

RKDF University, Bhopal

Number of research papers in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	Link to article/paper /abstract of the article	is it listed in UGC Care list/Scopus/Web of Science /other, mention
Role of Information and communication Technology in Telecom Sectors	Dr. G. S. Lodhi and Mrs. Fagun Mendes	Faculty of Management, RKDF University, Bhopal	International Research Journal of Management Science & Technology, IRJMST	2016	2250 – 1959 (Online) 2348 – 9367 (Print)	www.irjmst.com	http://www.irjmst.com/abstractview/5127	Google Scholar
A Comparative study on Information and communication Technology in Telecom Sectors	Dr. G. S. Lodhi and Mrs. Fagun Mendes	Faculty of Management, RKDF University, Bhopal	International Research Journal of Management Sociology & Humanities, IRJMST	2016	2277 – 9809 (Online) 2348–9359 (Print)	www.irjmsh.com	http://www.irjmsh.com/abstractview/5138	Google Scholar
A Study of Non-Performing Assets of Public Banking Sectors with Special Reference to Pune district	Dr. G. S. Lodhi and Ajay Mendes	Faculty of Management, RKDF University, Bhopal	International Research Journal of Management Sociology & Humanities, IRJMST	2016	2277 – 9809 (Online) 2348–9359 (Print)	www.shodhganga.inflibnet.ac.in	https://shodhganga.inflibnet.ac.in/handle/10603/199340	Google Scholar
Problems of implications of E-Governance in Bhopal Municipal Corporation	Dr G.S. Lodhi and Siddharth Shukla	Faculty of Management, RKDF University, Bhopal	International Journal of Management and Humanities	2016	2277-9809 (online) 2348-9359	www.irjmst.com	http://www.irjmst.com/abstractview/4946	Google Scholar
Customer Relationship Management Practices in Selected Organized Retail Stores: A Case Study of Bhopal City	Aditya Gupta and Dr. Girbal Singh Lodhi	Faculty of Management, RKDF University, Bhopal	IRJMST	2016	2250 – 1959 (Online) 2348 – 9367 (Print)	www.irjmst.com	http://www.irjmst.com/abstractview/5625	Google Scholar
A study of CRM practices in selected organized retail store in Madhya Pradesh	Aditya Gupta and Dr. Girbal Singh Lodhi	Faculty of Management, RKDF University, Bhopal	IRJMST	2016	2250 – 1959 (Online) 2348 – 9367 (Print)	www.irjmst.com	http://www.irjmst.com/abstractview/5626	Google Scholar
Alternative to Animal Experimentation: India's Stand Point.	Dr. Papiya Bigoniya, Mr. Dharmesh Bigoniya	Faculty of Pharmacy, RKDF University	Pharma Review	2016	0973399X	https://www.kppub.com/index.html	https://www.kppub.com/articles/mar2016/Alternative%20to%20Animal%20Experimentation.html	CAS
Medical device regulation: India on global perspective	Papiya Bigoniya & Mr. Dharmesh Bigoniya	Faculty of Pharmacy, RKDF University	Pharma Review	2016	0973399X	https://www.kppub.com/index.html	https://www.kppub.com/articles/nov2016/Medical%20Device%20Regulation%20India%20on%20Global%20Perspec.html	CAS

Evaluation of cardioprotective activity of abromaAugusta on isoprenalin induced myocardial necrosis in rats	Nidhi Gupta, Pradeep Adlak, Devendra Kumar Bhopte, Amrendta PratapYadav, Rakesh Sagar	Faculty of Pharmacy, RKDF Universiy	Indian Journal of Medical Research and Pharmaceutical Sciences	2016	2349 – 5340	http://www.ijmrps.com	http://www.ijmrps.com/Issues%20PDF/Vol.3/September-2016/13.pdf	CAS
Antihyperlipidemic activity of methanolic extract of AbromaAugusta	Nidhi Gupta, Devendra Kumar Bhopte, Pradeep Adlak and RakeshSagar	Faculty of Pharmacy, RKDF Universiy	International Journal of Pharmacy and Life Sciences	2016	2277–5528	http://www.ijplsjournal.com/home.html	http://www.ijplsjournal.com/issues%20PDF%20files/Archive-2016/June-July-2016/5.pdf	CAS
Pharmacological evaluation of <i>Apiumleptophyllum</i> (Pers.) on bronchial asthma	HimanshuBhusanSahoo, Rakesh Sagar, Ganesh Patro1 ,Madhulita Panda , Saroj Kumar Sahoo , D. Priyadarshini	Faculty of Pharmacy, RKDF Universiy	Journal of Pharmacy and Bioallied Sciences	2016	0976-4879	https://www.jpbonline.org	https://www.jpbonline.org/article.asp?issn=0975-7406;year=2016;volume=8;issue=4;spage=341;epage=345;aualast=Sahoo	CAS
Management of cancer via improved paclitaxel medical nanoparticle formulation	AP Yadav, Mohan Lal Kori	Faculty of Pharmacy, RKDF Universiy	International Journal of Pharmacy & Life Sciences	2016	2277–5528	http://www.ijplsjournal.com/home.html	http://www.ijplsjournal.com/issues%20PDF%20files/2019/March-2019/1.pdf	CAS
Phytochemical Analysis, Preformulation Studies and Development of Quality Control Standards of the Polyherbal Capsule	Amrendra Pratap Yadav , Mohan Lal Kori and Rakesh Sagar	Faculty of Pharmacy, RKDF Universiy	International Journal of Pharmacy & Life Sciences	2016	2277–5528	http://www.ijplsjournal.com/home.html	http://www.ijplsjournal.com/issues%20PDF%20files/Archive-2016/December-2016/2.pdf	CAS
Antidiabetic Activity of Polyherbal Formulation in Streptozotocin Induced Type II Diabetic Rats	Amrendra Pratap Yadav, Mohan Lal Kori and Rakesh Sagar	Faculty of Pharmacy, RKDF Universiy	International Journal of Pharmacy & Life Sciences	2016	2277–5528	http://www.ijplsjournal.com/home.html	http://www.ijplsjournal.com/issues%20PDF%20files/Archive-2016/December-2016/3.pdf	CAS
Application of MCDM for Optimization of EDM of LM6 Silicon Carbide Boron Carbide Hybrid Composite	Manish Gangil, Mohan Kumar Pradhan, Prabhat Kumar Ranjan	Faculty of Engg. & Tech, RKDF University	Material Today Proceeding	2016	1752-1761	www.scholar.google.co.in	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=Z-Utxl4AAAAAJ&citation_for_view=Z-Utxl4AAAAAJ:Tyk-4Ss8FVUC	Google Scholar
Electrical Discharge Machining of (Ti–6Al–4v) using RSM	Manish Gangil, Mohan Kumar Pradhan,	Faculty of Engg. & Tech, RKDF University	Material Today Proceeding	2016	1752-1761	www.scholar.google.co.in	https://scholar.google.co.in/citations?view_op=view_citation&hl=en&user=Z-Utxl4AAAAAJ&citation_for_view=Z-Utxl4AAAAAJ:YsMSGLbcyi4C	Google Scholar

Anti-Diabetic Assessment of endophytes isolated from neem.	Kuldeep Singh, Kavita Singh and CBS Dangi	Faculty of Science, RKDF University	International Journal of Agriculture Innovation and research	2016	2319-1473	www.scholar.google.co.in	https://scholar.google.co.in/scholar?hl=en&as_sdt=0%2C5&as_vis=1&q=Anti-Diabetic+Assessment+of+endophytes+isolated+from++neem.%09Kuldeep+Singh%2CKavita+Singh+and+CBS+Dangi&btnG=	Google Scholar
Role of plants in treating cancer, a review;	Deepika Sharma and CBS Dangi.	Faculty of Science, RKDF University	International Journal of Advance Research	2016	2320-5407	www.journalijar.com	https://www.journalijar.com/article/10830/role-of-plants-in-treating-cancer--a-review/	Google Scholar
A REVIEW ON: B-THALASSEMIA	Ramdas Malakar, Manpreet Kour, S. N. Malviya and C. B. S. Dangi	Faculty of Science, RKDF University	World Journal of Pharmaceutical Research	2016	2277– 7105	www.scholar.google.co.in	https://scholar.google.co.in/scholar?q=A+REVIEW+ON:+%CE%92-THALASSEMIA%09Ramdas+Malakar,+Manpreet+Kour,+S.+N.+Malviya+and+C.+B.+S.+Dangi&hl=en&as_sdt=0&as_vis=1&oi=scholar	Google Scholar
A Review on Pharmacological Activities and Therapeutic Potentials of Ficus Religiosa (Pipal).	Deepika Sharma, C.B.S. Dangi & Manpreet Kaur	Faculty of Science, RKDF University	Indian Journal of Applied Research	2016	2249-555	www.worldwidejournals.com	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/fileview/January_2016_1453271442__187.pdf	Google Scholar
logarithmic multiplier using seamless pipelined"	Parvin akhtar, Sachin bandewar	Faculty of Engg. & Tech, RKDF University	international journal of latest research in engineering and technology, volume no 2 Issue no 8, pp: 76-81	2016	2319-6890	www.indianjournals.com	https://www.indianjournals.com/ijor.aspx?target=ijor:ijer&volume=5&issue=8&article=017	Google Scholar
To Improve Noise By Increasing The Output Current For Dynamic CMOS Logic With Stack Technique	Mayura Upasani, Sachin Bandewar	Faculty of Engg. & Tech, RKDF University	International Journal Of Innovative Trends In Engineering (IJITE), VOL-18,	2016	2250-2459	www.1library.net	https://1library.net/document/z313xvey-improve-noise-reducing-rise-dynamic-logic-stack-techniques.html	Google Scholar
A survey of Secure Routing in Mobile Ad-hoc Network	UtsavSinghi, Gagan Sharma	Faculty of Engg. & Tech, RKDF University	International Journal of Current Trends in Engineering & Technology ISSN : 2395-3152	2016	2395-3152	www.ijctet.org	http://ijctet.org/assets/uploads/3182IJCTET2016032102.pdf	Google Scholar
An Exploratory Review of Web Content Mining Techniques and Methods	NarendraParmar, Dr. VineetRichhariya, Jay PrakashMaurya	Faculty of Engg. & Tech, RKDF University	International Journal of Advanced Research in Computer and Communication Engineering	2016	2278-1021	www.ijsspr.com	https://www.ijsspr.com/citations/v32n2/IJSSPR_3202_1796.pdf	Google Scholar

