4.5.3 Participation in inter-institute events by students of the program of study (10)

Include a Table having those publications, which fetch awards by students in the events/conferences organized by other institutes. Include a tabulated list of all other student publications in a separate annexure.

Co-curricular activities:

Year 2017-18

		Prize/			
S.No	Name	Participatio	Title	Event place	Level
		n			
1.	K. Jayanthi	Best paper	NCFCSPS'18	Adhiyamaan College	National
1.	K. Jayanun	award		of Engineering, Hosur	National
2.	V.V. Ramya	Best paper	NCFCSPS'18	Adhiyamaan College	National
۷.	v.v. Kailiya	award		of Engineering, Hosur	
3.	A. Janaki	Best paper	NCFCSPS'18	Adhiyamaan College	National
٥.	A. Jaliaki	award		of Engineering, Hosur	
4.	S. Dhanya	Best paper	NCFCSPS'18	Adhiyamaan College	National
4.	5. Dilaliya	award		of Engineering, Hosur	
5.	. Adithyan.T.S III	Roborace	Knowledge institute	National	
٥.		luiyaii.1.5	Roborace	of technology, Salem.	National
6.	Bala Murugan.S	III	Roborace	Knowledge institute	National
	Dala Murugan.5	111	Roborace	of technology, Salem.	National
7.	Manibarathi	I	Roborace	Knowledge institute	National
	Maniparatin	1	Roborace	of technology, Salem.	National
8.	Sarath Kumar.N	I	Roborace	Knowledge institute	National
	Saratii Kuillai.N	1	Roborace	of technology, Salem.	National
9.	Dhanalakshmi.P	I	Paper	Knowledge institute	National
	Dilalialaksiiiii.r	1	presentation	of technology,Salem.	National
10.	Akshatha.S.N	I	Paper	Knowledge institute	National
	AKSHAUIA.S.N		presentation	of technology,Salem.	ivational
11.	P Sugues	Participated	Paper	Kongu Engineering	National
	r.Suyuna	P.Suguna Participated	Presentation	college	ivational

12.	V.S.Sowmiya	Participated	Paper Presentation	Kongunadu college of engineering &	National
			rresemention	technology	
			Paper	Kongunadu college of	
13.	Shruthi	Participated	Presentation	engineering &	National
				technology	
			Paper	Kongunadu college of	
14.	Shrin Sahana	Participated	Presentation	engineering &	National
				technology	
			Cambridge	Sona college of	
15.	Kiran Aditya	B1	English	technology,Salem.	National
			Language		
			Assessment		
			Cambridge	Sona college of	
16.	Kalkeseetharaman P	B1	English	technology,Salem.	National
10.	K	D1	Language		racional
			Assessment		
			Cambridge	Sona college of	
17.	Karthick K	B1	English	technology,Salem.	National
17.	Raremen R	D1	Language		Nacional
			Assessment		
18.	Swathi k	I	Paper	Karpagam College of	National
10.	Swatin K	•	Presentation	technology	Nacional
19.	Srinithi G	I	Paper	Karpagam College of	National
15.	Stilliell G	_	Presentation	technology	Nacional
			National	National institute	
			Symposium	technology, Trichy	
20.	Yogalakshmi R	Participated	(Control and		National
			sensing for		
			robotics)		

Year 2016-17

S.		Prize/	Title of the		
No	Name	Participation	Event	Event place	Level
		_	Multimedia	Excel College	
1.	A.Kowsalya	I	Presentation	of engineering	National
			National		
2.	S.Sabarish	-	Level Conference – Published Journal In IRJET	Mahendra college of engineering	National
3.	K.Shruthi	I	Technical Quiz	Muthayammal college of engineering	National
4.	R.Sindhuja	I	Technical Quiz	Muthayammal college of engineering	National
5.	R.Sindhuja	III	Paper presentation	Sri Krishna college of Engineering and technology	National
6.	R.Sriram	II	State level business plan competition – CII	Narasus Sarathy college of engineering	National
7.	M.Suba Priyadharsini		National level conference – published journal in IRJET	Mahendra college of engineering	National
8.	M.Suba Priyadharsini	II	State level business plan competition – CII	Narasus Sarathy college of engineering	National

