Research Paper/Article Publications Summary

Sr No.	Name of Teacher/Author	Name of Department	Name of Faculty	Title of Research Paper/ Article	Name of Journal/ Book	InterNational/ National/ State	Issue No	Volume No	ISSN	Year
1.	Vinod S. Tejwani, Parth Y. Sandesara, Hitesh B. Kapadiya, Alpesh M. Patel	Electrical Engg Dept	-	Power Converter for Wind Power Plant	IEEE Digital Explorer	2012 InterNational Conference on Computing, Electronics and Electrical Technologies [ICCEET]	978-1-4673-0210-4112/$31.00 ©2012 IEEE		978-1-4673-0212-8/12/$31.00 ©2012 IEEE	June 2012
2.	Dhanisha N. Kapadia, Priyesh P. Gandhi	Electronics and Communication Dept	Priyesh P. Gandhi	Design and Simulation of High Speed CMOS Differential Current Sensing Comparator in Ó.ţ5µŵ aŶd Ó.Ţ5µŵ Technologies	InterNational Journal of Electronics and Communication Engineering & Technology (*IJECET, Impact Factor: 3.5930 Calculated by GISI)*	InterNational	Issue 3, pp. 147-152 Volume 3		ISSN: 0976-6464(Print), ISSB 09746-6742(Online), Published by IAEME	October-December, 2012
3.	Dhanisha N. Kapadia, Priyesh P. Gandhi	EC	Priyesh P. Gandhi	Characterization of Resistive Dividing Comparator in Deep Sub-Micron	InterNational Journal of Electronics Communication and Computer Engineering *(IJECCE Impact Factor: 1)*	InterNational	Issue 6, pp. 1353-1356 Volume 3		ISSN (Online): 2249 - 071X	November-2012
4.	Dhanisha N. Kapadia, Priyesh P. Gandhi, Nipa B. Modi	EC	Priyesh P. Gandhi	Characterization of High Speed CMOS Resistive Dividing Comparator in	InterNational Journal of Engineering Research & Technology	InterNational	Issue 9, Volume1		ISSN 2278-0181 Published by ESRSA Publication	Nov 2012

5.	Dhanisha N. Kapadia, Priyesh P. Gandhi	EC	Priyesh P. Gandhi	Simulation of Different Characteristics of CMOS Charge Sharing Dynamic Latch Coŵparator iŶ Ϭ.ϯ5µŵ, Ϭ.Ϯ5µŵ aŶd Ϭ.Ϭ8µŵ Technologies	InterNational Journal of Emerging Technology and Advanced Engineering,	InterNational	ISSN 2250-2459(Online), An ISO 9001:2008 Certified Journal Issue 11 pp: 185-190	Volume 1	November ,2012
6.	Taral Prajapati, Mohan Sellappan, Parmeshwar Multani	Pharmacy, Department of Quality Assurance, Saraswati Institute of Pharmaceutical Sciences, Gandhinagar	-	Developmentand Validation of Analytical Method for the Simultaneous Estimation of Vardenafil and Dapoxetine Hydrochloride in Pharmaceutical Formulation.	Inventi Rapid: Pharm Analysis & Quality Assurance	National	Vol. 2013, Issue 2	0976-3813	2013
7.	Dhanisha N. Kapadia, Priyesh P. Gandhi	EC	Priyesh P. Gandhi	Design and Simulation of High Speed CMOS Differential Current Sensing Comparator in Ϭ.ϯ5µŵ aŶd Ϭ.Ϯ5µŵ Technologies	InterNational Journal of Electronics and Communication Engineering & Technology (*IJECET, Impact Factor: 3.5930 Calculated by GISI)*	InterNational	Issue 3, pp. 147-152 Volume 3	ISSN: 0976-6464(Print), ISSB 09746-6742(Online), Published by IAEME	October-December , 2012

8.	Dhanisha N. Kapadia, Priyesh P. Gandhi	EC	Priyesh P. Gandhi	Characterization of Resistive Dividing Comparator in Deep Sub-Micron Region	InterNational Journal of Electronics Communication and Computer Engineering *(IJECCE Impact Factor: 1)*	InterNational	Issue 6, pp. 1353-1356 Volume 3	ISSN (Online): 2249 - 071X	November -2012
9.	Dhanisha N. Kapadia, Priyesh P. Gandhi, Nipa B. Modi	EC	Priyesh P. Gandhi	Characterization of High Speed CMOS Resistive Dividing Comparator in Different CMOS Technologies	InterNational Journal of Engineering Research & Technology	InterNational	Issue 9, Volume1	ISSN 2278-0181 Published by ESRSA Publication	Nov 2012
10.	Dhanisha N. Kapadia, Priyesh P. Gandhi	EC	Priyesh P. Gandhi	Simulation of Different Characteristics of CMOS Charge Sharing Dynamic Latch Cowparator iŶ Ɓ.ƚ5µŵ, Ɓ.ƚ5µŵ aŶd Ɓ.68µŵ Technologies	InterNational Journal of Emerging Technology and Advanced Engineering,	InterNational	ISSN 2250-2459(Online), An ISO 9001:2008 Certified Journal Issue 11 pp: 185-190	Volume 1	November ,2012
11.	Parthiv G. Yadav	Computer Engineering Dept	-	Better Encryption Technique for Wireless Encryption Protocol using RSA Algorithm	InterNational Journal of Computer and Electronics Engineering	InterNational Conference on Innovative Technologies in Engineering and Science	ISSN : 0975-4202	Volume 4, Number 2	July-December 2012

12.	Neelkanth Baldev Kanzariya, Rajendra Gatesaniya, Prof. Bipin Pandit	Civil Engineering Department, L.E. College, Morbi	-	Indigenous Irrigation Techniques to Suit Small Landholders	Proceedings Of InterNational Conference on Information, Knowledge & Research in Engineering, Technology & Sciences, 2012	InterNational	24-25/3,2012 978-81-906220-3-5 © 2012 ICIKR-ETS	ISBN:-978-81-906220-3-5	March-2012
13.	Ravi Gurnani , Neelkanth Bhatt, Prof. Bipin Pandit, Shilpa Chavada	Civil Engineering Department, L.E. College, Morbi		Surface Water Management on Salt Affected Lands of Rann of Kutch	Special Issue of 1st National Conference in the Emerging Vistas of Technology in 21st Century	National	Special Issue ISSN:-0971-3034 © 2012 ISTE	ISSN:-0971-3034	April-2012
14.	Divan Raimagia	Computer Engineering	Divan Raimagia	A Trusted Centralized Public Key to Secure Border Gateway Protocol	IJEIR JOURNAL	InterNational Journal of Engineering Innovation & Research	vol. no. 1,issue no. 3 pp. 226 - 230	ISSN : 2277 – 5668	May-12
15.	Divan Raimagia	Computer Engineering	Divan Raimagia	A Secure Method for establish trust between BGP speakers with help of symmetric key	InterNational Journal of Computer and Electronics Engineering/InterNational nal Conference on Innovative Technologies in Engineering and Sciences- (vvp-ITES-	InterNational	vol. 3.,issue no. 1	ISSN- 0975-4202	Dec-12

16.	Divan Raimagia	Computer Engineering	Divan Raimagia	To Make Trust Relationship Between BGP Speakers with Help of Secure Private Key	IEEE Digital Library	3RD Nirma University InterNational Conference on Engineering-(NUiCONE-2012)	DOI: 10.1109/NUICONE.2012.6493249	ISBN: 978-1-4673-1719-1/12	Dec-12
17.	Divan Raimagia	Computer Engineering	Divan Raimagia	To Make Enhance Trust between BGP Speakers with Help of Secure Symmetric Key	Springerlink- Advances in intelligent Systems and Computing	InterNational Conference on Signal, Image Processing and Pattern Recognition (SIPP-2013)	Lecture notes	ISSN- 2194 - 5357	Jan-2013
18.	Fadadu Sachinkumar*, Padaliya Hardik, Dave Abhijit, Sindha Vishwajitsinh, Raj Khiani, S.S. Pancholi	Pharmaceutics	Raj Khiani, S.S. Pancholi	A REVIEW ON EXTRUSION-SPHERONIZATION: THE PELLETIZATION TECHNIQUE	Inventi Rapid: NDDS	National	Issue 2,2013	0976-3791	Jan-March, 2013
19.	Fadadu Sachinkumar*, Khiani Raj, Pancholi S.S.	Pharmaceutics	Raj Khiani, S.S. Pancholi	Formulation and Optimization, Based on Statistical Application of Extended Release Multiparticulate Formulation of Simvastatin.	Inventi Rapid: Pharm Tech	National	Issue 3,2013	0976-3783	2013
20.	Prof.Sanjay G. Patel Prof.Madhuri Bhavsar	Computer Engg. LDRP-ITR	Prof.Sanjay G. Patel	Development of QoS based scheduling algorithm in the grid environment	NUiCONE	InterNational	-	-	December 2010

21.	Prof.Sanjay G. Patel Prof.Madhuri Bhavsar	Computer Engg. LDRP-ITR	Prof.Sanjay G. Patel	QoS based user driven scheduler for grid environment	ACIJ	InterNational	Vol.2, No.1	2229 - 6727	January 2011
22.	Prof.Sanjay G. Patel Dhruvin Patel Pranav Dave	Computer Engg./IT LDRP-ITR	Prof.Sanjay G. Patel	Operating System as a Service Using XEN Cloud	IJEIT	InterNational	Volume 2, Issue 8	2277-3754	February 2013
23.	Rakesh A.Raval, Suhas A. Patel	Science and humanities dept.	Rakesh A. Raval	Mass – spring damper systeŵ as aŶ application of Laplace Transformation	Golden Research Thoughts	InterNational	Volume 2, Issue III	2231-5063	Sept 2012
24.	Rakesh A.Raval, Suhas A. Patel	Science and humanities dept.	Rakesh A. Raval	To “tudy Tssues aŶd optimize traffic flow by using the Different kind of FaƉtors	Research Dimension	InterNational	Volume 1, Issue Iv	2249-3867	July – 2012
25.	Rakesh A.Raval, Suhas A. Patel	Science and humanities dept.	Rakesh A. Raval	Implementation of Mathematics in Computer Graphics: The Future	Indian Streams Research Journal	InterNational	Volume 2, Issue VIII	2230-7850	Sept 2012
26.	Prof. Kapil K. Shukla, Dr. Bankim L. Radadiya	MCA	-	Comparative Study of Active RFID and Passive RFID Technologies in Context of Electronic Toll Collection (ETC) System	INDIAN JOURNAL OF APPLIED RESEARCH	National	Issue 3, Volume 3	ISSN – 2249-555X	March 2013
27.	Prof. Kapil K. Shukla, Prof.Kaushik I.Manavadariya, Prof.Deven J. Patel	MCA	-	COMPARATIVE STUDY OF BLUETOOTH, 802.11 AND HIPERLAN	International JOURNAL OF COMPUTER ENGINEERING & TECHNOLOGY (IJCET) : Journal Impact Factor	InterNational	Issue 3, Volume 4	ISSN 0976 – 6367(Print) ISSN 0976 – 6375(Online)	May- June 2013

					(2013): 6.1302 (Calculated by GISI)				
28.	Bhargav Pandya	MBA	Dr. Akshay Agarwal and PGK Murhty	Discounted Cash flow Methods- A Review of Theory and Empirical Studies	Dynamics of Global Recession: Economic and Corporate Strategies for Survival and Growth (pp.198-204).	Excel Publishers	-	978-93-81361-78-8	2012
29.	Bhargav Pandya, Siraj Bloch and Ruturaj Doshi	MBA	Sammer Pingle and P K Chugan	An analytical study on Indian health insurance sector and its sustainability	Macro and Micro Dynamics of Trade, Finance and Investment (pp. 3-18).	Excel Publishers	-	978-93-81361-72-6	2012
30.	Bhargav Pandya	MBA	Bhargav Pandya	Shareholder Value Creation-Literature Review	MTC Global Journal on Management and Entrepreneurship	InterNational	Issue No 3, Volume No 1	ISSN 2231-3710	2011
31.	Bhargav Pandya	MBA	Bhargav Pandya	Financial Analysis of Tata Steel Ltd-A Case Study	InterNational Journal of Research in Commerce and Management	InterNational	Issue No 1, Volume No 3	ISSN 0976 – 2183	2012
32.	Bhargav Pandya	MBA	Bhargav Pandya	Need and Significance of Shareholder Value Creation in Indian Banks	Journal of Accounting and Finance	InterNational	Issue No 1, Volume No 21	ISSN 0970 – 9029	2013
33.	Bhargav Pandya and Dr. Shantanu Mehta	MBA	Bhargav Pandya	An Analysis of Shareholder Value Creation in Indian Banks: Research Design and Methodology	Sankalpa: Journal of Management & Research	InterNational	Issue No 2, Volume No 3	ISSN 2231-1904	2013

34.	Bhargav Pandya	MBA	Bhargav Pandya	Mutual Fund Industry in India: Recent Trends and Progress	InterNational Journal of Research in Commence, IT & Management	InterNational	Issue No 7, Volume No 3	ISSN 2231-5756	2013
35.	Bhargav Pandya	MBA	Bhargav Pandya	Performance of the Banks in Post Reform Period	Journal of Humanities Social Science and Management	National	Issue No 1, Volume No 3	ISSN 0974-9772	2012
36.	Bhargav Pandya	MBA	Bhargav Pandya	A Study on Progress of Financial Inclusion in India	Business Review,	National	Issue No 1, Volume No 6	ISSN 0973-9076	2012
37.	Bhargav Pandya	MBA	Bhargav Pandya	Bank Valuation: Issues and Challenges	JIS Management Vista	National	Issue No 2, Volume No 6	ISSN 0974-0872	2012
38.	Dipakkumar A. Bhatt	General (English)	Dipakkumar A. Bhatt	English Language Classrooms: Syllabus, Students , & Specialties	InterNational Conference on Empowering the English Language Classroom	InterNational	-	ISBN-978-93-81583-84-5	January 2013
39.	Dipak kumar A. Bhatt	General (English)	Dipakkumar A. Bhatt	Symbiotic Relationship Between ESP & The Present And Future Needs of PG English Students	TQ- A Bi-annual Research Journal	National	Issue No 2, Volume No 01	ISSN-2319-9091	June-2013
40.	Ms. Neha Bhatt	Computer	Neha Bhatt	Classification of Multi-date, Tempo-Spectral data using NDVI values	*IJERA*	InterNational	Issue 3, Vol. 3	2248-9622	May-Jun 2013
41.	Ms. Neha Bhatt	Computer	Neha Bhatt	Classification of Multi-date Image using NDVI values	*IJSRD*	InterNational	Issue 2, Vol. 1	2321-0613	April-2013

42.	Jagruti Sureshbhai Patel	Electronics and communication Engineering	Asst.Prof. Jagruti S. Patel	Re|ie‖ oŶ Easy to implement visual Programming Language for Educational and IŶdustrial Roďot	*Power “ystew, Embedded System, Power Electronics, Communication, Control and iŶstruŵeŶtatioŶ PEPCCI-2012*	National Conference	LAJJA Publication	978-93-81286-06-7	January-2012
43.	Jagruti Sureshbhai Patel	Electronics and communication Engineering	Asst.Prof. Jagruti S. Patel	Digital EĐho CaŶĐeller	Po‖er “ystew, Embedded System, Power Electronics, Communication, Control and iŶstruŵeŶtatioŶ PEPCCI-2012	National Conference	LAJJA Publication	978-93-81286-06-7	January-2012
44.	Jagruti Sureshbhai Patel, Dhaval Rajnikant Patel	Electronics and communication Engineering	Asst. Prof. Dhaval R. Patel (UCET)	Visual prograŵŵiŶg Language for EduĐatioŶal Roďot	AE“ jourŶal iŶ engineering, Technology, Sciences& MaŶageŵeŶt (AE“ Sangli Maharashtra)	InterNational Conference on ResearĐh aŶd development in Engineering, Technology and Sciences-ϮϬϭϯ (ICRD-ETS-2013)	Published in AES journal , ICRD-ETS-2013	978-81-906220-8-0	April-2013
45.	Divyarajsinh N. Parmar, Prof. Brijesh B. Mehta	Computer Engineering	Prof. Brijesh B. Mehta	Face Recognition Methods & Applications	InterNational Journal of Computer Technology and Applications	InterNational	Issue 1, Volume 4	2229-6093	Jan-Feb 2013
46.	Prof. Trupti Kodinariya	Computer Engineering	Prof. Trupti Kodinariya	Visual Data Mining in Indian Election System	InterNational Journal on Computer Science and Engineering	InterNational	Issue No: 7, Volume No: 4	0975-3397	July 2012