An Exploratory Review of Full Bridge DC-DC Converter and Its Performance	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Advanced and Innovative Research	2016	2349-0918	www.ijsspr.com	https://www.ijsspr.com/citations/v32n2/IJSSPR_3202_1795.pdf	Google Scholar
A Review of Fault Detection Techniques in Power Distributed System	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Advanced and Innovative Research	2016	2349-0918	www.ijsspr.com	https://www.ijsspr.com/citations/v32n2/IJSSPR_3202_1795.pdf	Google Scholar
Fuzzy Logic Based Fault Detection Mechanism in Power Distribution System	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Engineering Trends and Technology	2016	2349-4689	www.ijsspr.com	https://www.ijsspr.com/citations/v33n1/IJSSPR_3301_1801.pdf	Google Scholar
Downlink Precoding Methods for Multi-User Multiple Input-Multiple Output (MU-MIMO)	Trapti Saxena	Faculty of Engg. & Tech, RKDF University	International Journal of Engineering Sciences & Management	2016	1369-7021	www.1library.net	https://1library.net/document/zwkpejvz-downlink-precoding-methods-multiple-multiple-trapti-saxena-raghuwanshi.html	Google Scholar
Efficiency Optimization of a 100 MW Integrated Gasification Combined Cycle (IGCC) Power Plant	Ruchi Pandey, V K Sethi, Mukesh Pandey	Faculty of Engg. & Tech, RKDF University	Materials today	2016	1943-023X	www.jardcs.org	https://www.jardcs.org/backissues/abstract.php?archiveid=1187	Google Scholar
Process flow and analysis of CCS plant installed at RGPV Bhopal run by biomass gasifier	Vyas, S., Sethi, V.K., & Chouhan, J.S.	Faculty of Engg. & Tech, RKDF University	Mechanical Engineering and Technology	2016	2277 – 4106	www.iaeme.com	https://iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_7_ISSUE_3/IJMET_07_03_035.pdf	Google Scholar
Baseline creation for carbon dioxide capture and sequestration plant using Mono-ethanolamine Absorbent.	Sethi, V.K.	Faculty of Engg. & Tech, RKDF University	International Journal of Current Engineering and Technology	2016	0975 - 8887	www.inpressco.com	https://inpressco.com/wp-content/uploads/2016/06/Paper42969-972.pdf	Google Scholar
A Study of Fertilizer Distribution System for Agriculture using Wireless Sensor Network	Santosh T Warpe and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Computer Applications (IJCA)	2016	2347-2693	www.ijcaonline.org	https://www.ijcaonline.org/archives/volume147/number2/25629-2016911005	Google Scholar
Agricultural Environmental Sensing Application Using Wireless Sensor Network for Automated Drip Irrigation	Manish B. Giri Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Computer Sciences and Engineering (IJCSE)	2016	2347-2693	www.ijcseonline.org	https://www.ijcseonline.org/archive_issue.php?pageNum_RS_U=2&totalRows_RS_U=33&pub_id=37	Google Scholar
Dengue Fever: State-of-the-Art Symptoms and Diagnosis	Tanmay Kasbe and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Computer Sciences and Engineering (IJCSE)	2016	2347-2693	www.ijcseonline.org	https://www.ijcseonline.org/pdf_paper_view.php?paper_id=961&6-IJCSE-01706.pdf	Google Scholar
Feminist Analysis of Henrik Ibsen's a Doll's House, Establishing Identity of Women.	Dr. Ashvini Joshi	FACULTY OF SOCIAL SCIENCE	International Journal of Arts, Humanities and Management Studies, IJAHMS	2017	2395-0692	www.ijahms.com	http://ijahms.com/upcomingissue/03.05.2017.pdf	UGC Care

Social Media and its impact on the field of Literature.	Dr. Ashvini Joshi	FACULTY OF SOCIAL SCIENCE	International Journal, PARIPEX- Indian Journal of Research	2017	2250-1991	www.worldwidejournals.com	https://www.worldwidejournals.com/paripex/fileview/social-media-and-its-impact-on-the-field-of-literature_June_2017_2116676173_6112934.pdf	UGC Care
Impacts Of Social Media Among The Bhopal Youth On Behavior Change	Dr. Ashvini Joshi	FACULTY OF SOCIAL SCIENCE	International Journal of Arts, Humanities and Management Studies	2017	2395-0692	www.ijahms.com	http://www.ijahms.com/download/Vol.03, Issue-11	UGC Care
Phytochemical and pharmacological profile of Cannabis sativa L	Anuj Kumar Asati, Himanshu Bhusan Sahoo, Sandeep Sahu, Abhishek Dwivedi	Faculty of Pharmacy, RKDF University	International Journal of Indigenous Herbs and Drugs	2017	2456-7345	https://www.saapbooks.com/journals/index.php/herbsanddrugs	https://www.saapbooks.com/journals/index.php/herbsanddrugs/article/view/44#:~:text=It%20contains%20about%2060%20different,%2C%20cannabidiol%2C%20cannabigerol%20and%20cannabichromene.&text=The%20second%20is%20nabilone%2C%20which,of%20nausea%20caused%20by%20chemotherapy.	CAS
Extraction and Preliminary Phytochemical Screening of Leaves and Seeds of <i>Abelmoschus Moschatus</i> Medik	Abhishek Dwivedi, Ameeta Argal	Faculty of Pharmacy, RKDF University	American Journal of Life Science Researches	2017	2375-7485	http://www.diili.org/ojs-2.4.6/index.php/ajlsr/index	http://www.diili.org/ojs-2.4.6/index.php/ajlsr/article/view/189	CAS
Anti-Inflammatory Activity of <i>Solanum Tuberosum</i> Peel Extracts on Carrageenan-induced Rat Paw Edema	Kaushilya Verma, Nidhi Gupta, Pradeep Adlak, Devendra Kumar Bhopte, Abhishek Dwivedi and Rakesh Sagar	Faculty of Pharmacy, RKDF University	Advances in Pharmacology and Toxicology	2017	0973 - 2381	http://www.connectjournals.com/article	http://www.connectjournals.com/toc2.php?abstract=2744001H_13-18a.pdf&&bookmark=CJ-026431&&issue_id=01&&yaer=2017	CAS
Anthelmintic Activity of Leaves and Seed extracts of <i>Abelmoschus moschatus</i> Medik	Abhishek Dwivedi, Ameeta Argal and Girendra Gautam	Faculty of Pharmacy, RKDF University	International Journal of Current Advanced Research	2017	2319-6475	https://www.journalijcar.org	https://www.journalijcar.org/issues/anthelmintic-activity-leaves-and-seed-extracts-abelmoschus-moschatus-medik	CAS
Evaluation of Anti-inflammatory activity of Leaves and Seed extracts of <i>Abelmoschus moschatus</i> Medik	Abhishek Dwivedi, Ameeta Argal and Girendra Gautam	Faculty of Pharmacy, RKDF University	Life Sciences Leaflets	2017	0976 - 1098	https://petsd.org/ojs/index.php/lifesciencesleaflets/index	https://petsd.org/ojs/index.php/lifesciencesleaflets/article/view/1200	CAS

