2020-2021
125	Chandrima Chakrabarti	Computational Advancement in Communication, Circuits and Systems	Implementing Data Security In Delay Tolerant Network	Proceedings of 3rd ICCACCS 2020	2020-2021
126	Anilesh Dey	Computational Advancement in Communication, Circuits and Systems	Face Detection and Extraction Using ViolaJones Algorithm	Proceedings of 3rd ICCACCS 2020	2020-2021
127	Salil Kumar Sanyal	Computational Advancement in Communication, Circuits and Systems	FPGA based efficient implementation of CBNS computation	Proceedings of 3rd ICCACCS 2020	2020-2021
128	Kunal Das	Computational Advancement in Communication, Circuits and Systems	Checking and Coloring Graphs Through Quantum Circuits	Proceedings of 3rd ICCACCS 2020	2020-2021
129	Salil Kumar Sanyal	Computational Advancement in Communication, Circuits and Systems	Design of FPGA based QPP Interleaver for LTE/LTE-A	Proceedings of 3rd ICCACCS 2020	2020-2021
130	D. K. Tripathi	Computational Advancement in Communication, Circuits and Systems	Influences of Solar Activity on Food grains Yield	Proceedings of 3rd ICCACCS 2020	2020-2021
131	Ananya Banerjee	Computational Advancement in Communication, Circuits and Systems	Different sensors in modern day healthcare service	Proceedings of 3rd ICCACCS 2020	2020-2021
132	Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Contingency Analysis and Ranking for a 30 Bus System	Proceedings of 3rd ICCACCS 2020	2020-2021
133	Sandip Chanda	Computational Advancement in Communication, Circuits and Systems	Swarm Intelligence Based Reactive Power Constrained	Proceedings of 3rd ICCACCS 2020	2020-2021
134	Sudhangshu Sarkar	Computational Advancement in Communication, Circuits and Systems	Swarm Intelligence Based Reactive Power Constrained	Proceedings of 3rd ICCACCS 2020	2020-2021
135	Mousumi Saha	Computational Advancement in Communication, Circuits and Systems	Impact of Atmospheric Features For Covid-19 Prediction	Proceedings of 3rd ICCACCS 2020	2020-2021
136	Subhasree Bhattacharjee	Computational Advancement in Communication, Circuits and Systems	New sorting algorithm - RevWay Sort	Proceedings of 3rd ICCACCS 2020	2020-2021
137	Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Price sensitivity in a 30 Bus Congested Power System	Proceedings of 3rd ICCACCS 2020	2020-2021
138	Dipu Mistry	Computational Advancement in Communication, Circuits and Systems	Security of Load Flow Analysis with Photovoltaic Energy	Proceedings of 3rd ICCACCS 2020	2020-2021
139	Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Security of Load Flow Analysis with Photovoltaic Energy	Proceedings of 3rd ICCACCS 2020	2020-2021
140	Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Evaluation of azimuth angle profile for Solar Photovoltaic system in humid subtropical climate of Varanasi city	Proceedings of 3rd ICCACCS 2020	2020-2021
141	Pranab Hazra	Computational Advancement in Communication, Circuits and Systems	Spectrum Based Prediction for Seismic Activity	Proceedings of 3rd ICCACCS 2020	2020-2021
142	Ananya Banerjee	Computational Advancement in Communication, Circuits and Systems	Effect of Cognitive Task on Central Nervous System	Proceedings of 3rd ICCACCS 2020	2020-2021
143	Anilesh Dey	Computational Advancement in Communication, Circuits and Systems	Effect of Cognitive Task on Central Nervous System	Proceedings of 3rd ICCACCS 2020	2020-2021
144	Moupali Roy	Computational Advancement in Communication, Circuits and Systems	Microcontroller Based Heart Rate Monitor	Proceedings of 3rd ICCACCS 2020	2020-2021
145	Maitreyi R. Kanjilal	Computational Advancement in Communication, Circuits and Systems	A QCA Based Improvised TRNG Design for the Implementation	Proceedings of 3rd ICCACCS 2020	2020-2021
146	Arindam Sadhu	Computational Advancement in Communication, Circuits and Systems	A QCA Based Improvised TRNG Design for the Implementation	Proceedings of 3rd ICCACCS 2020	2020-2021
147	Shubhendu Banerjee	Computational Advancement in Communication, Circuits and Systems	Diagnosis of Melanoma Using YOLO	Proceedings of 3rd ICCACCS 2020	2020-2021



148	Puspak Pain	Computational Advancement in Communication, Circuits and Systems	Quantum Random Number Generators for Cryptograph	Proceedings of 3rd ICCACCS 2020	2020-2021
149	Arindam Sadhu	Computational Advancement in Communication, Circuits and Systems	Quantum Random Number Generators for Cryptograph	Proceedings of 3rd ICCACCS 2020	2020-2021
150	Maitreyi R. Kanjilal	Computational Advancement in Communication, Circuits and Systems	Quantum Random Number Generators for Cryptograph	Proceedings of 3rd ICCACCS 2020	2020-2021
151	Salil Kumar Sanyal	Computational Advancement in Communication, Circuits and Systems	A Comparative Study of Parametric Spectrum Estimati	Proceedings of 3rd ICCACCS 2020	2020-2021
152	Arpita Santra	Computational Advancement in Communication, Circuits and Systems	Characterization of Micro Strip Patch Antenna For App	Proceedings of 3rd ICCACCS 2020	2020-2021
153	Maitreyi R. Kanjilal	Computational Advancement in Communication, Circuits and Systems	Characterization of Micro Strip Patch Antenna For App	Proceedings of 3rd ICCACCS 2020	2020-2021
154	Soumya Bhattacharyya	Computational Advancement in Communication, Circuits and Systems	Impacts of COVID-19: A Comprehensive Study Using	Proceedings of 3rd ICCACCS 2020	2020-2021
155	Puspak Pain	Computational Advancement in Communication, Circuits and Systems	Impacts of COVID-19: A Comprehensive Study Using	Proceedings of 3rd ICCACCS 2020	2020-2021
156	Sujata Kundu	Computational Advancement in Communication, Circuits and Systems	Impacts of COVID-19: A Comprehensive Study Using	Proceedings of 3rd ICCACCS 2020	2020-2021
157	Shyamapriya Chowdhury	Computational Advancement in Communication, Circuits and Systems	Impacts of COVID-19: A Comprehensive Study Using	Proceedings of 3rd ICCACCS 2020	2020-2021
158	AnanyaChakraborty	3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	English as the Dominant Language in the Field of Global Communication in Upcoming Years	Proceedings of 3rd National Conference on Science, Technology & Communication Skills (NCSTCS 2K20)	2020-2021
159	Arnima Das	Computational Advancement in Communication, Circuits and Systems	Characterization of Micro Strip Patch Antenna For App	Proceedings of 3rd ICCACCS 2020	2020-2021
160	Tamasree Biswas	Computational Advancement in Communication, Circuits and Systems	Impact of Atmospheric Features For Covid-19 Prediction	Proceedings of 3rd ICCACCS 2020	2020-2021
161	Dr. Susmita Karan*	Book Chapter in Handbook of Environmental crisis and its management	Applications of Scientific Tools in Eradicating COVID-19	Handbook of Environmental crisis and its management (June 2021)	2020-2022
162	Dr. Indrani Sarkar	Book Chapter in Handbook of Environmental crisis and its management	Use of Nanotechnology for Environmental Sustainability	Handbook of Environmental crisis and its management (June 2021)	2020-2022
163	Dr. Susmita Karan*	Book Chapter in Handbook of Environmental crisis and its management	Present environmental crisis and its management using nanotechnology	Handbook of Environmental crisis and its management (June 2021)	2020-2022
164	Dr. D. K. Tripathi*	Book Chapter in Handbook of Environmental crisis and its management	Numerical Weather Prediction	Handbook of Environmental crisis and its management (June 2021)	2020-2022
165	Dr. Sumit Nandi, Dr. Rupa Bhattacharyya	Book Chapter in Handbook of Environmental crisis and its management	Utilization of industrial wastes for societal benefits	Handbook of Environmental crisis and its management (June 2021)	2020-2022
166	Dr. Sumit Nandi, Dr. Rupa Bhattacharyya	Book Chapter in Handbook of Environmental crisis and its management	Recycling of plastics and environmental sustainability	Handbook of Environmental crisis and its management (June 2021)	2020-2022
167	Nikhilesh Sil	Book Chapter in Handbook of Environmental crisis and its management	Plastic pollution in the ocean: problem and possible solutions	Handbook of Environmental crisis and its management (June 2021)	2020-2022
168	Dr. Shilpi Pal	Book Chapter in Handbook of Environmental crisis and its management	A study on the effect of COVID 19 pandemic in carbon management	Handbook of Environmental crisis and its management (June 2021)	2020-2022