47.	Yatinkumar R. Shah, Rajeshwar R. Shah,	Pharmaceutics & P'ceutical Technology,	-	Drug Regulatory Affairs : An Update Review	Inventi Rapid: Pharmacy Practice	InterNational	Issue 4, Volume 12	0976-3848	October-December, 2012
48.	Chetan J. Shingadiya	Computer Science & Engineering	-	Performance Analysis on AODV & DSDV	IJSR	InterNational	Issue 3, Volume 2	2277-8179	Mar-13
49.	Chetan J. Shingadiya	Computer Science & Engineering	-	Isolated Word Speech Recognition Techniques and Alogoritham	IJSRD	InterNational	Issue 2, Volume 1	2321-0613	Mar-13
50.	Chetan J. Shingadiya	Computer Science & Engineering	-	Automatic Speech Recognition using Different Techniques	IJSRD	InterNational	Issue 2, Volume 5	2319-7064	May-13
51.	Akil Z Surti, Priyanka Sharma	Master of Computer Applications	Akil Z Surti	"The Emergence of Microarray technology in the field of Bioinformatics"	InterNational Journal of Computer Science and Communication Engineering	InterNational	Special Issue, NCRAET-13	ISSN: 2319 - 7080	April 2013
52.	Akil Z Surti	Master of Computer Applications	Akil Z Surti	"Iris Recognition"	AU-CONET - 2011	National Conference	e-proceeding , Paper ID: P123	-	Feb 2011
53.	Bhaveshkumar B Rana	Science and Humanities Department	Bhaveshkumar B Rana	English in Multicultural Society of Asia	InterNational Journal of Research - Paripex	InterNational	Vol.1, Issue 4	2250-1991	April-2012
54.	Bhaveshkumar B Rana	Science and Humanities Department	Bhaveshkumar B Rana	Feminism and Gender Representation in Indian Writing in English	InterNational Journal of Scintific Research	InterNational	Vol.1, Issue 1	2277-8179	June-2012
55.	Bhaveshkumar B Rana	Science and Humanities Department	Bhaveshkumar B Rana	Functions of Communication in Modern Business Organizations	Global Research Analysis	National	Vol.1, Issue 5	2277-8160	Oct-2012

56.	Bhaveshkumar B Rana	Science and Humanities Department	Bhaveshkumar B Rana	Kinesics : Conscious Understanding and Use of Body Language, Proxemics, Haptics, |Improving the Ways Our Body CoŵŵuŶiÐates...	InterNational Journal of Languages, Education and Social Sciences	InterNational	Vol.4, Issue 1	2278-3970	April-2013
57.	Bhaveshkumar B Rana	Science and Humanities Department	Bhaveshkumar B Rana	Grapevine: An Effective Informal Communication	Journal of InterNational Academic Research for Multidisciplinary	InterNational	Vol.1, Issue 3	2320-5083	April-2013
58.	Bhaveshkumar B Rana	Science and Humanities Department	Bhaveshkumar B Rana	Variation in Use of English in India : Indian English	International Journal of Scientific Research	International	Vol.2, Issue 5	2277-8179	May-2013
59.	Chirag M Patel	General (English),Sanskar Institute of Technology, Pipaliya	Chirag Patel	Use of Multimedia Technology in Teaching and Learning ÐoŵŵuŶiÐatioŶ skill: An Analysis.	International Journal of Advancements in Research & Technology	International	Volume 2, Issue 7	ISSN 2278-7763	July-2013
60.	Prof.Kaushik I.Manavadariya, Prof.Deven J. Patel,Prof. Parag C. Shukla, Prof. Ankit J. Faldu	MCA	Kaushik I. Manavadariya	An Architecture for Efficient Data Retrieval through Semantic Web	INDIAN JOURNAL OF APPLIED RESEARCH	National	Issue No 3, Volume 4	ISSN - 2249-555X	April 2013
61.	Prof.Kaushik I.Manavadariya, Prof.Deven J. Patel,Prof. Parag C. Shukla, Prof. Ankit J. Faldu	MCA	Kaushik I. Manavadariya	Computer Based Human Gesture Recognition with Study of Algorithms	IOSR Journal of Computer Engineering (IOSR-JCE)	International	Issue 2, Volume 11	ISSN: 2278-0661 DOI - 10.9790/0661-1124150	May 2013
62.	Ashish Rever, Malay	Computer Engineering	Dharmendra Sutariya	Load Balancing in Grid Environment using	international Journal of Computer Applications	international	Issue No8 , p.p.	ISSN: 0975-8887	October, 2010

	Andhariya, Dharmendra Sutariya , Prof. Mahuri Bhavsar	(B.S.Patel Polytechnic)		Machine Learning – Innovative Approach	(IJCA)		31-34,Volume No 10		
63.	Dharmendra Sutariya, Shrikant Pradhan	Computer Engineering (B.S.Patel Polytechnic)	Dharmendra Sutariya	Data Dissemination Techniques in Vehicular Ad Hoc Network	international Journal of Computer Applications (IJCA)	international	Issue No 8 , p.p. 31-34, Volume No 10	ISSN: 0975-8887	October, 2010
64.	Dharmendra Sutariya, Shrikant Pradhan	Computer Engineering (B.S.Patel Polytechnic)	Dharmendra Sutariya	Evaluation of Routing Protocols for VANETS in City Scenarios	IEEE - international Conference on Emerging Trends in Networks and Computer Communications (ETNCC)	international	IEEE Catalog Number: CFP1196N - CDR, p.p. 310-313	ISBN: 978-1-4577-0238-9	April, 2011
65.	Dharmendra Sutariya, Shrikant Pradhan	Computer Engineering (B.S.Patel Polytechnic)	Dharmendra Sutariya	Evaluation of Routing Protocols for VANETS in Highway Scenarios	international Conference on Applications of Engineering & Management (ICAEM)	international	p.p. 14-17	ISBN: 978-81-92178-20-6	January, 2012
66.	Dharmendra Sutariya, Dr. Shrikant Pradhan	Computer Engineering (B.S.Patel Polytechnic)	Dharmendra Sutariya	An Improved AODV Routing Protocol for VANETs in City Scenarios	IEEE - international Conference on Advances in Engineering, Science and Management (IEEE- ICAESM)	international	IEEE Catalog Number: CFP1277R -CDR, p.p. 575-581	ISBN: 978-81-909042-2-3	March, 2012
67.	Dharmendra Sutariya, Ronak Solanki, Pratik Mewada	Computer Engineering (B.S.Patel Polytechnic)	Dharmendra Sutariya	AODVLSR: AODV Limited Source Routing Protocol for VANETs in City Scenarios	InterNational Journal of Computer Networking Wireless and Mobile Communications (IJCNWMC)	international	Issue No 2, p.p. 7-16, Volume No 4	ISSN: 2250-1568	December , 2012

68.	Dharmendra Sutariya, Pariza Kamboj	Computer Engineering (B.S.Patel Polytechnic)	Dharmendra Sutariya	A Survey of QoS Multicast Routing Protocol for MANET	international Conference on Emerging Research in Computing, Information and Applications (ERCICA)	international	p.p. 142-153, Elsevier publication	ISBN: 9789351071020	August, 2013
69.	Nirav D. Patel, Tejas. H. Panchal, Rameshvar P. Sadhu, Mitesh N. Priyadarshi	Electrical (B.S.Patel Polytechnic)	Nirav D. Patel	Cowparati|e AŶalysis of Conduction Modes for Three Phase Six Switches Voltage “ourÐe IŶ|erter	NUiCONE2010	international			9-11 Dec-2010
70.	Hirenkumar D. Patel, Niravkumar D. Patel, A. N. Patel, Mitesh N. Priyadarshi	Electrical (B.S.Patel Polytechnic)	Nirav D. Patel	AŶ EffiÐieŶt “trategy to Generate Phase Shifted PWM Signals Using PIC16F877A Controller for AC/DC/AC CoŶ|erter	ICISET-2011	international		ISBN (978-81-906377-5-6)	8-9April-2011
71.	Hirenkumar D. Patel, Niravkumar D. Patel, A. N. Patel, Ruchi R. Soni	Electrical (B.S.Patel Polytechnic)	Nirav D. Patel	DesigŶ aŶd Development of High Frequency Transformer for Isolated DC-DC CoŶ|erter	IEEE Digital Explorer(ET2ECN-2012)	international	EEE Conference Publication:2012	ISBN (978-1-4673-1627-9)	19-21 December, 2012
72.	N. D. Patel, H. D. Patel, R. R. Soni, T. H. Panchal	Electrical (B.S.Patel Polytechnic)	Nirav D. Patel	De|elopŵeŶt & implementation of SPWM Logic using DSPIC33FJ16GS402 for Three phase iŶ|erter	AE“ jourŶal iŶ engineering, Technology, Sciences& MaŶageŵeŶt (AE“ Sangli Maharashtra)ICRD-ETS-2013	international	Published in AES journal , ICRD-ETS-2013	ISBN (978-81-906220-8-0)	7 April, 2013
73.	Ruchi R. Soni, Hirenkumar D. Patel, N. D. Patel, Mahendra	Electrical (B.S.Patel Polytechnic)	Nirav D. Patel	Hard‖are implementation of MOSFET based high frequency inverter for	AE“ jourŶal iŶ engineering, Technology, Sciences& MaŶageŵeŶt (AE“	international	Published in AES journal , ICRD-ETS-	ISBN (978-81-906220-8-0)	7 April, 2013

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74.	Pratik P. Goti	Pharmacy (Quality Assurance)	Dr. Parula B. Patel	Development and validation of ratio-derivative spectrophotometric method for simultaneous estimation of Gabapentin, Methylcobalamin and alpha Lipoic acid in tablet formulation	Journal of Pharmacy Research	international	Vol.6 Page no. 609-614	0974-6943	2013
75.	Jimil M. Shah, Akash B. Pandey and Ujjwell Y. Trivedi	Mechanical Engineering	Akash B. Pandey	Design Alteration of Motor-cycle Engine Cam for Pneumatic Operation	Institute for research and Development	international Conference on Mechanical and Industrial Engineering, 2012 (Best Paper Award)	Proceedings: 978-93-81693-68-8	978-93-81693-68-8©2012, IRD INDIA	Nov.-2012
76.	Jimil Shah, Akash Pandey and Ujjwell Trivedi	Mechanical Engineering	Akash B. Pandey	Retrofitting of Single Cylinder 4-Stroke Motorcycle Engine for Pneumatic Operation	Proceedings of international Conference on Innovations in Automation and Mechatronics Engineering 2013	international Conference on Innovations in Automation and Mechatronics Engineering 2013	978-81-924744-0-3	978-81-924744-0-3©2013, Victorious Publishers	Feb.-2013
77.	Jimil M. Shah, Akash B. Pandey and Ujjwell Y. Trivedi	Mechanical Engineering	Akash B. Pandey	Design Alteration of Motor-cycle Engine Cam for Pneumatic Operation	international Journal on Theoretical and Applied Research in Mechanical Engineering	international	Volume 2, Issue 1	ISSN (Print): 2319-3182	2013

78.	Ishita M. Thanki, Kamal N. Kotecha and Jimil M. Shah	Computer Engineering and Mechanical Engineering	-	Digitalization of Conventional Rejection Analysis System of MSMEs by Using ASP.NET	international Journal on Advanced Computer Theory and Engineering	international	Volume 2, Issue 6	ISSN (Print): 2319-2526	2013
79.	Ishita M. Thanki, Kamal N. Kotecha and Jimil M. Shah	Computer Engineering and Mechanical Engineering	-	Calculation of Rejection from On-line Customer Feedback Mechanism for Rejection Analysis and Quality Improvements in MSMEs	international Journal on Advanced Computer Theory and Engineering	international	Volume 2, Issue 6	ISSN (Print): 2319-2526	2013
80.	Stany J. Macwan, Swital J. Macwan and Jimil M. Shah	Computer Engineering and Mechanical Engineering	-	Correlating HR Operations for a Complete Gamut Recruitment Solution by Using J2EE	international Journal on Advanced Computer Theory and Engineering	international	Volume 2, Issue 6	ISSN (Print): 2319-2526	2013
81.	Chirag M Patel	General (English),Sanskar Institute of Technology, Pipaliya	Chirag M Patel	"ENHANCING COMMUNICATION SKILLS THROUGH ELCS LABS OF GTU AFFILIATED ENGINEERING COLLEGES IN GUJARAT" : AN ANALYSIS	Indian streams Research Journal	National	Volume 3, Issue7	ISSN 2230-7850	August 2013
82.	Darshan M. Tank	Information Technology Dept. L E College, Morbi	Darshan M. Tank	Reducing ETL Load Times by a New Data Integration Approach for Real-time Business Intelligence	international Journal of Engineering Innovation and Research (IJEIR)	international	Issue 2, Volume 1	2277 – 5668	2012
83.	Darshan M. Tank	Information Technology Dept. L E College,	Darshan M. Tank	Implementing Real-time Business Intelligence Using Dynamic Warehouse	international Journal of Artificial Intelligence and Mechatronics (IJAIM)	international	Issue 4, Volume 1	2320 – 5121	2012

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84.	Nita M Modh , Dr.K R Parmar	Electronics & Comm. Eng.	Dr.K R Parmar	Performance Analysis of Receive diversity technique for wireless systems using Partial Channel Knowledge	IEEE Conference Publications	Signal Processing and Communications (SPCOM), 2012. international	10.1109/SPCOM.2012.6290235		2012
85.	Nita M Modh , Dr.Y N Trivedi	Electronics & Comm. Eng.	Dr Y N Trivedi	Performance Analysis of Alamouti Transmit Diversity Using Partial Channel Knowledge	IEEE Conference Publications	Engineering (NUiCONE), 2012 Nirma University InterNational	10.1109/NUICONE.2012.6493241		2012
86.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering & Management, Civil Engineering Department (B.V.M. Engg. College)	Prof. Jayeshkumar Pitroda	An Approach for Ready Mixed Concrete Selection For Construction Companies through Technique for Order Preference by Similarity to Ideal Solution (TOPSIS) Technique	international Journal of Innovative Technology and Exploring Engineering (IJITEE, Peer Review Journal, Impact Factor – 1.00)	international	Issue-5, pp. 92-96, Volume-3	ISSN: 2278-3075	October 2013
87.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering & Management, Civil	Prof. Jayeshkumar Pitroda	Ready Mixed Concrete selection for Infrastructure Development through Analytic Hierarchy Process (AHP) in the New Millennium	international Journal of Management (IJM, Peer Review Journal, Impact Factor – 6.9017)	international	Issue 5, pp. 109-126, Volume 4	ISSN Print: ISSN 0976-6502, ISSN Online: ISSN 0976-	September – October 2013

		Engineering Department (B.V.M. Engg. College)						6510	
88.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering & Management, Civil Engineering Department (B.V.M. Engg. College)	Prof. Jayeshkumar Pitroda	An Approach for Ready Mixed Concrete Selection for Construction Companies through Analytic Hierarchy Process	international Journal of Engineering Trends and Technology (IJETT, Global Impact Factor(GIF) value 0.537)	international	Issue-7, pp. 2878-2884, Volume-4	ISSN: 2231-5381	July-2013
89.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering & Management, Civil Engineering Department (B.V.M. Engg. College)	Prof. Jayeshkumar Pitroda	Benefits of Innovative 3d Graph Techniques In Construction Industry	international Journal of Engineering Trends and Technology (IJETT, Global Impact Factor(GIF) value 0.537)	international	Issue-7, pp. 2952-2956, Volume-4	ISSN: 2231-5381	July-2013
90.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering &	Prof. Jayeshkumar Pitroda	A Study on Region wise price variation of Construction Raw Materials using Frequency analysis	international Journal of Engineering Trends and Technology (IJETT, Global Impact Factor(GIF) value	international	Issue-7, pp. 3233-3242, Volume-4	ISSN: 2231-5381	July-2013

		Management, Civil Engineering Department (B.V.M. Engg. College)		through SPSS Software	0.537)				
91.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering & Management, Civil Engineering Department (B.V.M. Engg. College)	Prof. Jayeshkumar Pitroda	Innovative Uses of House Lifting Techniques	Journal of InterNational Academic Research for Multidisciplinary (JIARM, Peer Review Journal, Impact Factor – 1.393)	InterNational	Issue-7, pp. 18-30, Volume-1	ISSN : 2320 – 5083	August – 2013
92.	Ashish H. Makwana, Prof. Jayeshkumar Pitroda	Master of Construction Engineering & Management, Civil Engineering Department (B.V.M. Engg. College)	Prof. Jayeshkumar Pitroda	Ingenious Study on Region wise Price Variation of Construction Raw Materials using Chi-square test through SPSS Software	Journal of InterNational Academic Research for Multidisciplinary (JIARM, Peer Review Journal, Impact Factor – 1.393)	InterNational	Issue-11, pp. 349-356, Volume-1	ISSN : 2320 – 5083	December -2013
93.	Ashish H. Makwana, Prof. Jayeshkumar	Master of Construction	Prof. Jayeshkumar Pitroda	A Value Added Study on Region wise Price Variation of	Journal of InterNational Academic Research for Multidisciplinary	InterNational	Issue-11, pp. 357-364, Volume-1	ISSN : 2320 – 5083	December -2013

