

Research Papers:

2013-14

Department of comp. Application

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
1	Bineet Kumar Gupta	E-Health: Stipulation of mobile phone technology in adolescent Diabetic Patient Care	Pediatric Diabetes	1399543X
2	Bineet Kumar Gupta	An Algorithm for Summarization of Paragraph Up to One Third with the Help of Cue Words Comparison	International Journal of Advanced Computer Science	2156-5570
3	Abhishek Sachan	Implementation of Speech Recognition in Web Application for Sub Continental Language	International Journal of Engineering Trends & Tech	2231-5381
4	Bineet Gupta	Green Wall: A Methodology for Sustainable Development using Green Computing	International Journal of Swarm Intelligence Research	2347-4971
5	Bineet Gupta	E-Health: Stipulation of mobile phone technology in adolescent Diabetic Patient Care	Paediatric Diabetes	1399-5448

Faculty of Bio-Technology

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
6	Sunil Singh	Comparison of Manning, Rome I, II, and III, and Asian diagnostic criteria: report of the Multicentre	Indian Journal of Gastroenterology	02548860

Faculty of Electronics & Communication Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
7	Mukul Misra	A robust polynomial filtering framework for mammographic image enhancement from biomedical sensors	IEEE Sensors Journal	1530437X
8	Sarvesh Dubey	Analytical subthreshold current and subthreshold swing models of short-channel dual-metal-gate (DMG)	Journal of Computational Electronics	15698025
9	Sarvesh Dubey	Analytical Modeling of Threshold Voltage of Ion-Implanted Strained-Si-on-Insulator (SSOI) MOSFETs	Journal of Nanoelectronics and Optoelectronics	1555130X
10	Sarvesh Dubey	An analytical model for the subthreshold current and subthreshold swing of short-channel double-gate	Journal of Semiconductors	16744926
11	Sarvesh Dubey	Analytical modeling of subthreshold current and subthreshold swing of Gaussian doped (GD) strained-S	Journal of Semiconductors	16744926

Faculty of Mass Communication

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
12	Ritesh Chaudhary	Social Media Abhivyakti ka shashakt maddhyam	Communication Today	0975217X

Faculty of Mathematical & Statistical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
13	Prachi Srivastava	Certain subordinations associated with a Convolution operator involving a parameter	South Asian Journal of Mathematics	2251-1512

Faculty of Mechanical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
14	Niraj Gupta	Designing the process of stores management for implementing erp in manufacturing organization: ca	International Institute for Science, Technology and Education	2224-6096

Institute of Education and Research

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
15	Ritu Chandra	Influence of Intelligence and Gender on Academic Achievement of Secondary Schools Students of lucknow	IOSR journal of Humanities and Social Science	2279-083

2014-15

Department of comp. Application

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
1	Bineet Gupta	An Algorithm for Summarization of Paragraph Up to One Third with the Help of Cue Word Comparison	International Journal of Advanced Computer Science & Applications	2158-107X
2	Bineet Gupta	An Approach to Develop a Framework to Enhance the Performance of Digital Notes Based on Auto Arrange	International Journal of Engineering Research and Development	2278-800X
3	Yogesh Pal	Radio Frequency Identification Upon Near Field Communication and Far Field Communication For Next Generation	Transnational Corporations	25547420

Faculty of Bio-Technology

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
4	Sunil Singh	Antibiotic Activity of Antimicrobial Metabolites Produced From Soil Microorganisms: An Overview	Int. J. Pharmaceutical Res. Allied Science	2277-3657
5	Mahesh Basantani	Adipose triglyceride lipase deletion from adipocytes, but not skeletal myocytes, impairs acute exerc	American J Physiol Endocrinol Metabolism	01931849

Faculty of Chemical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
6	Krishna Srivastava	Synthesis, characterization, and antimicrobial evaluation of novel spiropiperidones	Heterocyclic Communications	07930283
7	Krishna Srivastava	MOLAR REFRACTIVITY BASED SAR/QSPR STUDY OF BENZOIC ACID DERIVATIVES AGAINST MICE IN TERMS OF MEDIAN	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACY AND	22312781
8	Krishna Srivastava	Heat of formation (Hf): A predictive tool for anti Hiv-5-Phenyal-1-H-Imidazole	IOSR Journal of Applied Chemistry(IQSR-JAC)	2278-5736

Faculty of Electrical Engg

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
9	Shubham Mishra	Maximum Power Point Tracking Algorithms for Photovoltaic Applications:A Review	Advanced Research in Electrical and Electronic Eng	2349-5812