169	Nikhilesh Sil	Book Chapter in Handbook of Environmental crisis and its management	Development of clean and smart campus in India	Handbook of Environmental crisis and its management (June 2021)	2020-2022
170	Bansari Deb Majumder, Rajasi Ray	Book Chapter in Handbook of Environmental crisis and its management	Effect of Environmental Parameters on the water quality of Narmada River, Hussain Shah Lake, The Ganges, and Some Water Samples Collected from North-East India: A Study	Handbook of Environmental crisis and its management (June 2021)	2020-2022
171	Sharmistha Basu	Book Chapter in Handbook of Environmental crisis and its management	Holding Lens on Urbanization: A Brief Analysis on Urban Ecology	Handbook of Environmental crisis and its management (June 2021)	2020-2022
172	Dr. Sarbani Ganguly	Book Chapter in Handbook of Environmental crisis and its management	GREEN RECOVERY OF METALS FROM E-WASTE	Handbook of Environmental crisis and its management (June 2021)	2020-2022
173	Shyamapriya Chatterjee	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	A Literature Survey On Artificial Intelligence	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
174	Sujata Kundu	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	A Literature Survey On Artificial Intelligence	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
175	Shyamapriya Chatterjee	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	A Detailed Study on Machine Learning	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
176	Soumya Bhattacharyya	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	A Detailed Study on Machine Learning	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
177	Koushik Karmakar	Conference paper: 3rd International Conference on Communication, Devices and Computing - ICCDC 2021	A priority based routing protocol to improve Quality of Service (QoS) in Wireless Body Area Network for COVID and diabetic patients	Conference paper: 3rd International Conference on Communication, Devices and Computing - ICCDC 2021	18th August 2021
178	Kamalika Banerjee	4th International Conference on Energy Systems, Drives & Automation	A Review on Power System Optimization Using PSO	4th International Conference on Energy Systems, Drives & Automation	2021
179	Bishaljit Paul	4th International Conference on Energy Systems, Drives & Automation	A Review on Power System Optimization Using PSO	4th International Conference on Energy Systems, Drives & Automation	2021
180	Ambarnath Banerjee	4th International Conference on Energy Systems, Drives & Automation	A Review on Power System Optimization Using PSO	4th International Conference on Energy Systems, Drives & Automation	2021
181	Sudhangshu Sarkar	4th International Conference on Energy Systems, Drives & Automation	A Review on Power System Optimization Using PSO	4th International Conference on Energy Systems, Drives & Automation	2021
182	Koushik Karmakar	Conference paper: International Conference on Communication, Devices and Networking (ICCDN 2021)	An intelligent vehicular communication based framework to provide seamless connectivity in WBAN (Accepted)	Conference paper: International Conference on Communication, Devices and Networking (ICCDN 2021)	15 - 16 th Dec 2021 (To be presented in this conference)
183	Sudhanshu Sarkar	4th International Conference on Energy Systems, Drives & Automation	ANALYSIS OF A POWER SYSTEM UNDER CONTINGENCY USING LOAD FLOW STUDIES	4th International Conference on Energy Systems, Drives & Automation	2021
184	Ambarnath Banerji	4th International Conference on Energy Systems, Drives & Automation	ANALYSIS OF A POWER SYSTEM UNDER CONTINGENCY USING LOAD FLOW STUDIES	4th International Conference on Energy Systems, Drives & Automation	2021
185	Bishaljit Pal	4th International Conference on Energy Systems, Drives & Automation	ANALYSIS OF A POWER SYSTEM UNDER CONTINGENCY USING LOAD FLOW STUDIES	4th International Conference on Energy Systems, Drives & Automation	2021
186	Pallav Dutta	4th International Conference on Energy Systems, Drives & Automation	Analysis of Electric Vehicle-to-Grid (V2G) Simulation and Optimal Peak Shaving in Smart Grids	4th International Conference on Energy Systems, Drives & Automation	2021
187	Arkendu Mitra	4th International Conference on Energy Systems, Drives & Automation	Analysis of Electric Vehicle-to-Grid (V2G) Simulation and Optimal Peak Shaving in Smart Grids	4th International Conference on Energy Systems, Drives & Automation	2021

188	Ambarnath Banerji	4th International Conference on Energy Systems, Drives & Automation	Analysis of Electric Vehicle-to-Grid (V2G) Simulation and Optimal Peak Shaving in Smart Grids	4th International Conference on Energy Systems, Drives & Automation	2021
189	Bishaljit Paul	4th International Conference on Energy Systems, Drives & Automation	Analysis of Electric Vehicle-to-Grid (V2G) Simulation and Optimal Peak Shaving in Smart Grids	4th International Conference on Energy Systems, Drives & Automation	2021
190	Sumanta Kundu	4th International Conference on Energy Systems, Drives & Automation	Analysis of Electric Vehicle-to-Grid (V2G) Simulation and Optimal Peak Shaving in Smart Grids	4th International Conference on Energy Systems, Drives & Automation	2021
191	Sudhangshu Sarkar	4th International Conference on Energy Systems, Drives & Automation	Analysis of Electric Vehicle-to-Grid (V2G) Simulation and Optimal Peak Shaving in Smart Grids	4th International Conference on Energy Systems, Drives & Automation	2021
192	Dr.NABAMITA BANERJEE ROY	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Application of FFT for Detection of High Impedance Faults in Power System Network	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	2021
193	Koushik Karmakar	Conference paper: 2nd - International Conference on Computer Vision, High Performance Computing, Smart Devices and Networks (CHSN-2021) 20-21 August, 2021	Application of Relay nodes in WBAN based smart healthcare for energy conservation explained with case studies	Conference paper: 2nd - International Conference on Computer Vision, High Performance Computing, Smart Devices and Networks (CHSN-2021) 20-21 August, 2021	21st August 2021
194	Dr.NABAMITA BANERJEE ROY	Michael Faraday IET International Summit 2020 (MFIS 2020)	Application of Signal Processing and Artificial Neural Network in Modelling of a Scheme of Distance Relaying System for Protection of Overhead Transmission Lines	Michael Faraday IET International Summit 2020 (MFIS 2020)	4th July, 2021
195	Dr.NABAMITA BANERJEE ROY	Book	Application of Signal Processing Tools and Artificial Neural Network in Diagnosis of Power System Faults	Book	Ebook published on 22nd July, 2021
196	Dr.NABAMITA BANERJEE ROY	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Application of S-Transform for Detection of High Impedance Faults in Power System Network	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	July,2021
197	Shyamapriya Chatterjee	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	Artificial Intelligence and the Future of Space Exploration	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
198	Sujata Kundu	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	Artificial Intelligence and the Future of Space Exploration	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
199	Sujata Kundu	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	Blockchain Technology Applications in Education	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
200	Soumya Bhattacharyya	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	Blockchain Technology Applications in Education	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
201	Dr. Anilesh Dey	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	Brain Computer Interface: A Review	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	October 2021
202	Dr. Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Contingency Analysis and Ranking for a 30 Bus System to Maintain Its Stability and Reliability	Computational Advancement in Communication, Circuits and Systems	16th October 21
203	Bansari Deb Majumder	Springer- Algorithms for Intelligent Systems book series (AIS)	Design of Portable Integrated Sensor System for Local Monitoring of Climate Change	Springer- Algorithms for Intelligent Systems book series (AIS)	29th July 2021
204	Sudhangshu Sarkar	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	July,2021
205	Dr. Bishaljit Paul	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	July,2021

206	Sumanta Kundu	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	July,2021
207	Sudhangshu Sarkar	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	2021
208	Dr. Bishaljit Paul	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	2021
209	Sumanta Kundu	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	Determination of Appropriate Site Selection of Electrical Vehicles Charging Station	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	2021
210	Bansari Deb Majumder	Book Chapter	Development of Interactive Smart mirror for Implementation in College Environment	Book Chapter	29th July 2021
211	Bansari Deb Majumder	Springer- Algorithms for Intelligent Systems book series (AIS)	Development of Interactive Smart Mirror for Implementation in College Environment	Springer- Algorithms for Intelligent Systems book series (AIS)	29th July 2021
212	Shubhendu Banerjee	Springer Book Chapter: Lecture Notes in Electrical Engineering	Diagnoses of Melanoma Lesion Using YOLOv3	Springer Book Chapter: Lecture Notes in Electrical Engineering	October 2021
213	Dr. Anilesh Dey	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	Effect of Cognitive Task on the Central Nervous System	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	October 2021
214	Dr. Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Evaluation of Azimuth Angle Profile for Solar Photovoltaic System in Humid Subtropical Climate of Varanasi City	Computational Advancement in Communication, Circuits and Systems	16th October 21
215	Dr. Anilesh Dey	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	Face Detection and Extraction Using Viola-Jones Algorithm	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	October 2021
216	Dr.NABAMITA BANERJEE ROY	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	High Impedance Fault Analysis in Transmission Line using S-Transform Analysis Different Types of Fault in Transmission Line	NATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING & RESEARCH (NCETER-2021)	2021
217	Shyamapriya Chatterjee	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	Human Face Recognition using ANN	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
218	Sujata Kundu	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	Human Face Recognition using ANN	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
219	Dr Biswajit Halder	IEEE Conference	Identification Tampering Image Using SIFT Descriptor	IEEE Conference	28.11.2021
220	Chandrima Chakrabarti	Book Chapter	Implementing Data Security in Delay Tolerant Network in Post-disaster Management	Book Chapter	16.10.2021
221	Dr. Saradindu Panda	Springer Book Chapter of Algorithms for Intelligent Systems	J K Flip-Flop Design Using Layered T Logic: A Quantum-Dot Cellular Automata -Based Approach	Springer Book Chapter of Algorithms for Intelligent Systems	29th July, 2021
222	Tamasree Biswas, Suchismita Maiti	Conference	Mask Detection and Alignment using Deep Learning Model	Conference	23-24 October, 2021
223	Suchismita Maiti	2nd International Conference on Microelectronics, Communication Systems, Machine Learning & Internet of Things (MCMI-2021)	Mask Detection and Alignment using Deep Learning Model	2nd International Conference on Microelectronics, Communication Systems, Machine Learning & Internet of Things (MCMI-2021)	
224	Tamasree Biswas	2nd International Conference on Microelectronics, Communication Systems, Machine Learning & Internet of Things (MCMI-2021)	Mask Detection and Alignment using Deep Learning Model	2nd International Conference on Microelectronics, Communication Systems, Machine Learning & Internet of Things (MCMI-2021)	
225	Sumit Nandi,	Proceedings of ICCACCS 2020 (Springer)	Prediction of blended fuel characteristic through regression modelling	Proceedings of ICCACCS 2020 (Springer)	November, 2021
226	Debopriya Dey	Proceedings of ICCACCS 2020 (Springer)	Prediction of blended fuel characteristic through regression modelling	Proceedings of ICCACCS 2020 (Springer)	November, 2021