ANTI-INFLAMMATORY ACTIVITY OF SOLANUM TUBEROSUM PEEL EXTRACTS ON CARRAGEENAN-INDUCED RAT PAW	PRADEEP ADLAK	Faculty of Pharmacy, RKDF Universiy	Advances in Pharmacology & Toxicology	2017	0973-2381	https://connectjournals.com		
Anti-inflammatory activity of solanumtuberosum peel extracts on carrageenan-induced rat paw edema	Verma Kaushilya, Gupta Nidhi, Adlak Pradeep, Kumar Bhopte Devendra; Dwivedi Abhishek, Sagar, Rakesh	Faculty of Pharmacy, RKDF Universiy	Advances in Pharmacology & Toxicology	2017	0973-2381	http://www.connectjournals.com/abstract	https://search.proquest.com/openview/6fdc9b779c1db7a794510f1cd1b9309d/1?pq-origsite=gscholar&cbl=136117#:~:text=The%20Anti-inflammatory%20activity%20of,the%20standard%20drug%20Diclofenac%20sod.	CAS
A review on Jasminumsambac: Apotential medicinal plant	Mourya N., Bhopte D., Sagar R	Faculty of Pharmacy, RKDF Universiy	International Journal of Indigenous Herbs and Drugs	2017	2456-7345	https://www.saapbooks.com/journals/index.php/herbsanddrugs	https://www.saapbooks.com/journals/index.php/herbsanddrugs/article/view/59	CAS (A Division of American Chemical Society) USA.
Physico and phytochemical evaluation of Jasminumsambac leaf extract	Mourya N, Bhopte D., Sagar R	Faculty of Pharmacy, RKDF Universiy	International Journal of Indigenous Herbs and Drugs	2017	2456-7345	https://www.saapbooks.com/journals/index.php/herbsanddrugs	https://www.saapbooks.com/journals/index.php/herbsanddrugs/article/view/58	CAS
Clarithromycin loaded floating eudragit microspheres for anti h.pylori therapy: in VIVO and in VIVO assessment	A.Bagre, S. Awasthi, M. L. Kori	Faculty of Pharmacy, RKDF Universiy	Journal of Chemical And Pharmaceutical Research	2017	0975-7384	https://www.jocpr.com	https://www.jocpr.com/abstract/clarithromycin-loaded-floating-eudragit-microsphere-for-anti-h-pylori-therapy-invivo-and-invivo-assessment-8797.html	CAS
Permeability Enhancement of Carvediolol Using Non-Ionic Surfactant and Different Polymers through Transdermal Film	Neha Jain, M.L. Kori and Abhishek Kumar Jain	Faculty of Pharmacy, RKDF Universiy	World Journal of Medical Sciences	2017	1990-4061	https://www.idosi.org/wjms/wjms.htm	https://www.idosi.org/wjms/14(3)17/3.pdf	CAS
Comparative Pharmacognostic, Physicochemical and Phytochemical Studies of Different Samples of Plumbago zeylanica L. Roots	Neha Jain, Mohan Lal Kori	Faculty of Pharmacy, RKDF Universiy	Journal of Pharmaceutical Sciences and Drug Research	2017	2640-6152	https://ijpsdr.com/index.php/ijpsdr	http://www.ijpsdr.com/index.php/ijpsdr/article/view/586	CAS
Formulation, Development And Characterization Of Targeted Drug Delivery System For Breast Cancer	Rajkumari Thagele and Mohan Lal Kori	Faculty of Pharmacy, RKDF Universiy	Journal of Pharmaceutical Sciences and Drug Research	2017	1388-1391	www.jpsr.pharmainfo.in	https://www.jpsr.pharmainfo.in/Documents/Volumes/vol9Issue08/jpsr09081728.pdf	CAS

Abhishek Kumar Jain. High-performance Liquid Chromatographic Method for the Quantification of Gallic Acid in Simhanada Guggulu	Shilpa Jain, Neha Jain, Mohan Lal Kori	Faculty of Pharmacy, RKDF University	UK Journal of Pharmaceutical and Biosciences	2017	2347-9442	http://ukjpb.com	http://ukjpb.com/pdf/UKJPB_SuperAdmin_1_310_1510208078.pdf	CAS
Formulation, Development And Characterization Of Targeted Drug Delivery System For Breast Cancer	Rajkumari Thagele and Mohan Lal Kori	Faculty of Pharmacy, RKDF University	Journal of Pharmaceutical Sciences and Research	2017	975-1459	https://www.jpsr.pharmainfo.in	https://www.jpsr.pharmainfo.in/Documents/Volumes/vol9Issue08/jpsr09081728.pdf	CAS
Development and In-Vitro Characterization of Ca-Alginate Beads of Oxytetracycline Hydrochloride for Oral Use: Effect of Process Variables	Lalit Kumar Tyagi , Ravi Shekhar , Kalpesh Gaur , Mohan Lal Kori	Faculty of Pharmacy, RKDF University	American Journal of Pharmacological Sciences	2017	2327-6711	http://www.sciepub.com/journal/AJPS	http://www.sciepub.com/AJPS/abstract/8354	CAS
Isolation and characterization of oleonic acid and lupeol from Vitex negundo leaves	JA Sawale, JR Patel and M. L Kori	Faculty of Pharmacy, RKDF University	Journal of Pharmacognosy & Phytochemistry	2017	2349-8234	https://www.phytojournal.com	https://www.phytojournal.com/archives/2017/vol6issue4/PartN/6-3-199-716.pdf	CAS
Modeling and optimization of electrical discharge machining process using RSM: A review	Manish Gangil, Mohan Kumar Pradhan,	Faculty of Engg. & Tech, RKDF University	Material Today Proceeding	2017	1752-1761	www.sciencedirect.com	https://www.sciencedirect.com/science/article/pii/S2214785317302134	Google Scholar
Review on modelling and optimization of electrical discharge machining process using modern Techniques	Manish Gangil, Mohan Kumar Pradhan,	Faculty of Engg. & Tech, RKDF University	Material Today Proceeding	2017	1752-1761	www.sciencedirect.com	https://www.sciencedirect.com/science/article/pii/S2214785317302468	Google Scholar
Study on Prevalence of Global DNA Methylation Preceded Due to Malnutrition in School-age-Children of Bhopal and Adjoining Areas	Jitendra Narayan, CBS Dangi	Faculty of Science, RKDF University	International Journal of Science and Research (IJSR);	2017	2319-7064	www.ijsr.net	https://www.ijsr.net/get_abstract.php?paper_id=ART20172453	Google Scholar
Taxonomic Diversity of Mangroves: Analysis of Morphological Characteristics in Different Ecological Niches	Nizam Uddin Farooqui and C.B.S.Dangi	Faculty of Science, RKDF University	Biosciences Biotechnology Research Asia	2017	0973-1245	www.biotech-asia.org	https://www.biotech-asia.org/vol14no1/taxonomic-diversity-of-mangroves-analysis-of-morphological-characteristics-in-different-ecological-niches/	Google Scholar
Genetic Instability by Mangroves: A Global Warming Threat Found in Gulf Countries	C.B.S.Dangi & Nizam Uddin Farooqui	Faculty of Science, RKDF University	Current World Environment	2017	2320-8031	www.cwejournal.org	https://www.cwejournal.org/abstract/1004/	Google Scholar
Endophytic Fungi with Anti –Diabetic Activites Isolated from Amla Fruits	Kuldeep Singh, Kavita Singh and CBS Dangi	Faculty of Science, RKDF University	International Journal of Research in Applied Natural and Social Sciences (IJRANSS)	2017	2321-8851	www.irjtas.com	http://oaji.net/articles/2017/491-1487160021.pdf	Google Scholar

Design and realization for interfacing two integrated device using i2c bus- a review	ekta patnayak, sachin bandewar	Faculty of Engg. & Tech, RKDF University	international research journal of technology and applied science. Volume:1 issue:05.pp:186-195	2017	2396-9889	www.irjtas.com	http://www.irjtas.com/uploads/ijm_v01i05n0024.pdf	Google Scholar
An Efficient VLSI 2D Discrete Cosine Architecture Using Fuzzy Transform for Image Compression	Nitin Gupta, Ambresh Patel, Sachin Bandewar	Faculty of Engg. & Tech, RKDF University	international research journal of technology and applied science. Volume:1 issue:03.pp:128-134	2017	2396-9889	www.irjtas.com	http://irjtas.com/uploads/ijm_v01i03n0015.pdf	Google Scholar
A Highly Efficient Lector Technique for Power Reduction in C-MOS Circuit”	siddharth singh, Sachin Bandewar	Faculty of Engg. & Tech, RKDF University	international research journal of technology and applied science. Volume:1 issue:01	2017	2396-9889	www.irjtas.com	http://irjtas.com/uploads/ijm_v01i01n0002.pdf	Google Scholar
Study on different truss structures for ware house design	Rajatpalya,deependras inghraghuvanshi	Faculty of Engg. & Tech, RKDF University	International journal of mechanical and production Engineering	2017	2320- 2092	www.irjtas.com	http://www.iraj.in/journal/journal_file/journal_pdf/2-416-1516181608117-120.pdf	Google Scholar
Experimentry research on flexible pavement asphalt using fibers to enhance its properties	Piyush prakash , rajat palya	Faculty of Engg. & Tech, RKDF University	International journal of Engineering sciences & Research Technology	2017	2277-9613	www.ijesrt.com	http://www.iraj.in/journal/journal_file/journal_pdf/11-417-1516712568114-117.pdf	Google Scholar
Utilization of bamboo fiber in improving the properties of stone matrix asphalt mixes	Piyush prakash , rajat palya	Faculty of Engg. & Tech, RKDF University	International journal of Engineering sciences & Research Technology	2017	2277- 9655	www.econpapers.repec.org	https://www.ijariit.com/manuscripts/v3i1/V3I1-1176.pdf	Google Scholar
Fuzzy Logic Controlled Resource Allocation for Efficient Load Balancing in Cloud Computing Environment	Md. Jahid Akhtar Rakesh Kumar Sanodiya and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Engineering Sciences and Research Technology (IJESRT)	2017	2277-9655	www.ijesrt.com	http://www.ijesrt.com/issues%20pdf%20file/Archive-2016/January-2016/17_FUZZY%20LOGIC%20CONTROLLED%20RESOURCE%20ALLOCATION%20FOR%20EFFICIENT%20LOAD%20BALANCING%20IN%20CLOUD%20COMPUTING%20ENVIRONMENT.pdf	Google Scholar
Distributed generation deployment: State-of-the-art of distribution system planning in sustainable era	Sanjay Jain ,ShilpaKalambe, Ganga Agnihotri, Anuprita Mishra;	Faculty of Engg. & Tech, RKDF University	Renewable and Sustainable Energy Reviews, SCI-Impact factor-6.79,	2017	363-385	www.ijariit.com	https://econpapers.repec.org/article/eeerensus/v_3a77_3ay_3a2017_3ai_3ac_3ap_3a363-385.htm	Google Scholar