	Pitroda	Engineering & Management, Civil Engineering Department (B.V.M. Engg. College)		Construction Raw Materials using Independent-samples T-test through SPSS Software	(JIARM, Peer Review Journal, Impact Factor – 1.393)				
94.	Jeel J. Patel	Information and Technology Department	-	IP-Based Connection Between Mobile Phones	IEEE Digital Explorer	2014 InterNational Conference on Computer Communication and Informatics [ICCCI]	978-1-4799-2352-6/14/$31.00 ©2014 IEEE	978-1-4799-2352-6/14/$31.00 ©2014 IEEE	January 2014
95.	Jaymin R. Desai, Dr. S.C.Shit and Dr. S.K.jain	Plastics Engineering	Jaymin R. Desai	Property Evaluation and Characterization of Acrylonitrile Butadiene Styrene (ABS) - Cenosphere Composites	InterNational Conference Ad|aŶÐeŵeŶts iŶ Polymeric Materials 2013" (APM 2013) at CIPET, Lucknow, Uttar Pradesh	InterNational	-	ISBN: 978-81-8424-823-4	2013

96.	Jaymin R. Desai, Dr. S.C.Shit, Dr. S.K.jain and Mayank D. Shah	Plastics Engineering	Jaymin R. Desai	Preparation and Characterizations of Acrylonitrile Butadiene Styrene (ABS) - Cenosphere Composites	InterNational Conference on Research & Development in Engineering, Technology & Sciences - 2013 (ICRD-ETS-2013) at G.K.Bharad Institute of Engineering, Rajkot	InterNational	-	ISBN: 978-81-906220-8-0	2013
97.	Jaymin R. Desai, Dr. S.C. Shit, Dr. S.K. jain and Mayank D. Shah	Plastics Engineering	Jaymin R. Desai	Preparation and Characterizations of Acrylonitrile Butadiene Styrene (ABS) - Cenosphere Composites	Journal of Information, Knowledge and Research in Mechanical Engineering (E-Journal)	National	Issue-2, Volume-2	ISSN: 0975-668X	2013
98.	Dinesh Desai, Kintu Jain and Jaymin R. Desai	Plastics Engineering	Jaymin R. Desai	Plastics Footwear : An Emerging Business of Tomorrow	InterNational Conference on EŵergiŶg TreŶds iŶ Fashion, Footwear & BusiŶess MaŶageŵeŶt at Footwear Design and Development Institute (FDDI), Rohtak, Haryana	InterNational (AWARDED AS BEST PAPER)	-	ISBN: 978-93-81212-42-4	2013
99.	Jaymin R. Desai, Dinesh Desai, Dr. S.C.Shit, Dr. S.K.Jain, Dr. Radhashyam Giri and Dr. Atul Vaghela	Plastics Engineering	Jaymin R. Desai	Effect Of Inclusion Of Fly Ash Ceosphere Treated With 3-Methacryloxypropyl Trimethoxysilane on Mechanical Properties of ABS	National Conference on Condensed Matter Physics and AppliĐatioŶs Organized By Department of Physics, Manipal Institute of Technology, Manipal University, Karnataka	National	-	-	2013

100.	Jaymin R. Desai, Dr. S.C.Shit and Dr. S.K. jain	Plastics Engineering	Jaymin R. Desai	Studies on Thermal, Electric and Flame Properties of Surface Modified Cenosphere filled ABS Composites	InterNationa l Conference Ad|aŶÐeŵeŶts iŶ Polymeric Materials 2014" (APM 2014) at CIPET, Bhubaneswar, Odisha	InterNationa l (AWARDED FIRST PRIZE)	-	-	2014
101.	Rajeeev Dabhi, Neelkanth J Bhatt, , Bipin Pandit	Civil Engineering Department , L.E. College, Morbi.	Neelkanth J Bhatt	Super Absorbent Polymers- An Innovative Water Saving Technique For Optimizing Crop Yield	InterNational Journal of Innovative Research in Science, Engineering and Technology	InterNational (Impact Factor 1.672) An ISO 3297: 2007 Certified Journal	Issue-10, Volume-02	ISSN: 2319-8753	Oct. 2013
102.	Rajeeev Dabhi, Neelkanth J Bhatt, , Bipin Pandit	Civil Engineering Department , L.E. College, Morbi.	Neelkanth J Bhatt	Effect of Irrigation Water Quality on the Rate of Water Absorption by Super Absorbent Polymers	InterNational Journal of Emerging Technology and Advanced Engineering	InterNational (Impact Factor 1.932) An ISO 9001:2008 Certified IJETAE (ISSN 2250–2459 (Online)) is approved by National Science Library (NSL), National Institute of Science Communicatio n And Information Resources (NISCAIR),	Issue-10, Volume-03	ISSN 2250-2459	Oct. 2013

						Council of Scientific and Industrial Research, New Delhi, India.			
103.	Neelkanth J. Bhatt, Baldev Kanzariya, Ashok Motiani, Bipin Pandit	Civil Engineering Department, L.E. College, Morbi.	Neelkanth J Bhatt	An Experimental Investigation on Pitcher Irrigation Technique on Alkaline Soil With Saline Irrigation Water	InterNational Journal of Engineering Science and Innovative Technology	InterNational (Impact Factor 1.753) ISO 9001:2008 Certified IJESIT is approved by National Science Library (NSL), National Institute of Science Communication And Information Resources (NISCAIR), Council of Scientific and Industrial Research, New Delhi, India.	Issue-06, Volume-02	ISSN: 2319-5967	Nov.2013
104.	Rajeeev Dabhi, Neelkanth J Bhatt, , Bipin Pandit	Civil Engineering Department, L.E.	Neelkanth J Bhatt	Effect on the Absorption Rate of Agricultural Super Absorbent Polymers	InterNational Journal of Engineering Research & Technology	InterNational (Impact Factor 1.76)	Issue-01, Volume-03	ISSN: 2278-0181	Jan. 2014

		College, Morbi.		under the Mixer of Soil and Different Quality of Irrigation Water					
105.	Assistant Professor Ashish Talati & Assistant Professor Vaishakhi A Talati	Civil Engineering Dept, Dr. Jivraj Mehta Institute of Technology, mogar ,Anand	Assistant Professor Ashish Talati & Assistant Professor Vaishakhi A Talati	Issues &Challenges in Private Sector Participation In India.	Indian Journal of Applied Research	InterNational	Issue No: 04, Volume No.:04	ISSN: 2249-555X	April 2014
106.	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Civil Engineering Dept, Dr. Jivraj Mehta Institute of Technology, mogar ,Anand	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Study of Stone Matrix Asphalt for the flexible pavement	InterNational Journal of Engineering Development & Research	InterNational	Issue No: 01, Volume No.:02	ISSN: 2321-9939	March 2014
107.	Assistant professor Leena Patel	Computer Engineering Department	Assistant professor Leena Patel	CYBER CRIME AWARENESS	Magazine named "CYBER AFFAIRS" (A magazine based on Techno-Legal Aspects of Cyberspace	National	This is an article.		Jan-Mar 2014
108.	Dr. CHIRAG M.PATEL (Asst.Professor & GTU coordinator)	Science and Humanities	Dr. CHIRAG M.PATEL (Asst.Professor & GTU coordinator)	Imagery and Figurative Language in Words‖orth's Poeŵ's "The World is too much with us" and "My Heart Leaps up.	InterNational Journal of Research	InterNational	Issue – 6, Vol-1	ISSN 2478-9763	July-14

109.	Mrs. Stuti R. Shah, Dr. S.C.Shit, Dr. Radhashyam.Giri .	Plastics Engineering	Mrs. Stuti R. Shah	Oral Presentation on ProjeÐt O|er|ie‖ oŶ Effect of Barium Sulphate as a filler in Thermoplastic Polymer for Medical AppliÐatioŶs	11th National Conference & Technology Exhibition on Indian Medical Devices & Plastics Disposables/Implant Industry	National	-	-	10-11th January 2014
110.	Mrs. Stuti R. Shah, Dr. S.C.Shit, Dr. Radhashyam.Giri	Plastics Engineering	Mrs. Stuti R. Shah	Effect of Barium Sulphate on Mechanical, Radiopacity and Morphological properties of Ldpe composites	InterNational Conference on Advancements in Polymeric Materials (APM-2014) at Cipet, Bhubaneswar, Odisha,India,	InterNational	-	-	14-15-16 of february 2014
111.	Mrs. Stuti R. Shah, Dr. S.C.Shit, Dr. Radhashyam.Giri	Plastics Engineering	Mrs. Stuti R. Shah	Effect of Barium Sulphate as a filler in thermoplastics for medical application	Medical Plastics Data Service	National	22nd volume	-	jan-feb 2014
112.	Sneha A. Gaywala	Information Technology	Sneha A. Gaywala	EŶhaŶÐeŵeŶt of joď shop scheduling using search optiŵizatioŶ	2nd National conference on innovative and emerging technologies (NCIET-2014)	National Conference	-	ISBN: 978-81-925650-0-2	January-2014
113.	Mala H. Mehta	Information Technology	Mala H. Mehta	Hierarchical Clustering Approach with hybrid GA For solving combinatorial optimization problems	InterNational Conference on Computer Science and Information Technology – ICCSIT/ICECT - 2012	InterNational Conference	-	ISBN:978-93-81693-84-1	June 2012
114.	Mr.Rataram S. Prajapati, Dr.S.K.Jain Dr. S.C.Shit.	Plastics Engineering	Mr. Rataram S. Prajapati	Mechanical and Morphological properties evaluation of Basalt fiber	InterNational Conference on Advancements in Polymeric Materials	InterNational	-	-	14-15-16 of February 2014

				reinforced thermoplastic Composites.	(APM-2014) at Cipet, Bhubaneswar, Odisha,India,				
115.	Dr. CHIRAG M.PATEL (Asst.Professor & GTU coordinator)	Science and Humanities	Dr. CHIRAG M.PATEL (Asst.Professor & coordinator)	Innovative Methods of Teaching English Language to School Teaching Aids	IUP Journal Of English Studies	InterNational	Issue1, Volume IX	ISSN 2478-	Mar-14
116.	Dr. CHIRAG M.PATEL (Asst.Professor & GTU coordinator)	Science and Humanities	Dr. CHIRAG M.PATEL (Asst.Professor & coordinator)	The Romantic Tenets in the Poetry of William	InterNational Journal of Research	InterNational	Issue-4, Vol-1	ISSN 234o	May-14
117.	Nirav R Soni	M. Pharm in Qulaity Assurance (QA)	-	To study the Herbalism of Thyme Leaves	IJPIR InterNational Journal of Pharmacy & Industrial Research	InterNational	Issue No-3, Vol-2	ISSN-2231-3656	2012
118.	Nirav R Soni	M. Pharm in Qulaity Assurance (QA)	-	To Prepare An Oral Form Of Gliclazide SR (Sustainded Release)-30 Mg Tablet And Manufacturing Process Describing The Formulation And Process Parameters	IJPRBS InterNational Journal Of Pharmaceutical Research And Bio-Science	InterNational	2012 Sep-Oct, Vol- 1(5)	ISSN-2277-8713	October 2012
119.	Nirav R Soni	M. Pharm in Qulaity Assurance (QA)	-	Brief Concept Of Validation & Calibration	PharmaTutor Pharmacy Infopedia	InterNational	Issue No-2, Vol-2 PHARMATUTOR-ART-2124 PharmaTutor, 2014, 2(2), 69-78	ISSN-2347-7881	2014

120.	Dr Rajesh Faldu	JVIMS MBA Department	-	Sex Appeal in Advertising	Advertising Express, ICFAI University Press	National	Vol. 9, 31-36	ISSN 0972-5326	2009
121.	Dr Rajesh Faldu	JVIMS MBA Department	-	Measuring Brand Recall in Print Media Advertising: A Study of Selected Brands in Personal Care Industry	Indian Journal of Marketing, peer-reviewed & referred journal	National	Vol. 39, 22-28	ISSN 0973-8703	October 2009 (NASS National Academy of Agricultural Sciences Rating, Govt. of India - 4.3, Index Copernicus Value (2012) - 6.47)
122.	Dr Rajesh Faldu	JVIMS MBA Department	-	Men and Shopping: Study of Metrosexual Behavior of Modern Men	Kegees Journal of Social Science	National	Vol. 3, No. 1,	ISSN 0975-3621	January 2010
123.	Dr Rajesh Faldu	JVIMS MBA Department	-	Green Marketing: Opportunity for Innovation in Turbulent Times	Excel India Publishers,	National	-	ISBN 978-93-80043-86-9	January 7, 2010
124.	Dr Rajesh Faldu	JVIMS MBA Department	-	Comparative Study of the selected apparel retail stores in the organized sector	InterNational Journal of Scientific & Research Publications	InterNational	Volume 2, Issue 5	ISSN 2250-3153	May 2012, Impact factor 2012 (1.47)
125.	Dr Rajesh Faldu	JVIMS MBA Department	-	Social Marketing: Expanding Dimensions	Global Research Analysis	InterNational	Volume 1, Issue 4	ISSN 2277-8160	September 2012, Impact Factor 2013 (1.5408)

126.	Dr Rajesh Faldu	JVIMS MBA Department	-	Study on Buying Behavior of Internet Shoppers in Gujarat	Paripex-Indian Journal of Research	National	Volume 2, Issue 7	ISSN 2250-1991	July 2013, Impact Factor 2013 (1.6714)
127.	Dr Rajesh Faldu	JVIMS MBA Department	-	Social Responsibility and Ethical Issues in Managing Global Business	InterNational Journal of Scientific Research	InterNational	Volume 3, Issue 7	ISSN 2277-8179	July 2014, Impact Factor (1.8657)
128.	Dr Rajesh Faldu	JVIMS MBA Department	-	Study of Preference towards internet shopping among online shoppers of Gujarat state in India	InterNational Journal of Business, management & Social Sciences	InterNational	Volume 3, Issue 12,	ISSN 2249-7463	August 2014
129.	Sahil Jitesh	Mechanical	-	Magneto Rheological Fluid (MRF)	InterNational Journal of Research in Mechanical Engineering (IJRME)	InterNational	IJRME, Volume-2 Issue-4	ISSN Print: 2347-8772 ISSN Online: 2347-5188	July-Aug. 2014
130.	Ghule RS, Venkatnarayanan R, Zope VN, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Larvicidal Activity Of Essential Oil Obtained From Different Species of Genus Ocimum Against Mosquito Vector	Deccan Journal Natural Products	National	Issue No-2, Volume-1	ISSN: 0976-381	2010
131.	Shah VH, Patel D, Mane S, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Solubility and Dissolution Rate Enhancement of Licofelone by Using Modified Guar Gum." Int. J. of PharmTech Res	Journal of Pharm Tech Research	National	Issue No-3, Volume-2	ISSN:0974-4304	2010

132.	Shah VH, Raval S, Peer S	Sigma Institute of Pharmacy	Pharmacy	A comparative evaluation of different membranes for their diffusion efficiency: an in vitro study	Pharma Science monitor	National	Issue No-2, Volume-1	ISSN:0976-7908	2010
133.	Shah VH, Sharma M, Parmar V, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation of sildenafil citrate loaded nasal microsphers: An in vitro, ex vivo characterization.”	InterNational Journal of Drug Delivery	InterNational	Volume-2	ISSN: 0975-0215	2010
134.	Thakare SP, Deore HV, Patil SD, Yende SR, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Evaluation of hepatoprotective effect of cocculus Hirsutus (l) diels on ethanol induced hepatic damage in Albino wistar rats	Pharmacology Online	InterNational	Volume-3	ISSN: 1827-8620	2011
135.	Bera KM , Ghule RS, Kapdiya NS, Shah MB, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Brain tonic activity of Shankhavali Churna	Research Journal of Pharm, Biological and Chemical Sciences	National	Issue No-3, Volume-1	0975-8585	2011
136.	Ghedia T, Gajjar V, Christian V and Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	A Review on novel in situ Polymeric Drug Delivery system	InterNational Journal of Pharma Research and Development	InterNational	5 3	0974-9446	2011
137.	Jain H, Patel A, Gediya S, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	In vitro release of Diclofenac sodium from different topical vehicles	InterNational Journal of Research Pharm. Science.	InterNational	1 2	0975-7538	2011