227	Soumya Bhattacharyya	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	NEW TECHNOLOGY FOR CYBER-SECURITY	4TH NATIONAL CONFERENCE ON SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS2K21)	24.09.2021 - 25.09.2021
228	Rupa Bhattacharyya	Proceedings of ICCACCS 2020 (Springer)	Prediction of blended fuel characteristic through regression modelling	Proceedings of ICCACCS 2020 (Springer)	November, 2021
229	Dr. Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Price Sensitivity in a 30 Bus Congested Power System	Computational Advancement in Communication, Circuits and Systems	16th October 21
230	Dr. Bishaljit Paul	Michael Faraday IET International Summit 2020 (MFIS 2020)	Price Sensitivity based demand function for power flow in congested power network	Michael Faraday IET International Summit 2020 (MFIS 2020)	4th July, 2021
231	Dr. Bishaljit Paul	Computational Advancement in Communication, Circuits and Systems	Security of Load Flow Analysis with Photovoltaic Energy Sources	Computational Advancement in Communication, Circuits and Systems	16th October 21
232	Dr. M. R. Kanjilal	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	Study of Micro-Strip Patch Antenna for Applications in Contact-less Door Bell Looking at the COVID-19 Pandemic Situation	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	October 2021
233	Arnima Das,	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	Study of Micro-Strip Patch Antenna for Applications in Contact-less Door Bell Looking at the COVID-19 Pandemic Situation	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	October 2021
234	Arpita Santra	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	Study of Micro-Strip Patch Antenna for Applications in Contact-less Door Bell Looking at the COVID-19 Pandemic Situation	Computational Advancement in Communication, Circuits and Systems (ICCACCS 2020)	October 2021
235	Kaushik Sarkar	Springer Book Chapter Computational Advancement in Communication, Circuits and Systems.	Word Boundary Detection Using Convolutional Neural Network (CNN) and Decision Tree Method	Springer Book Chapter Computational Advancement in Communication, Circuits and Systems.	October 2021
236	Pratyusha Biswas Deb	National Conference on Emerging Trends in Engineering & Research (NCETER-2021)	High Impedance Fault Analysis in Transmission Line using S Transform Analysis Different Types of Fault in Transmission Line	National Conference on Emerging Trends in Engineering & Research (NCETER-2021)	July,2021
237	Pratyusha Biswas Deb	2021 International Conference on Computational Performance Evaluation (ComPE), North-Eastern Hill University, Shillong, Meghalaya, India.	Effect of Load Switching on Induced e.m.f. of a Transformer	2022 International Conference on Computational Performance Evaluation (ComPE), North-Eastern Hill University, Shillong, Meghalaya, India.	December, 2021
238	Arkendu Mitra	2021 International Conference on Computational Performance Evaluation (ComPE), North-Eastern Hill University, Shillong, Meghalaya, India.	Effect of Load Switching on Induced e.m.f. of a Transformer	2022 International Conference on Computational Performance Evaluation (ComPE), North-Eastern Hill University, Shillong, Meghalaya, India.	December, 2021
239	Pratyusha Biswas Deb	PARC – 2022 2nd International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control	Analysis of Series Load Resonant (SLR) DC–DC Converter under Different Modes of Operation	PARC – 2022 2nd International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control	January 21 - 22, 2022
240	Arkendu Mitra	PARC – 2022 2nd International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control	Analysis of Series Load Resonant (SLR) DC–DC Converter under Different Modes of Operation	PARC – 2022 2nd International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control	January 21 - 22, 2022
241	Pratyusha Biswas Deb	IEEE VLSI DCS 2022: 3rd IEEE Conference on VLSI Device, Circuit and System Organized by : IEEE Electron Devise MSIT Student Branch Chapter	Design - Development of VEHICLE for Delivery of goods in Hazardous Areas (VEDHA)	IEEE VLSI DCS 2022: 3rd IEEE Conference on VLSI Device, Circuit and System Organized by : IEEE Electron Devise MSIT Student Branch Chapter	26th – 27th February 2022
242	Dr. Ambarnath Banerjee	IEEE VLSI DCS 2022: 3rd IEEE Conference on VLSI Device, Circuit and System Organized by : IEEE Electron Devise MSIT Student Branch Chapter	Design - Development of VEHICLE for Delivery of goods in Hazardous Areas (VEDHA)	IEEE VLSI DCS 2022: 3rd IEEE Conference on VLSI Device, Circuit and System Organized by : IEEE Electron Devise MSIT Student Branch Chapter	26th – 27th February 2022

243	Dr. Anilesh Dey	Lecture Notes in Electrical Engineering, Springer	Unvoiced speech recognition using dynamic analysis of EMG signal	Lecture Notes in Electrical Engineering, Springer	2019-2020
244	Dr. Anilesh Dey	Lecture Notes in Electrical Engineering, Springer	Analysis of heart rate variability to understand the immediate effect of smoking on the autonomic nervous system activity	Lecture Notes in Electrical Engineering, Springer	2019-2020
245	Dr. Anilesh Dey	Lecture Notes in Electrical Engineering, Springer	Study the effect of cognitive stress on HRV signal using 3D phase space plot in spherical coordinate system	Lecture Notes in Electrical Engineering, Springer	2019-2020
246	Sudhangshu Sarkar	Lecture Notes in Electrical Engineering, Springer	Study the effect of cognitive stress on HRV signal using 3D phase space plot in spherical coordinate system	Lecture Notes in Electrical Engineering, Springer	2019-2020
247	Pallav Dutta	Lecture Notes in Electrical Engineering, Springer	Study the effect of cognitive stress on HRV signal using 3D phase space plot in spherical coordinate system	Lecture Notes in Electrical Engineering, Springer	2019-2020
248	Sudhangshu Sarkar	Proceedings of Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19)	Studying the Effect of Bengali Folk Music on Human Autonomic Nervous System Through Multi-Fractal Detrended Fluctuation Analysis of HRV Signals	Proceedings of Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19)	2019-2020
249	Dr. Anilesh Dey	Proceedings of Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19)	Studying the Effect of Bengali Folk Music on Human Autonomic Nervous System Through Multi-Fractal Detrended Fluctuation Analysis of HRV Signals	Proceedings of Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19)	2019-2020
250	Pallav Dutta	Proceedings of Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19)	Studying the Effect of Bengali Folk Music on Human Autonomic Nervous System Through Multi-Fractal Detrended Fluctuation Analysis of HRV Signals	Proceedings of Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19)	2019-2020
251	Mr.Puspak Pain	Springer:Computational Advancement in Communication Circuits and Systems Book Subtitle: Proceedings of ICCACCS 2018 ISBN:978-981-13-8686-2	Design and Comparative Analysis of Low Power High Speed 3-bit Flash ADC for Biomedical Signal Processing using 45 nm CMOS Technology	Springer:Computational Advancement in Communication Circuits and Systems Book Subtitle: Proceedings of ICCACCS 2018 ISBN:978-981-13-8686-2	2019-2020
252	Dr. Anilesh Dey	Lecture Notes in Electrical Engineering, Springer	Recurrence quantification analysis of electrocardiogram signals to recognize the effect of a motivational song on the cardiac electrophysiology	Lecture Notes in Electrical Engineering, Springer	2019-2020
253	Dr. NABAMITA BANERJEE ROY	Automated Software Testing, First Online 04 February 2020, Publisher Name Springer, Singapore	Investigation and Analysis of Power System Faults with Soft Computational Techniques	Automated Software Testing, First Online 04 February 2020, Publisher Name Springer, Singapore	2019-2020
254	Dr.Saradindu Panda	2019 Devices for Integrated Circuit (DevIC)	Hamming Code Generators using LTeX Module of Quantum-dot Cellular Automata	2019 Devices for Integrated Circuit (DevIC)	2019-2020
255	Dr. Sandip Chanda	Computational Advancement in Communication Circuits and Systems Proceedings of ICCACCS 2018	Design and Development of Three Zone Distance Relay Protection Scheme at MATLAB Platform	Computational Advancement in Communication Circuits and Systems Proceedings of ICCACCS 2018	2019-2020
256	Dr. Saradindu Panda	Lecture Notes in Electrical Engineering, Springer	Comparative analysis of 6-T SRAM cell in terms of power using CMOS and DGMOS	Lecture Notes in Electrical Engineering, Springer	2019-2020
257	Rajasi Ray	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Conserve Water, Every Drop Counts	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
258	Sarbani Ganguly	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Tagore's Santiniketan:The 1st Indian Ecovillage	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020

259	Rupa Bhattacharyya	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	A comprehensive review on performance characteristics of biodiesel, diesel fuel and their blends	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
260	Sharmistha Basu	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	A Comprehensive Study on The Process Of Rainwater Harvesting	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
261	Susmita Karan	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Study of Rain Water Harvesting in Urban Area	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
262	Susmita Karan	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Unavoidability of Plastic and Counter Measures	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
263	Susmita Karan	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Replenishable Energy Sources	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
264	Susmita Karan	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Treatment and Management of Industrial Effluents	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
265	Avishek Chakraborty	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Impact of Fear Factor in Cluster Prey-Predator Dynamical System	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
266	Sarbani Ganguly	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Waste to Worth: Value Added Products from Tomato Waste	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
267	D. K. Tripathi	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Techniques for water management: A critical scrutiny	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
268	Sarbni Ganguly	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Hyacinth stem as a dye removing agent from textile waste	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
269	Nikhilesh Sil	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Development of clean and smart campus in India	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
270	Nikhilesh Sil	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Impacts of Rainwater Harvesting in Society	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
271	Nikhilesh Sil	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	The Dynamical Behaviour of HIV Model in Fuzzy Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
272	Nikhilesh Sil	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	The Behavior of HIV Model with Logistic growth in Fuzzy Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020