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Mitigation of Inrush Current of Transformer Using Voltage Sag Compensator	Raj Kumari, Sanjay Gothwal, Sanjay Jain	Faculty of Engg. & Tech, RKDF University	International Journal of Advance Research ,Ideas and Innovations in Technology ISSN : 2454-132X	2017	2454-132X	www.ijariit.com	https://www.ijariit.com/manuscripts/v3i1/V3I1-1176.pdf	Google Scholar
System Analysis: Investigations of Different Modules-Part I	ShilpaKalambe,sanjay jain	Faculty of Engg. & Tech, RKDF University	International Journal for Research in Technology	2017	2394-9007	www.ijettjournal.org	http://ijettjournal.org/archive/ijett-v49p214	Google Scholar
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Study the Effect of Organic and Inorganic Fertilizer on Quality of Kharif Onion (Allium cepa L.)	Dr.Shiv Singh Basediya	Faculty of Agriculture	Indian Journal of Pure & Applied Biosciences	2018	2320 – 7051	www.ijpab.com		NAAS Score of Science Journals
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Planning of Rewa Ultra Mega solar Power Project (750 MW) at Rewa, Madhya Pradesh	Sanjay Kumar Verma, Dr. Girbal Singh Lodhi	Faculty of Management, RKDF University, Bhopal	" The Journal of Indian Management & Strategy (JIMS)	2018	0973-9335	www.indianjournals.com	https://www.indianjournals.com/ijor.aspx?target=ijor:jims&volume=23&issue=2&article=007	CAS
Pharmacokinetic Interaction of Salbutamol Co-administered with Vasicine Isolated from <i>Adhathoda vasica</i> on Rabbit	Papiya Bigoniya and Smita Mishra.	Faculty of Pharmacy, RKDF University	Pharmaceutical Sciences	2018	2383-2886	https://ps.tbzmed.ac.ir	https://ps.tbzmed.ac.ir/Article/PHARM_15887_20161129123339	CAS

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Investigation of Analgesic Activity of Leaves and Seed extracts of <i>Abelmoschus moschatus</i> Medik	Abhishek Dwivedi, Ameeta Argal and Girendra Gautam	Faculty of Pharmacy, RKDF Universiy	Acta Chimica and Pharmaceutica Indica	2018	2277-288X	https://www.tsijournals.com/journals/acta-chimica-and-pharmaceutica-indica.html	https://www.tsijournals.com/abstract/investigation-of-analgesic-activity-of-leaves-and-seed-extracts-of-abelmoschus-moschatus-medik-13563.html	CAS
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Optimization of machining parameters of EDM for performance characteristics using RSM and GRA	Manish Gangil, Mohan Kumar Pradhan,	Faculty of Engg. RKDF University	Material Today Proceeding	2018	1752-1761	www.researchgate.net	https://www.researchgate.net/publication/322968042_Optimization_of_machining_parameters_of_EDM_for_performance_characteristics_using_RSM_and_GRA	Google Scholar
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Survey of Cloud Virtualization Management and PlacementMethods.	Rajesh Sharma,Dr. Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	ShodhSangam, An RKDF University Journal of Science and Engineering ISSN : 2581-5806	2018	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/suvenir/158-161-rajesh.pdf	Google Scholar
Survey on Intrusion Detection Security Management System using Internet of Things devices	Yogesh Nagar, Gagan Sharma, Rajesh Sharma	Faculty of Engg. & Tech, RKDF University	ShodhSangam, An RKDF University Journal of Science and Engineering ISSN : 2581-5806	2018	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/9-12-yogesh-nagar.pdf	Google Scholar
A Review of Medical Data Based on Data Farming Techniques	AbhilashRaghuwanshi, Gagan Sharma, Rajesh Sharma	Faculty of Engg. & Tech, RKDF University	International Journal of Research and Technology ISSN : 2394-9007	2018	2394-9007	www.scribd.com	https://www.scribd.com/document/377450306/A-Review-of-Medical-Data-based-on-Data-Farming-Techniques	Google Scholar
Partial Discharge Characteristics and Insulation Life with Voltage waveform	Dr. Kaustubh Dwivedi, Priyanka Maheshwari, Sanjay Gothwal	Faculty of Engg. & Tech, RKDF University	International Research Journal of Engg& Tech ISSN : 2395-0072	2018	2395-0056	www.irjet.net	https://www.irjet.net/archives/V5/i7/IRJET-V5I7293.pdf	Google Scholar

Data Mining Approach towards Students Behavior Assessment Methods for Higher Studies	Dr. Sharad Gangele	Faculty of Engg. & Tech, RKDF University	International Journal of Computer Applications	2018	(0975 - 8887	www.ijcaonline.org	https://www.ijcaonline.org/archives/volume181/number30/gangele-2018-ijca-918099.pdf	Google Scholar
A Simulation of Sinusoidal PWM Technique for VSI Fed to Induction Motor	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Technology, Research & Management	2018	2395 - 6011	www.1library.net	https://1library.net/document/z3gdv7my-survey-sinusoidal-pwm-technique-vsi-fed-induction-motor.html	Google Scholar
EXPERIMENTAL STUDY ON POWER SAVER ESTABLISHMENT FOR COMMERCIAL PURPOSE	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Engineering Science & Research Technology	2018	2277-9655	www.ijesrt.com	http://www.ijesrt.com/issues%20pdf%20file/Archive-2018/September-2018/14.pdf	Google Scholar
Study of Smart Meter Reading for Data Monitoring	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Engineering Science & Research Technology	2018	2581-5806	www.ijesrt.com	http://www.ijesrt.com/issues%20pdf%20file/Archive-2018/September-2018/11.pdf	Google Scholar
To Study and Analysis of Transformer Fault by Using GSM System	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -A RKDF University International Journal of Scientific Research in Science, Engineering & TechnologyJournal of Science and Engineering	2018	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/13-16-suman.pdf	Google Scholar
Review of Regression Analysis in Data Mining	Afreen Ali	Faculty of Engg. & Tech, RKDF University	International Journal of Research & Technology	2018	2250-1797	www.ijcaonline.org	https://www.ijcaonline.org/archives/volume180/number28/ali-2018-ijca-916665.pdf	Google Scholar
A Simplified Analytical Model Toward Big Data Analysis using Ridge Regression Method	Afreen Ali	Faculty of Engg. & Tech, RKDF University	International Journal of Computer Applications	2018	0975 - 8887	www.ijcaonline.org	https://www.ijcaonline.org/archives/volume180/number28/ali-2018-ijca-916665.pdf	Google Scholar
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Designing, Development and Demonstration of a 2kW Wind-Biogas Hybrid Electric Generation Plant	Neeraj Kumar, V. K. Sethi	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2018	2582 -0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol01_Issue01/Designing,%20Development%20and%20Demonstration%20of%20a%202kW%20Wind-Biogas%20Hybrid%20Electric%20Generation%20Plant.pdf	Google Scholar

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Investigation of site selection and designing of dual rotor horizontal axis Wind Turbine system for small scale site at RGPV Hill top	Anurag Gaur, Mukesh Pandey, V K Sethi	Faculty of Engg. & Tech, RKDF University	International Journal of Advance Engineering and Research Development	2018	2348-4470	www.issuu.com	https://issuu.com/editorijard/docs/investigation_of_site_selection__d	Google Scholar
Planning of Rewa ultra solar project (750MW) at Rewa Madhya Pradesh.	Verma, S.K., Lodhi Girbal Dingh, Sethi V.K.	Faculty of Engg. & Tech, RKDF University	Journal of Indian Management &Stregy	2018		www.searchworks-lb.stanford.edu	https://searchworks-lb.stanford.edu/articles/edsijc__diva.jims8m.23.2.007	Google Scholar
Study and Analysis of Solar Pumping Program for Agriculture In India.	Surendra Bajpai, V.K. Sethi,	Faculty of Engg. & Tech, RKDF University	Journal of Engineering and Applied Sciences	2018	1816-949x	www.docsdrive.com	http://docsdrive.com/pdfs/medwelljournals/jeasci/2018/3250-3254.pdf	Google Scholar
Performance Analysis of LEACH-GAC over LEACH-B LEACH-C and LEACH-GA	Ravi Singh Pippal Nitika Singhi	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2018	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol01_Issue01/Performance%20Analysis%20of%20LEACH-GAC%20over%20LEACH-B,%20LEACH-C%20and%20LEACH-GA.pdf	Google Scholar
Performance Analysis of Multi-Level Hybrid Random Forest and Support Vector Machine based on K-Means for Feature Reduced Intrusion Detection	Ravi Singh Pippal Dharmendra Kumar	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2018	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol01_Issue01/Performance%20Analysis%20of%20Multi-level%20Hybrid%20Random%20Forest%20and%20Support%20Vector%20Machine%20based%20on%20K-means%20for%20Feature%20Reduced%20Intrusion%20Detection.pdf	Google Scholar
Secure Selfish Replica Allocation Method for MANET	Sandeep Dubey and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	Journal of Advanced Research in Dynamical & Control Systems	2018	1943-023X	www.jardcs.org	https://www.jardcs.org/backissues/abstract.php?archivid=6725	Google Scholar
Analysis of Data Normalization with Multilevel Classifiers for Intrusion Detection	Dharmendra Kumar and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Computational Engineering Research (IJCER)	2018	: 2250-3021	www.iosrjen.org	http://iosrjen.org/Papers/vol18_issue11/Version-3/A0811030107.pdf	Google Scholar