			National level			
			conference -	Mahendra		
9.	M.Sudha		published	college of	National	
			journal in	engineering		
			IRJET			
4.0			Circuit	Sona college	.	
10.	D.Iswarya	III	Debugging	of technology	Institute	
11	C Maniula	III	Circuit	Sona college	Institute	
11.	S.Manjula	111	Debugging	of technology	Institute	
12.	S.Priyanka	III	Multimedia	Sona college	Institute	
12.	(13.03.1996)	111	presentation	of technology	Institute	
13.	S.Ramya	III	Multimedia	Sona college	Institute	
15.	3.Ramya	111	presentation	of technology	Institute	
			Paper	Government		
14.	A.Muhammed Husni	III	presentation	college of	National	
				engineering		
15.	A.Muhammed Husni	Muhammed Husni II	QUIZ	Sona college	Institute	
				of technology		
16.	A.Muhammed Husni	Muhammed Husni II	QUIZ	Sona college	Institute	
				of technology		
			Paper presentation	Adhiyaman		
17.	K.R. Muruganantham	II		College of	National	
			·	engineering		
			Project	Al ameen		
18.	K. Jayanthi	II	Presentation	College of	National	
				engineering		
4.0	e et 11:		Project	Al ameen		
19.	E.Elakkia	II	Presentation	College of 	National	
				engineering		
20	N. Hamannii :-	т.	Paper	Mahendra	Notices	
20.	N.Hemapriya	I	presentation	Institue of	National	
				technology Mahendra		
21.	R Harchitha	т	Paper	Manenara Institue of	National	
21.	B. Harshitha	I	presentation	technology	ivaciOnal	
				technology		

				Mahendra		
22.	N.Hemapriya	II	Digitrix	Institue of	National	
				technology		
				Mahendra		
23.	B. Harshitha	II	Digitrix	Institue of	National	
				technology		
			Paper	Hindustan		
24.	P.Keerthana	I	presentation	college of	National	
			presentation	technology		
			Paper	Hindustan		
25.	D. B. Ramya	I	presentation	college of	National	
			presentation	technology		
26.	Y.Vidhya Lakshmi	III	Group	Sona college	Institute	
20.	T. Vidilya Laksiiiii	111	Discussion	of technology	motitute	
	S. N. Akshatha	II	Paper Presentation	Coimbatore		
27.				institute of	National	
				technology		
28.	J. Geetha Priya	II	Paper	Sona college	Institute	
20.			Presentation	of technology		
			Multimedia	Kongu		
29.	S.Balamurugan	II		engineering	National	
				college		
				Kongu		
30.	S.Balamurugan	III	Quiz	engineering	National	
				college		
31.	M.Jayavani	II	Paper	Sona college	Institute	
			presentation	of technology	11.0070000	
32.	M.Jayavani	II	Idea	Sona college	Institute	
			Presentation	of technology	21.00.000	
			Paper	Kongu		
33.	B. Kaviya	II	presentation	engineering	National	
			p. 556	college		
				Kongu		
34.	B. Kaviya	III	Quiz	engineering	National	
				college		

1			Poster	Sona college	1	
35.	S. Kowsalya	I			Institute	
			presentation	of technology		
36.	R. Kruthika	I	Poster	Sona college	Institute	
50.	N. Klutlika	1	presentation	of technology	Institute	
				Knowledge		
37.	Priyanka . M	II	Quiz	institute of	National	
57.	riiyaiika . M	11	Quiz	technology,	National	
				Salem.		
38.	C Muthunarayanan	I	Ouiz	Sona college	Institute	
36.	S. Muthunarayanan	1	Quiz	of technology	Institute	
39.	J. Sai Pradeep	III	JAM	Sona college	Institute	
39.	J. Sai Flaueep	111	JAN	of technology	Institute	
40.	D. J. Sai Pradeep III JA	TIT	10 M	Sona college	Institute	
40.		JAM	of technology	Institute		
41.	1 Sai Pradoon	I. Sai Pradeep II	Quiz	Sona college	Institute	
71.	3. Sai i radeep	11	Quiz	of technology	moditate	
42.	S. Roshini	II	JAM	Sona college	Institute	
42.	3. ROSHIIII	11	JAM	of technology	Institute	
43.	L.Siddik	II	Quiz	Sona college	Institute	
75.	LiSiddik	11	Quiz	of technology	Institute	
44.	L.Siddik	III	JAM (Pair	Sona college	Institute	
74.	LiSiddik	111	Event)	of technology	Institute	
				Kongu		
45.	V.Surya	II	Multimedia	engineering	National	
				college		
				Kongu		
46.	V.Surya	V.Surya III	III	Quiz	engineering	National
				college		
			l	I	i	