273	Susmita Karan	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Global Warming and its Effects	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
274	D. K. Tripathi	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Long and Short-Term Flood Forecasting using Radar rainfall data in hydrological modeling: A Reassessment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
275	Indrani Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water purification process: Low cost intervention	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
276	Prof. (Dr) Biman Mukherjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Removal of Hexavalent Chromium from Tannery Effluent by Reverse Osmosis	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
277	Anasuya Mondal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	A Review on Using Plastic Waste in Road Construction.	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
278	Abhishek Hazra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	A Perspective on Domestic Waste Water Management in Urban Areas of India	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
279	Abhishek Hazra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	BIM- The Future of Sustainable Development	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
280	Abhishek Hazra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	An Overview on Artificial Recharging Methods of Sub Surface Ground Water	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
281	Arya Banerjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Concrete uses in Carbon Capture	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
282	Abhipriya Halder	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Bio- Energy Potentials from Biomass	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
283	Abhishek Hazra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Study on Various Methods for the Removal of Arsenic Contamination in Groundwater	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
284	Anasuya Mondal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Small Scale Domestic Water Treatment Plant for Reusing Domestic Waste Water	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
285	Abhishek Hazra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	An Overview on Environmental impact - Natural Draught vs. Induced Draft Cooling Tower	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
286	Aparajita Paul	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water- Reuse, Reserve, Reform	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020



287	Anasuya Mondal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Low Cost Desalination Process of Ocean Water	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
288	Anasuya Mondal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Use of Crushed Brick Aggregate as Sustainable Material in Concrete.	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
289	Shiladitya Mandal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	An Overview on Strength Characteristics of Clayey Subgrade using Styrofoam	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
290	Shiladitya Mandal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Study On Basin Level Integrated Water Resources Management	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
291	Nidhi Singh	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Sustainability through Green Banking in India	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
292	Ananya Banerjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Global Warming	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
293	Indrani Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Go Green – Green Mobile Application	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
294	Rajasi Ray	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Industrial Wastewater Management and it's Utilisation in Modern World	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
295	Sharmistha Basu	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Climate Is Under Human Fingerprints	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
296	Chandrima Chakrabarti	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	IIBM: Innovative Incentive Based Mechanism using Delay Tolerant Network in Post Disaster Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
297	Aparajita Paul	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Sustainable Materials/Fuels for Better Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
298	Chandrima Chakrabarti	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Conservation Processes	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
299	Koushik Karmakar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Rainwater Harvesting in India: A Review	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
300	Sangita Roy	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Emergency security alarm for labours during construction of high-tower buildings	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020

301	Swati Barui	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Study on AVR microcontroller based water pump system	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
302	Arpita Santra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	On some studies on Effects of Vegetation on Air Pollution	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
303	Arpita Santra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Waste Water Treatment Technology in Steel Industry: A Study	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
304	Abhijit Ghosh	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Automated Irrigation System using Graphite-based Soil Moisture Sensor	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
305	Sangita Roy	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Design and Analyse of Rain Water Detector During Problems Caused by Heavy Rains.	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
306	Sangita Roy	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Adaptable Image Analysis for Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
307	Pranab Hazra	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	WSN And It's Application In Agriculture And Pollution Control Using QualNet	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
308	Sumit Nandi	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Renewable energy from natural sources	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
309	Soumya Bhattacharyya	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Design of Eco-Friendly Air Quality Monitoring System	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
310	Rupa Bhattacharyya	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Effect of Nano CaCO <sub>3</sub> On PVC for Environmental Sustainability	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
311	Rupa Bhattacharyya	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Sustainable polymers – A review	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
312	Sudhangshu Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Arduino and PIR Sensor Based Automatic Room Light Controller for the Sustainable Development of the Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
313	Sudhangshu Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Construction of Nature-Friendly Mobile Charging Circuit Using Bridge Rectifier	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
314	Sudhangshu Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Development of Arduino Based Sound Sensor Device to Detect Noise from the Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020

315	Sudhangshu Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Environment Friendly Switchless & Sound Operated Lamp	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
316	Kamalika Banerjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Our fate : Renewable Energy	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
317	Kamalika Banerjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Level Indicator	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
318	Kamalika Banerjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Solar Mobile Charger	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
319	Indrani Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Resource Management for Sustainable Development of Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
320	Debopriya Dey	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Treatment – Principles and Procedure For Next Generation Desalination Technology	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
321	Sushovan Goswami	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Development of Eco-Friendly Wireless Power Transmission System	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
322	Shilpi Pal	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Treatment – Principles And Procedure For Next Generation Desalination Technology	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
323	,Athena Chakraborty	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Conservation and Reservation in Foggy Area	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
324	Bansari Deb Majumdar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Analytical Approximation of water quality by simultaneous detection of Anions and Iron contaminant in some collected water samples.	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
325	Susmita Das	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Plastic & Industrial Waste Management	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
326	Susmita Das	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Cost effective methods for removal of heavy metals	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
327	Susmita Das	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Sources of Air pollution and It's Abatement	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
328	Susmita Das	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Industrial Waste-Water Treatment and Management	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020

329	Susmita Das	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water Resources Utilization and Conservation	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
330	Shyamapriya Chatterjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Rainwater Harvesting in some Water-scarce Regions of India: Potential and Pitfalls	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
331	Shyamapriya Chatterjee	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Solid Waste Management in Some Places of India for the Development of Society	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
332	Soumya Bhattacharyya	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Comparative Methodology of Testing Software with Non Functional Requirement Over Functional Requirement for Producing High Quality Acceptable Software in Sustainable Data Environment	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
333	Anirban Bhar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	A Framework to Retrieve Information and Data Mining Using Data Structures	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
334	Anirban Bhar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Software Bug Detection For Efficient System Development: A Model Based Approach	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
335	Sujata Kundu	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Sources of Air Pollution, Pollutants and it's Effects on Human Health	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
336	Indrani Sarkar	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Environmental Hazards Caused By Nano Materials	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
337	Soumojit Dasgupta	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	An approach of Rainwater Harvesting System in residential building	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
338	Mousumi Saha	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	Water - The Elixir	PROCEEDINGS OF NATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY, WATER RESOURCE AND MANAGEMENT (ESWRM 2019)	2019-2020
339	Soumen Pal	Springer:Computational Advancement in Communication Circuits and Systems Book Subtitle: Proceedings of ICCACCS 2018	Design and Comparative Analysis of Low Power High Speed 3-bit Flash ADC for Biomedical Signal Processing using 45 nm CMOS Technology	Springer:Computational Advancement in Communication Circuits and Systems Book Subtitle: Proceedings of ICCACCS 2018	2019-2020
340	Dr. Anilesh Dey	Lecture Notes in Electrical Engineering, Springer	Recurrence quantification analysis of electrocardiogram signals to recognize the effect of a motivational song on the cardiac electrophysiology	Computational Advancement in Communication Circuit and Systems	2019-2020
341	Dibyendu Sur	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Indian Regional Navigation Satellite System (IRNSS)	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019

342	Piyu Sarcar	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	A Survey on Different Threats and its Remedial of Wireless Sensor Network	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
343	Dibyendu Sur	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Overview of Navigation Satellite all Over the World	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
344	Anasuya Mondal	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Experimental Study on the Effect of Corrugated Steel Fibre and Different Paste Content in Steel Fibre Reinforced Concrete	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
345	Anasuya Mondal	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Experimental Study on Influence of Silica Fume under Compressive Load in Structural Concrete	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
346	Puja Halder	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Empowerment of Villages Through Technologies by Sanitation and Solid Waste Management: A Review	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
347	Bansari Deb Majumder	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	IoT Based Technological solution for Cattle Area and Energy Conservation	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
348	Sangita Roy	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	QualNet and Its Application in UMTS Platform	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
349	Sangita Roy	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Scalable Networks with UMTS And Its Performance	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
350	Arpita Santra	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Ka Band Microstrip Antenna for Space Applications	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
351	Amit Datta	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	The Neural Controller is Augmented with A PID Compensator to Develop the Controller Design for an Electro-hydraulic Actuation System	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
352	Bansari Deb Majumder	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Development of Plant Communicator: Monitoring the parameters	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
353	Kamalika Banerjee	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Automatic College Bell Using Arduino	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
354	Kunal Das	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Implementation of Combinational Circuit Using Reversible Quantum Gates	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
355	Puspak Pain	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Design of PortableSingle Phase Capacitive Discharge Electronic Welding System	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019

356	Kunal Das	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Realization of Universal Gates in QCA	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
357	Bansari Deb Majumder	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Development of Alcohol Detection System	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
358	Susmita Das	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Origin of Robotics	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
359	Sumit Nandi	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	A Kinetic Study for Biodiesel Production from Rice Bran Oil Fatty Acid Distillate	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
360	Avishek Chakraborty	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Different form of Bipolar Neutrosophic Numbers, De-Polarization Technique and Application in Engineering Problem	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
361	Avishek Chakraborty	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Sphere Involving Neutrosophic Number, Logical Score and Accuracy Values andApplication in Networking and Graph Domain	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
362	Avishek Chakraborty	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Emphasizing Foundational Research Challenges and Issues of Theoretical Computer Science and Computing Systems for the Trusted Future Computing Environment	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
363	Sumit Nandi	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	From by products to bio fuel through bioprocess technology	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
364	Avishek Chakraborty	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Distinct Framework of Trapezoidal Neutrosophic Numbers, De-Neutrosophical Value Creation and Application in Operation Research Arena	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
365	Avishek Chakraborty	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Distinctive Structure of Triangular Neutrosophic Numbers, De-Neutrosophical Value Computation and Application in Operation Research Domain	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
366	Dr. Subhajit Mukherjee	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Anticancer And Normal Cell Activity of Pt(II) Complexes with (N,N) Bidentate Carrier Ligand: DNA/Protein Binding, Cell Cycle Arrest and Apoptosis Study	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
367	T. K. Mukherjee	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	First Order Quantum Phase Transition Of Two Electron Systems Under Debye Plasma	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
368	T. K. Mukherjee	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Doubly Excited States of Helium like ions in Strongly Coupled Plasma	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019