138.	Jain H, Patel J, Joshi K, Patel P and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Ethosomes: A Novel Drug Carrier	InterNational Journal of Comprehensive Pharmacy	InterNational	2	7	0976-8157	2011
139.	Mehta M, Shah V, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Opthalmic Drug Delivery with Emphasis on in Situ Gel System	Journal of Pharmaceutics and Cosmetology	National	7	2	2229-6832	2011
140.	Patel H, Shah V, Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	New Pharmaceutical excipients in solid dosage forms	InterNational Journal of Pharmacy and Life Sciences	InterNational	8	2	0976-7126	2011
141.	Shah AA, Shah V and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Organelle Specific Targeted Drug Delivery- A Review	InterNational Journal of Research in Pharma and Biomed Sci	InterNational	3	2	2229-3701	2011
142.	Thakare SP, Patil SD, Deore HV and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Evaluation of Hepatoprotective Potential Of Cocculus hirsutus (L) Diels On CCl4 Induced Liver Damage In Albino Wistar Rats.	Deccan Journal Pharmacology	National	1	2	0976-139X	2011
143.	Upadhyay SU, Patel VB, Patel AA, Upadhyay UM and Patel NM	Sigma Institute of Pharmacy	Pharmacy	*Ajuga bracteosa*: A Promising Herb.	Pharma Science Monitor	National	4	1	0976-7908	2011
144.	Upadhyay S, Parikh A, Joshi P, Upadhyay UM, Chotai NP	Sigma Institute of Pharmacy	Pharmacy	Intranasal Drug Delivery System - A Glimpse to become Maestro	Journal of Applied Pharmaceutical Science	National	3	1	2231-3354	2011
145.	Vyas J, Vyas P, Shah A and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Optimization of multiple emulsion of Lovastatin	InterNational Journal of Pharmaceutical Frontier Research	InterNational	-	1	----	2011

146.	Vyas JR, Gajjar V, Gediya T, Christian V and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and characterization of topical gel of erythromycin entrapped into Niosomes	InterNational Journal Pharm Tech Res	InterNational	3	3	0974-4304	2011
147.	Bhavsar DN, Varde NM, Surendran CS, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Advances in GRDDS: raft forming system: A review	Drug Delivery Theraupeutics	National	5	2	2250-1177	2012
148.	Dey S, Pradhan PK and Upadhyay UM, Desai K and Niranjani D	Sigma Institute of Pharmacy	Pharmacy	Method Development and Validation of Pramipexole by UV Spectrophotometric Method	Journal of Pharmacy Research	National	11	5	0974-6943	2012
149.	Dey S, Pradhan PK and Upadhyay UM, Patel C And Lad B,	Sigma Institute of Pharmacy	Pharmacy	Devlopment and Validation of Simvastatin by UV Spectro photometric Method	Journal of Pharmacy Research	National	12	5	0974-6943	2012
150.	Dey S, Pradhan PK and Upadhyay UM, Shah S, Goswami K	Sigma Institute of Pharmacy	Pharmacy	UV Spectrophotometric determination of cefixime in bulk and its dosage form.	Journal of Pharmacy Research	National	12	5	0974-6943	2012
151.	Ghadiyali SN, Gohel H, Shah V and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Nanofibers based drug delivery system: a review	InterNational Journal Pharmaceutical Research Development.	InterNational	6	4	0974-9446	2012
152.	Ghule RS, Meshram DB and Upadhyay UM, Joshi GS, Maurya JU, Trivedi NH, Prasanna K,	Sigma Institute of Pharmacy	Pharmacy	Fingar Printing and Quantitative Determination of Capsaicin in different varieties of Capsicum annum	Inventi rapid	National	-	1		2012

	Bera Kinjal, Venkatnrayana n R									
153.	Gohel HP, Shahbaz G, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Drug eluting therapeutic contact lens	InterNational Journal Pharmaceutical Research Allied Science.	InterNational	4	1	2277-3657	2012
154.	Joshi DP, Mehta NK, Shah JS, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Chitosan nanospheres as potential carrier delivery of Pharmaceutical API's	InterNational Journal of Pharmaceutical and Phyto pharmacological Research	InterNational	1	2	2249-6084	2012
155.	Maheta M, Panchal A, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and in-vitro Evaluation of controlled release Microsponge gel for topical delivery of Clotrimazole	InterNational Journal of Advanced Pharamaceutics	InterNational	-	2	2249-7714	2012
156.	Mehta NK, Varde NM, Joshi DP, Shah VH and Upadhyay UM,	Sigma Institute of Pharmacy	Pharmacy	Targeted delibery of Protein and Peptide into tumor cells: Challenges and Solution	Journal of Pharmaceutical Research and Clinical Practice	National	3	2	2231-4237	2012
157.	Panchal AV, Mehta M, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and in-vitro evaluation of Mucoadhesive bilayered buccal tablets of Rosuvastatin calcium	InterNational Journal of Pharmaceutical Science and Research.	InterNational	8	3	0975-8232	2012
158.	Parmar H, Prajapati N, Pradhan P and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	A review on Hydrotropy: A novel concept for solubility enhancement.	InterNational Journal of Pharma ceutical Research and Development	InterNational	5	4	0974-9446	2012

159.	Parmar K, Patel N, Shah V and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Nusil Silicone Technology in Pharmaceutical Drug Delivery System: A Review	InterNational Journal of Pharma ceutical Research and Allied Science.	InterNational	3	1	2277-3657	2012
160.	Patel CR, Niranjani DH, Desai KB, Pradhan PK and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	A review: aggregation analysis of therapeutic proteins.	World Journal of Pharmaceutical Research.	National	3	1	2277–7105	2012
161.	Patel HK, Shah CV, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Design, Development and In vitro evaluation of controlled release gel for topical delivery of Quetiapine using Box-Behnken design	InterNational Journal of Pharmaceutical Science and Research	InterNational	9	3	0975-8232	2012
162.	Patel M, Patel J and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Assessment of various pharmaceutical excipient properties of natural Moringa oleifera gum Mucoadhesion, disintegration, binder	InterNational Journal of Pharmacy & life Science.	InterNational	7	3	0976-7126	2012
163.	Patel N, Trivedi N, Shah V and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Nano fibers and nonwovens: A review	InterNational Journal of Advanced Research in Pharmaceutical & Bio sciences	InterNational	2	3	2277-6222	2012
164.	Patel NN, Rathva SR, Shah VH, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Review on self emulsifying drug delivery system: Novel approach for solubility enhancement	InterNational Journal of Pharmaceutical Research and Allied Science.	InterNational	3	1	2277	2012

165.	Patel PV, Brahmbhatt H, Upadhyay UM and Shah V	Sigma Institute of Pharmacy	Pharmacy	A review on increased therapeutic efficiency of drugs by Pharmaceutical cocrystal approach	InterNational Journal of Pharmaceutical Science Review and Research.	InterNational	1	16	0976-044X	2012
166.	Rathava SR, Pate NN and Upadhyay UM.	Sigma Institute of Pharmacy	Pharmacy	Herbal Transdermal Patch	InterNational journal of drug Discovery Herbal Research.	InterNational	-	1	2231-6078	2012
	Rathwa Y, Jain H and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation, evaluation and optimization of gastro retentive floating microspheres by using emulsion solvent evaporation method	InterNational Journal of Universal Pharmaceutical and Life Science.	InterNational	3	2	2249-6793	2012
167.	Raval C, Joshi N, Patel J and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Enhanced oral Bioavailability of Olmesartan by using novel solid self emulsifying drug delivery system	InterNational journal of advanced Pharmaceutics	InterNational	-	2	2249-7706	2012
168.	Shah A, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Developmant and evaluation of push-pull based osmotic delivery system for Ropinirole	InterNational journal of pharmaceutical science and research.	InterNational	3	9	0975-8232	2012
169.	Shah CV, Patel HK, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Design, Development and Optimization of Valsartan liquisolid tablets using Box-Behnken design	InterNational journal of pharmaceutical science and research.	InterNational	8	3	0975-8232	2012

170.	Shah JS, Shah VA, Joshi DP, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Magnetisable Implants for targeted Drug delibery system	InterNational Journal for Pharmaceutical Research Scholars	InterNational	2	1	2277-7873	2012
171.	Shah SR, Patel MA, Naik MV, Pradhan PK and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Recent Approches of "Impurity Profiling" in Pharmaceutical Analysis: A Review	InterNational journal of pharmaceutical science and research.	InterNational	3	10	0975-8232	2012
172.	Sharma S, Upadhyay SU, Mistry S, Shukla K, Upadhyay UM Mahajan S	Sigma Institute of Pharmacy	Pharmacy	Comparative Anti Bacterial Activity of Lagenaria siceraria, Momordica charantia and Chenopodium ambrosioides against Certain Human Pathogens.	Pharma Science Monitor	National	-	-	0976-7908	2012
173.	Thakor NM, Varde NM, Sini C, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	PLGA/PLA microparticulate system: A boon for hydrophobic drug delivery	InterNational Journal of Applied Biology and Pharmaceutical Technology	InterNational	3	3	0976-4550	2012
174.	Trivedi N, Patel N, Upadhyay UM and Shah V	Sigma Institute of Pharmacy	Pharmacy	Gold nanoparticulate drug delivery system: a review "InterNational J Comprehensive Pharmacy	InterNational Journal of Comprehensive Pharmacy	National	1	6	0976-815	2012
175.	Upadhyay SU, Sharma S, Patel AA, Patel NM and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Evaluation of Antibacterial and Antioxidant Activities of Ajugabracteosa Herb by In vitro Methods	Inventi Rapid: Ethnopharmacology	InterNational	10	2	0976-3805	2012

176.	Varde NM, Mehta NK, Thakor NM, Shah VA and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Phytosomes: a potential phospholipid nanoparticulate carrier for the bioavailability enhancement of herbal extracts	InterNational Journal of Comprehensive Pharmacy	InterNational	2	10	0976-8157	2012
177.	Atodariya U, Upadhyay S and Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Anti-Ulcer Activity of Okra Mucilage	InterNational Journal of Phytopharmacy Research	InterNational	1	4	2229-7464	2013
178.	Barad R, Autodariya U, Bhatt S, Patel H, Upadhyay S, and Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Antibacterial and preliminary cytotoxic activity of the roots of *Vetiveria zizanioides*	InterNational Journal of Pharmacy Review & Research.	InterNational	1	*3*	2248 – 9207	2013
179.	Barad R, Autodariya U, Bhatt S, Patel H, Upadhyay S, Soni J Upadhyay U.	Sigma Institute of Pharmacy	Pharmacy	Standardization of Polyherbal preparations containing Acacia catechu	InterNational Journal of Phytopharmacy Research.	InterNational	1	4	2249-7544	2013
180.	Barad R, Soni P, Upadhyay S and Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Withania coagulans and Psidium guajava - An Overview	InterNational Research .Journal of Pharmaceutical and Applied Science.	InterNational	3	3	2277-4149	2013
181.	Bhatt S, Patel H, Atodariya U, Barad R, Patel A, Upadhyay S and Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Pharmacognostic study and anti-oxidant activity of Cuscuta reflexa	InterNational Journal Phytopharmacy Research	InterNational	1	4	2249-7544	2013

182.	Bhatt S, Upadhyay U, Upadhyay S, Soni H, Patel P	Sigma Institute of Pharmacy	Pharmacy	Evaluation of acute toxicity study and Anti-dandruff activity of ZEAL Herbal Granules	InterNational Research Journal of Pharmacy	InterNational	5	4	2230-8407	2013
183.	Joshi KA, Pradhan PK, Dey SD, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Simultaneous Estimation of Gatifloxacin and Loteprednol Etabonate in Pharmaceutical Dosage Form By Spectro photometric and RP- HPLC Method	Asian Journal of Pharmaceutical Sciences and Research	InterNational	3	4	2249 – 4898	2013
184.	Patel H, Barad R, Autodariya U, Bhatt S, Sheth V, Upadhyay S, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Standardization of Poly-herbal formulations containing Black Pepper	InterNational Journal of Pharmacotherapy	InterNational	1	3	2249-7765	2013
185.	Patel HG, Patel K, Upadhyay UM and Shah VH	Sigma Institute of Pharmacy	Pharmacy	Chronomodulated Drug Delivery System: A Review	InterNational Journal of Pharmacy Review and Research	InterNational	1	3	2248-9207	2013
186.	Prajapati NB, Dey SS and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and validation of RP-HPLC method for simultaneous estimation of Salicylic acid and Beclomethasone Dipropionate in their bulk and combined dosage form	InterNational Journal of Pharm. Research and Development	InterNational	3	5	0974-9446	2013
187.	Shah SR, Dey S, Pradhan PK, Jain HK and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Method Development and Validation For The Simultaneous Estimation Of	Journal of Taibah University for Science (Elsevier)	InterNational	2	5	1658-3655	2013

				Albendazole And Praziquantel In Bulk And Its Synthetic Mixture						
188.	Shah VA, Shah J, Shah VH and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation Development and Evaluation of Buccal Bilyer Patch using Thiocolchicoside and Diclofenac Sodium	InterNational Journal of Inventions In Pharmaceutical Science	InterNational	3	1	2320-1428	2013
189.	Sharma S, Upadhyay UM, Upadhyay SU, Patel T and Trivedi P	Sigma Institute of Pharmacy	Pharmacy	Herbal Armamentarium for the culprit Dandruff	InterNational Journal of Phytopharmacy Research	InterNational	1	4	2249-7544	2013
190.	Soni PD, Upadhyay SU, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	A Review on Commiphora myyrh	Pharma Science Monitor	InterNational	3	4	0976-7908	2013
191.	Patel PD, Makwana CJ, Patel MD, Dey S, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and Validation of Analytical Method for Simultaneous Estimation of Vardenafil and Dapoxetine HCl in Bulk and in Combined Dosage Form	InterNational Journal for Pharmaceutical Research Scholars	InterNational	2	3	2277 – 7873	2014
192.	Makwana CJ, Patel PD, Thummar JM, Dey S, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and Validation of RP-HPLC Method for Simultaneous Estimation of Ramipril and Chlorthalidone in Bulk and Combined	InterNational Journal for Pharmaceutical Research Scholars	InterNational	2	3	2277 – 7873	2014

				Dosage Form						
193.	Patel KJ, Patel DS, Patel PB, Jain HN and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Multiparticulate System for Chronotherapentic delivery of Aceclofenac	InterNational Journal for Pharmaceutical Research Scholars	InterNational	2	3	2277 – 7873	2014
194.	Chauhan NP, Bhavsar DN, Makwana PK, Patel KB, Brahmbhatt HB, Jain HN, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Bilayered Tablets of Ketorolac Tromethamine and Omeprazole	InterNational Journal for Pharmaceutical Research Scholars	InterNational	2	3	2277 – 7873	2014
195.	Parikh NN, Patel PB, Modi JD, Patel ZN, Goswami KP, Pradhan PK. and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and Validation of Analytical Methods for Simultaneous Estimation of Lornoxicam and Eperisone in Synthetic Mixture	Pharma Science Monitor	National	2	5	0976-7908	2014
196.	Modi JD, Patel PB, Patel ZN, Parikh NN, Chaudhari FU, Pradhan PK and Upadhyay UM			Development and Validation of Analytical Methods for Simultaneous Estimation of Cefuroxime Sodium and Potassium Clavulanate in Bulk and Combined Dosage form	Pharma Science Monitor	National	2	5	0976-7908	2014
197.	Patel ZN, Patel PB, Modi JD, Parikh NN, Chaudhari HM,	Sigma Institute of Pharmacy	Pharmacy	RP-HPLC Method For Simultaneous Estimation of	Pharma Science Monitor	National	2	5	0976-7908	2014

	Pradhan PK and Upadhyay UM			Levosulpiride and Pantoprazole Sodium In Tablet Dosage Form						
198.	Patel PB, Patel ZN, Modi JD, Parikh NN, Lad BN, Pradhan PK and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development And Validation Of RP-HPLC Method For Simultaneous Estimation of Diclofenac Sodium and Eperisone HCl In Tablet Dosage Form	Pharma Science Monitor	National	2	5	0976-7908	2014
199.	Kapadiya J, Surti N, Gadhavi A, Parmar P and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Mouth Dissolving Film of Amitriptyline Hydrochloride by Solvent Casting Method	Inventi Rapid NDDS	National	-	3	0976-3791	2014
200.	Vyas H, Patel J, Upadhyay TP, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Transdermal Matrix Patch as a Tool for Delivery of Ketoprofen	InterNational Journal of Pharmaceutical Research and Bio- Science	InterNational	3	3	2277-8713	2014
201.	Patel K, Narola M, Dhameliya P, Vyas J and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Ciclopirox Olamine Microsponge Based Topical Gel	Inventi Rapid NDDS	National	-	3	0976-3791	2014
202.	Dhameliya PB, Vyas JR, Narola M, Patel K, and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Preparation and Evaluation of Sustained Release Tablet of Eperisone Hydrochloride by Compritol ATO 888 As a Matrix Forming Agent	Journal of Drug Delivery and Therapeutics	InterNational	3	4	2250-1177	2014