Faculty of Electronics & Communication Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
10	Mukul Misra	Technical advancements to mobile mammography using non-linear polynomial filters and IEEE	IEEE Sensors Journal	1530437X
11	Alkesh Agarwal	Sleep Disorders and EEG Recording	International Journal of Electronics and CSc. Engg	2277-1956
12	Sarvesh Dubey	Quasi-3D subthreshold current and subthreshold swing models of Dual-Metal Quadruple-Gate (DMQG) MOSF	Journal of Computational Electronics	15698025
13	Sarvesh Dubey	Analog and radio-frequency (RF) performance evaluation of fully-depleted (FD) recessed source/drain	Supperlattices and Microstructures	07496036
14	Alkesh Agarwal	Sleep disorders and eeg recording	International Journal of Electronics and Computer	2277-1956

Faculty of Management

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
15	Ruchi Singh	Impact of Work Life balance on the performance of employee: A comparative study of male and female	CKPIM Business Review-Peer reviewed international	23475587

Faculty of Mathematical & Statistical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
16	Archana Bhadauria	Mathematical Modeling and Analysis of Leukemia: Effect of External Engineered T Cells Infusion	Applications and Applied Mathematics	19329466
17	Prachi Srivastava	Fekete-Szego Inequality for a Certain Class of Analytic Function Associated with Convolution	IOSR journal of Mathematics	2278-5728
18	Prachi Srivastava	Majorization for a Certain Class of Analytic Function Associated with Convolution	International Journal of Mathematical Archive	2229 -5046

19	Vinay Verma	Global Dynamics of a Mathematical Model on Smoking with Media Campaigns	Research desk An International Journal	2319-7315
20	Vinay Verma	A stage-structured two species competition mathematical model under the effect of disease	Applications and Applied Mathematics: An International Journal (AAM)	1932-9466

Faculty of Mechanical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
21	Vikram Singh	Integrated approach for supplier selection using AHP and MACBETH Method	International Journal for Scientific Research & Development	2321-0613

Faculty of Physical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
22	Ashutosh .	Beam-wave Interaction Behavior of a Metal PBG Cavity Gyrotron	Physics of Plasmas	1070664X
23	Ashutosh .	Multimode Analysis and PIC Simulation of a Metal PBG Cavity Gyrotron Oscillator	Progress in Electromagnetics Research M (PIER M)	19378726

2015-16

Department of comp. Application

S No.	Employee Name	Title of Paper	Name of Journal	
1	Bineet Gupta	Web Mining for Personalization: A Survey in the Fuzzy Framework	Asian Journal of Computer and Information Systems	2013-01-21
2	Bineet Gupta	E-Health Approach to Stipulate The Diabetic Patient Care and Management	Value Health in The Journal of international Society	1098-3015
3	Yogesh Pal	Human Resource Predictive Analytics (HRPA) For HR Management In Organizations	International Journal of Scientific & Technology Research	2277-8616

Faculty of Bio-Technology

S No.	Employee Name	Title of Paper	Name of Journal	
4	Sunil Singh	Antimicrobial metabolites and antibiotics obtained from different environmental sources	International Journal of Pharmaceutical Research and Allied Sciences	2277-3657
5	Mahesh Basantani	Impact of reduced ATGL-mediated adipocyte lipolysis on obesity-associated insulin resistance	Endocrinology	0022-0795
6	Mahesh Basantani	Abnormal lipid processing but normal long-term repopulation potential of myc-/- hepatocytes	Oncotarget	1949-2553

Faculty of Civil Engineering

S No.	Employee Name	Title of Paper	Name of Journal	
7	Abhishek Saxena	Engineering problem in sodic soils and its feasible measures - a pilot study sultanpur district, utt	International Journal of Engineering Research & Technology	(NA) No ISSN Number has been mentioned Faculty members
8	Smriti Gupta	Assessment of few impacts of mass bathing on river water quality at prayag during maha kumbha mela 2	International Journal of Research in Engineering a	
9	Saurabh Shukla	Assessment of few impacts of mass bathing on river water quality at prayag during maha kumbha mela 2	International Journal of Research in Engineering a	
10	Mohd Zain	A Comparative Study on Static & Dynamic Analysis of High Rise Building with & Without Open Ground St	International Journal of Engineering, Technology, Science and Research	
11	Mohd Zain	Study of RC Framed Structure using Push over Analysis	International Journal of Engineering Technology,	

Faculty of Computer Science & Engineering

S No.	Employee Name	Title of Paper	Name of Journal	
12	Ritesh Maurya	International Journal of Computer Science and Information Security	Melanoma Detection Using Local Classes of Histograms	(NA) ISSN Number has NOT mentioned
13	Neha Agarwal	An Improved Min-Min Task Scheduling Algorithm with Grid Utilization and Minimized Makespan	Indian Journal of Chemical Technology	

