

S V COLLEGES:: TIRUPATI
AMPLE 2018
PAPER PRESENTATION SELECTION LIST
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S.NO	Title	Name of Authors	Name of the College	Place
1	Augmented and virtual reality approaches to help with peripheral vision loss	S.Anupamasai	SVCE	TIRUPATI
		V.SriRamy		
2	Introduction to VR & AR technology	S.Vinay	SVCE	TIRUPATI
3	SOLAR CELLS	E.SRUTHI	SVEW	TIRUPATI
		CH.R.TEJASWINI		
4	Nano Technologies to reduce Greenhouse Gases	N.Sahaja	SVEW	TIRUPATI
		P.Tehseen Fatima		
5	APP Based Voice Controlled Robot	M.P.Bhargavi	SVEW	TIRUPATI
		K.Bhavana		
6	FEXIBLE ELECTRONIC SKIN	K.SRILAKSHMI	SVEW	TIRUPATI
		M.SNEHA		
7	FITBIT	A AISHWARYA	SVEW	TIRUPATI
		A DEEPTHI		
8	SILENT SOUND TECHNOLOGY	V. Harika	SVCE	TIRUPATI
		M. Sai Bhavana		
9	Bionic Eye	M. Maneesha	SVEW	TIRUPATI
		Priyanka		
10	WIRELESS POWER TRANSMISSION	Ms. M. Vandana	SVEW	TIRUPATI
		Ms. M. Monika		
11	VIRTUAL AND AUGMENTED REALITY	T. Teja Pavitra	SVEW	TIRUPATI
		T.Prathyusha		
12	SIGNAL AND IMAGE PROCESSING	C.LAVANYA	SVEW	TIRUPATI
		R.SIVA SHRUTHI		
13	APPLICATIONS OF NANO TECHNOLOGY	K.Anusha	SVEW	TIRUPATI
		P.Prathima		
14	3D HOLOGRAPHIC PROJECTION TECHNOLOGY	K. LAHARI	SVCE	TIRUPATI
15	HAPTIC TECHNOLOGY - A SENSE OF TOUCH	S.PAVITHRA LAKSHMI	SVCE	TIRUPATI
16	FACE RECOGNITION TECHNOLOGY	K.LASYA PRIYA	SVCE	TIRUPATI
17	HAPTIC TECHNOLOGY	M.BHAVANA	SVEW	TIRUPATI
		M.MYTHILI		
18	Satellite communications	B.Sushmitha yadav	SVCE	TIRUPATI
		B.S.Poojitha		
19	Telephone Triggered Switches System	M.Thanuja	SVEW	TIRUPATI
		M.Dimpul		
20	LISTEN TO MUTENESS	C.MOUNIKA	SVCE	TIRUPATI
		A.RAJA LAKSHMI		
21	Tutorial on Digital Terrestrial Television Broadcasting	G. BHUVANESWARI	SVEW	TIRUPATI
		A. BHAVANA		
22	PAPER BATTERY	V. Prathyusha	SVEW	TIRUPATI
		P. Dharani		

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		S.PAVITHRA LAKSHMI		
24	4K Display Technology	K.LASYA PRIYANAME	SVCE	TIRUPATI
		K.SAIKUMAR		
25	VLSI AND NANOTECHNOLOGIES	S.M.Asma	SVCE	TIRUPATI
		S.Padmavathi		
26	ROBOTICS IN AGRICULTURE	A VAISHNAVI	SIET	PUTTOOR
		D SUSHMITHA		
27	PLASMONICS – Vision of future	S Mahesh Babu	MTIET	PALAMANERU
		S Shajahan		
28	VLSI and Nanotechnology	K.JAYASREE	SVEC	RANGAMPET
29	EMBEDDED SYSTEM FOR MONITORING AND AUTOMATIC CONTROLLING A GREEN HOUSE IN A FIELD	T.HARINI	KINGSTON ENGINEERING COLLEGE	VELLORE
30	VIRTUAL AND AUGMENTED REALITY	KAVYA.T	SKUCE	ANATHAPURAMU
		VISHNUPRIYA.D		
31	RFID - Based System for School Children	Aasritha P	SVEC	RANGAMPET
32	IoT Based Smart Irrigation System	R G ANUSHA	SIST	PUTTOOR
33	6G MOBILE COMMUNICATIONS	P.SIDDIQ KHAN	MTIET	PALAMANERU
		P. GANESH		
34	BIKE SECURITY SYSTEM USING DTMF	Dhayapule praneeth	Hindustan university	BANGALORE
		Monishavasanth		
35	TOUCHLESS TOUCH SCREEN	J.VSANDHYA RANI	PBRVIT	KAVALI
		K.HARIKA		
36	Origin and implications of Moore's law	Vamsi Krishna Reddy E	SIET	PUTTOOR
38	Wireless Charging Of Mobile Phones Using Microwaves	K.HARIKA	PBRVIT	KAVALI
		V.NAVEENA		
39	Blue eye technology	DINDUKURTHI LAHARI	AITS	TIRUPATI
		DINDUKURTHI TEJA		
40	Image Steganography Based on AES Algorithm with Huffman Coding for Compression on Grey Images	V.SNEHALATHA	VEMU INSTITUTE OF TECHNOLOGY	CHITTOOR
41	RFID - Based System for School Children Transportation Safety Enhancement	Aasritha P	SVEC	RANGAMPET
		Sirisha B		
42	MOLETRONICS	Md.MubeenTaj	NEC	NELLORE
		Ch.Himaja		
43	DAKNET: ARCHITECTURE AND CONNECTIVITY IN DEVELOPING NATIONS	MADHURI BHOLE	NA	NA
		PRASHANT WANKHADE		

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44	Smart hydroponics algae control using IoT	Tamizhazhagi.M.M VIGNESH	Hindustan University	BANGALORE
45	REVOLUTIONIZING FARMING USING SWARM ROBOTICS	U.JINITHA RANI V.V.SAI VAISHNAVI	SVCN	NELLORE
46	ANIMATRONICS	P.Sukanya S.Suma	MeRRITS	UDAYAGIRI
47	IOT Based Women Safety Device	T.Pravallika D. Reddy Asha	ACEM	MADANAPALLI
48	Paper Battery	P.Phalguna M.R.Sushma	ACEM	MADANAPALLI
49	BRAIN CONTROLLED CAR FOR DISABLED USING ARTIFICIAL INTELLIGENCE	Praveena A.	CREC	TIRUPATI.
50	EYE MOUSE	E.surendhra babu B.Anusha	MeRRITS	UDAYAGIRI
51	DESIGN AND SIMULATION OF MICROSTRIP PATCH ANTENNA FOR SHORT RANGE APPLICATIONS	G.R.Shreyas S. Rishil Reddy	ACEM	MADANAPALLI