203.	Vasandia G, Parmar P, Vyas J and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Flurbiprofen Microsphere for Oral Administration	Inventi Rapid NDDS	National	3	3	0976-3791	2014
204.	Sharma F, Jain H, Kanzariya V and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation And Evaluation Of Controlled Release Osmotic Tablet Of Metoprolol Succinate	Asian Journal of Pharmacy and Clinical Research	InterNational	3	7	0974-2441	2014
205.	Gadhavi AV, Kapadiya J, Patel J and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Use of the Liquisolid Technique for Improvement of the solubility and Dissolution of Clozapine	Pharma Tutor	National	9	2	2347 - 7881	2014
206.	Parmar P, Surti N, Vasandia G, Kapadiaya J, and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and Evaluation of Transdermal Patch of Captopril	Inventi Rapid NDDS	InterNational	3	3	0976-3791	2014
207.	Patel K, Patel J, Upadhyay J, Thakkar N, Patel K and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation of Buccal Mucoadhesive Patch of Glipizide and Study of Permeation Through Porcine Buccal Mucosa	Inventi Rapid NDDS	InterNational	3	3	0976-3791	2014
208.	Patel BA, Singh K, Nilak PB, Niranjani DH, Dey S, Pradhan PK, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development And Validation Of HPLC For Simultaneous Estimation Of Sulbactam And Meropenem In Bulk And In Combined Dosage Form	InterNational Journal of Biological & Pharmaceutical Research	InterNational	5	5	0976 - 3651	2014

209.	Patel D, Patel K, Gohel K, Jain H, and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Colon Targeted System of Acelofenac by PH and Microbial Triggered Combined Approach	InterNational Journal of Pharmaceutical Research and Bio- Science. (IJPRBS)	InterNational	2	3	2277 - 8713	2014
210.	Singh K, Bhatt M, Vyas JR, Patel Bhavin and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation And Evaluation Of Controlled Porosity Osmotic Pump Of Propranolol Hydrochloride	InterNational Journal of Biological & Pharmaceutical Research	InterNational	5	5	0976 - 3651	2014
211.	Patel KB, Brahmbhatt HB, Makwana PK, Chauhan NP, Vyas JR and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Preparation and Characterization of solid dispersion of Modafinil for enhancement of dissolution rate	Der Pharma Sinica	InterNational	3	5	0976-8688	2014
212.	Rana DG, Upadhyay UM and Goyal RK	Sigma Institute of Pharmacy	Pharmacy	The Preferential Effect of Simvastatin on Dopaminergic Agents Induced Behavioral Effect in Experimental Models of Depression	InterNational Journal of Pharmaceutical Research.	InterNational	2	6	0975-2366	2014
213.	Narola M, Patel K, Dhameliya P, Vyas J and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Bilayer Tablets of Metformin HCl and Amlodipine Besilate	Inventi Rapid NDDS	InterNational	3	3	0976-3791	2014

214.	Soni H, Soni P, Upadhyay U, Upadhyay S and Patel G	Sigma Institute of Pharmacy	Pharmacy	Evaluation of Acute Toxicity and Anti-Tussive activity of Ayurvedic Sugar Free Cough Syrup	Journal of Advance. Pharmaceutical Education Research.	InterNational	3	4	2230-8407	2014
215.	Pradhan PK, Patel M, Mavani D, Raiyani N, and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	RP-HPLC method development and validation for simultaneous estimation of Moxifloxacin and Difluprednate in their combined dosage form	Journal of Drug Delivery Therapeutics.	InterNational	4	4	2250-1177	2014
216.	Pradhan PK, Mavani D, Patel M, Raiyani N, and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	RP-HPLC method development and validation for simultaneous estimation of Ilaprazole and Domperidone in their combined dosage form	Journal of Drug Delivery Therapeutics.	InterNational	4	4	2250-1177	2014
217.	Vaidya H, Patel B, Barot D, Desai K, Pradhan P and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and Validation of Analytical Method for simultaneous estimation of Sparfloxacin and Dexamethasone in bulk and combined dosage form	InterNational Journal of Pharmaceutical Research.	InterNational	3	6	0975-2366	2014
218.	Chaudhary MP, Ghode RA. Bhalani K, Upadhyay SU and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Antimicrobial and Antioxidant Potency of Dendropthoe falcata Linn.	InterNational Journal of Pharmaceutical Research.	InterNational	3	6	0975-2366	2014

219.	Gohel MR, Shah A and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation Development of suitable Osmotic drug delivery system for high water soluble drug	Journal of Advance Pharmaceutical Education and Resarch	InterNational	2	4	0976-	2014
220.	Jain HN, Patel KR, Kanzariya VR, Shah HN ,Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Colon Targeted Matrix Tablet of Naproxen	InterNational Journal of Pharmacy and Pharmaceutical Sciences	InterNational	9	8	0975 - 1491	2014
221.	Kanzariya V, Sharma F, Jain H and Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Formulation development and evaluation of floating tablet of Cinnarizine for an effective management of motion sickness	The Pharma Innovation Journa	InterNational	8	3	2277 - 7695	2014
222.	Shah MR, Shah ND, Shah SR, Jain HN and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	A Review: *In Silico* Drug Design - Novel Technique in the Drug Discovery Process	InterNational Journal of Pharmaceutical Research.	InterNational	3	6	0975-2366	2014
223.	Pradhan PK, Rajput PN, Kumar N, Joshi B and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Simultaneous Estimation of Flurbiprofen and Gatifloxacin by Dual Wavelength UV Spectroscopy Method in an Eye Drops	InterNational Journal of Pharmaceutical. Science Review and . Research.	InterNational	2	27	0976 – 044X	2014
224.	Patel D, Patel K, Gohel H, Jain H and Upadhyay UM.	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Colon Targeted System of Aceclofenac By pH and Microbial Triggered Combined Approach	InterNational Journal of Pharmaceutical Research and Bio- Science	InterNational	2	3	2277-8713	2014

225.	Patel KJ, Patel DS, Patel PB, Jain HN, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Multiparticulate System for Chronotherapeutic Delivery of Aceclofenac	InterNational Journal for Pharmaceutical Research Scholars	InterNational	2	3	2277 - 7873	2014
226.	Makwana PK, Rathva SR, Chauhan NP, Patel KB, Brahmbhatt HB, Jain HN and Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation And Evaluation Bilayered Floating Tablet Of Diltiazem Drug	Journal Of Drug Delivery and Therapeutics	National	4	4	2250-1177	2014
227.	Vyas JR, Kathiriya PR, Upadhyay UM , Patel JK,	Sigma Institute of Pharmacy	Pharmacy	Preparation And Characterization Of Solid Dispersion Of Modafinil Using Peg6000 As Hydrophilic Carrier For Improvement Of Dissolution Profile	Journal of Drug Delivery and Therapeutics	National	3	4	2250-1177	2014
228.	Modi JD, P. B. Patel, Z. N. Patel, N. N. Parikh, F. U. Chaudhari, P. K. Pradhan , U. M. Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Development And Validation Of Analytical Method For Simeltaneous Estimation Of Cefuroxime Sodium And Potassium Clavulanate In Bulk And Combined Dosage Form	Pharma Science Monitor	National	2	5	0976-7908	2014

229.	Parikh NN, Patel PB, Modi JD, Patel ZN, Goswami KP, Pradhan PK, Upadhyay UM.	Sigma Institute of Pharmacy	Pharmacy	Development And Validation of Analytical Methods For Simultaneous Estimation of Lornoxicam And Eperisone In Synthetic Mixture	Pharma Science Monitor	National	2	5	0976-7908	2014
230.	Shah KK., Pradhan PK, Shah SR	Sigma Institute of Pharmacy	Pharmacy	Analytical Method Development and Validation for Simultaneous Estimation of Ondansetron and Dexamethasone In Synthetic Mixture	Journal Of Pharmaceutical And Biomedical Sciences	National	5	4	2230 – 7885	2014
231.	Falguni N. Patel	Information Technology	Falguni N. Patel	Increasing Accuracy of k Nearest Neighbor classifier for Text Classification	InterNational Journal of Computer Science and Informatics (IJCSI)	InterNational	Issue. 2	Volume. 3	ISSN (PRINT): 2231-5292	2013
232.	Falguni N. Patel	Information Technology	Falguni N. Patel	Increasing Accuracy of k Nearest Neighbor classifier for Text Classification	InterNational Conference On Electrical Engineering and Computer Science (ICEECS - 2013) at Nagpur, Maharastra	InterNational	-	-	ISBN: 978-93-82208-79-2	2013
233.	Falguni N. Patel	Information Technology	Falguni N. Patel	Text mining: A Brief Survey	InterNational Conference on Emerging Trends and Technology(ICETT) by Accents and IJACR at Indore,M.P.	InterNational	-	-	Published in IJACR	2013

224.	Falguni N. Patel	Information Technology	Falguni N. Patel	Text mining: A Brief Survey	InterNational Journal of Advanced Computer Research Impact factor: 1.863	InterNational	Issue-6	Volume-2 Number-4	ISSN (print): 2249-7277 ISSN (online): 2277-7970	2013
225.	Bhadreshsinh G. Gohil, Rishi K. Pathak, Axaykumar A. Patel	Mobile Computing GTU PG School	Bhadreshsinh G. Gohil, Rishi K. Pathak, Axaykumar A. Patel	Federated Network Security Administration Framework	InterNational Journal Of Computer Science And Mobile Computing	InterNational	-	-	ISSN 2320-088X	-
226.	Bhadreshsinh G. Gohil	Mobile Computing GTU PG School	Bhadreshsinh G. Gohil	Published one article on Android Security in [http://hakin9.org/ hacking-android-80-pages-of-experts-tutorials/]	hakin9 magazine	-	-	-	-	-
227.	Mr. Gardad Naresh Kumar, Neel Shah	Mobile Computing GTU PG School	Mr. Gardad Naresh Kumar, Neel Shah	A Review of Data Confidentiality in Removable Media and Symmetric key Encryption Algorithms	InterNational Journal of Engineering Research & Technology (IJERT),	InterNational	Issue 11	Vol.3	ISSN: 2278-0181:	November 2014
228.	Mr. Gardad Naresh Kumar, Neel Shah	Mobile Computing GTU PG School	Mr. Gardad Naresh Kumar, Neel Shah	USE OF WIRELESS SENSOR NETWORK FOR OBSTACLE DETECTION IN BRTS CORRIDORS	InterNational Conference on Control Instrumentation Communication And Computational technologies (ICCICCT-2014) at	InterNational				10th & 11th July-2014.

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229.	Samuel Johnson, Pruthvirajsinh R. Chauhan and Gardas Naresh Kumar	Mobile Computing GTU PG School	Samuel Johnson, Pruthvirajsinh R. Chauhan and Gardas Naresh Kumar	Novel GPG Key Server using DNS based Authority Delegation	InterNational Journal of Engineering Research & Technology,		Issue 5	Vol. 3		May - 2014
230.	Jaydipsinh B. Jadeja , Harikrishna Jethva, Bhadreshsinh G. Gohil	Mobile Computing GTU PG School	Jaydipsinh B. Jadeja , Harikrishna Jethva, Bhadreshsinh G. Gohil	Secure Transaction System Using ID Based Cryptography	InterNational Journal of Computer Science and Mobile Computing, IJCSMC	InterNational	Issue. 12	Vol. 2,		December 2013, pg.10 – 14
231.	Jignesh B. Maheta , Harikrishna Jethva , Bhadreshsinh G. Gohil	Mobile Computing GTU PG School	Jignesh B. Maheta , Harikrishna Jethva , Bhadreshsinh G. Gohil	Survey on Attacks in Routing Protocols In Mobile Ad-Hoc Network	InterNational Journal of Computer Science and Mobile Computing IJCSMC	InterNational	Issue. 12	Vol. 2	ISSN 2320–088X	December 2013, pg.15 – 20
232.	Mihir Chauhan ,Sandip Chauhan, Bhadreshsinh Gohil	Mobile Computing GTU PG School	Mihir Chauhan ,Sandip Chauhan, Bhadreshsinh Gohil	A survey on Load balancing and fault tolerance of VPN in Cloud Computing	Advances in Open Source Mobile Technologies					

233.	Yogendra Tank, Bhavesh Gabani, Nikhil Padhiyar, Dinesh Katre	Mobile Computing GTU PG School	Yogendra Tank, Bhavesh Gabani, Nikhil Padhiyar, Dinesh Katre	Role of Digital Forensics in Digital Preservation as per the Indian Legal Requirements	APA/CDAC InterNational conference on Digital Preservation and development of trusted digital repositories	National				
234.	Pruthvirajsinh R. Chauhan ,Samuel Johnson ,Gardas Naresh Kumar	Mobile Computing GTU PG School	Pruthvirajsinh R. Chauhan ,Samuel Johnson ,Gardas Naresh Kumar	A Review of Completely Public, PGP Public Key Servers	InterNational Journal of Engineering Research & Technology (IJERT),	InterNational	Issue 12	Vol.2	ISSN: 2278-0181	December – 2013
235.	Kinjal N. Patel	Mobile Computing GTU PG School	Kinjal N. Patel	Internet Worm Detection Using Distributed Blackhole Networks	InterNational Journal of Engineering Research & Technology (IJERT),	InterNational	Issue 1	Vol. 3	ISSN: 2278-0181	January – 2014
236.	Raj A. Prajapati, Arvindkumar P. Prajapati	Mobile Computing GTU PG School	Raj A. Prajapati, Arvindkumar P. Prajapati	Middleware: Middleware Approaches and Evaluation Framework for Wireless Sensor Networks	InterNational Journal of Engineering Research & Technology (IJERT),	InterNational	Issue 5	Vol. 3	ISSN: 2278-0181	May - 2014
237.	Sanjay Ajani	Mobile Computing GTU PG School	Sanjay Ajani	An Ontology and Semantic Metadata based Semantic Search Technique for Census Domain in a Big Data Context	InterNational Journal of Engineering Research & Technology (IJERT),	InterNational	Issue 2	Vol. 3	ISSN: 2278-0181	February – 2014

238.	Brijesh R Patel , Jignesh B. Maheta	Mobile Computing GTU PG School	Brijesh R Patel , Jignesh B. Maheta	Survey on Privacy Preservation Technique: Data Masking	InterNational Journal of Engineering Research & Technology (IJERT),	InterNational	Issue 2	Vol. 3	ISSN: 2278-0181	February – 2014
239.	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Civil Engineering Dept.,DJMIT, MOGAR	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Influence of addition of material waste in manufacturing of paver blocks	International JOURNAL OF ADVANCE ENGINEERING AND RESEARCH DEVELOPMENT(IJAERD)	InterNational	Issue:1	Volume 11, Impact Factor:3.134	ISSN(Online):2348-4470 ISSN(Print):2348-6406	Dec.2014
240.	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Civil Engineering Dept.,DJMIT, MOGAR	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Problem associated with fly ash disposal	International JOURNAL FOR RESEARCH IN APPLIED SCIENCE & ENGINEERING TECHNOLOGY(IJRASET)	InterNational	Issue:1	Volume 3, Paper Id: IJRASET 1513	ISSN NO:2321-9653	Jan-15
241.	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Civil Engineering Dept.,DJMIT, MOGAR	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Advanced Technology Used In Topography Survey	International JOURNAL OF ADVANCE ENGINEERING AND RESEARCH DEVELOPMENT(IJAERD)	InterNational	Special issue-NCRET-2015	Impact Factor:3.134	ISSN(Online):2348-4470 ISSN(Print):2348-6406	26-27th Feb.2015
242.	Assistant Professor Vaishakhi A Talati & Assistant Professor Ashish Talati	Civil Engineering Dept.,DJMIT, MOGAR	Assistant Professor Vaishakhi A Talati & Assistant Professor	Laboratory Investigation Of Use Of Geo- Synthetic Material In Marshall Mix Design	International JOURNAL OF ADVANCE ENGINEERING AND RESEARCH DEVELOPMENT(IJAERD)	InterNational	Special issue-NCRET-	Impact Factor:3.134	ISSN(Online):2348-4470 ISSN(Print):2348-6406	26-27thFeb.2015