369	T. K. Mukherjee	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Spectral Properties of Bound and Resonance 3 F e States Of Helium	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
370	Sarbani Ganguly	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Antioxidative Role of Flavonoids Present in Different Types of Processed Teas	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
371	D. K. Tripathi	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Radar Based Weather Forecasting: An Assessment	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
372	Avishek Chakraborty	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	An Integrated Cloud Web Hosting and Data Centric Approach Using Amazon Web Services (AWS)	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
373	D. K. Tripathi	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Variations in Climatic Conditions Due to Cosmic Rays	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
374	Indrani Sarkar	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	In silico prediction of Inhibitors of lipase from <i>M. restricta</i> , a dandruff causing fungus	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
375	Indrani Sarkar	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Big Data -- The Wonder Tool In Genome - Science	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
376	D. K. Tripathi	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Rain Attenuation of Radio Waves and the Drop Size Distribution: A Review	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
377	Rupa Bhattacharyya	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Influence of Poly(ethyl acrylate) on Nano CaCO <sub>3</sub> Induced PVC Blend	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
378	Nikhilesh Sil	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Effect of Alternative Food in a Food-Chain System in Presence of Allee Effect: A Mathematical Approach	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
379	Susmita Karan	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Urea Doped Solution-grown Single Crystals of Epsomites	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
380	Debopriya Dey	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Cluster formation of HRV in AF patients: a comparison with normal people	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
381	Aparajita Paul	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	When Cultures Collide	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
382	Kathakali Mandal	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	An Estimated Future of Gender Neutral English	Proceedings of 2ND National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019

383	Dipti Bala	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	'Language' & 'Peace': Civilization in Tranquility	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
384	Dipti Bala	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Multiculturally Us	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
385	Aparajita Paul	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	English For Academics Purposes	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
386	Dipti Bala	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Illuminating the Era of Language & Knowledge Harmony	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
387	Bikiran Dhar	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	New Anthropological Vistas For Intercultural Communication Research In Cross-Cultural Management	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
388	Aparajita Paul	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Necessity of English Language for Engineers	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
389	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Multimedia as an ICT tool in English Language Education	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
390	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	English for Engineers	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
391	Sharmistha Basu	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Computer Assisted Language Learning(CALL): An Innovative Practice for today's Engineers	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
392	Sharmistha Basu	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Use of MultimediaAnd ICT In English Education	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
393	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	English for Academic Purpose	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
394	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	The Elements of English for Academic Purposes	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
395	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Language and Peace Education	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
396	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Computer Assisted language Teaching	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019



397	Rajasi Ray	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Language the Key to Peace in Education	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
398	Aparajita Paul	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	English for Civil Engineers	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
399	Bikiran Dhar	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	School and English	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
400	Sharmistha Basu	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	English: An Indispensable Skill for Engineers	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
401	Susmita Karan	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	Green Route of Preparation of Polymer nanocomposites	Proceedings of 2NDNational Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K19)	2018-2019
402	Abhipriya Halder	Proceedings of the 1st International Conference on Sustainable Waste Management through Design - Springer	Final Cover Construction and Slope Stability Assessment of Waste Dump - A Case Study	Proceedings of the 1st International Conference on Sustainable Waste Management through Design - Springer	2018-2019
403	Sudhangshu Sarkar	Intelligent Speech Signal Processing	Classifying recurrent dynamics on emotional speech signals	Intelligent Speech Signal Processing	2018-2019
404	Sumanta Kundu	Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19), Organized by JIS Kalyani, India, SSRN ELSEVIER	Enhanced for asymmetrical triple optical ring resonator	Industry Interactive Innovations in Science, Engineering & Technology (I3SET2K19), Organized by JIS Kalyani, India, SSRN ELSEVIER	2018-2019
405	Dr.Saradindu Panda	2019 Devices for Integrated Circuit (DevIC).	QCA Realization of Reversible Gates Using Layered T Logic Reduction Technique	2019 Devices for Integrated Circuit (DevIC).	2018-2019
406	Dr.Sandhya Pattanayak	2018 IEEE Radio and Antenna Days of the Indian Ocean (RADIO)	ANN Based Spectrum Sensing Technique for Cognitive Radio Applications	2018 IEEE Radio and Antenna Days of the Indian Ocean (RADIO)	2018-2019
407	Bishaljit Paul	Computational Advancement in Communication Circuits and Systems Proceedings	Congested Power Transmission System in a Deregulated Power Market	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
408	Sanjay Goswami	Computational Advancement in Communication Circuits and Systems Proceedings	Bat-Algorithm-Based Transmission Emergency Restoration Based on Priority of Load Importance Using Floyd-Warshall Shortest Path Algorithm	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
409	Pratyusha Biswas Deb	Computational Advancement in Communication Circuits and Systems Proceedings	Power Grid Generation with Tectonic MechanismWind Energy Resources	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
410	Sahana Das	Computational Advancement in Communication Circuits and Systems Proceedings	An Ensemble Learning-Based Language Identification System	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
411	Sandip Chanda	Computational Advancement in Communication Circuits and Systems Proceedings	Artificial Intelligence-Based Economic Control of Micro-grids: A Review of Application of IoT	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019

412	Anilesh Dey	Computational Advancement in Communication Circuits and Systems Proceedings	Analysis of Heart Rate Variability to Understand the Immediate Effect of Smoking on the Autonomic Nervous System Activity	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
413	Anilesh Dey	Computational Advancement in Communication Circuits and Systems Proceedings	Recurrence Quantification Analysis of Electrocardiogram Signals to Recognize the Effect of a Motivational Song on the Cardiac Electrophysiology	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
414	Pranab Hazra	Computational Advancement in Communication Circuits and Systems Proceedings	Meteorological Parameter Studies During 6 December 2016 Indonesia Earthquake (Mw 6.5)	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
415	Salil Kumar Sanyal	Computational Advancement in Communication Circuits and Systems Proceedings	WARP Test Bed Implementation of Lag Order and Data Length-optimized AR Spectrum Estimation Algorithm	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
416	Chandrima Chakrabarti	Computational Advancement in Communication Circuits and Systems Proceedings	Detection of Black Hole Attack in Delay-Tolerant Network	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
417	Anilesh Dey	Computational Advancement in Communication Circuits and Systems Proceedings	Unvoiced Speech Recognition Using Dynamic Analysis of EMG Signal	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
418	Sudhangshu Sarkar	Computational Advancement in Communication Circuits and Systems Proceedings	Study the Effect of Cognitive Stress on HRV Signal Using 3D Phase Space Plot in Spherical Coordinate System	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
419	Kunal Das	Computational Advancement in Communication Circuits and Systems Proceedings	MVTRNG: Majority Voter-Based Crossed Loop Quantum True Random Number Generator in QCA Nanotechnology	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
420	Avishek Chakraborty	Computational Advancement in Communication Circuits and Systems Proceedings	Applying Encryption Algorithm on Text Steganography Based on Number System	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
421	Shubhendu Banerjee	Computational Advancement in Communication Circuits and Systems Proceedings	Four-Directional Detection-Based Gaussian Noise Removal	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
422	Saradindu Panda and	Computational Advancement in Communication Circuits and Systems Proceedings	Comparative Analysis of 6-T SRAM Cell in Terms of Power Using CMOS and DGMOS	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
423	Puspak Pain	Computational Advancement in Communication Circuits and Systems Proceedings	Design and Comparative Analysis of Low-Power, High-Speed, 3-Bit Flash ADC for Biomedical Signal Processing Using 45-nm CMOS Technology	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
424	Sukumar Chandra Konar	Computational Advancement in Communication Circuits and Systems Proceedings	Influence of Gate and Channel Engineering on Multigate Tunnel FETs: A Review	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019

425	Indrani Sarkar	Computational Advancement in Communication Circuits and Systems Proceedings	Quantitative Structure–Activity Relationship (QSAR) Study of Some DNA-Intercalating Anticancer Drugs	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
426	Indrani Sarkar	Computational Advancement in Communication Circuits and Systems Proceedings	To Explore Compounds as Tuberculosis Inhibitors—A Combination of Pharmacophore Modelling, Virtual Screening and Molecular Docking Studies	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
427	Puspak Pain	Computational Advancement in Communication Circuits and Systems Proceedings	Physical Proof and Simulation of Ternary Logic Gate in Ternary Quantum Dot Cellular Automata	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
428	Sandip Chanda	Computational Advancement in Communication Circuits and Systems Proceedings	AVR Microcontroller-Based Error-Free Public Addressing System	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
429	Sandip Chanda	Computational Advancement in Communication Circuits and Systems Proceedings	Prototype Model for Controlling of Soil Moisture and pH in Smart Farming System	Computational Advancement in Communication Circuits and Systems Proceedings	2018-2019
430	Dr.Anilesh Dey	Proceedings of the 2018 IEEE International Conference on Communication and Signal Processing, ICCSP 2018 (2018) 627-629	An Alternative Study on Emotion State Distinguishable	Proceedings of the 2018 IEEE International Conference on Communication and Signal Processing, ICCSP 2018 (2018) 627-629	2017-2018
431	Dr.Anilesh Dey	Proceedings - 9th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference, APSIPA ASC 2017 (2018) 2018-February 333-341	Understanding the effect of cannabis abuse on the ANS and cardiac physiology of the Indian women paddy-field workers using RR interval and ECG signal analyses	Proceedings - 9th Asia-Pacific Signal and Information Processing Association Annual Summit and Conference, APSIPA ASC 2017 (2018) 2018-February 333-341	2017-2018
432	Safikureshi Mondal	2018 10th International Conference on Communication Systems & Networks (COMSNETS)	MoRe-care: Mobile-assisted remote healthcare service delivery	2018 10th International Conference on Communication Systems & Networks (COMSNETS)	2017-2018
433	Md Ashifuddin Mondal	Proceedings of the 19th Annual International Conference on Digital Government Research: Governance in the Data	A Multiple-Criteria Algorithm for Smart Parking: Making fair and preferred parking reservations in Smart Cities	Proceedings of the 19th Annual International Conference on Digital Government Research: Governance in the Data	2017-2018
434	Indrani Sarkar	Innovations in Science, Engineering and Technology	Computational Methodologies Followed in Structure Based In-Silico Drug Design: An Example	Innovations in Science, Engineering and Technology	2017-2018
435	Sumit Nandi	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Microwave Stabilisation of Rice Bran for Better Performance	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
436	Sumit Nandi	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Modelling and Framework of Side Effects of ART Therapy for HIV/AIDS Infections Using Fuzzy Cognitive Maps	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
437	Sumit Nandi	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Enzymatic Production of Biodiesel from Fatty Acid Distillates	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018