Faculty of Electrical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	
14	Shikha Singh	A Power Quality Improved Bridgeless Converter Based Computer Power Supply	IEEE Trans. on Industry Applications,	0093-9994
15	Shikha Singh	Power Factor Corrected Bridgeless Converter Based Switched Mode Power Supply	IET Power Elelctronics	1755-4543

Faculty of Electronics & Communication Engineering

S No.	Employee Name	Title of Paper	Name of Journal	
16	Mukul Misra	A multiband metamaterial absorber with concentric continuous rings resonator structure	International Journal of Advances in Microwave Tec	(NA) No ISSN Number has been mentioned Faculty members
17	Mukul Misra	Non-linear polynomial filters for edge enhancement of mammogram lesions	Computer Methods and Programs in Bio-medicine	
18	Alkesh Agarwal	A Multiband Metamaterial Absorber with Concentric Continuous Rings resonator Structure	International Journal of Advances in Microwave Tec	
19	Sarvesh Dubey	Analytical Modeling of Potential Distribution and Threshold Voltage of Gate Underlap DG MOSFETs with	Journal of Electronic Materials	
20	Sarvesh Dubey	Analytical Modeling of Threshold Voltage for Symmetrical Silicon Nano-Tube Field-Effect- Transistors	Journal of Computational Electronics	
21	Sarvesh Dubey	A threshold voltage model of short-channel fully-depleted (FD) recessed-source/drain (Re-S/D) SOI MO	Chinese Physics B	
22	Alkesh Agarwal	A Multiband Metamaterial Absorber with Concentric Continuous Rings Resonator Structure	International Journal of Advances in Microwave Tec	

Faculty of Law

S No.	Employee Name	Title of Paper	Name of Journal	
23	Sudhir Kumar	Need and Relevance for Police Reforms	AD VALOREM Journal of Law	No ISSN no

Faculty of Mathematical & Statistical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	
24	Dilip Kumar Jaiswal	2016, Solute transport through porous medium with effective adsorption coefficient, Research Desk, 4	Research Desk	No ISSN no

Faculty of Mechanical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	
25	Nitesh Asthana	Integrated approach for supplier selection using AHP and MACBETH Method	Int. J. for Scientific Research & Development	No ISSN no

2016-17

Department of comp. Application

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
1	Bineet Gupta	Mechanism to Identify Detection of Fault to Improve Interface between User and Spatial Data Cloud	International Journal of Swarm Intelligence Research	2347-4971
2	Bineet Gupta	Invalidation Mechanism in Mobile Computing for Availability of Information in Disseminated Environme	International Journal of Swarm Intelligence Research	2347-4971
3	Bineet Gupta	User Centred Design and Usability Approach of Human Computer Interaction to Expand Quality of Softwa	Coimbatore institute of technology International Journals	09749721

Faculty of Bio-Technology

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
4	Sunil Singh	Interleukin-10: A Compelling Therapeutic Target in Patients With Irritable Bowel Syndrome.	Clinical Therapeutics	01492918

5	Neeraj Gupta	Study of Intralesional Triamcinolone Alone and in Combination with Pressure Garments for the Treatment	The International Journal of Innovative Research in Science, Engineering and Technology	2319-8753
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Faculty of Chemical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
6	Krishna Srivastava	Green Approaches Towards the Synthesis of Substituted Quinazolines	Current Green Chemistry	22133461
7	Rohit Prakash	Facile synthesis of corticosteroids prodrugs from isolated hydrocortisone acetate and their quantum	Journal of molecular structure	00222860
8	Ashish Kumar Srivastava	Pyridyl substituted 4-(1,3-Dioxo-1H,3H-benzo[de]isoquinolin-2-ylmethyl)-benzamides with aggregation	Journal of Luminescence	00222313

Faculty of Civil Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
9	Abhishek Saxena	Conjunctive use and management of ground and surface water in irrigation sector with special reference	International journal of engineering and technology	23493585
10	Abhishek Saxena	Study of urban air quality with respect to fine particulate matter (pm2.5) and respirable particulate	Journal of Environmental Research and Development	23195983
11	Abhishek Saxena	Conjunctive use and management of surface and ground water resources in irrigation sector	International Journal of Swarm Intelligence Research	23474971
12	Rishabh Joshi	Transient Effect of Blast Loads on RCC Building	International Journal of Advance Research and Innovative Ideas in Education	23954396

Faculty of Commerce

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
13	Sanjay Joel	Monetary Policy & Its Impact on Indian Economy:A Critical Study	International Journal in Management & Social Scien	2321-1784

Faculty of Computer Science & Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
14	Neha Agarwal	An Enhanced Bully Algorithm for Electing a Coordinator in Distributed Systems	International Journal on Recent and Innovation Tre	2321-8169