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243.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Design of Reverse Osmosis System for reuse of waste water from Common Effluent Treatment Plant	InterNational Research Journal of Engineering and Technology.	InterNational	4	Impact Factor – 2.518.	E-ISSN:2395-0056, p-ISSN: 2395-0072,	August 2015
244.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Reverse Osmosis Design With Hydranautics Design Software For Industrial Waste Water Reuse	InterNational Journal Of Environmental Research And Development	InterNational		Impact factor 1.28	ISSN : PARIS ISSN 0973-6921	March 2014
245.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Reuse of domestic waste water for industrial purpose	InterNational Journal Of Environmental Research And Development	InterNational	3	ISSN : PARIS ISSN 0973-6921 Impact factor 1.28		
246.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Sustainable approach for live hood in action research for waste water reuse	InterNational Journal Of Applied Science & Technology	InterNational	3	ISSN:2231-3842		
247.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Water status and need of reuse	InterNational journal of computer applications in Engineering technology & sciences (IJ-CA-ETS)	InterNational	Issue 2	volume 3	ISSN:-0974-3596	

248.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	A case study, ITM Universe Campus – Green Campus	Environmental pollution control journal, New Delhi	National	4		ISSN: 0972-1541	
249.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Treatment of waste water to meet disposal standards & to explore the possibilities for reuse of waste water of common effluent treatment plant	Environmental pollution control journal, New Delhi	National	water special	volume 7	ISSN: 0972-1541	
250.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Reuse of waste water-mandatory option for future of water	Environmental pollution control journal, New Delhi	National	6		ISSN: 0972-1541	
251.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Water reuse from municipal sewage treatment plant-a step towards water scarcity	Environmental pollution control journal, New Delhi	National	3		ISSN: 0972-1541	
252.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Reuse of municipal waste water for industrial purpose with ultraviolet technique.	The institute of engineer's journal,	National	4			
253.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Bio medical waste management, handling and disposal.	Environ Pollution Control Journal, New Delhi	National	4	ISSN: 0972-1541		
254.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Management of Bio-Medical waste-A case study Environ Pollution Control Journal, New Delhi.	Environ Pollution Control Journal, New Delhi	National		Volume 9 – solid waste management special	ISSN: 0972-1541	

255.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Analysis of a common treatment facility, "Performance, Evaluation and treat ability study on common effluent treatment plant"(CETP)	Environ Pollution Control Journal, New Delhi	National		Volume 8	ISSN: 0972-1541	
256.	Dr. Komal P. Mehta	Civil Engineering Department	Dr. Komal P. Mehta	Recycling Technology," Feasibility study for industrial reuse of treated effluent from sewage treatment plant"	Environ Pollution Control Journal, New Delhi	National		Volume 7	ISSN: 0972-1541	
257.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Use of family romance in Salman Rushdie in Midnighy's children and The Moor's last sigh	InterNational Journal Of Research	InterNational	Issue-6	, volume -1	ISSN 2478-9763	Aug-14
258.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	George Bernard Shaw - As an Iconoclast	InterNational Journal Of Research	InterNational	Issue-9,	volume - 1	ISSN 2478-9763	Oct-14
259.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Man and Superman : As Tragi - comic love chase	InterNational Journal Of Research	InterNational	Issue-9,	volume - 1	ISSN 2478-9763	Oct-14
260.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Innovative Methods of Teaching English Language to school students Using Teaching Aids	InterNational Journal Of Research	InterNational	Issue-10,	volume - 1	ISSN 2478-9763	Nov-14

261.	Chirag R. Adatiya, Lecturer in English	Science & Humanities	Chirag R. Adatiya, Lecturer in English	'Culture and Education in Vivekananda's Philosophy: A Study with Reference to his Letters and Lectures	Shabda Sadhna	National	Volume no Vol-1,	Issue No: Issue-7	ISSN No. : 2347-940X	Aug-2014
262.	Chirag R. Adatiya, Lecturer in English	Science & Humanities	Chirag R. Adatiya, Lecturer in English	'A Study of Sudhindranath Ghose's 'And Gazelles Leaping' as a Bildungsroman Novel'	Think Different	InterNational		Issue No/Volume no : Vol-2, Issue-2	ISSN No : 2348-6651	July- 2014
263.	Chirag R. Adatiya, Lecturer in English	Science & Humanities	Chirag R. Adatiya, Lecturer in English	Vivekananda's Image of India: As Reflected in his Epistles	Presented a paper in First National Conference on Contemporary Practices in Language, Literature and Education: Indian Perspective organized by The Global Association of English Studies & Waymade College of Education, Vallabh Vidyanagar	National	-	-	-	January 30-31,2015
264.	Chirag R. Adatiya, Lecturer in English	Science & Humanities	Chirag R. Adatiya, Lecturer in English	Rudyard Kipling & India: A Study in Reception of Religious Cultural, and Philosophical Influences with Special Reference to his short stories 'The Bridge Builders' & 'The Miracle of-Purun Bhagat'	Presented a paper in UGC InterNational Conference organized by Dept.of English & CLS and its Alumni Association Saurashtra University, Rajkot.	InterNational	-	-	-	March 14,15 & 16,2015
265.	Bhatt Dipakkumar A	General (English)	Bhatt Dipakkumar A	ESP: An English Teacher's Wand	English Language & Soft Skills: Problems & Perspectives (Conference Proceedings), Tirupati, Andhra Pradesh	National	-	-	ISBN-978-93-5126-355-5	April-2014

266.	Bhatt Dipakkumar A	General (English)	Bhatt Dipakkumar A	Depiction of Old Age in English Poetry with reference to W B Yeats & T S Eliot's Selected Poems	TQ- a research journal, Chennai	National	Issue-4	Vol.-1	ISSN-2319-9091	ISSN- 2319-9091
267.	Gatesi Jean De Dieu	Civil Engineering Department	Gatesi Jean De Dieu	A study on the Compressive and split Tensile Strength of Steel Slag Concrete Mixes for Rigid Pavement	InterNational Journal for Scientific Research and Development IJSRD	InterNational	Issue – 11	Vol.-2	ISSN-2321-0613	January 2015
268.	Darshan M. Tank	Information Technology Dept. L E College, Morbi	Darshan M. Tank	Improved Apriori Algorithm for Mining Association Rules	InterNational Journal of Information Technology and Computer Science (IJITCS)	InterNational	Issue 7	Volume 6	ISSN Print: 2074-9007, ISSN Online: 2074-9015	June-2014
269.	Darshan M. Tank	Information Technology Dept. L E College, Morbi	Darshan M. Tank	Enable Better and Timelier Decision-Making Using Real-Time Business Intelligence System	InterNational Journal of Information Engineering and Electronic Business (IJIEEB)	InterNational	Issue 1	Volume 7	ISSN Print: 2074-9023, ISSN Online: 2074-9031	Jan-2015
270.	Virani Paras	Quality Assurance	Hasumati Raj	Development and validation of analytical method for Irbesartan and atorvastatin by simultaneous equation spectroscopic method	InterNational Journal of Advances in Scientific Research	InterNational	Issue : 04	Volume : 01	2395-3616	2015
271.	Virani Paras	Quality Assurance	Hasumati Raj	Simultaneous estimation of irbesartan and atorvastatin by first	InterNational Journal of Current Research and Academic Review	InterNational	Issue : 03	Volume : 03	2347-3215	2015

				order derivative spectroscopic method in their synthetic mixture						
272.	Virani Paras	Quality Assurance	Hasumati Raj	Simultaneous Estimation of Irbesartan and Atorvastatin by Q Absorption Ratio Method in their Synthetic Mixture	Asian journal of pharmaceutical analysis	InterNational	Issue : 01	Volume : 05	2231–5667 (Print) 2231–5675 (Online)	2015
273.	Virani Paras	Quality Assurance	Hasumati Raj	Development and Validation of RP-HPLC Method for the Simultaneous Estimation of Irbesartan and Atorvastatin in Synthetic Mixture	InterNational Journal Of Drug Formulation and Research	InterNational	Issue : 02	Volume : 06	2229-5054	2015
274.	Virani Paras	Quality Assurance	Hasumati Raj	Development and Validation of Analytical Method for Irbesartan and Atorvastatin by Simultaneous Equation Spectroscopic Method	Research Journal of Pharmaceutical Dosage Forms and Technology	InterNational	Issue : 02	Volume : 07	0975-234X (Print) 0975-4377 (online)	2015
275.	Virani Paras	Quality Assurance	Hasumati Raj	Simultaneous estimation of irbesartan and atorvastatin by first order derivative spectroscopic method in their synthetic mixture use in hypertension condition	Innovare journal of education	InterNational	Issue : 01	Volume : 03	2347-5528	2015

276.	Virani Paras	Quality Assurance	Hasumati Raj	Development and Validation of RP-HPLC Method for the Simultaneous Estimation of Irbesartan and Atorvastatin in Synthetic Mixture	InterNational Journal of MediPharm Research	InterNational	Issue : 02	Volume : 01	2395-423X	2015
277.	Virani Paras	Quality Assurance	Hasumati Raj	Simultaneous Estimation of Irbesartan and Atorvastatin by Q Absorbance Ratio Method in Their Synthetic Mixture	InterNational Journal of Current Research and Academic Review	InterNational	Issue : 03	Volume : 03	2347-3215	2015
278.	Virani Paras	Quality Assurance	Hasumati Raj	Development and validation of analytical method for irbesartan and atorvastatin by simultaneous equation spectroscopic method	InterNational Journal of Current Research and Academic Review	InterNational	Issue : 03	Volume : 03	2347-3215	2015
279.	Virani Paras	Quality Assurance	Hasumati Raj	Simultaneous estimation of irbesartan and atorvastatin by first order derivative spectroscopic method in their synthetic mixture	InterNational Journal of Pharma Sciences and Research	InterNational	Issue : 02	Volume : 06	0975-9492	2015
280.	Virani Paras	Quality Assurance	Hasumati Raj	Simultaneous estimation of irbesartan and atorvastatin by Q absorption ratio method in their synthetic mixture use in cardiac condition	Innovare journal of education	InterNational	Issue : 01	Volume : 03	2347-5528	2015

281.	Virani Paras	Quality Assurance	Hasumati Raj	Development and validation of analytical method for irbesartan and atorvastatin by simultaneous equation spectroscopic method	InterNational Journal of Pharma Sciences and Research	InterNational	Issue : 03	Volume : 06	0975-9492	2015
282.	Virani Paras	Quality Assurance	Hasumati Raj	Development and validation of analytical method for irbesartan and atorvastatin by simultaneous equation spectroscopic method.	Innovare journal of education	InterNational	Issue : 01	Volume : 03	2347-5528	2015
283.	Virani Paras	Quality Assurance	Hasumati Raj	Development and Validation of RP-HPLC Method for the Simultaneous Estimation of Irbesartan and Atorvastatin in Synthetic Mixture.	InterNational Journal of Pharmacy Practice and Pharmaceutical Sciences	InterNational	Issue : 03	Volume : 02	0976-822X	2015
284.	Virani Paras	Quality Assurance	Hasumati Raj	Review on triple H (hypertension, hyperlipidemia, hyperglycemia) and stroke.	InterNational Journal of Pharmacy Practice and Pharmaceutical Sciences	InterNational	Issue : 03	Volume : 02	0976-822X	2015
285.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Testing Of Designed Developed Prototype Six Phase Induction Motor And Analysis Of Problems Faced In Actual Development.	InterNational Conference on Advances in Engineering and Technology, (ICAET-2014)	InterNational	- - -	- - -	P-ISSN-2320-3331 e-ISSN-2278-1676	2014
286.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design, Development of six phase squirrel cage induction motor and its comparative analysis with equivalent three phase	InterNational Journal of Emerging Technology and Advanced Engineering (IJETAE)	InterNational	8	3	e-ISSN-2250-2459	2013

				squirrel cage induction motor using circle diagram						
287.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design and Control of Prototype Six phase Induction motor	NCPEIC2012- National Conference on Power Electronics and Intelligent Control	National	- - -	- - -		2012
288.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Control of Designed Developed Six Phase Induction Motor	Scientific & Academic Publishing- InterNational Journal, USA	InterNational	- - -	- - -	P-ISSN-2168-5037 e-ISSN-2168-5045	2012
289.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design, Development and Testing of six phase induction motor.	InterNational Journal of Business & Engineering Research-Volume-5, 2012	InterNational	1	5	e-ISSN-0975-0479	2012
290.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design and control of Multiphase Induction Motor	IEEE Conference (InterNational Electro Machines & Drives Conference) IEMDC 2011 at Nigara Falls, May 2011	InterNational	- - -	- - -	P-ISSN-978-1-4577-0061-3/11	2011
291.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design of Multiphase Induction motor for Ship Propulsion	IEEE Conference on Ship Propulsion, USA, (ESTS 2011) April 2011	InterNational	- - -	- - -	P-ISSN-978-1-4244-9272-5	2011
292.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase induction motor drives	Serbian Journal of Electrical Engineering	InterNational	1	7		2010-11
293.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Comparison of three phase induction motor with six phase induction motor using	InterNational Journal of Research in Electrical Engineering	InterNational	1	1	e-ISSN-0975-6736	2011

				matlab simulation						
294.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase induction motor, modeling and control	InterNational Journal Amoghsiddhi Education Society	InterNational	- - -	- - -	-	2009
295.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase Induction Motor- Application in Ship Propulsion	Workboat Propulsion Seminar at Abu-Dabhi	InterNational	- - -	- - -	-	2009
296.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase Induction Motor Drives, Modeling and Control	Recent Advances in Electrical & Energy Systems, CITC Changa by Women Devpt. Cell.	National	- - -	- - -	-	2008
297.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector control of multi motor drives	World Academy of Science, Engineering & technology-WASET, IEEE interNational conference, France	InterNational	- - -	- - -	e-ISSN-2070-3740	2008
298.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Control of multiphase induction motors	IEEE conference, CITC-Changa,	National	- - -	- - -	-	2008
299.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	FOC of tandem inverter fed induction motor Drive.	InterNational Conference, ICTAETS-2008,Saurashtra university, Rajkot,	InterNational	- - -	- - -	-	2008
300.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector Control of Multimotor Drive Power Electronics Machines and Power.	NUCONE-2008 Nirma Institute of Technology	National	- - -	- - -	-	2008
301.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Tandem inverter fed field oriented controlled induction motor.	InterNational Conference on "Recent Advancement and Applications of Computer in Electrical Engineering" - (RACE), Bikaner	InterNational	- - -	- - -	-	2007

302.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector control of tandem inverter fed induction motor	National conference on Information Technology : Emerging Perspectives & Practices - (ITEEPP'07) at Thapar University, Patiala, Punjab	National	- - -	- - -	-	2007
303.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	FOC of tandem inverter fed induction motor	The Institution of Engineers, (India), Nagpur (GridSafe-2007)	National	- - -	- - -	-	2007
304.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	FOC of VSI fed Induction motor	IFTOMM-2006 Priyadarshini College of Engg.,Nagpur	InterNational	- - -	- - -	-	2006
305.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector control of Induction Motor Drives Fed from Tandem Converter	Second National Conference on "Recent Trends and Emerging Clectrical Systems" (ELCON'06) National Engineering College, Kovilpatti, Tamil Nadu	National	- - -	- - -	-	2006
306.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Voltage Source ed Induction Motor Drive	First National Conference on "Recent Trends and Emerging Clectrical Systems" (ELCON'05) National Engineering College, Kovilpatti, Tamil Nadu	National	- - -	- - -	-	2005
307.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Globalization of Technical Education	RTTE-09, ISTE-Journal	National	- - -	- - -	-	2009
308.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Solar PV generation	SAUR URJA Institution of Engineers Nagpur,	National	- - -	- - -	-	2004
309.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Field Oriented Control of Multimotor Drive	International Journal of Emerging Technology and Application in Engineering, Technology and Sciences,	International	- - -	- - -	e-ISSN-0974-3588	2009