438	Rupa Bhattacharyya	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Effect of Nano CaCO <sub>3</sub> on the Mechanical Property of PVC Modified with Poly(ethyl acrylate)	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
439	Sar bani Ganguly	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Development of Synbiotic Biscuits Using Sesame Seed Meal	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
440	Indrani Sarkar	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Design of Irreversible Inhibitors of Human Cathepsin B by Bioinformatics Technique	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
441	Indrani Sarkar	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Time Machine---Gadget to Win the Time	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
442	Susmita Karan	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Size Effect of Zirconia Nano Additives On Ionic Conductivity Of Solid Polymer Electrolyte	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
443	D. K. Tripathi	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Dependence of Radio Communication on Rain Rate and Drop Size Distribution	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
444	T. K. Mukherjee	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Structural Properties of Doubly Excited States of ions embedded in Dense Plasma	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
445	Priya Ranjan Das	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Application of Quantum Tunneling	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
446	D. K. Tripathi	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Polar Activity and Earth's Climate: A Reassessment	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
447	D. K. Tripathi	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Influences of Cosmic Rays on the Earth's Climate	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
448	Susmita Karan	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Polymer Nano Composites – A Review	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
449	Avishek Chakraborty	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Real Time Traffic Congestion Prediction Approach on a Road System Using Dynamic Clustering of Inter-vehicle Communication	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
450	Avishek Chakraborty	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Propagation of Two Collinear Griffith Cracks in a Transversely Isotropic Elastic Strip	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
451	Avishek Chakraborty	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Generalized Thermo elastic Interaction in an Isotropic Medium with Moving Heat Source Using L-S Model	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018

452	Avishek Chakraborty	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Analysis of the Dynamics of Interaction on Prey Predator:Cluster Prey, Suceptable and Infected Predator	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
453	Avishek Chakraborty	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Investigation of the Population Dynamics of Prey Predator Synergy by taking Grouped Prey, Infected Prey and Predator	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
454	Debopriya Dey	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	A Fuzzy Goal Programming Model for Land Allocation Problem of Optimal Cropping Plan in Agricultural Systems	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
455	Dipankar Adak	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Mathematical Modeling of Single Species Population	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
456	Nikhilesh Sil	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Effect of Refuge in a Food-Chain System: A Mathematical Approach	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
457	Nikhilesh Sila	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Estimation of Viral Dynamics in a Dynamical Model of Hepatitis B Virus Infection	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
458	Arghya Gupta	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Optimization of Input Cutting Constrains And Effect of Materials Removal Rate And Surface Roughness on Chip Thickness And Tool Wear For Straight Turning Done In CNC Lathe	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
459	Goutam Roy	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Response of Crack in a Cantilever Beam by Static Analysis	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
460	Kaushik Sarkar	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Classification of Meditative and Non-Meditative State Based on HRV Time Series	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
461	Puspak Pain	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Design of Low Cost Neuromuscular Stimulator	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
462	Biswarup Patra	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Low Cost Adjustable Water Level Indicator with Alarm And Automatic Shut Down	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
463	Abhipriya Halder	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Study on Slope Stability of Embankment using Plaxis 2d Software	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
464	Soumojit Dasgupta	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Optimization Technique Using Taguchi Method By Turning Operation On Titanium Alloy Grade 5	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
465	Susmita Karan	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Iris Recognition Technology	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018

466	Susmita Das	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	BIOHACKING: The Art and Science of Evolution by Self Quantification	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
467	Moupali Roy	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Wireless Charging	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
468	Akhtarujjaman Sarka	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Optimization of Control Parameters in Sand Casting Process for Aluminium	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
469	Pallav Dutta	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Pump Control by Gravity Controlled Water Level Indicator	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
470	Pallav Dutta	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Design and Development of Smart Pump	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
471	Moupali Roy	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	IoT (Internet of Things): Smart Farming	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
472	Rajasi Ray	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Lie Detection based on Facial Expression, Body Language Using Artificial Intelligence	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
473	Rahul Das Biswas	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Rubcrete an Alternative for Conventional Concrete	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
474	Swati Barui	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Footsteps Power Generation by Piezoelectric Effect	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
475	Bansari Deb Majumder	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Implementation of Foundation Field Bus in DCS for Thermal Power Plant	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
476	Bansari Deb Majumder	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Implementation of Wireless Communication in SCADA for Ash Disposal System	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
477	Bansari Deb Majumder	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Development of IoT Based Air Pollution Detection and Monitoring System	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
478	Sandip Chanda	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Integration of Intermittent Renewable Energy Sources In Grid With Optimum Pricing Using Particle Swarm Optimization	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
479	Bansari Deb Majumder	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Development of DC Motor Speed control System Using Fuzzy Logic	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018

480	Bansari Deb Majumder	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	New Trends in Robotics for Agriculture	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
481	Dipti Bala	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Communication Skills: True Success in Time of Change	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
482	Sharmistha Basu	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Innovative Learning Methods in English Language Learning	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
483	Madhubanti Gupta	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Communication Perspectives for Engineers	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
484	Rajasi Ray	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	English Communication for Professionals	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
485	Rajasi Ray	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Innovation in Language Learning	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
486	Sharmistha Basu	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Impact of English in Everyday Life	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
487	Sharmistha Basu	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Use of Authentic Materials In The Classroom Promote Learner Autonomy	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
488	Rajasi Ray	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Body Language: An Effective Communication Tool	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
489	Rajasi Ray	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Digital Humanities	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
490	Sharmistha Basu	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Necessity of English for Engineers	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
491	Ritaban Bhattacharya	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	The Reality of Language: What does Language Even Mean?	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
492	Nidhi Singh	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Growth and Importance of Mobile Banking in Indian Perspective – A Review	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018
493	Nidhi Singh	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	Role of Major Financial Institutions to Growth of Micro Finance in India – A Review	Proceedings of National Conference on SCIENCE, TECHNOLOGY AND COMMUNICATION SKILLS (NCSTCS 2K18)	2017-2018

494	Indrani Sarkar	International Conference on Industry Interactive Innovations in Science, Engineering and Technology	Computational methodologies followed in Structure based In-Silico Drug Design: An example		2017-2018
495	DR.Saradindu panda	International Symposium on VLSI Design and Test (VDATE)	T-Gate: Concept of partial polarization in Quantum dot Cellular Automata	International Symposium on VLSI Design and Test (VDATE)	2017-2018
496	Subhram Das	Industry Interactive Innovations in Science, Engineering and Technology, 18	Application of Chaos Game in Tri-Nucleotide Representation for the Comparison of Coding Sequences of $\beta$ -Globin Gene	Proceedings of the International Conference, I3SET 2016	2017-2018
497	Bikash Panja	AIP Conference Proceedings	Antiloosening ability of 5/8 inch stainless steel BSW threaded fasteners	AIP Conference Proceedings	2016-2017
498	Surajit Bari	2017 Devices for Integrated Circuit (DevIC)	Design of resistor string digital to analog converter using nano dimensional MOS transistor for low power and high speed circuit application	IEEE Xplore	2016-2017
499	Safikureshi Mondal	2017 9th International Conference on Communication Systems and Networks (COMSNETS)	A framework for ICT-based primary healthcare delivery for children	2017 9th International Conference on Communication Systems and Networks (COMSNETS)	2016-2017
500	Surajit Bari	2017 Devices for Integrated Circuit (DevIC)	Design of Resistor String Digital to Analog Converter using nano Dimensional MOS Transistor for Low Power and High Speed Circuit Application	2017 Devices for Integrated Circuit (DevIC),	2016-2017
501	Abhijit Ghosh	2017 Devices for Integrated Circuit (DevIC)	Design of Probe Feed Patch Antenna with Different Dielectric Constants	2017 Devices for Integrated Circuit (DevIC),	2016-2017
502	Koushik Karmakar	2017 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)	MHRP: A Novel Mobility Handling Routing Protocol in Wireless Body Area Network	2017 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)	2016-2017
503	Safikureshi Mondal	2017 9th International Conference on Communication Systems and Networks (COMSNETS)	A Framework for ICT-based Primary Healthcare Delivery for Children	2017 9th International Conference on Communication Systems and Networks (COMSNETS)	2016-2017
504	Saradindu Panda	2017 Devices for Integrated Circuit (DevIC),	Design of Low Power 12-bit Magnitude Comparator	2017 Devices for Integrated Circuit (DevIC),	2016-2017
505	Saradindu Panda	2017 Devices for Integrated Circuit (DevIC)	Layered T Comparator Design using Quantum-dot Cellular Automata	2017 Devices for Integrated Circuit (DevIC)	2016-2017
506	Saradindu Panda	2017 Devices for Integrated Circuit (DevIC)	Design of Low Power 12-bit Magnitude Comparator	2017 Devices for Integrated Circuit (DevIC)	2016-2017
507	Bansari Deb Majumder	2016 10th International Conference on Sensing Technology (ICST)	Real time measurement of water level using Admittance method and fuzzy based linearizer	2016 10th International Conference on Sensing Technology (ICST)	2016-2017
508	Saradindu Panda	2017 Devices for Integrated Circuit (DevIC)	Layered T Comparator Design using Quantum-dot Cellular Automata	2017 Devices for Integrated Circuit (DevIC)	2016-2017
509	Saradindu Panda	Materials Today: Proceedings	Effect of nanoparticle size to improvement in absorption in Plasmonic solar cell	ICSEM 2016	2016-2017
510	Dibyendu Sur	Fifth International Conference On Recent Trends In Information Technology (ICRTIT 2016))	Development Of Home Intruder Tracking System Using Face Recognition	National Conference On Modern Trends in Physics NCMTP 2017	2016-2017