Performance Analysis of Multilevel Classifiers for Feature Reduced Intrusion Detection	Dharmendra Kumar and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	IOSR Journal of Engineering (IOSRJEN)	2018	2250-3021	www.iosrjen.org	http://iosrjen.org/Papers/vol18_issue11/Version-3/A0811030107.pdf	Google Scholar
Efficient Selfish Node Management Method for MANET	Sandeep Dubey and Ravi Kumar Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Computer Sciences and Engineering (IJCSE)	2018	2347-2693	www.ijcseonline.org	https://www.ijcseonline.org/pdf_paper_view.php?paper_id=3027&57-IJCSE-05042.pdf	Google Scholar
Impact Analysis of Attack in Multi-Hop LEACH Protocol in WSN	Nitika Singhi and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	www.ijceronline.com	http://www.ijceronline.com/papers/Vol8_issue6/Version-3/A0806030110.pdf	UGC
Secure Framework for Administrator Authentication in UTM System	Pradeep Gupta Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	National Journal of Multidisciplinary Research and Development (NJRMD)	2018	2455-9040	www.nationaljournals.com	http://www.nationaljournals.com/download/385/3-1-136-110.pdf	Google Scholar
User Anonymity based Trusted Authentication Scheme for Wireless Environment	Sahil Khatri Himanshu Saxena and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	National Journal of Multidisciplinary Research and Development (NJRMD)	2018	2455-9040	www.nationaljournals.com	http://www.nationaljournals.com/archives/2018/vol3/issue1/3-1-137	Google Scholar
Enhancement in Diagnosis of Coronary Artery Disease using Fuzzy Expert System	Tanmay Kasbe and Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Scientific Research in Computer Science Engineering and Information Technology (IJSRCSEIT)	2018	2456-3307	www.ijsrcseit.com	http://ijsrcseit.com/CSEIT1833475	Google Scholar
A Novel Smart Card Authentication Scheme using Invisible Image Watermarking	Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	SHODH-SANGAM-A RKDF University Journal of Science and Engineering	2018	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/A%20Novel%20Smart.pdf	Google Scholar
Enhanced Advanced Smart Card based Password Authentication Scheme	Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	SHODH-SANGAM-A RKDF University Journal of Science and Engineering	2018	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/Enhanced.pdf	NAAS rating =4.23
Identifying Weak Spots of Three Provably Secure Smart Card Authentication Schemes	Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	SHODH-SANGAM-A RKDF University Journal of Science and Engineering	2018	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/Identifying.pdf	UGC Care
Analysis of Key Management Schemes in MANET	Nitika Singhi Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	International Journal of Applied Environmental Sciences (IJAES)	2018	9726-001X	www.ripublication.com	https://www.ripublication.com/ijaes18/ijaesv13n2_04.pdf	UGC Care
Performance of Tomato (<i>Solanum Lycopersicum</i> L.) under Drip Irrigation with Peripheral Insect Proof Net.	Vivek Gumasta	Faculty of Agriculture	Agriculture Engineering Today	2018	0970-2962	www.indianjournals.com	https://www.indianjournals.com/ijor.aspx?target=ijor:aet&volume=42&issue=1&type=toc	UGC Care

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A Comparative Study of Customer Satisfaction towards branded and Non Branded Jewellery with special reference to Bhopal City	Farha Khan and Dr. G. S. Lodhi	Faculty of Management, RKDF University, Bhopal	Think India	2019	0971-1260	www.ijstm.com	http://www.ijstm.com/images/short_pdf/1457965926_787I.pdf	UGC
Cytoprotection Alternatives for Cancer Treatment: In-vitro Evaluation of Alpinia Zerumbet as a Radioprotective Agent	Ritwiz Bhardwaj Shukla, N. Ganesh, M.L. Kori	Faculty of Pharmacy, RKDF University	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/3268	UGC
COMPARATIVE ANTIOXIDANT ACTIVITY OF HYDROALCOHOLIC EXTRACT OF ROOTS OF DACTYLORHIZA HATAGIREA AND AERIAL PART OF LAVANDULA STOECHAS	Brijesh Sirohi, Rakesh Sagar, Mohan Lal Kori	Faculty of Pharmacy, RKDF University	Journal of advance scientific Research	2019	0976-9595	https://www.sciensage.info	https://www.sciensage.info/current_issue_publish.php?p=472	CAS
Stability Indicating RP-HPLC method Development and Validation for the Estimation of Enoxaparin sodium in marketed formulation	Sandeep Sahu, Narendra Kumar Lariya	Faculty of Pharmacy, RKDF University	Journal of Gujarat Research Society	2019	0374-8588	http://gujaratresearchsociety.in/index.php/JGRS	http://gujaratresearchsociety.in/index.php/JGRS/article/view/3087	Scopus
Development and Validation of Spectrophotometric Method for the Estimation of Enoxaparin sodium in marketed formulation	Sandeep Sahu, Narendra Kumar Lariya	Faculty of Pharmacy, RKDF University	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/3972	UGC
Clinical trial on herbal drugs: Opportunities and challenges	Papiya Bigoniya, Dharmesh Bigoniya	Faculty of Pharmacy, RKDF University	The Pharma Review	2019	0973-399X	https://www.kppub.com	https://www.kppub.com/articles/mar2020/articles-index.html	CAS (A Division of American Chemical Society) USA.
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Traditional Indigenous Medicine for Diabetes Among the Natives of Madhya Pradesh, India	SN Dwivedi, Sangeeta Dwivedi, Sumeet Dwivedi, Abhishek Dwivedi	Faculty of Pharmacy, RKDF University	Pharmacology & Biomolecular Research (Pbr) Hendun Research Access	2019	Not Available	https://www.hendun.org	https://www.hendun.org/Journals/PBR/2020-04-05-01-40-187jdwqb1fc0.pdf	CAS (A Division of American Chemical Society) USA.
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Assessment of Antidiabetic and Liver Protective Effect of “Sankat Mochan Drops”: A Polyherbal Marketed Formulation	M Sao, KK Sarwa, AP Yadav, S Tandon, ML Kori	Faculty of Pharmacy, RKDF University	Research Journal of Pharmaceutical Dosage Form and Technology	2019	0975-4377	http://www.indianjournals.com/ijor.aspx?target=ijor:rjpdf&type=home	http://www.indianjournals.com/ijor.aspx?target=ijor:rjpdf&volume=11&issue=4&article=003	UGC
Antioxidant Properties of Cycloartenol isolated from Euphorbia neriifolia Leaves	A Sawale, JR Patel, ML Kori	Faculty of Pharmacy, RKDF University	Indian Journal of Natural Products	2019	0974-5211	http://ijnponline.com	http://ijnponline.com/article/2019/33/1/nil-7	UGC
Therapeutic Management of Pulmonary Tuberculosis by Mannosylated Chitosan Ascorbate Microspheres: Preparation and Characterization	A Bagre, NK Lariya, ML Kori	Faculty of Pharmacy, RKDF University	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/2805	UGC
Preparation and characterization of azathioprine microspheres for colon specific delivery	R Gonekar, ML Kori	Faculty of Pharmacy, RKDF University	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/2519	UGC
Cytoprotection Alternatives for Cancer Treatment: In-vitro Evaluation of Alpinia Zerumbet as a Radioprotective Agent	Ritwiz Bhardwaj Shukla, N. Ganesh, M.L. Kori	Faculty of Pharmacy, RKDF University	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/3268	UGC
COMPARATIVE ANTIOXIDANT ACTIVITY OF HYDROALCOHOLIC EXTRACT OF ROOTS OF DACTYLORHIZA HATAGIREA AND AERIAL PART OF LAVANDULA STOECHAS	Brijesh Sirohi, Rakesh Sagar, Mohan Lal Kori	Faculty of Pharmacy, RKDF University	Journal of advance scientific Research	2019	0976-9595	https://www.sciensage.info	https://www.sciensage.info/current_issue_publish.php?p=472	CAS (A Division of American Chemical Society) USA.

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In-Vitro and In-Vivo studies of Combination patch of Diclofenac Sodium and Tizanidine Hydrochloride	Juhi Dubey, Narendra Kumar Lariya	Faculty of Pharmacy, RKDF Universiy	RESEARCH REVIEW International Journal of Multidisciplinary	2019	2455-3085	https://rrjournals.com	https://rrjournals.com/past-issue/in-vitro-and-in-vivo-studies-of-combination-patch-of-diclofenac-sodium-and-tizanidine-hydrochloride/	UGC
EVALUATION OF ANTIMICROBIAL PROPERTIES, TOTAL PHENOLIC AND TOTAL FLAVONOID CONTENTS OF PLANT EXTRACTS LAVANDULA STOECHAS LINN	Brijesh Sirohi, Rakesh Sagar	Faculty of Pharmacy, RKDF Universiy	About Journal of Harmonized Research	2019	2321-0958	http://www.johronline.com	http://www.johronline.com/PArchives.aspx?archive=Past&pyear=2019&pcare=April-June%20(2)&jtype=Journal%20of%20Harmonized%20Research%20in%20Pharmacy	UGC
Antipyretic Activity of Hydroalcoholic Extract of Dactylorhiza Hatagirea Roots & Lavandula Stoechas Flowers on Brewer's Yeast Induced Pyrexia in Wistar Rats	Brijesh Sirohi, Rakesh Sagar	Faculty of Pharmacy, RKDF Universiy	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/3553	UGC
COMPARATIVE ANTIOXIDANT ACTIVITY OF HYDROALCOHOLIC EXTRACT OF ROOTS OF DACTYLORHIZA HATAGIREA AND AERIAL PART OF LAVANDULA STOECHAS	Brijesh Sirohi, Rakesh Sagar, Mohan Lal Kori	Faculty of Pharmacy, RKDF Universiy	Journal of advance scientific Research	2019	0976-9595	https://www.sciensage.info	https://www.sciensage.info/current_issue_publish.php?p=472	UGC
Development and Validation of Spectrophotometric Method for the Estimation of Enoxaparin sodium in marketed formulation	Sandeep Sahu, Narendra Kumar Lariya	Faculty of Pharmacy, RKDF Universiy	Journal of Drug Delivery & Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/3972	Google Scholar
In-vitro drug release study: preparation and evaluation of chitosan anchored nanoparticles	R Thagele, ML Kori	Faculty of Pharmacy, RKDF Universiy	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/2152/1605	Google Scholar
Chitosan anchored nanoparticles for breast cancer: preparation and evaluation: part-I	R Thagele, A Bagre, ML Kori	Faculty of Pharmacy, RKDF Universiy	Journal of Drug Delivery and Therapeutics	2019	2250-1177	http://jddtonline.info/index.php/jddt	http://jddtonline.info/index.php/jddt/article/view/2151	Google Scholar