Faculty of Electrical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
15	Shubham Mishra	Design and Simulation Study of Solar Photovoltaic Array using Simulink Model	IJRDAE	2454-6844
16	Shikha Singh	Improved Power Quality Switched Mode Power Supply Using Buck-Boost Converter	IEEE Trans. on Industry Applications	1939-9367

Faculty of Electronics & Communication Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
17	Mukul Misra	Hhuman visual system based unsharp masking for enhancement of mammographic images	Journal of Computational Science	18777503
18	Sarvesh Dubey	Effects of Elevated Source/Drain and Side Spacer Dielectric on the Drivability Optimization of Non-A	Journal of Electronic Materials	03615235
19	Sarvesh Dubey	Subthreshold Current and Swing Modeling of Gate Underlap DG MOSFETs with Source/Drain Lateral Gaussi	Journal of Electronic Materials	03615235

Faculty of Law

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
20	Sudhir Kumar	Protection to Witness in Criminal Proceedings	Emerging Researcher	2348-5590
21	Prashant Kumar	Brief Overview of Law Protecting Children against Sexual Abuse in India	Ad Valorem (Journal of Law)	2348-5485

Faculty of Management

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
22	Ruchi Singh	An empirical analysis on irregularities in payment of wages in manufacturing industry of India with	Pezzottaite Journal	2279-0918
23	Ruchi Singh	Conceptual framework of work life balance of female faculties in private higher education institutio	Abhinav	2277-1166
24	Ruchi Singh	Work life balance of Faculties in higher education with special reference to private institutions: A	Abhinav- International Refereed Journal	2320-0073
25	Nancy Gupta	Effect of financial inclusion through jan-dhan-yojna on living standard of rural population of INDIA	Abhinav Publication	23200073
26	Gayatri Negi	Work Life Balance of Faculties in Private Higher Education Institutions with special reference to pr	Abhinav International Monthly Refereed Journal of	2320-0073

Faculty of Mass Communication

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
27	Ritesh Chaudhary	Media sansthano me prabandhan ka badalta chehra	Ayan Journal	2347-4491

Faculty of Mathematical & Statistical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
28	Dilip Kumar Jaiswal	Analytical solution of temporally dispersion of solute through semi-infinite porous medium, Elixir P	Elixir Pollution	No ISSN number mentioned
29	Dilip Kumar Jaiswal	Horizontal Dispersion of Solute in Semi-Infinite Porous Medium With Periodic Input Source and Veloci	Elixir Earth Science	

Faculty of Physical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
30	Mukesh Mishra	Effect of High concentration of colloidal gold nanoparticles on the thermodynamic, optical and elect	Soft Materials	1539-445X
31	Mukesh Mishra	Thermodynamic study of a plastic columnar discotic material 2, 3, 6, 7, 10, 11-hexabutyloxytriphenyl	J. Thermal Anal and Calorimeter	1388-6150

Institute of Bio-Sci & Tech

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
32	Sanjiv Kumar Maheshwari	Study of Antimicrobial activity of Ag and Se Nanoparticles against Clinically Isolated Biofilm formi	Research Article	ISSN (P) 2455
33	Sanjiv Kumar Maheshwari	Minimum Biofilm Eradication Concentration (MBEC) Assay of Silver and Selenium Nanoparticles against	Research Article	2347-176X

Institute of Natural Science & Humanities

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
34	Bhanu Mani Dixit	Estimation of Photon Specific Absorbed Fractions in Digimouse Voxel Phantom using Monte Carlo Simula	Journal of Biomedical Physics and Engineering	22517200

2017-18

Department of comp. Application

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
1	Bineet Kumar Gupta	Framing Mining Response of User Interaction According to User's Demand in Diverse Spatial Data Cloud	International Journal of Computer Sciences and Eng	23472693