511	Saradindu panda	ICSEM 2016	Effect of nanoparticle size to improvement in absorption in Plasmonic solar cell		2016-2017
512	Bansari Deb Majumder	International conference on Sensing technology(ICST )	Real time measurement of water level using admittance method and fuzzy based linearizer	10th International Conference on Sensing Technology (ICST)	2016-2017
513	Debjani Chakraborti	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	A Bio-Inspired Computation Based Approach to Non-Linear HIV Dynamics	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
514	Sangita Roy	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Importance of Benchmark Function in Bio-Inspired Optimization	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
515	Raju Dutta	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Mathematical Model of Energy Consumption for Deploying Nodes in Sensor Network	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
516	Indrani Sarkar	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Statistical Analyses in Drug Design and Environmental Chemistry	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
517	Nidhi Singh	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Application of Business Mathematics in Management	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
518	D. K. Tripathi	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	A Critical Review on Space Weather	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
519	Sangita Roy	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Mathematical Modelling of Image Formation through Atmosphere	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
520	Bikash Panja	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Comparing Antiloosening Ability Between M16 and 5/8 Inch BSW Threaded Fasteners	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
521	Susmita Karan	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Novelty in Vegard's Law	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
522	Bansari Deb Majumder	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Analysis of Piezo-resistive Sensor data by multiple regression method	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017

523	Rajasi Ray	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	A Mathematical Approach to Digital Humanities	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
524	BikashPanja	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Study of Roughness for EN 47 spring steel in WEDM	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
525	Bansari Deb Majumder	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	The role of Mathematics behind football science and Technology	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
526	Nikhilesh Sil	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Migration of the Susceptible Prey can Stabilize the System: A Mathematical Approach	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
527	Amit Datta	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Design of a Direct Neural Controller with Pid Compensation for an Electrohydraulic Actuation System by Simulation and Real-time Experiment	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
528	Raju Dutta	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Mathematical Analysis through Packet Transmission of Modified PEGASIS in WSN	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
529	Dibyendu Sur	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Implementation of Golden Ratio to the Modern Science and Technology	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
530	Damodar Prasad Goswami	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Visualizing multiplicity of roots in a polynomials	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
531	Akhtarujjaman Sarkar	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Parametric Optimization of MRR in Electrical Discharge Machining	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
532	Nidhi Singh	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Role of Mathematics in Business Decisions: The current scenario and emergence of a new horizon of studies	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
533	Rupa Bhattacharyya	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	Optimization of enzyme catalysed polyester condensation - A mathematical study	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017

534	Sarbani Ganguly	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	A Kinetic Study for the Synthesis of Diisobutyl Adipate by Candida Antarctica	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
535	Debjani Chakraborti	NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	A Problem on Farm Planning: A Mathematical Approach	PROCEEDINGS OF NATIONAL SEMINAR ON APPLICATION OF MATHEMATICS IN TECHNOLOGY AND MANAGEMENT (NSAMTM 2016)	2016-2017
536	Susmita Das	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	INVESTIGATION OF POWER GENERATION USING ERRATIC ENERGY SOURCES	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
537	Arijita Das	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	MONITORING OF THE ECG SIGNAL TO DETECT MYOCARDIAL INFARCTION USING THE CONCEPT OF INTERNET OF THINGS	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
538	Soumya Bhattacharyya	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Comparative methodology of testing software with Non functional requirement over functional requirement for producing High Quality Acceptable Software	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
539	Sarbani Ganguly	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Probiotic Activity of Sesame meal under submerged and solid state fermentation	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
540	Bansari Deb Majumder	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	IOT BASED HOME AUTOMATION SYSTEM	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
541	Susmita Das	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	OBSTRUCTION AVOIDANCE WITH AUTOMATED ROBOTIC MOVEMENT	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
542	Susmita Das	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	AN ALTERNATE PROCESS TOWARDS AUTOMATIC LUGGAGE THEFT MONITORING & ALARM GENERATION USING LAB VIEW	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
543	Dibyendu Sur	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Detection of Strangers by using PIR sensor	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
544	Pallav Dutta	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	DESIGN AND DEVELOPMENT OF MINIATURE WIND TURBINE	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
545	Diyendu Sur	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	An Alternate Power Saving Method Using PIR Sensor	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
546	Diyendu Sur	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	A Review Report on Numerous Applications of Golden Ratio in the Fields of Science, Art and Technology	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017

547	Sandip Chanda	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	THREE ZONE DISTANCE PROTECTION OF MODERN POWER SYSTEM WITH TRANSMISSION LINE CONTINGENCY	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
548	Pratyusha Biswas Deb	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Application of a Programmable Logic Controller in an Autodrill operation	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
549	Amlan Chakrabarti	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	A Comprehensive assesment of the need and avaiability of grid technologies in an electricity distribution grid network	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
550	Dibyendu Sur	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Automation towards the Control of Rail-Gates using LDR	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
551	Debjani Chakarborty	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	An evolutionery Computing based fuzzy dynamical approach to optimal control of HIV infection	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
552	Debjani Chakarborty	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	A problem on soft computing approach based multiobjective bilevel programming in uncertain environment	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
553	Debjani Chakarborty	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	A bio-inspired approach based fuzzy goal programming model to electrical transmission network congestion <u>management</u>	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
554	Nikhilesh sil	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Estmation of expected time to extinction of HIV: a mathmematical approach	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
555	Raju Dutta	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	Transmission of packet in WSN through modified pegasis: A Comparative Analysis	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
556	Sumit Nandi	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	A comparative study of enzyme efficacy for biodiesel production from Jatropha Curcas oil	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
557	Sumit Nandi	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	PVC and PBMA in full IPN formation and property modification	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
558	Sarbani Ganguli	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Microbial production of dodecanedioic acid from edible iol industry by products	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
559	Indrani sarkar	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	A Quantitive -structure -activity-relationship (WSAR) Study of Anthracycle analogues-An anticancer drug	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017

560	Susmita Karan	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Usage of Nano Composites as Electrolytes	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
561	Indrani sarkar	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	To study the mechanism of intercalation of anthracycline drugs with DNA structure by molecular modeling, mechanics and dynamics	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
562	Sanjay Goswami	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Hexalevel Greyscale stamping to classify clouds from satellite imagery	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
563	Chandrima Chakrabarti	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Reliable Peer to Peer Communication in Post Disaster Situation using Delay Tolerant Network	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
564	Subhrasree Bhattacharjee	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Optimization of average packet drop time in a distributed cognitive radio network using genetic algorithm	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
565	Shamapriya Chowdhury	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Definition and Strategies to Imply Quality Attributes During Software Development	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
566	Shamapriya Chowdhury	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	The solution of public key and secret key encryption problem by quantum cryptography principle	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
567	Biman Mukherjee	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Overview on self compacting concrete with fiber reinforcement	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
568	Arijit Maity	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	To design Economical mix for high strength concrete as a ready reference for construction management professional of bengal	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
569	Biman Mukherjee	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	An overview on the development and research work on coconut shell as an aggregate	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
570	Abhipriya Halder	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	A study on stress analysis of hyperbolic natural draught cooling tower	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
571	Rajkumar Banerjee	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Theoretical analysis on lateral loaded piles	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
572	Sangita roy	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Subjective and Objective evaluation of Dehazed Image by DCP	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017

573	Sangita roy	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Modelling of satellite antenna using HFSS	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
574	Sandhya Pattanayak	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	ANN based Adaptive Modulation for increasing the QOS of a Cognitive Radio system	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
575	Kaushik Sarkar	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Study the effect of meditation on heart rate variability -An Information therapeutic Approach	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
576	Maitreyi Ray Kanjilal	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	A Novel approach of integrated RF switch for Microwave and Millimeter Wave Communication	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
577	Piyu Sarcar	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Study of Security Threats in AD-HOC Network and Their Mitigation	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
578	Soumen Pal	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Design and simulation of OPAMP based R-2R Ladder Type $\Sigma$ -Bit Digital to Analog Converter (DAC) using 90NM CMOS technology	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
579	Sangita Roy	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Removal of the Artifacts present in the existing DEHAZING Techniques	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
580	Pranab Banerjee	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	An efficient Routing Algorithm of MIMO Integrated MANET in a Combined Terrain using Node	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
581	Mrs.Sangita Roy	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Modelling and control of sky pixels in Visibility improvement through CSA	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
582	Abhijit Ghosh	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Advancement of microstrip antenna towards wearable technology : A Review	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
583	Sohan Ghorai	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Differential evolution with stagnation sense adaptive strategy (DESSAS) for the improvement of global numerical optimization	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
584	Sohan Ghorai	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Sensor shoe based Gait Analyser: A clinical assessment tool for orthopedic patients	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
585	Debjani Chakraborti	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	A problem on multi objective fractional programming inexact environment	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017