310.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	A New Switching Surface Sliding Mode Servo Control System for D.C. Servo Motor	Industrial Automation and Applications	National	- - -	- - -	-	2001
311.	K.N. Sheth & Viral M Soni	P.G DEPARTMENT OF ENVIRONMENTAL.ENGG.ISTAR,V.V. NAGAR, GUJARAT,INDIA	Dr. K. N. Sheth INCHARGE POST GRADUATE DEPT.	COMPRATIVE STUDY OF REMOVAL OF CR VI WITH PAC,GAC AND ADSORBENT PREPARED FROM TOBACCO STEMS	INDUSTRIAL POLLUTION CONTROL	National	20(1)	-	0970-2083	2004 P.P 45-52
312.	K.N. Sheth	Civil/Environmental		Collection, Treatment and Disposal of industrial Effluent of Vatva industrial Complex	Journal of Engineering and Technology Sardar Patel University	National			ISSN-0970-3500	13 March 2000
313.	K.N. Sheth, R.J. Parmar, Motilal Kachhwah	Civil/Environmental	K.N. Sheth, R.J.Parmar	Internal Coating Systems for MS pipes for Conveyance of Potable Water	Journal of Engineering and Technology Sardar Patel University	National			ISSN 970-3500	13 March 2000
314.	K.N. Sheth, Mahesh Patel	Civil/Environmental	K.N. Sheth	Characterization, Treatment and Cost Analysis studies of textile Processing Wastewater of Vatva industrial Complex	Journal of Engineering and Technology Sardar Patel University	National			ISSN-0970-3500	14 March 2001
315.	K.N. Sheth, Darshak M. Pandya	Civil/Environmental	K.N. Sheth	Extent of Hazards of Hazardous Waste Generated by Vatva Industrial Complex	Journal of Engineering and Technology Sardar Patel University	National			ISSN-0970-3500	14 March 2001
316.	K.N. Sheth, R.J. Parmar, Motilal Kachhwah	Civil/Environmental	K.N. Sheth, R.J. Parmar	Internal Coating Systems for MS pipes for Conveyance of Potable Water	Proceedings of 2nd PACT conference	National				Feb-02

317.	Dr.K.N. Sheth, Ashutosh K. Patel		Dr.K.N. Sheth	Comparative study of Removal of Reactive Dyes with PAC and adsorbent prepared by impregnating Corn Cob and Saw Dust	Journal of Engineering and Technology Sardar Patel University	National			ISSN-0970-3500	Jul-02
318.	Dr.B.P. Swadas, Dr.K.N. Sheth, Ashutosh K Patel	Civil/Environmental	Dr.B.P. Swadas, Dr.K.N. Sheth,	Kinetic Equilibrium Studies for Removal of Reactive Dyes using Impregnated Ecofriendly Adsorbents	Journal of Engineering and Technology Sardar Patel University	National			ISSN-0970-3500	Jul-02
319.	Dr.K.N. Sheth, Chirag S Joshi	Civil/Environmental	Dr.K.N. Sheth, Chirag S Joshi	Recovery of Nickel and Zinc from Wastewater by Electro dialysis and the process cost analysis	Journal of Engineering and Technology Sardar Patel University	National			ISSN-0970-3500	15 July 2002
320.	Dr.K.N. Sheth,	Civil/Environmental		Environmental site Assessment for valuation of Contaminated Assets	Indian Surveyor	National			ISSN 0970-3489	Jan-03
321.	Dr.K.N. Sheth,	Civil/Environmental		ESA for valuation of Contaminated Assets	Indian Valuers, New Delhi	National			ISSN O970-3470	35 April, 2003
322.	Dr.K.N. Sheth, Arti J Patel	Civil/Environmental	Dr.K.N. Sheth	Comparative Study of Removal of Cr(VI) with PAC, GAC and adsorbent prepared from Banana Peels	Environmental Pollution Control Journal, Kanuj Enviro. Tech ,Delhi	National			ISSN O970-3497	6 July-August 2003
323.	Dr.K.N. Sheth, Chirag S Joshi	Civil/Environmental	Dr.K.N. Sheth	Characterization of Ion Exchange membrane used in Electro dialysis	Journal of Engineering and Technology Sardar Patel University	National			ISSN O970-3500	16 Sept 2003
324.	Dr.K.N. Sheth, Arti J Patel	Civil/Environmental	Dr.K.N. Sheth	Studies on Cr (VI) Removal by TBAC and its comparison with PAC and GAC	Journal of Engineering and Technology Sardar Patel University	National			ISSN O970-3500	16 Sept 2003

325.	Dr.K.N. Sheth, Hiral Purohit	Civil/Environmental	Dr.K.N. Sheth	Fire Prevention and Safety System-An Overview	Journal of Engineering and Technology Sardar Patel University	National			ISSN O970-3500	16 Sept 2003
326.	Dr.K.N. Sheth, Satish M Patel, Darshan M Upadhyay	Civil/Environmental	Dr.K.N. Sheth	Pilot Plant Studies on Vertical Flow Root Zone Treatment System	Journal of Engineering and Technology Sardar Patel University	National			ISSN O970-3500	16 Sept 2003
327.	Dr.K.N. Sheth	Civil/Environmental		Systematic Value determination on Environment Contamination using ESA	Journal of Institution of Valuers	National			ISSN 0970-3470	35 Sept 2003
328.	Dr.K.N. Sheth, Chirag S Joshi	Civil/Environmental	Dr.K.N. Sheth	Removal of Nickel Chloride by Electro dialysis	Journal of Pure and Applied Sciences 'PRAJNA' Sardar Patel University	National			ISSN 0970-3527	12 Dec 2003
329.	Dr.K.N. Sheth	Civil/Environmental		Valuation Report for Contaminated Assets	Proceedings of National level Seminar of Indian Valuers	National			ISSN 0970-3470	Dec-03
330.	K.N. Sheth & VIRAL M.SONI	Civil/Environmental	Dr.K.N. Sheth	Comparative Study of removal of Cr (VI) with PAC GAC and Adsorbent prepared from Tobacco Stems	Journal of Industrial Pollution Control, Enviro- Media, Karad	National			ISSN 0970-3535	20(1) (2004)
331.	Dr.K.N. Sheth, Mahesh Patel	Civil/Environmental	Dr.K.N. Sheth	Characterization, Treatment and Cost Analysis studies of textile Processing Wastewater of Vatva industrial Complex	Environmental Pollution Control Journal , Kanuj Enviro Tech New Delhi	National			ISSN 0970-3497	l7 May-June 2004
332.	Dr.K.N. Sheth	Civil/Environmental		Impacts of Hazardous waste sites on property values and Remediation Techniques	Indian Valuers, New Delhi	National			ISSN 0970-3470	Oct-04

333.	Dr.K.N. Sheth, M.PATEL	Civil/Environmental	Dr.K.N. Sheth	Characterization, Treatment and Cost Analysis studies of textile Processing Wastewater of Vatva industrial Complex	Indian Journal of Environmental Protection, Kalpana Corporation Varansi ISSN 0970-3543 Indian Science Abstracts http://www.niscair.res.in/Science Communication/AbstrctingJournals/isa/isa2k5/isa_laug ISSN: 0019-6339	National				24 Nov, 2004-41 number-15 1 August,2005 pp-3 of 68
334.	Dr.K.N. Sheth, DIPI CARVE	Civil/Environmental	Dr.K.N. Sheth	Pilot Plant Study of Horizontal Flow Root Zone Treatment System	Journal of Engineering and Technology Sardar Patel University, Vallabh Vidyanagar	National			ISSN: 0970-3500	17 Dec 2004
335.	Dr.K.N. Sheth, ALOK DESAI	Civil/Environmental	Dr.K.N. Sheth	Study of Bio-Kinetics of Textile Wastewater by Designing a Bench Scale Completely Mixed Activated Sludge Reactor Model	Journal of Engineering and Technology Sardar Patel University, Vallabh Vidyanagar	National			ISSN: 0970-3500	17 Dec 2004
336.	Dr.K.N.Sheth, ROHINI V.PATEL	Civil/Environmental	Dr.K.N. Sheth	Removal of cadmium II and Chromium VI using OPAC and PAC	Environmental Pollution Control Journal New Delhi	National			ISSN: 0970-3497	Nov-Dec , 2005
337.	Dr.K.N. Sheth, PURVI H .DESAI	Civil/Environmental	Dr.K.N. Sheth	Characterization and management of Bio Medical Waste in SAE Hospital Anand	Environmental Pollution Control Journal , Kanuj Enviro Tech New Delhi ISSN: 0970-3497 Electronic Journal of Environmental, Agricultural and Food Chemistry (EJEAFChe)	National			ISSN1579-4377	8No.2, Jan-Feb 2005 pp-1583-1589
338.	Dr.K.N.Sheth, F.S UMRIGAR	Civil/Environmental	DR.F.S UMRIGAR	Sorption Studies for Removal of Cadmium from wastewater using Corncob Activated Carbon	Environmental Pollution Control Journal , Kanuj Enviro Tech New Delhi	National			ISSN 0970-3497	8No.4, May-June, 2005

339.	Dr.K.N. Sheth, VIRAL M .SONI	Civil/Environmental	Dr.K.N. Sheth	Comparative Study of Removal of Cr(VI) with PAC,GAC and adsorbent prepared from Tobacco Roots	Journal of Environmental Science & Engineering , NEERI, Nagpur	National			ISSN 0970-3500	47 No.3 July 2005
340.	Dr.K.N. Sheth, ALOK.P.DESAI	Civil/Environmental	Dr.K.N. Sheth	Study of Bio Kinetics of Textile Wastewater by Designing a bench Scale Completely Mixed Activated Carbon	Journal of Pollution Control Enviro Media ,Karad	National			ISSN: 0970-3497	21 (1) (2005)
341.	Dr.K.N. Sheth, F.S UMRIGAR	Civil/Environmental	DR.F.S UMRIGAR, S.A. PURANIC	The effect of Activation Temperature on removal of Cadmium using activated Carbon made from potato peels	Journal of Engineering and Technology Sardar Patel University, Vallabh Vidyanagar	National			ISSN: 0970-3500	18 Dec 2005
342.	Dr.K.N. Sheth, R.A SHAH	Civil/Environmental	Dr.K.N. Sheth	Sludge Characterization for upgrading Existing Treatment Facilities at IPCL : Baroda Complex	Journal of Engineering and Technology Sardar Patel University, Vallabh Vidyanagar	National			ISSN: 0970-3500	18 Dec 2005
343.	Dr.K.N.Sheth,DH ARMESH K. PATEL	Civil/Environmental	Dr.K.N.Sheth	Comparative Study of Removal of Chromium types	Chemical Engineering World, Jashubhai Media Mumbai	National			ISSN: 0970-3500	41 Jan 2006
344.	Dr.K.N.Sheth, PATEL NEHA J.	Civil/Environmental	Dr.K.N.Sheth	Effect of Concentration in Absorption of Sulfur Dioxide with Sodium Hydroxide	Environmental Pollution Control Journal , Kanuj Enviro Tech New Delhi	National			ISSN: 0970-3497	9 Jan-Feb 2006
345.	Dr.K.N.Sheth	Civil/Environmental		Study on Langmuir Isotherms in Treatment of Metallic Effluents using Mung Husk	Environmental Pollution Control Journal , Kanuj Enviro Tech New Delhi				ISSN: 0970-3497	9 Mar-Apr 2006
346.	Dr.K.N.Sheth	Civil/Environmental		Transport Mechanism of Cadmium using CCAC as Adsorbent	Pollution Research , Enviro Media, Karad	National			ISSN: 0970-3527	25(3) : 17-20 (2006)

347.	Dr.K.N.Sheth, S.A PURANIC, F.S.UMRIGAR, J.H PATEL	Civil/Environmental	S.A PURANIC, F.S.UMRIGAR	Production and Characterization of Adsorbents from Agro wastes	Journal of Environmental Pollution Control, New Delhi	National			ISSN: 0970-3527	9 Sept-Oct 2006
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351.	Dr.K.N.Sheth	Civil/Environmental		Perspective of Environmental Stigma and Property Values	Indian Valuer Journal of Institution of Valuer	National			ISSN: 0970-3470	. XXXIX No.8 Aug-07
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360.	DR.K.N.Sheth, DRASHTI BHATT	ENVIRONMENTAL ENGG.	DR.K.N.Sheth	Human Health Implications of Arsenic	GIT : A song of Technocrats	National				Apr-09
361.	DR.K.N.Sheth	MANAGEMENT		Introduction to TQM	GIT : A song of Technocrats					Apr-09
362.	PROF.DR.K.N SHETH, DEVANG C. PRAJAPATI	SOLID WASTE MANAGEMENT	DR.K.N.Sheth	Evaluation of vermin-composting as a method of Bio-solids management Paper Id – ICRSI-162	InterNational Conference on Research and Scientific innovation organized by Research & Scintific Society	National			ISBN 978-93-82338-92-5	2013 Bonfring Dec-13 pp-83-88
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365.	DR.N.N.SHETH, DR.K.C.RAWAL	LAW	DR.K.C.RAWAL	Environmental Public Consultation on Development LMG Import Terminal at Pipavav Marine Facility	AES Journal of Engineering, Technology, Management & Science- Journal of information, knowledge and Research in Civil Enginering www.ejournal.aessangli.in ISSN 0975-6744	National				Impact factor GIF: 00.9487 – SIF: 03.495 Nov 13 – Oct 14 issue 01 3
366.	DR.N.N.SHETH, NEHA MAHETA	MANAGEMENT	DR.K.N.Sheth	Critical Review of Organizational Structure of Visvesvaria technological University-Belgaum	Journal of Information, Knowledge and Research in Business management and Administration www.ejournal.aessangli.in ISSN0975-671X Impact Factor: GIF: 00.6506 – SIF: 03.071	National			ISSN0975-671X	Nov13-Oct14 3 Issue 1 pp 46-49
367.	DR.N.N.SHETH, DR.K.C.RAWAL	LAW	DR.K.C.RAWAL	Environmental Impact Assessment-An Analytical Study of Public Hearing in the State of Gujarat	Proceeding of 2nd National Conference on Innovative & Emerging Technologies organized by Smt SR patel college of Engineering & technology –NCIET-2014	National			ISBN 978-81-925650-0-2	Jan-14 pp-8-12
368.	BRIJESH N.SHETH, DR.K.N.Sheth	ENVIRONMENTAL ENGG.	DR.K.N.Sheth	Possibilities of Generation of Energy from Hazardous Waste	Journal published by ENVIS centre on Cleaner Production & Technology, supported by Ministry of Environment & Forest, Government of India	National			ISSN 0970-3578	Jan-March,2014 12 No.1 Pp 3-5

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370.	DR.K.N.Sheth,DR .K.C.RAWAL	LAW	DR. K.C.RAWAL	Environmental Clearance of Statue of Unity Project of Gujarat- A Case Study	Proceedings :Monark Technology Conclave –A state level conference organized by Hasmukh Goswami college of Engineering, Ahmedabad	National				Feb-14 Pp 115-119
371.	N.M.GAJJAR, DR.K.N SHETH	CIVIL	DR.K.N.Sheth	Study of water De-fluoridation using GSAC	Proceedings of InterNational conference on Contemporary Issues in Engineering and Technology	National				March, 2014
372.	DR.K.N.Sheth,DR .K.C.RAWAL	LAW	DR. K.C.RAWAL	Fundamental Principles of InterNational Law on Environmental Protection	Proceedings of 2nd InterNational Conference on Corporate Governance - Contemporary Issues & Challenges In Indian Economic Environment organized by Center of Governance Systems, Gujarat technological University	National			ISBN-978-93-5122-000-8	Mar-14 Pp -620-624
373.	DR.K.N.Sheth,DR .K.C.RAWAL	LAW	DR. K.C.RAWAL	Public Interest Litigation and Environmental Jurisprudence	Proceedings of 2nd InterNational Conference on Corporate Governance - Contemporary Issues & Challenges In Indian Economic Environment organized by Center of Governance Systems, Gujarat technological University	National			ISBN-978-93-5122-000-8	Mar-14 Pp -638-643

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375.	DR.K.N.Sheth,C.A DURGESH PANDYE	MANAGEME NT	DR.K.N.Sh eth	Insurance Fraud: Crime without Victims	Proceedings of InterNational conference o Role of Financial Industry in Accelerating Economic Growth	National			ISBN-978-81-9237-874-9	Sep-14 Pp237-242
376.					n organized by Centre for Financial Services- Gujarat Technological University					
377.	HITESH GUJARATI,VIKRA NT VALA, KAYUR DARJI,DR.K.N.Sh eth		DR.K.N.Sh eth	Indian Economy- With and Without Sardar's Ideology	'Anantyam' – newsletter for GTU Post Graduate Research centres Special issue SARDAR VALLABHBHAI PATEL	National				March , 2014 (I , issue II)
378.	C.A.DURGESH PANDYE, DR.K.N.Sheth	MANAGEME NT	DR.K.N.Sh eth	Corporate Social Responsibility- the Corporate Misers in India	'Sankalpa' Journal of Management & Research published by C K Shah Vijapurwala Institute of Management ISSN-2231-1904 Impact factor 2.372	National			ISSN-2231-1904 Impact factor 2.372	July-Dec 2014 Issue 2 ume 4 Pp 109-112
379.	DR.K.N.Sheth, PRIYANKA JADAV	ENVIRONME NTAL ENGG.	DR.K.N.Sh eth	A Study on Simultaneous Bio-removal of Heavy Metal & Dye for Identified Waste Stream JETIR1406003	Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org	National			ISSN-2349-5162 Impact factor 1.15	Nov 2014 (ume 1 Issue 6) pp-393-395

