17-18 ODD SEMESTER

S.NO	TITLE	JOURNAL	AUTHORS	
1.	Dynamic Constraint based Multi-Route Planning and Multi-Obstacle Avoidance Model for Unmanned Aerial Vehicles	Journal Of Advanced Research In Dynamical And Control Systems.	K.Prathyusha	
2.	Dynamic Route Planning and Obstacle Avoidance for Unmanned Aerial Vehicles.	International Journal of Pure and Applied Science.	K.Prathyusha	
	UAV Shortest Path Planning & Collision- Free Path: A Review.	Journal of Advanced Research in Dynamical and Control Systems .	K.Prathyusha	
3.	Design and Comparison of A1-Bit ALU Performance using Universal Gates	Journal of Advanced Research in Dynamical and Control Systems.	Ch.Swapna	
4.	Design and Comparison of A1-Bit ALU Performance using Universal Gates	Journal of Advanced Research in Dynamical and Control Systems.	K.Prathyusha	
5.	Person Identification Using OCR of Vehicle Plate	International Journal of Research in Computer and communication Technology	G. SrinivasBabu,	
6.	EFFICIENT Palm Print Identification For Faster And More Accurate Low Band Width Utilization	International Journal of innovative Research in Advanced Technology	Ch. Swathi	

17-18 EVEN SEMESTER

S.NO	TITLE	JOURNAL	AUTHORS	
1.	Video based Indian Sign Language Recognition using block, zigzag DCT features, mahalanobis distance classifier.	ARPN Journal of Engineering & Applied Science- Aug 2017.	R. Sunitha	
2.	Secured Dynamic Path Planning and Multi-Obstacle Avoidance Model for UAV networks.	International Journal of Engineering & Technology.	K. Prathyusha	
3.	FPGA implementation of an image compression using verilog.	Indian Journal. Sci. Res. 17(2): 198-203, 2018	Ch. Swathi	
4.	Infrastructure less P2P File Distributed Model in Dynamic Networks though Replication Algorithm for Node Security	International Journal of Advanced Research in Computer Engineering & Technology.	Raj Kumar Jaiswal	
5.	Robust Imperceptible Digital Image Watermarking Based On Discrete Wavelet & Cosine Transforms	International Journal of Advanced Research in Computer Engineering & Technology.	Raj Kumar Jaiswal	
6.	Design and performance analysis of LOW power ALU	International Journal of Electronics and communication technology	Ch.Swapna	
7.	Implementation of Narrow band Conventional and Adaptive Beamformers for Smart Antenna Systems	International journal of engineering research in computer science and engineering	S.V.Rama Rao	
8.	Direction of arrival estimation of uncorrelated signal using root-MUSIC algorithm for ULAs and UCAs	International Journal of Engineering & Technology.	S.V.Rama Rao	