586	Abhipriya Halder	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Study on slope stability analysis in cohesive and cohesion less soil	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
587	Sharmistha Basu	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	The significance of English language for Engineering students	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
588	Sharmistha Basu	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Bilingualism - a challenge in multi cultural environment and professional communication	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
589	Debjani Chakarborty	International Conference on Computational Advancement in Applied Science and Engineering (IC2A2SE-2016) 6 Oct ,2016	Developing language skills for the technocrats	International Conference on computational Advancement in Applied Science and Engineering (IC2A2SE-2016)	2016-2017
590	Anilesh Dey	2015 international Conference on communications and signal processing	Study the effect of music on HRV signal using 3D pointcare plot in spherical co ordinates - A signal processing approach	2015 international Conference on communications and signal processing	2015-2016
591	Saradindu Panda	Lecture Notes in Electrical Engineering, Springer	Analysis of ambipolar Intrinsic Resistance of PIN diode for different semiconductors suitable for power device	Computational Advancement in Communication Circuits and Systems	2015-2016
592	Saradindu Panda	Lecture Notes in Electrical Engineering, Springer	Implementation of high performance Vedic Multiplier and design of DSP operation using Vedic Sutra	Computational Advancement in Communication Circuit and Systems	2015-2016
593	Sandip Chanda	2nd international conference on control instrumentation , energy and communication	An intelligent energy management system to optimise demand response in smart micro grids	2nd international conference on control instrumentation , energy and communication	2015-2016
594	Saradindu Panda	International Conference on Recent development in Control , Automation and Power Engineering	Search of appropriate semiconductor for PIN diode fabrication in terms of resistance analysis	International Conference on Recent development in Control , Automation and Power Engineering	2015-2016
595	Dr. Arpita Basu	Distance learning and reciprocal services : exploring the public library	Reaching the Unreachable: Information Support to the Distance Learners through Public Libraries with special reference to NSOU, West Bengal	Distance Learning and Reciprocal Library Services: Exploring the Public Library	2015-2016
596	Subhasree Bhattacharjee	2nd IEEE International Conference on Recent Trends in Information Systems	Optimization of Probability of False alarm and Probability of Detection in Cognitive Radio Networks Using GA	2nd IEEE International Conference on Recent Trends in Information Systems	2015-2016
597	S. Chattopadhyay	AIP Conference Proceedings	Simulated Performance of A Biomass Gasification Based on Combined Power And Refrigeration Plant for Community Scale Application	AIP Conference Proceedings	2015-2016
598	T. K. Mukherjee	physical review A covering atomic, molecular, and optical physics and quantum information	Nonrealitvitic structure calculations of two-electrons in a strongly coupled plasma electron	physical review A covering atomic, molecular, and optical physics and quantum information	2015-2016
599	Debjani Chakraborty	11 <sup>th</sup> International Conference on Mechanical Engineering	Evolutionary technique based goal programming approach to chance constrained interval Evolutionary technique based goal programming approach to chance constrained interval valued bilevel programming problems	11 <sup>th</sup> International Conference on Mechanical Engineering	2015-2016

600	Saradindu Panda	International Conference on Recent Developments in Control, Automation and Power Engineering (RDCAPE)	Search of appropriate semiconductor for PIN Diode fabrication in terms of resistance analysis	International Conference on Recent Developments in Control, Automation and Power Engineering (RDCAPE)	2015-2016
601	Bikash Panja	12th GLOBAL CONGRESS ON MANUFACTURING AND MANAGEMENT, GCMM 2014	Friction performance of electroless Ni-P coatings in alkaline medium and optimization of coating parameters	12th GLOBAL CONGRESS ON MANUFACTURING AND MANAGEMENT, GCMM 2014	2015-2016
602	Sagarika Chowdhury	Computer Information Systems and Industrial Management ( CSIM 2015)	A Novel Double Fault Diagnosis and Detection Technique in Digital Microfluidic Biochips	Computer Information Systems and Industrial Management ( CSIM 2015)	2015-2016
603	Sahana Das	Handbook of Research on Recent Developments in Intelligent Communication Application	A Linear Time Series Analysis of Fetal Heart Rate to Detect the Variability: Measures Using Cardiocography	Recent Developments in Intelligent Communication Application	2015-2016
604	Shubhendu Banerjee,	IEEE International Conference on Research in Computational Intelligence and Communication Networks. (ICRICN 2015)	Sequentially Combined Mean-Median Filter for High Density Salt and Pepper Noise Removal	IEEE International Conference on Research in Computational Intelligence and Communication Networks. (ICRICN 2015)	2015-2016
605	Dr. Subhram Das	Emerging Research on Applied Fuzzy Sets and Intuitionistic Fuzzy Matrices	Use of Fuzzy Set Theory in DNA Sequence Comparison and Amino Acid Classification	Emerging Research on Applied Fuzzy Sets and Intuitionistic Fuzzy Matrices	2015-2016
606	Amlan Chakrabarti	IEEE First International Conference on Control, Measurement and Instrumentation (CMI)	Measurement of Power Flow Variations in Gaussian Plane Using Phasor Measuring Unit	IEEE First International Conference on Control, Measurement and Instrumentation (CMI)	2015-2016
607	Amlan Chakrabarti	Michael Faraday IET International Summit (MFIIS-2015)	Fault Detection in Synchrophasor System by using Phasor Measuring Unit	Michael Faraday IET International Summit 2015	2015-2016
608	S. Chattopadhyay	AIP Conference Proceedings	Simulated Performance of A Biomass Gasification Based on Combined Power And Refrigeration Plant for Community Scale Application	AIP Conference Proceedings	2015-2016
609	Surajit Bari	Micro System Technology	Design and Power Analysis of 4x4 Semiconductor ROM array at 32nm, 22nm and 16nm channel length of MOS Transistor	Micro System Technology	2015-2016
610	Saradindu Panda	2015 International Conference on Recent Developments in Control, Automation and Power Engineering (RDCAPE)	Search of appropriate semiconductor for PIN Diode fabrication in terms of resistance analysis	2015 International Conference on Recent Developments in Control, Automation and Power Engineering (RDCAPE)	2015-2016
611	Sangita Roy	Information Systems Design and Intelligent Applications, Advances in Intelligent Systems and Computing	Benchmark Function Analysis of Cuckoo Search Algorithm	Information Systems Design and Intelligent Applications, Advances in Intelligent Systems and Computing	2015-2016
612	Subhasree Bhattacharjee	2015 IEEE 2nd International Conference on Recent Trends in Information Systems (ReTIS)	Optimization of Probability of False alarm and Probability of Detection in Cognitive Radio Networks Using GA	2015 IEEE 2nd International Conference on Recent Trends in Information Systems (ReTIS)	2015-2016
613	Amlan Chakrabarti	Michael Faraday IET International Summit: MFIIS-2015,	FAULT DETECTION IN SYNCHROPHASOR SYSTEM BY USING PHASOR MEASURING UNIT	Michael Faraday IET International Summit: MFIIS-2015,	2015-2016
614	Chandrima Chakrabarti	2015 IEEE International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN)	A Dynamic Two Hops Reputation Assignment Scheme for Selfish Node Detection and Avoidance in Delay Tolerant Network	2015 IEEE International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN)	2015-2016



615	Amlan Chakrabarti	2016 IEEE First International Conference on Control, Measurement and Instrumentation (CMI)	Measurement of Power Flow Variations in Gaussian Plane Using Phasor Measuring Unit	2016 IEEE First International Conference on Control, Measurement and Instrumentation (CMI)	2015-2016
616	Sagarika Chowdhury	IFIP International Federation for Information Processing 2015	A Novel Double Fault Diagnosis and Detection Technique in Digital Microfluidic Biochips	IFIP International Federation for Information Processing 2015	2015-2016
617	Sangita Roy	2016 2nd International Conference on Control, Instrumentation, Energy & Communication (CIEC)	Dehazing Technique based on Dark Channel Prior model with Sky Masking and its quantitative analysis	2016 2nd International Conference on Control, Instrumentation, Energy & Communication (CIEC)	2015-2016
618	Saradindu Panda;	2016 20th International Symposium on VLSI Design and Test (VDATE)	T-Gate: Concept of partial polarization in Quantum dot Cellular Automata	2016 20th International Symposium on VLSI Design and Test (VDATE)	2015-2016
619	Dibyendu Sur	2016 International Conference on Recent Trends in Information Technology (ICRTIT)	Development of Home Intruder Tracking System Using Face Recognition	2016 International Conference on Recent Trends in Information Technology (ICRTIT)	2015-2016
620	Chandrima Chakrabarti	2015 IEEE International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN)	Scheme for Selfish Node Detection and Avoidance in Delay Tolerant Network	2015 IEEE International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN)	2015-2016
621	Piyu Sarcar	Computational Advancement in Communication Circuits and Systems, Lecture Notes in Electrical Engineering' 15	Broadband Rectangular Microstrip Patch Antennas for K and EHF Bands	Computational Advancement in Communication Circuits and Systems, Lecture Notes in Electrical Engineering' 15	2015-2016
622	Sangita Roy	2016 2nd International Conference on Control, Instrumentation, Energy & Communication (CIEC)	Dehazing Technique based on Dark Channel Prior model with Sky Masking and its quantitative analysis	2016 2nd International Conference on Control, Instrumentation, Energy & Communication (CIEC)	2015-2016