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Review of Some Recent Findings for Productivity Improvement Using Line Balancing Heuristic Algorithms	MdShahidRaza, Manish Gangil	Faculty of Engg. & Tech, RKDF University	International Journal of Innovative Research In Technology	2019	2349-6002	www.ijirt.org	http://ijirt.org/Article?manuscript=148144	Google Scholar
Review of Some Recent Innovations on Structural Performance Analysis of Beryllium Copper Alloy Material on Universal Joint	Zulkar Nain Khan, Manish Gangil	Faculty of Engg. & Tech, RKDF University	International Journal of Innovative Research In Technology	2019	2349-6002	www.ijirt.org	http://ijirt.org/Article?manuscript=148146	Google Scholar
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Recent Innovations for Structural Performance Improvement of Plummer Block	Hiren Kumar Tandel, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol02_Issue02/Recent%20Innovations%20for%20Structural%20Performance%20Improvement%20of%20Plummer%20Block.pdf	Google Scholar
Recent Innovations for Structural Performance Improvement of Cotter joint	NilayPrabinbhaipatel, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol02_Issue02/Recent%20Innovations%20for%20Structural%20Performance%20Improvement%20of%20Cotter%20Joint.pdf	Google Scholar
Scope for Structural Strength Improvement of Compressor Base Frame Skid	Patel BhaumikKantilal, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol02_Issue02/Scope%20for%20Structural%20Strength%20Improvement%20of%20Compressor%20Base%20Frame%20Skid.pdf	Google Scholar
Review of some recent findings for enhancement in structural performance of knuckle joint	Patel JaikumarRamubhai, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol02_Issue02/Analysis%20of%20Current%20Enhancements%20in%20Structural%20Performance%20of%20Knuckle%20Joint.pdf	Google Scholar

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An Approach to Design of Conveyor Belt Using Natural Fibres Composite	Dave Kush Hemantkumar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol02_Issue03/An%20Approach%20to%20Design%20of%20Conveyor%20Belt%20using%20Natural%20Fibres.pdf	Google Scholar
Optimization Design of EDM Machining Parameter For AISI-304 Stainless Steel	Ram BalakSah, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol02_Issue03/Optimization%20Design%20of%20EDM%20Machining%20Parameter%20for%20Carbon%20Fibre%20Nano%20Composite.pdf	Google Scholar
An Assessment of Duplex stainless Steel pipe for Oil and Gas Application	ChiragNanjibhaiMakwana, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2019	2582-0028	www.rjetm.in/	http://www.rjetm.in/RJETM/Vol02_Issue03/An%20Assessment%20of%20Duplex%20stainless%20Steel%20pipe%20for%20oil%20and%20Gas%20Application.pdf	Google Scholar
Investigation of Various Employees Skill Inventory Management	Patel ParthkumarGulabbhai, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM-A RKDF University Journal of Science and Technology	2019	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0254.pdf	Google Scholar
Survey of Various Various Ware House Sales Forecasting Techniques	Sonar PrashantShantilal, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM-A RKDF University Journal of Science and Technology	2019	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0253.pdf	Google Scholar
Chromosomal Abnormalities in Children with Poor Scholastic Performance	Kavita Singh, Dinesh Parmar andf CBS Dangi	Faculty of Science, RKDF University	Bioscience Biotechnology Research Communications	2019	0974-6455	www.bbrc.in	http://bbrc.in/bbrc/2018Oct-Dec-Vol11-4-pdf/BBRC22_029.pdf	Google Scholar
Effect Study of neem endophyte mycelia extract on liver function tests of diabetic mice	Kuldeep Singh Dhurwey; Ramdas Malakar and C.B.S.Dangi	Faculty of Science, RKDF University	International Journal of Research and Analytical Reviews	2019	2349-5138	file:///C:/Users/VCSIR/Desktop/IJRAR19K7803.pdf	file:///C:/Users/VCSIR/Desktop/IJRAR19K7803.pdf	Google Scholar

Amla endophyte mycelia extract effects on liver function of diabetic mice	Kuldeep Singh Dhurwey; Ramdas Malakar and C.B.S.Dangi	Faculty of Science, RKDF University	International Journal of Research and Analytical Reviews	2019	2349-5138	file:///C:/Users/VCSIR/Desktop/IJRAR19K7808.pdf	file:///C:/Users/VCSIR/Desktop/IJRAR19K7808.pdf	Google Scholar
Comparative liver functions tests studies of diabetic patients	SN Malviya, Ramdas Malakar and C.B.S.Dangi	Faculty of Science, RKDF University	International Journal of Research and Analytical Reviews	2019	2349-5138	file:///C:/Users/VCSIR/Desktop/IJRAR19K7807.pdf	file:///C:/Users/VCSIR/Desktop/IJRAR19K7807.pdf	Google Scholar
Rational levels of uric acid and Hb1Ac in diabetic patients	SN Malviya, Ramdas Malakar and C.B.S.Dangi	Faculty of Science, RKDF University	International Journal of Research and Analytical Reviews	2019	2349-5138	file:///C:/Users/VCSIR/Desktop/IJRAR19K7805.pdf	file:///C:/Users/VCSIR/Desktop/IJRAR19K7805.pdf	Google Scholar
Analysis of a Culvert Considering Vehicular Loading using Analysis Tool SAP2000: A Review	Syed MinhajAzmat, Rajat Palya	Faculty of Engg. & Tech, RKDF University	International Journal for Scientific Research & Development (IJSRD)	Dec, 2019	2321-0613	www.ijsrd.com	http://ijsrd.com/index.php?p=Archive&v=6&i=12&start=50	Google Scholar
Analysis of Tall Structure with Composite Column: A Review	Syed IrfanHasan, RajatPalya	Faculty of Engg. & Tech, RKDF University	International Journal for Scientific Research & Development (IJSRD)	Dec, 2019	2321-0613	www.ijsrd.com	http://ijsrd.com/index.php?p=Archive&v=6&i=12&start=50	Google Scholar
Analysis of a tall structure considering composite steel section columns using ETAB	Syed MinhajAzmat, Rajat Palya, Dr.Arun Patel	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	April, 2019	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue2.php	Google Scholar
Analysis of two different type of culverts considering hydraulic data and vehicular loading using Sap2000	Syed IrfanHasan, Rajat Palya, Dr.Arun Patel	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	April, 2019	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue2.php	Google Scholar
Analysis of two different type of culverts considering hydraulic data and vehicular loading using Sap2000	Syed MinhajAzmat, Rajat Palya, Dr.Arun Patel	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	April, 2019	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue2.php	Google Scholar
Female Infertility Investigation and Statistic	Dr. Sharad Gangele	Faculty of Engg. & Tech, RKDF University	International Journal on Emerging Technology	2019	2249-3255	www.researchtrend.net	https://www.researchtrend.net/ijet/pdf/Female%20Infertility%20Investigation%20and%20Statistics%20by%20Nutan%20Verma%20Vivek%20Raich%20and%20Sharad%20Gangele.pdf	Google Scholar
Hardware Based Energy Saving Technique in Wireless Sensor Network	Dr. Sharad Gangele	Faculty of Engg. & Tech, RKDF University	Journal of Current Science	2019	2320-5741	www.journals.indexcopernicus.com/	https://journals.indexcopernicus.com/	Google Scholar
Automatic Power Factor Correction by Continuous Monitoring	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM - A RKDF University Journal of Science and Engineering	2019	2581-5806	www.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue3.php	Google Scholar
GSM Based Automatic Energy Meter Reading System	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM - A RKDF University Journal of Science and Engineering	2019	2581-5806	www.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue3.php	Google Scholar
Technical Aspects and Dynamic Application of DC Motors: A Review	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM - A RKDF University Journal of Science and Engineering	2019	2394-9007	www.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue3.php	Google Scholar

