

Session 2016-17

Publication in National & International Journal of Staff member

Sr. No.	Name of staff member	Title of paper	National Journals	International Journals	Year
1	Prof. Dr. A. N. Gupta	Synthesis and electrical conductance behavior of terpolymer resin-II derived from p-hydroxybenzaldehyde, urea and ethylene glycol		Perspectives in Science 8 (C), 207-209	2016
		Semiconducting properties of terpolymer derived from p-Hydroxybenzaldehyde, Adipic acid and Ethylene glycol		IJRITCC, 5(1); 318-320 SJIF Impact Factor (SJIF) = 5.837 IC Value 5.75	2017
		Synthesis and Structural study of the terpolymer derived from p-Hydroxybenzaldehyde, Adipic acid and Ethylene glycol		IJRITCC, 5(1); 321-325 SJIF Impact Factor (SJIF) = 5.837 IC Value 5.75	2017
2	Prof. N. K. Ashtankar	LRS Bianchi Type-II Cosmological Model with string bulk viscous fluid and magnetic field in Barbar's second self creation theory		Application and Applied Mathematics (AAM), 11 (1) 2016; 235-248	2016
3	Prof. H. D. Jain	Modern method for protection of induction motor using microcontroller and Wi-Fi technology		International Journal of Innovative Research in Computer and Communication Engineering	2016
		Wireless protection of induction motor using microcontroller and Wi-Fi technology		International Journal of Current Engineering and Scientific Research	2016

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National, International Conferences, Seminar, Symposium, Workshop, FDP, STTP, SDP of Staff members

Sr. No.	Name of staff member	Title of paper	National Conference	International Conference	Seminar, Symposium, Workshop, FDP, STTP, SDP	Venue & Date
1	Prof. N. K. Ashtankar	A Bianchi Type-II Space – Time of Petrov Type D with anti- stiff fluid in second self creation theory of gravity		An International Conference on Recent Advances on Theoretical and computational Partial Differential Equations		Dec.5-9, 2016, Chandigarh University
2	Prof. Dr. M.V. Joshi				Workshop on Intellectual Property Rights (Workshop)	2016, Aug. 22th, RTM Nagpur University
3	Prof. Dr. A. N. Gupta	Semiconducting properties of terpolymer derived from p-Hydroxybenzaldehyde, Adipic acid and Ethylene glycol, (Best Paper Award)		International Conference on Recent Trends in Engineering Science and Technology		21-22 Jan 2017, SDCE, Wardha
		Synthesis and Structural study of the terpolymer derived from p-Hydroxybenzaldehyde, Adipic acid and Ethylene glycol,		International Conference on Recent Trends in Engineering Science and Technology		21-22 Jan 2017, SDCE, Wardha