2	Bineet Kumar Gupta	Invalidation Mechanism in Mobile Computing for Availability of Information in Disseminated Environme	International Journal of Scientific And Innovative	23472189
3	Bineet Kumar Gupta	Evolution of a Framework for Multipurpose ID: Opportunities and Challenges	International Journal of Advanced Studies in Compu	2278 7917
4	Bineet Kumar Gupta	Integrating User Centred Design Process and Ergonomics of Human Computer Interaction to Assist Data	International Journal of Advanced Studies in Compu	2278 7917
5	Bineet Kumar Gupta	Shortest Path Calculation Using Swarm Techniques for Communication among agents in a Network	CiiT International Journal of Fuzzy Systems	09749721
6	Bineet Gupta	Interfacing User Centric Design of Human Computer Interaction in Quality of Software	International Organization of Scientific Research	2278-8719
7	Bineet Gupta	Smart Card ID: An Evolving and Viable Technology	International Journal of Advanced Computer Science & Applications	2158-107X
8	Bineet Gupta	Mining Huge and Typical Spatial Data Cloud for Managing Compatibility Overheads Caused to the System	International Journal of Engineering and Science Invention	23196734
9	Bineet Gupta	Framing Mining Response of User Interaction According to User's Demand in Diverse Spatial Data Cloud	International Journal of Computer Sciences and Engineering	2347-2693
10	Bineet Gupta	Shortest Path Calculation Using Swarm Techniques for Communication among agents in a Network	CiiT	09749721
11	Bineet Gupta	Evolution of a Framework for Multipurpose ID: Opportunities and Challenges	International Journal of advanced studies in Computer Science and Engineering	2278 7917
12	Bineet Gupta	Integrating User Centred Design Process and Ergonomics of Human Computer Interaction to Assist Data	International Journal of advanced studies in Computer Science and Engineering	2278 7917

Faculty of Bio Technology

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
13	Sachidanand Singh	Gene co-expression network analysis for identifying genetic markers in Parkinson's disease - a three	Genomics	0888-7543
14	Sachidanand Singh	Unraveling the Inhibitory Activities of Gentiana Derivatives Against Inflammatory Response of Rheuma	IJPCR	0975 1556

Faculty of Bio-Technology

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
15	Sunil Singh	Gut biofilm forming bacteria in inflammatory bowel disease	Microbial Pathogenesis	0882-4010
16	Sunil Singh	Isolation, Screening and Characterization of Bacteria Having Antibacterial Activity from Industrial	American Journal of Biomedical Sciences	1937-9080
17	Sunil Singh	Optimization of Microbial culture for Improved Production of Secondary Metabolites	Intl. J. of Agr., Environment & Biotechnology	0974-1712
18	Sunil Singh	Antimicrobial Metabolites of Probiotic Bacteria: Its properties and Diversity	Research & Reviews in Biotechnology & Biosciences	2321-8681
19	Sunil Singh	Effect of Global Warming on Human Health: The Past, the Present and the Future	Research & Reviews in Biotechnology & Biosciences	2321-8681
20	Sunil Singh	Targeted therapy of chronic liver diseases with the inhibitors of angiogenesis	Biomedicine & Pharmacotherapy	0753-3322
21	Neeraj Gupta	Health Issues and Heavy Metals	Austin Journal of Environmental Toxicology	2472-372X
22	Mahesh Basantani	An update on bioinformatics resources for plant genomics research	Current Plant Biology	2214-6628
23	Mahesh Basantani	In silico genome-wide identification and characterization of the glutathione S-transferase gene fami	Genome	14803321
24	Siddharth Vats	Health Issues and Heavy Metals.	Austin Journal of Environmental Toxicology	2472-372X

Faculty of Chemical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
25	Krishna Srivastava	Topological Parameter Based QSAR Study of Anti HIV Mannitol Derivatives: A Theoretical Formulation	Journal of Chemistry and Chemical Sciences	2229760X
26	Krishna Srivastava	Synthesis, spectroscopic and DFT studies of novel 4- (morpholinomethyl)-5-oxo-1-phenylpyrrolidine-3-	Journal of Molecular Structure	0022-2860
27	Krishna Srivastava	Quantum chemical calculations and molecular docking studies of 5- (4-chlorobenzylidene)thiazolidine-	Journal of Molecular Structure	00222860
28	Shaheen Fatma	Synthesis, spectroscopic and DFT studies of novel 4- (morpholinomethyl)-5-oxo-1-phenylpyrrolidine-3-	Journal of Molecular Structure	00222860

Faculty of Civil Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
29	Abhishek Saxena	Management of conjunctive use of surface water and ground water resources : a case study of Daulatpur	International Journal for Scientific Research & Development	23210613
30	Abhishek Saxena	Impact of rapid urbanization on water quality index - a case study of fed gomati river, lucknow india	Current Science	00113891

Faculty of Commerce

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
31	Alka Singh	Influence of Leadership on adoption of Information Technology in Administration of Higher Education	IOSR Journal of Business and Management (IOSR-JBM)	E-2278487X

Faculty of Computer Science & Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
32	Taskeen Zaidi	Virtual Machine Allocation Policy in Cloud Computing Environment using CloudSim	research paper NOT MENTIONED	ISSN: 2088-87