Dynamic Analysis of Brushless DC Motor using Fuzzy Logic Controller	Varsha Mehar	Faculty of Engg. & Tech, RKDF University	International Journal of Research & Technology (IJRT)	2019	2581-5806	www.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/vol2_issue3.php	Google Scholar
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Performance Evaluation of Spray and Wait DTN Routing Protocol under Different Mobility Models	Puneet Dwivedi Ravi Singh Pippal	Faculty of Engg. & Tech, RKDF University	Journal of the Gujarat Research Society	2019	2278-3075	www.gujaratresearchsociety.in	http://www.gujaratresearchsociety.in/index.php/JGRS/article/view/1820	CAS (A Division of American Chemical Society) USA.
Assessment of Existing Water Productivity and Cropping Intensity of Right Bank Canal Command of Samrat Ashok Sagar Project of Vidisha District, Madhya Pradesh, India	Dr. Shiv Singh Basediya	Faculty of Agriculture	Current Journal of Applied Science and Technology	2019	2231-0843	https://journalcjast.com		
Effect of different levels of residue retention on crop performance of soybean under conservation agriculture.	Ravi Kumar	Faculty of Agriculture	International Journal of Chemical Studies	2019	2321-4902	https://www.chemijournal.com/special-issue?year=2019&vol=7&issue=6&ArticleId=8097&si=true		Others
Growth, yield, economics and water use efficiency of onion (<i>Allium cepa</i> L.) under different micro irrigation systems	KVR Rao, Suchi Gangwar , Pushplata Aherwar and Deepika Yadav	Faculty of Agriculture	Journal of Pharmacognosy and Phytochemistry	2019	ISSN:2349-8234	https://krishi.icar.gov.in/jspui/handle/123456789/51207		NAAS
Utilization of Solar Power for Operating Micro Irrigation Systems.	KVR Rao, Suchi Gangwar , Pushplata Aherwar and Deepika Yadav	Faculty of Agriculture	International Journal of Current Microbiology and Applied Sciences (IJCMAS)	2019	2319-7706	https://www.ijcmas.com/8-2-2019/K.V.R.%20Rao,%20et%20al.pdf		NAAS
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Water productivity and yield of baby corn (<i>Zea mays</i> L.) as influenced by irrigation levels under	A Gupta, KVR Rao, Suchi Singh , Kumar Soni and Chetankumar Sawant	Faculty of Agriculture	International Journal of Chemical Studies	2019	2321-4902	https://krishi.icar.gov.in/jspui/bitstream/123456789/51208/1/baby%20corn_Paper_2019.pdf	NAAS	
Analysis and Design of Pre Cast Box for Road under Bridge (RUB) and Road Over Bridge (ROB) by using STAAD Pro. and Box Pushing Technique	Shubham Raghuvanshi		IJTSRD	2020	2456 – 6470	www.ijtsrd.com	https://www.ijtsrd.com/engineering/civil-engineering/35884	Google Scholar
A review paper on analysis and design of pre cast box for RUB and road ROB by using STAAD Pro	Shubham Raghuvanshi		RJETM	2020	2582-6212	www.rjetm.in	http://www.rjetm.in/RJETM/Vol03_Issue03	Google Scholar
Anti-ulcer activity of extract of <i>Moringa oleifera</i> Lam. using Indomethacin induced gastric ulcers	Virendra Kumar Patel, Narendra Kumar Lariya	Faculty of Pharmacy, RKDF Universiy	International Journal of Botany Studies	2020	2455-541X	www.botanyjournals.com	http://www.botanyjournals.com/archives/2020/vol5/issue6/5-5-128	UGC
Evaluation of anti-ulcer activity of leaves and fruits extracts of <i>moringa oleifera</i> lam. Using cysteamine induced duodenal ulcers	Virendra Kumar Patel, Narendra Kumar Lariya	Faculty of Pharmacy, RKDF Universiy	International Journal of Botany Studies	2020	2455-541X	www.botanyjournals.com	http://www.botanyjournals.com/archives/2020/vol5/issue6/5-5-129	CAS (A Division of American Chemical Society) USA.
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High rate prevalence of asymptomatic SARS-CoV-2 infection: Comparative epidemiology with other pandemic flu and impact on COVID 19 control measures	Papiya Bigoniya.	Faculty of Pharmacy, RKDF Universiy	International Journal of Pharmaceutical Sciences and Drug Research	2020	0975-248X	ijpsdr.com/index.php/ijpsdr/index	https://ijpsdr.com/index.php/ijpsdr/article/view/1853	Google Scholar

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Preparation and Characterization of pH-Responsive Transferosomes for Transdermal Delivery of Paclitaxel	Anamika Saxena and Mohan Lal Kori.	Faculty of Pharmacy, RKDF University	Journal of advance scientific Research	2020	0976-9595	www.sciensage.info	https://www.sciensage.info/current_issue_publish.php?p=486	Google Scholar
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Design and Development of Serpentine tube Heat Exchanger	Anand kumar, Manish gangil	Faculty of Engg. & Tech, RKDF University	Grdge & organisatie review	2020	0921- 5077	www.lemma-tijdschriften.com	http://lemma-tijdschriften.com/gallery/goj-1437.pdf	UGC Care
Use of CFD Software identify the factors affecting the performance of an U tube heat exchanger	Anand kumar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	High technology letter	2020	1006-6748	www.lemma-tijdschriften.com	http://lemma-tijdschriften.com/gallery/goj-1437.pdf	Google Scholar
Cultural, History of India: With Reference to Amitav Ghosh's Selected Novels	Dr. Ashvini Joshi	FACULTY OF SOCIAL SCIENCE	International Journal of Creative Research Thoughts IJCRT	2020	2320-2882	www.ijcrt.org	https://ijcrt.org/	Google Scholar
A Post Colonial Perspective of Ecocriticism in Amitav Ghosh's Sea Of Poppies	Dr. Ashvini Joshi	FACULTY OF SOCIAL SCIENCE	International Journal of Research And Analytical Reviews IJRAR	2020	2349-5138	www.ijrar.org	https://www.ijrar.org/	Google Scholar
Probabilistic Uncertainty and Risk Management in Optimal Power Flow Distribution System	Md. Tausif Ajmal, Varsha Mehar	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Medical Sciences	2020	2582-6212	www.rjetm.in	http://www.rjetm.in/RJETM/Vol03_Issue03	Google Scholar
Robust Load-Frequency Control Technique for Distributed Multi-Area Power System	Anup Kumar Mahto , Varsha Mehar	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Medical Sciences	2020	2582-6212	www.rjetm.in	http://www.rjetm.in/RJETM/Volume 03, Issue 04	Google Scholar
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Efficient Control Management of Dynamic Voltage Restorer using Feedback Controller	Sushil Kumar , Varsha Mehar	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Medical Sciences	2020	2582-6212	www.rjetm.in	http://www.rjetm.in/RJETM/Vol03_Issue03	Google Scholar
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A simulation analysis of highly efficient techniques for renewing decelerating DC drive system	Bidhu Bhushan Kumar Bibhu,Priyanka Maheshwari	Faculty of Engg. & Tech, RKDF University	International research journal of technology and applied science	2020	2396-9889	www.irjtas.com		Google Scholar
A highly efficient design of sliding mode controller for application of induction motor drives	Tanweer alam,Priyanka Maheshwari	Faculty of Engg. & Tech, RKDF University	International research journal of technology and applied science	2020	2396-9889	www.irjtas.com	http://www.irjtas.com/irjtas/vol04,Issue 11	Google Scholar
An exploratory survey on sliding mode controller for induction motor drives	Tanweer alam,Priyanka Maheshwari	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0325	Google Scholar
Voltage sag compensator based on a transformer-coupled series connected voltage source inverter.	Pradeep Kumar, Dr. Sanjay Jain	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2020	2581-5806	www.shodhsangam.rkdf.ac.in		
The mitigation techniques inrush current of transformer & voltage sag compensator	Pradeep Kumar, Dr. Sanjay Jain	Faculty of Engg. & Tech, RKDF University	Research journal of engineering technology & management	2020	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol03_Issue02/	Google Scholar
Voltage Stability Analysis of Grid Connected Photovoltaic Power System	Mr. Shahid Akhtar Iqbal Ahmed, Prof. Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0287	Google Scholar
Forensics biology evidence fabricate suicide to homicide	Shadma Siddiqui,M P Bhaskar,CBS Dangi	Faculty of Science, RKDF University	Journal of Forensic science & Medicine	2020	2349-5014			Google Scholar
Analysis and Optimization of Factor Contribution For Fsw Joint Of Aluminium Alloy By Taguchi Method On Minitab Software	Ajeet Singh, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0310.pdf	Google Scholar
Optimization of Cylindrical Grinding Parameters for Minimum Surface Roughness by Taguchi Parametric Optimization Technique	Deepak Kumar Choudhary, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0311.pdf	Google Scholar
A study on robotic arm application in industry for welding operation	Kishor Kumar Keshri ,Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0319.pdf	Google Scholar