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385.	DR.K.N. Sheth, DR.K.C.RAWAL	LAW	DR.K.C.RAWAL	ENVIRONMENATL PUBLIC HEARING: International SCENARIO	GUJARAT TECHNOLOGICAL UNIVERSITY , CONFERENCE	International				2013
386.	DR. K.N. Sheth, Mittal Patel	Transportation/ Civil Engg	DR. K.N. Sheth	Previous Concrete as Environmentally Friendly Material- A Review	IJEISR	International			2395-6372	2015

387.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Use of family romance in Salman Rushdie in Midnighy's children and The Moor's last sigh	International Journal Of Research	International	Issue-6	volume-1	ISSN 2478-9763	Aug-14
388.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	George Bernard Shaw - As an Iconoclast	International Journal Of Research	International	Issue-9	volume - 1	ISSN 2478-9763	Oct-14
389.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Man and Superman : As Tragi - comic love chase	International Journal Of Research	International	Issue-9	volume - 1	ISSN 2478-9763	Oct-14
390.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Innovative Methods of Teaching English Language to school students Using Teaching Aids	International Journal Of Research	International	Issue-10	volume - 1	ISSN 2478-9763	Nov-14
391.	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	science & Humanities	Dr. Chirag M. Patel (H.O.D , Asst.Professor)	Milton as a Metrical Artist	International Journal Of Research	International	Issue-5	volume - 2	ISSN 2478-9763	May-15
392.	Nirav R soni, Dr.Mandev B.Patel	M. Pharm in Qulaity Assurance (QA)	-	Bioanalytical Method Development and Validation of Metaxalone in Human Plasma by LC-MS/MS	International Journal of Pharmaceutical Research & Allied Sciences (IJPRAS)	International	Issue 3 (2015):100-108	Volume 4	ISSN 2277-3657	2015
393.	Sagar P Thakare, Hitesh N Jain, Savita D Patil, Umesh M Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Hepatoprotective effect of Cocculus hirsutus on bile duct ligation-induced liver fibrosis in Albino Wistar rats	Bangladesh Journal of Pharmacology	International	2	4	1991-0088	2009

394.	GS Joshi, NH Trivedi, JU Maurya, UM Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Tylophora Indica-A Review.	Pharma Science Monitor	National	3	3	0976-7908	2012
395.	Harsh Vyas, Tulsi Upadhyay, Nirali Thakkar, Kruti Patel, Umesh Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Nanocochleate: novel bypass of conventional drug delivery system	PharmaTutor	National	2	2	2347 - 7881	2014
396.	Shah Harsh, Karishma Patel, U.M. Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Formulation and evaluation of controlled release colon targeted micro sponge of Aceclofenac	The Pharma Innovation Journal	National	3	10	2277-7695	2014
397.	D. Barot, P. K. Pradhan, G. Patel, S. Shah, H. P. Parmar, S. Dey,U. M. Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Simultaneous UV spectrophotometric estimation of Olmesartane medoxomil and chlorthalidone in tablet dosage	The Pharma Innovation Journal	National	3	10	2277-7695	2014
398.	Patel Grishma H., Parikh Urvish, Pradhan Prasanna ku., Shah Shreya R. Upadhyay Umesh U.	Sigma Institute of Pharmacy	Pharmacy	Analytical method development and validation for simultaneous estimation of moxifloxacin and betamethasone sodium	World Journal of Pharmaceutical Research	National	4	1	277–7105	2014

				phosphate in their combined dosage form						
399.	Eldose A, Patel N, Chaudhary S, Joshi K, Jain H, Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Controlled Release Microsponge Tablet of Aceclofenac Prepared by Emulsion Solvent Diffusion Technique	Inventi Rapid: Pharmaceutical Process Development Vol. 2015, Issue 2	National	-	2	2320-1029	2015
400.	Patel Kinjal, Patel Nidhi, Jain Hitesh, Upadhyay Umesh	Sigma Institute of Pharmacy	Pharmacy	Formulation and evaluation of floating tablet of ketorolac tromethamine	Journal of Science	National	5	5	2277 - 3290	2015
401.	Prasanna Kumar Pradhan, Naimish Raiyani, Shreya R. Shah, Grishma H. Patel, Umesh Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Second derivative spectrophotometric method development and validation for simultaneous estimation of gatifloxacin and prednisolone acetate in their combined dosage form	The Pharma Innovation Journal	National	3	11	2277-7695	2015
402.	Patel Dhara, Anmol Eldose, Jain Hitesh, Upadhyay Umesh	Sigma Institute of Pharmacy	Pharmacy	Enhancement of Dissolution Rate of Gliclazide by Liquisolid Technique	Scholars Academic Journal of Pharmacy	National	4	2	2347-9531	2015;

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404.	Mansi R. Shah, Vishal J. Rana, Shreya R. Shah, Hitesh N. Jain, U.M. Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Balloon Sinuplasty: Novel Technique for Treatment of Sinusitis	Research J. Pharm. and Tech	National	8	2	0974-3618	2015
405.	Shivam Patel, Nidhi Patel, Smit Chaudhary, Hitesh Jain, U.M.Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Formulation and evaluation of matrix tablet of aceclofenac for colon	Innovations in Pharmaceuticals and Pharmacotherapy	National	3	1	2321 – 323X	2015
406.	Patel N., Raiyani D., Patel A., Patel N., Jain H. Upadhyay U	Sigma Institute of Pharmacy	Pharmacy	Modified dissolution apparatus for floating drug Delivery system: a review	CIB Tech Journal of Pharmaceutical Sciences	National	1	4	2319-3891	2015
407.	Joshi AS, Patel S J, Solanki NK, Chaudhari SN, Prasanna PK, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and validation of analytical methods for Simultenious estimation of drugs in soft gelatin capsule (cough And cold prepration) by uv spectroscopy	Pharma Science Monitor	National	2	6	0976-7908	2015
408.	Drashti P Shah, Divya L Patel, Mayur A Patel, Hinal G Patel, Sweetu J Patel,	Sigma Institute of Pharmacy	Pharmacy	Simultaneous Estimation of Doxylamine Succinate and	Inventi Rapid: Pharm Analysis & Quality Assurance	National	2	2015	0976-3813	2015

	Prasanna K Pradhan, Umesh M Upadhyay			Pyridoxine Hydrochloride in Combined Dosage Form by RPHPLC Method						
409.	Paritosh Patel , Surti NI, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Development and Validation of Stability Indicating Method for Minoxidil and Finasteride in its Pharmaceutical Dosage Form	International Journal for Pharmaceutical Research Scholars	National	4	2	2277 - 7873	2015
410.	Chintankumar J Makwana, Parth K Patel, Shreya R Shah, Grishma H Patel, Prasanna K Pradhan, Umesh M Upadhyay	Sigma Institute of Pharmacy	Pharmacy	A Validated UV Spectrophotometric Absorption Correction Method for Simultaneous Estimation of Diethylcarbamazine Citrate and Doxycycline Hydrochloride in their Synthetic Mixture	Inventi Rapid: Pharm Analysis & Quality Assurance	National	3	2015	0976-3813	2015
411.	Nidhi Patel, Saleha Diwan, Kajal Shukla, Priyanka Tomar, Hitesh Jain, Prasanna Pradhan , Umesh Upadhyay	Sigma Institute of Pharmacy	Pharmacy	Chocolate drug delivery system: a review	Indo American Journal Of Pharmaceutical Sciences	National	6	2	2349-7750	2015

412.	Jain Hitesh, Gondalia Ishita, Modhiya Krishna , Vasanwala Zehara, Chauhan Divya Upadhyay Umesh	Sigma Institute of Pharmacy	Pharmacy	Mode of addition of disintegrants in tablet formulat ion: A review	International Journal of Pharmacy Education and Research	National	3	2	2349-056X	2015
413.	Rathva Bhargavi, Patel Bhavisha, Upadhyay Umesh	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Scopolamine Nasal In-situ Gel	Inventi Rapid: NDDS	National	2	-	0976-3791	2015
414.	Brijesh Joshi, Prasanna Pradhan, UM Upadhyay, Pratik Pajput	Sigma Institute of Pharmacy	Pharmacy	Simultaneous estimation of Naphazoline HCl and Phenylephrine HCl by HPLC method in Eye Drops	The Pharma Innovation Journal	National	7	4	2277-7695	2015
415.	Anmol Eldose, Patel Nidhi, Chaudhary Smit, Jain Hitesh, Upadhyay Umesh	Sigma Institute of Pharmacy	Pharmacy	Effect of mode of addition of superdisintegrants on fast dissolving tablet of diclofenac sodium	Mintage journal of Pharmaceutical & Medical Sciences	National	2	4	2320 3315	2015
416.	Anmol Eldose, Hetal Patel, Pooja Patel, Vinish Sharma, Zeel Rajput, Hitesh Jain, U.M. Upadhyay	Sigma Institute of Pharmacy	Pharmacy	A Review on: Ebola Virus Disease (EVD)	Pharma Tutor Magazine	National	9	3	2347 - 7881	2015

417.	Upadhyay SU,, Jain VC, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Efficacy of Withania coagulans in Type 2 Diabetes	Inventi Rapid: Clinical Research	National	-	3	0976-383X	2015
418.	Upadhyay SU,, Jain VC, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	HPTLC Fingerprinting of Different Extracts and Estimation of Phytoconstituents of Ajuga bracteosa	International Journal of Pharmaceutical Research	National	2	7		2015
419.	Upadhyay SU,, Jain VC, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Study of Risk Factors and Prevalence of Cardinal Symptoms of Diabetes Mellitus	Inventi Rapid: Clinical Research	National	-	3	0976-383X]	2015
420.	Upadhyay SU,, Jain VC, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Glossary of Dolichos biflorous - A Legume with miraculous activities	Research Journal of Pharmacology and Pharmacodynamics.	National	2	7	2321-5836	2015
421.	Upadhyay SU,, Jain VC, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Review on Withania coagulans – A Versatile Medicinal Plant	Research Journal of Pharmacognosy and Phytochemistry.	National	3	7	0975-4385	2015
422.	Shah R Y, Upadhyay U M	Sigma Institute of Pharmacy	Pharmacy	Effect of Acidic Medium on Pore Formation through Anodization of Pharmaceutical Aluminum Foil	Inventi Rapid: Pharmaceutical Process Development	National	1	2016	2320-1029	2015`
423.	Shah R Y, Upadhyay U M	Sigma Institute of Pharmacy	Pharmacy	Pharmaceutical Counterfeiting - A Menace to the World	Inventi Rapid: Pharmacy Pract	National	1	2016	0976-3848	2015`
424.	Chauhan NP, Vyas JR, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Extended Release Tablets of Diltiazem HCl	International Journal for Pharmaceutical Research Scholars	National	2	4	2277 - 7873	2015

425.	Makwana PK, K.B. Patel KB, Vyas JR, Upadhyay UM	Sigma Institute of Pharmacy	Pharmacy	Formulation and Evaluation of Bilayer Tablets of Baclofen Using Synthetic Polymers	Journal of Drug Delivery & Therapeutics	National	3	5	2250-1177	2015
426.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Testing Of Designed Developed Prototype Six Phase Induction Motor And Analysis Of Problems Faced In Actual Development.	International Conference on Advances in Engineering and Technology, (ICAET-2014)	International	- - -	- - -	2278-1676	2014
427.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design, Development of six phase squirrel cage induction motor and its comparative analysis with equivalent three phase squirrel cage induction motor using circle diagram	International Journal of Emerging Technology and Advanced Engineering (IJETAE)	International	8	3	2250-2459	2013
428.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design and Control of Prototype Six phase Induction motor	NCPEIC2012- National Conference on Power Electronics and Intelligent Control	National	- - -	- - -	- - -	2012
429.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Control of Designed Developed Six Phase Induction Motor	Scientific & Academic Publishing- International Journal, USA	International	- - -	- - -	2168-5045	2012
430.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design, Development and Testing of six phase induction motor.	International Journal of Business & Engineering Research-Volume-5, 2012	International	1	5	0975-0479	2012
431.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design and control of Multiphase Induction Motor	IEEE Conference (International Electro Machines & Drives Conference) IEMDC 2011 at Nigara Falls, May 2011	International	- - -	- - -	- - -	2011

432.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Design of Multiphase Induction motor for Ship Propulsion	IEEE Conference on Ship Propulsion, USA, (ESTS 2011) April 2011	International	- - -	- - -	- - -	2011
433.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase induction motor drives	Serbian Journal of Electrical Engineering	International	1	7	- - -	2010-11
434.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Comparison of three phase induction motor with six phase induction motor using matlab simulation	International Journal of Research in Electrical Engineering	International	1	1	0975-6736	2011
435.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase induction motor, modeling and control	International Journal Amoghsiddhi Education Society	International	- - -	- - -	- - -	2009
436.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase Induction Motor- Application in Ship Propulsion	Workboat Propulsion Seminar at Abu-Dabhi	International	- - -	- - -	- - -	2009
437.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Multiphase Induction Motor Drives, Modeling and Control	Recent Advances in Electrical & Energy Systems, CITC Changa by Women Devpt. Cell.	National	- - -	- - -	- - -	2008
438.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector control of multi motor drives	World Academy of Science, Engineering & technology-WASET, IEEE international conference, France	International	- - -	- - -	2070-3740	2008
439.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Control of multiphase induction motors	IEEE conference, CITC-Changa,	National	- - -	- - -	- - -	2008
440.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	FOC of tandem inverter fed induction motor Drive.	International Conference, ICTAETS-2008,Saurashtra university, Rajkot,	International	- - -	- - -	- - -	2008

441.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector Control of Multimotor Drive Power Electronics Machines and Power.	NUCONE-2008 Nirma Institute of Technology	National	- - -	- - -	- - -	2008
442.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Tandem inverter fed field oriented controlled induction motor.	International Conference on "Recent Advancement and Applications of Computer in Electrical Engineering" - (RACE), Bikaner	International	- - -	- - -	- - -	2007
443.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector control of tandem inverter fed induction motor	National conference on Information Technology : Emerging Perspectives & Practices - (ITEEPP'07) at Thapar University, Patiala, Punjab	National	- - -	- - -	- - -	2007
444.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	FOC of tandem inverter fed induction motor	The Institution of Engineers, (India), Nagpur (GridSafe-2007)	National	- - -	- - -	- - -	2007
445.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	FOC of VSI fed Induction motor	IFTOMM-2006 Priyadarshini College of Engg.,Nagpur	International	- - -	- - -	- - -	2006
446.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Vector control of Induction Motor Drives Fed from Tandem Converter	Second National Conference on "Recent Trends and Emerging Clectrical Systems" (ELCON'06) National Engineering College, Kovilpatti, Tamil Nadu	National	- - -	- - -	- - -	2006
447.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Voltage Source ed Induction Motor Drive	First National Conference on "Recent Trends and Emerging Clectrical Systems" (ELCON'05) National Engineering College, Kovilpatti, Tamil Nadu	National	- - -	- - -	- - -	2005

448.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Globalization of Technical Education	RTTE-09, ISTE-Journal	National	- - -	- - -	- - -	2009
449.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Solar PV generation	SAUR URJA Institution of Engineers Nagpur,	National	- - -	- - -	- - -	2004
450.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	Field Oriented Control of Multimotor Drive	International Journal of Emerging Technology and Application in Engineering, Technologyand Sciences,	International	- - -	- - -	0974-3588	2009
451.	Prof. (Dr.) Archana S. Nanoty	Electrical Engineering	Prof. (Dr.) Archana S. Nanoty	A New Switching Surface Sliding Mode Servo Control System for D.C. Servo Motor	Industrial Authmation and Applications	National	- - -	- - -	- - -	2001
452.	Ms. Ritu Singh Phogat	Electronics and Communication Engineering	Ms. Ritu Singh	Automatic Registration of Satellite Images	International Journal Of Computer Application (IJCA)	International	12	120	ISBN: 973-93-80887-51-7	June 2015
453.	Ms. Ritu Singh Phogat	Electronics and Communication Engineering	Ms. Ritu Singh	Different Image Registration Methods-An Overview	International Journal of Scientific and Engineering Research (IJSER)	International	12	5	ISSN 2229-5518	December-2014
454.	Dr. Komal P. Mehta	Civil Engineering	Dr. Komal Mehta	Nano Technology in water treatment	International Journal of Engineering Research And Management (IJERM)	International	7	3	ISSN - 2349-2058	2016