33	Taskeen Zaidi	modeling for VM allocation using PSO	research paper NOT MENTIONED	22787917
34	Taskeen Zaidi	Variable time Quantum Based Round Robin Policy for Cloud Computing Environment	research paper NOT MENTIONED	ISSN: 2347-26
35	Taskeen Zaidi	Malicious node detection through aodv in vanet	research paper NOT MENTIONED	0976 - 2205
36	Taskeen Zaidi	Realistic Scenario Based VANET Analysis through Sumo and NS3	research paper NOT MENTIONED	22103279
37	Vishal Bhatt	A Model Driven Approach for Risk Reduction in Insulin Pump	© 2018, IJCSE All Rights Reserved	2347-2693
38	Priyanka Gupta	Large scale simulation in big data	International Journal of Scientific Research Engg.	2278-0882
39	Kapil Kumar Gupta	Optical Character Recognition using Artificial Intelligence	International Journal of Computer Applications	19257074
40	Kapil Kumar Gupta	A Model Driven Approach for Risk Reduction in Insulin Pump	International Journal of Computer Sciences and Engineering	23472693
41	Anupam Singh	Digital Image Watermarking using DCT and DWT to Improve Robustness	International Journal of Computer Science and Information Security	1947-5500
42	Anupam Singh	Innovative Technique of Segmentation and Feature Extraction for Melanoma Detection	International Journal of Computer Sciences and Eng	2347-2693
43	Anupam Singh	Comparative Review of Various Approaches for Skin Cancer Detection	International Journal of Computer Sciences and Eng	2347-2693
44	Nitin Goel	A model driven approach for risk reduction in insulin pump	International journal of computer science and engineering	2347-2693

Faculty of Education

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
45	Sajitha Rajan	A comparative study of disengagement dimension of organizational climate among teachers of aided and	International Research journal of Management Sociology & Humanities	2277-9809

Faculty of Electrical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
46	Shubham Mishra	Assessment of Adaptive Step Size INC MPPT Algorithm for Standalone and Grid Connected PV Application	International Journal of Advance Research in Science and Engineering	2319-8354
47	Shikha Singh	Unity Power Factor Operated PFC Converter Based Power Supply for Computers	Journal of the Institution of Engineers (India): S	

Faculty of Electronics & Communication Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
48	Mukul Misra	Oblique incidence and polarization insensitive multiband metamaterial absorber with quad paired con	Progress In Electromagnetic Research M	19378726
49	Mukul Misra	Unsharp masking approaches for hvs based enhancement of mammographic masses: a comparative evaluatio	Future Generation Computer Systems	0167739X
50	Alkesh Agarwal	Oblique Incidence and Polarization Insensitive Multiband Metamaterial Absorber with Quad Paired Conc.	Progress In Electromagnetics Research	1937-8726
51	Alkesh Agarwal	Oblique Incidence and Polarization Insensitive Multiband Metamaterial Absorber with Quad Paired Conc.	Progress In Electromagnetics Research M	19378726

Faculty of Humanities & Social Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
52	Monika Singh	Social Media and Youth:Self Construction and Impression Management	International Journal of Research in Social Scienc	2249-2496
53	Monika Singh	A study on the impact of social media on education and academic performance of engineering students	International Journal of Research in Economics and	2249-7382

Faculty of Management

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
54	Rinki Verma	Voluntary delisting: a favorable exit option for the exiting ordinary shareholder	VSRD International Journal of Accounts, Economics	E-24554251
55	Ruchi Singh	Impact of employee welfare schemes on employee satisfaction: A comparative study on regular and cont	KAAY publication	2348-4969
56	Madhu Dixit	Marketing Strategies of Organised Retailers	EPRA International research journal of Economic An	2349-0187
57	Gayatri Negi	A Conceptual Framework of Work Life Balance of Female Faculties in Private Higher Education Institut	Abhinav National Monthly Refereed Journal of Resea	2277-1166

Faculty of Mass Communication

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
58	Ritesh Chaudhary	Adhunik media ka vartmaan swaroop: Ek adhyan	Jigyasa	0974-7648
59	Ritesh Chaudhary	Aam Janmanas me radio ki sanchar madhyam ke roop me bhoomika ka adhyan	Shodh Prerak	2231-413X
60	Ritesh Chaudhary	TV vigyapano ka arthshastr aur swasth par prabhav ka adhyan	Vaichariki	2249-8907
61	Ritesh Chaudhary	Loktantr me vigyapan ki bhoomika ka adhyan	ABC	2249-8893
62	Ritesh Chaudhary	Social media ka vartmaan swaroop aur chunotiyan	Shodh pravaha	2231-4113

Faculty of Mathematical & Statistical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
63	Archana Bhadauria	Mathematical Model To Study The Impact Of Awareness Program For Sustainable Management Of Resource B	International Journal of Applied and Natural Scien	2319-4014
64	Prachi Srivastava	A Certain Class of p-Valent Analytic Function and Partial Sums	Journal of Computer and Mathematical Sciences,	2319-8133