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Effect of Carburization on Hardness and Wear Properties of the SAE 1020 Steel Samples	Md. Tawqueer Alam, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0306.pdf	Google Scholar
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A Review Paper on Gas Metal Arc Welding (GMAW) of EN8 Mild Steel & Stainless Steel by using Taguchi Technique	Rishab Jain, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0317.pdf	Google Scholar
Methodology for Material Removal Rate Optimization During Production of Implants	Manish kumar Ram Prasad1, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0301.pdf	Google Scholar
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Development, Testing of Flax and Banana Fiber Using Poly Vinyl Alcohol Polymer Matrix Composite by Hand Lay-Up Process	Puneet Nagar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2020	2582-0028		http://www.shodhsangam.rkdf.ac.in/papers/SS0349.pdf	UGC Care
Manufacturing of Metal Alloy & Hybrid Composites-A State Of Review	Sachine kumar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Management	2020	2582-0028			UGC Care
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Methodology for Adaptive Differential Evolutionary Approach for Economic Load Dispatch	Mistry Jitendra Ambalal , Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0358.pdf	Google Scholar
Power entity Stability Improvement USING STATCOM	Shahid Iqbal , Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0356.pdf	Google Scholar
Experimental investigation on the performance Analysis & Optimization of Conventional Leaf Spring	Rajesh Kumar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2021	2581-5806	www.shodhsangam.rkdf.ac.in		Google Scholar
Synthesis & Property Evaluation of metal alloy & Hybrid Composites-A Review	Lokendra Singh Thakur, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0341.pdf	Google Scholar
A study on The Production and Characterization of Carbodic Austempered Ductile Iron	MD. Ajmal Ali, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2021	2581-5806	www.shodhsangam.rkdf.ac.in		Google Scholar
Development, Testing of Flax and Banana Fiber Using Poly Vinyl Alcohol Polymer Matrix Composite by Hand Lay-Up Process	Puneet Nagar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM- A RKDF University Journal of Science and Technology	2021	2581-5806	www.shodhsangam.rkdf.ac.in		Google Scholar
Diversity and morphological distinctiveness of avicennia marina in the sundarbans in india	Nizamuddin farooqui, CBS Dangi	Faculty of Science, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	https://journal.rkdfuniversity.org/index.php/ijhesm/article/view/80	Google Scholar
A Brief Review of Current Status of Drug-Resistant Tuberculosis with Special Reference to India	Rimpa Manna, CBS Dangi	Faculty of Science, RKDF University	Nat. Volatiles & Essent. Oils	2021	2148-9637	https://www.nveo.org/index.php/journal		Google Scholar

A Review about Barleria Prionitis: Ararely known herb with potential medicinal properties	CBS Dangi, Sameena Farrukh	Faculty of Science, RKDF University	International Journal of Humanities, Engineering, Science and Management (IJHESM).Vol II;Issue I;June 2021	2021	2582-8169	https://journal.rkdfuniversity.org/index.php/ijhesm		Google Scholar
Unavoidable Health Menaces of Tattoo Inks.	Sameena Farrukh, CBS Dangi, Shruti Kapoor	Faculty of Science, RKDF University	International Journal of Humanities, Engineering, Science and Management (IJHESM).Vol II; Issue I;June 2021	2021	2582-8169	https://journal.rkdfuniversity.org/index.php/ijhesm		Google Scholar
Analysis of Residue of Pesticide Sprayed on Lady's Finger Before and After Washing with Vishaghna Dravyas" (Antitoxic Fluids)	Sameena Farrukh, CBS Dangi, Shruti Kapoor	Faculty of Science, RKDF University	International Journal of Humanities, Engineering, Science and Management (IJHESM).Vol II; Issue I;June 2021	2021	2582-8169	https://journal.rkdfuniversity.org/index.php/ijhesm		Google Scholar
Isolation and Identification of Fungi from Rhizospheric Soil Sample Common Selected Medicinal Plants From Betul	Archana Sonare, V.K. Pandey, CBS Dangi	Faculty of Science, RKDF University	International Research Journal of Natural and Applied Sciences. Vol 8; Issue 11: Feb 2021	2021	2349-4077	https://ipindexing.com	https://ipindexing.com/journal-details/International-Research-Journal-Of-Natural-And-Applied-	Google Scholar
Evaluation on Efficacy of Rock Salt and Vinegar Solutions in Reducing the Residual Toxic Pesticides from the Surface of Lady Finger	Shadma Siddiqui, CBS Dangi, Rajnandani Katariya, Mayank Tenguria	Faculty of Science, RKDF University	World Journal of Pharmaceutical Research. Vol 10;Issue 5;May 2021	2021	2277-7105	https://www.wjpr.net/		Google Scholar
A Review on PV Inverter based on Mismatched Environmental Conditions	Vishwakarma Pawan Kumar, Maheshwari Priyanka, Sanjay Jain	Faculty of Engg. & Tech, RKDF University	International journal for reasearch in Engineering & Emerging Trends	2021	2545-4523	www.ijreet.com	www.ijreet.com/wp-content/uploads/2021/08/A-Review-on-PV-Inverter	Google Scholar
Differential Evolutionary Controller Design in Hybrid System for Enhancement in Load Line Factors	Aftab Alam, Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0418.pdf	Google Scholar
Impacts of PV penetration on the performance of Power Network	Puja Kumari, Priyanka Maheshwari	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0416.pdf	Google Scholar
Single Phase, Single-stage Current Source Inverter-based photovoltaic system for grid Connection	Pratik Sharad Chirmade, Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0417.pdf	Google Scholar

A Survey on Hybrid Active Power Filter Topologies and Controllers	Ravi Shankar Singh, Priyanka Maheshwari, Dr. Sanjay Jain	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0411.pdf	Google Scholar
Performance enhancement of grid connected inverter with input of two PV array under different environmental conditions using ANFIS control	Pawan Kumar Vishwakarma, Priyanka Maheshwari, Dr Sanjay Jain	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0389.pdf	Google Scholar
Voltage stability performance of Particle Swarm Optimization based OPF analysis by the comparison and controlling the power flow	Rishi Kumar Garg, Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0408.pdf	Google Scholar
Performance of unified power-flow controller by proposed Simulated Annealing methods enhance the voltage stability	Rishi Kumar Garg, Varsha Mehar	Faculty of Engg. & Tech, RKDF University	SHODH SANGAM -- A RKDF University Journal of Science and Engineering	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0409.pdf	Google Scholar
Adoption of Hydroponic is Essential in India why and how.	Dr.Shiv Singh Basediya	Faculty of Agriculture	Madhya Bharat Krishakbharti	2021	2582-5976	http://www.krishakbharti.in		Google Scholar
A Study of Gas Metal Arc Welding and Gas Tungsten arc welding	Om Prakash Patel and Dr. Manish Gangil	Faculty of Engg. & Tech, RKDF University	Shodh Sangam Journal	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0422.pdf	Google Scholar
Design and Optimization of GTA Welding Process Parameter for 1.4301 Stainless Steel Plate Using Several Technique	Om Prakash Patel and Dr. Manish Gangil	Faculty of Engg. & Tech, RKDF University	RJETM	2021	2582-0028	www.rjetm.in	http://www.rjetm.in/RJETM/Vol04_Issue04/Design%20and%20Optimization%20of%20GTA%20Welding%20Process%20Parameter%20for%201.4301%20Stainless%20Steel%20Plate.pdf	Google Scholar
Development, Testing of Flax and Banana Fiber Using Poly Vinyl Alcohol Polymer Matrix Composite by Hand Lay-Up Process	Puneet Nagar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Shodh Sangam Journal	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0349.pdf	Google Scholar
A studyon processing, characterization and erosion wear behavior Silicon Nitride Reinforced Composites for Single Point Cutting Tool	Sachine kumar, Manish Gangil	Faculty of Engg. & Tech, RKDF University	Shodh Sangam Journal	2021	2581-5806	www.shodhsangam.rkdf.ac.in	http://www.shodhsangam.rkdf.ac.in/papers/SS0354.pdf	Google Scholar
Ways and Advantage of Rainwater Harvesting	Dr.Shiv Singh Basediya	Faculty of Agriculture	Madhya Bharat Krishakbharti	2022	2582-5976	http://www.krishakbharti.in		Google Scholar

Indirect Matrix Converters as Generator Grid	Rahul Kumar Jharbade, Varsha Mehar	Faculty of Engg. & Tech, RKDF University	Research Journal of Engineering Technology and Medical Sciences	2022	2582-6212	www.rjetm.in	http://www.rjetm.in/RJETM/Vol05_Issue02/Indirect%20Matrix%20Converters%20as%20Generator%20Grid.pdf	NAAS Score of Science Journals
Pre-vaccine immunity and mortality in COVID-19. Saudi Journal of Biological Sciences	Syed Arham Husain, CBS Dangi, Shruti Kapoor, Nizam Uddin Farooqui, Syed Umair Husain, Syed Zia Husain	Faculty of Sciences	Saudi Journal of Biological Sciences	2022	1319-562X	www.sciencedirect.com	https://www.sciencedirect.com/journal/saudi-journal-of-biological-sciences	NAAS Score of Science Journals
Poly house mai Rangeen shimlamirch ki kheti se adhik utpadan	Vivek Gumasta	Faculty of Agriculture	Hindi Article, Madhya Bharat Krishak Bharti	2022	2582-5977	www.krishakbharti.in	www.krishakbharti.in	NAAS Score of Science Journals
Water Productivity of Capsicum and Tomato under different Growing Environments.	V. Ramana Rao, C.K. Saxena, C.D. Singh, Kumar Soni and Suchi Gangwar	Faculty of Agriculture	Indian Journal of Ecology	2022	0304-5250	www.indianjournals.com	https://www.indianjournals.com/ijor.aspx?target=ijor:ije1&volume=49&issue=3&article=017	NAAS (National Academy of Agricultural Sciences)
Influence of Drip Fertigation on quality and yield parameters of mango (Mangifera Indica).	K.V. Ramana rao, Suchi Gangwar , Kumar Soni and Deepika Yadav	Faculty of Agriculture	Asian Jr. of Microbiol. Biotech. Env. Sc.	2022	972-3005	www.envirobiotechjournals.com	http://www.envirobiotechjournals.com/AJMBES/vol%2024%20issue%202/AJ-32.pdf	NAAS