

Department of IT

S.No.	Name of Faculty	Title of the paper	Year of Publication	Journal Name	Volume & Page no	SCI/SCOPUS/UGC approved
1	Pardeep Singh Tiwana	Highly optimized performance in HCCA 802.11e mechanism for safety critical real time system	2019	International Journal of Innovative Technology and Exploring Engineering	407-411	Scopus
2	Pardeep Singh Tiwana	An scrutiny of run-time ramification for 5-proviso busy beaver proving empirical composition	2019	International Journal of Innovative Technology and Exploring Engineering	726-732	Scopus
4	Astha Gupta	An Efficient Machine Learning Approach for Facial Expression Recognition	2019	International Conference On Innovations In Communication Computing And Sciences	Volume-8, Issue-9S	Scopus
5	Astha Gupta	An scrutiny of run-time ramification for 5-proviso busy beaver proving empirical composition	2019	International Journal of Innovative Technology and Exploring Engineering	Volume-8, Issue-9S	Scopus
6	Sharanjit kaur	Optimization of PTS Technique for PAPR reduction in MIMO-OFDM based CRNS	2019	International Journal of systems, control and communications	NA	Scopus
7	Pardeep Singh Tiwana	Jellyfish reorder attack on hybrid protocol in manet dissection on variegated parameters	2016	IEEE Xplore	96-100	Scopus