Faculty of Mechanical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
65	Vikram Singh	PARKED CAR SOLAR VENTILATION SYSTEM	International journal of creative research thoughts	2320-2882

Faculty of Physical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
66	Mukesh Mishra	Band gap study of discotic liquid crystalline material namely 2, 3, 6, 7, 10, 11Hexabutyloxytryphen	Phase Transition	0141-1594

2018-19

Department of comp. Application

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
1	Bineet Gupta	Radio Frequency Identification: An Apparatus Instrumental in Smart ID Applications	International Journal of Performability Engineerin	0973-1318
2	Bineet Gupta	Health and Environment Perspective Due to Mounting Rate of ICT	Easter Scientist,	25817884
3	Bineet Gupta	Social Networking: A Growing Cause of Mental Disorder	Seva Chetna Patrika (Yog Visheshank)	22314660
4	Bineet Gupta	Role of Big Data in Customer's Psychological Enslavement and Market Control	International Journal of Applied Engineering Research	0973-4562
5	Bineet Gupta	Issues of Classification in Data Mining: Splitting Attribute Impacts the Performance Applying	International Journal of Research in Electronics and Computer Engineering	23482281
6	Bineet Gupta	Assessment of Input Values Collected From the Database Using Classification Algorithm	International Journal of Information and Communication Sciences	09721347

7	Bineet Gupta	Function of Agents Recommending as Node for a Large Network Communication Using Intelligence Algorit	Journal of Emerging Technologies and Innovative Research	23495162
8	Bineet Gupta	Radio Frequency Identification (RFID): An Apparatus Instrumental in Smart ID Applications	IJPE-FTNCT-179	09731318
9	Bineet Gupta	Digital Divide: A Challenge for Achieving Objectives of Digital India	Seva Chetna Patrika (Gram Visheshank)	22314660
10	Bineet Gupta	Extended Search Model Enhancing Personalization with Privacy Using User Identity	IOSR Journal of Engineering	2250-3021
11	Bineet Gupta	Study to Web Search Personalization: Factors and its Optimization	International Journal of Advanced Scientific Research and Management	2455-6378
12	Mitali Srivastava	An Aitken-extrapolated Gauss-Seidel method for computing PageRank	Journal of Statistics and Management Systems	0972-0510
13	Yogesh Pal	Issues of Classification in Data Mining: Splitting Attribute Impacts the Performance Applying	International Journal of Research in Electronics and Computer Engineering	2393-9028
14	Yogesh Pal	Function of Agents Recommending as Node for a Large Network Communication Using Intelligence Algorit	Journal of Emerging Technologies and Innovative Research	2349-5162

Faculty of Bio-Technology

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
15	Sunil Singh	Purification and characterization of bioactive secondary metabolites isolated from soil bacteria	Indian Journal of Microbiology Research	2394-5478
16	Prachi Bhargava	PCR based strategies to identify and differentiate species specific meat	J Pharma Chem Biol Sci	2348 - 7658
17	Prachi Bhargava	Cytochrome B gene targeting multiplex polymerase chain reaction of chicken (Gallus gallus), horse (E	International Journal of Basic and Applied Researc	2344-1965
18	Prachi Bhargava	Detection of species-specific meat of buffalo, goat and sheep by multiplex PCR based method	Journal of Biological Engineering Research and Rev	2349-3232

Faculty of Chemical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
19	Shaheen Fatma	Computational and Experimental FT- IR, NMR, UV-Vis Spectral Studies of 5,5 ₂ -((4-chlorophenyl)methyle	Chemistryselect	2365-6549
20	Shaheen Fatma	Synthesis, spectroscopic investigation, molecular docking and DFT studies of novel (2Z,4Z)-2,4-bis(4	Heliyon	2405-8440
21	Shaheen Fatma	Synthesis and spectral analysis of 4-(4-chlorophenyl)-3,4,6,7,8,9-hexahydro-1Hcyclohepta- pyrimidin-	Indian Journal of Pure & Applied Physics	0975-1041
22	Shaheen Fatma	Molecular structure, spectral analysis and antimicrobial activity of (E)-2-amino-8-benzylidene-4-phe	Indian Journal of Pure & Applied Physics	0975-1041
23	Shaheen Fatma	Synthesis and Biological Evaluation of Novel 5-Oxo-1-Phenylpyrrolidine-3-Carboxylic Acid Analogs	Drug research	2194-9379

Faculty of Civil Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
24	Saurabh Shukla	Phytoremediation of lead and copper using ficus virens and azadirachta indica in bareilly uttar pra	Pollution Research	0257 ₂ 8050
25	Mohd Zain	XYZ (NOT MENTIONED)	IJSER	123456

Faculty of Computer Science & Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
26	Taskeen Zaidi	Traveling Salesman Problem with Ant Colony Optimization Algorithm for Cloud Computing Environment	International journal of grid and cloud computing	20054262

27	Vishal Bhatt	An Effective Approach for Tree Based Data Collection in Wireless Sensor Network	International Journal of Computer Sciences and Eng	2347-2693
28	Kapil Kumar Gupta	An Effective Approach for Tree Based Data Collection in Wireless Sensor Network	International Journal of Computer Sciences and Eng	23472693
29	Nitin Goel	An overview of application, concepts, challenges in 5G technology	International journal of computer science and eng.	2347-2693

Faculty of Education

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
30	Rashmi Chaturvedi	Education and Women Empowerment	Ajanta Publication	2277-5730

Faculty of Electrical Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
31	Ram Bajpai	An Efficient Maximum Power Extraction Algorithym for Wind Energy Conversion System using Model Predic	International Journal on Energy Conversion	2281-5295

Faculty of Electronics & Communication Engineering

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
32	Alkesh Agarwal	Wide incidence angle and polarization insensitive dual broad-band metamaterial absorber based on con	IOP Science	2053-1591

Faculty of Humanities & Social Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
33	Amar Singh	strengthening the commitment and withering the problem of child labor: A case study PRATHAM Council	Journal of advances and scholarly researches in al	2230-7540

34	Amar Singh	Dialectics of change and development in higher education:A comparative study of government and priv	Sodh Pravah	2249-6742
35	Geetanjali Srivastava	Environmental Protection for Sustainable Development	MANAVIKI	0975-7880
36	Geetanjali Srivastava	Skill India Initiative Prospects and Chllenges	Asian Man	0974-6366
37	Bishun Kumar	Textualising the Erotic Body: Reading Chughtai's Lihaaf" through Lacanian Lenses"	IJELLH (International Journal of English Language	23217065

Faculty of Law

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
38	Sudhir Kumar	Prospective Criminal Amendment- Professional Criminal Negligence with Special Regard to Medical Negl	Interdisciplinary Refereed Research Journal	0974-4648
39	Prashant Kumar	Socialism and its Viability and Relevancy under Indian Constitution	Chattishgarh law journal	2394-5381
40	Prashant Kumar	Right to the City and Sustainable Human Development in an Urbanising Unit	FLAIR TALK (All India Reporter Pvt. Ltd, Nagpur)	2349-6649

Faculty of Management

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
41	Aamir Aijaz Syed	Non-Performing loans in BRICS nations:Determinants and Macroeconomic Impact	Indian Journal of Finance	0973 8711

Faculty of Mathematical & Statistical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
42	Vinay Verma	Global dynamics of a mathematical model on smoking: impact of anti-smoking campaign	JMM Journal	2382-9869
43	Dilip Kumar Jaiswal	One _ε Dimensional Solute Transport for an Input against the Flow in a Homogeneous Finite Porous Media,	International Journal of Engineering Technologies-	2149-0104

44	Pramod Kumar	A fuzzy causal relational mapping and rough set based model for context specific human error rate es	Int.Journal of Occupational Safety and Ergo.(JOSE)	2376-9130
45	Gajendra Nath Tripathi	On the Conharmonic curvature tensor of a N(K) contact metric manifold	Journal of Rajasthan academy of physical sciences	0972-6306
46	Gajendra Nath Tripathi	On Eta Einstein P-Sasakian Manifold	J Of Rajasthan academy of physical sciences	0972-6306
47	Kali Charan	Relativistic Modeling of Gravitationally Collapsing Anisotropic Fluid Ball with Occurrence of Horizontal	SRMS Journal of Mathematical Sciences	2394-72

Faculty of Physical Sciences

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
48	Mukesh Mishra	Dependence of physical parameters on the size of silver nano particles forming composites with a nem	Elsevier journal of molecular liquids	01677322

Institute of Education And Research

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
49	Ritu Chandra	Education and Women Empowerment	Ajanta	2277-5730
50	Ritu Chandra	issues and Challenges due to commercialisation of Higher Education	Ajanta	2277-5730

Institute of Mass Communication & Journalism

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
51	Neeraj Khattri	Media literacy, journalist and empowerment of democracy	Galactica Media: Journal of Media Studies	2658-7734

S No.	Employee Name	Title of Paper	Name of Journal	ISSN
52	Bhanu Mani Dixit	Assessment of S values for I131 and Y90 based on the Digimouse Voxel Phantom.	Journal of Cancer Research and Therapeutics	09731482
53	Bhanu Mani Dixit	Evaluation of Electron Specific Absorbed Fractions in organs of Digimouse Voxel Phantom using Monte	Journal of Biomedical Physics and Engineering	22517200