Year: 2015 -16

S.	Name	Prize/	Title	Event	Level	
No	Name	Participation	Title	venue	(In/S/N/I)	
1.	C.Sai Venkata Vinay	I	Paper	ISTE -	State	
	C.Sai Venkata Vinay	1	Presentation	Salem	State	
2.	C.Sai Venkata Vinay	I	Design	CADD	State	
	Cibai Verikata Villay	-	Contest	Centre	State	
3.	Sundareswaran S	II	Design	CADD	State	
J.	Suridar CSWarari S	11	Contest	Centre	State	
4.	Sriram R	II	Design	CADD	State	
7.	Sindin K	11	Contest	Centre	State	
5.	Suba priyadharsini M	II	Design	CADD	State	
J.	Saba priyaanarsiii N	11	Contest	Centre	State	
6.	Santhiya Sri M	II	Design	CADD	State	
0.	Santinya Sir M	11	Contest	Centre	State	
7.	Roshini M	II	Design	CADD	State	
/.	1	11	Contest	Centre	State	
8.	Suvadhika P S	II	Design	CADD	National	
0.	Savadilika i S		Contest	Centre	Ivacional	
9.	Sowndharya C	III	Design	CADD	National	
J.	Sownanarya C	111	Contest	Centre	Ivacional	
10.	Sudha M	III	Design	CADD	National	
10.	Sauria M	111	Contest	Centre	Ivacional	
11.	M. Anbarasu	Runner	Robo	IIT,	National	
	TI. Aliburusu	Kumei	OCEANA	Madras	Ivacional	
12.	S.Arun Prakash	Runner	Robo	IIT,	National	
12.	Sir ii dii TTakasii	Raille	OCEANA	Madras	ivatiOffal	
13.	A.A.A.Annal	Runner	Robo	IIT,	National	
13.	A.A.A.AIIIIdi	Kunner	OCEANA	Madras	ivacional	
14.	Ashok kumar	Runner	Robo	IIT,	National	
17.	Jaganth Nivas	ivas		Madras	ivational	



Extra-curricular activities:

2017-18

S. No	Name	Prize/ Participation	Title	Event place	Level
1.	Adithyan.T.S	II	Short Film	Kongu engineering college	National
2.	Bala Murugan.S	II	Short Film	Kongu engineering college	National
3.	Hariharan.G	III	Weight Lifting	Anna University Zonal Tournament	National
4.	Haarne V	Runners	Badmiton	Anna University Zonal Tournament	State
5.	Murugesan M	Participated	Student MR.Salem 2017	Modern Gym	District
6.	Murugesan M	Participated	Junior MR.Salem	Modern gym	State

			2018		
7.	Gayathri K	Donated Blood	Voluntary blood donation service	Tamil Nadu State Blood Transfusion Council	State
8.	Sathish Kumar D	Winner	Division Level Boxing Championsh ip	Iron Hand Boxing Club	State
9.	Sathish Kumar D	Participated	Division Boxing Tournament	Dhrona School of Martial Arts and SDAT	National
10.	Sowmika D K	Participated	National Symposium (Brain -O- Brain)	National institute of technology	National
11.	Soundharya Lakshmi N	Participated	National Symposium (Brain -O- Brain)	National institute of technology	National

2016-17

S.	Name	Prize/	Title of the	Event place	Level
No	Name	Participation	Event	Event place	Level
			National	Kumaraguru college	
			Level	of technology	
1.	S.Bhuvaneshwari	Participated	Equipped		National
1.	3.biiuvaiiesiiwaii	rarticipateu	Power		National
			lifting		
			(Junior)		
			Senior	Kumaraguru college	
2.	S.Bhuvaneshwari	Silver Medal	State	of technology	National
۷.	5.Bhuvaneshwari	Silver Medai	Equipped		INGLIOIIGI
			Powerlifting		

			Junior State	JJ College of	
3.	S.Bhuvaneshwari	Silver Medal	Equipped	engineering and	National
			Powerlifting	technology	
			Anna		
			University	Sasurie academy of	
4.	S.Bhuvaneshwari	Silver Medal	Inter	engineering	State
			Zonal(Powe		
			rlifting)		
			Anna		
_	C Dhamas alamai	Duana Madal	University	Sasurie academy of	Ct-t-
5.	S.Bhuvaneshwari	Bronze Medal	Inter	engineering	State
			Zonal(Weig		
			htlifting)	Conn college of	
6.	S.Bhuvaneshwari	Runner	Throw Ball	Sona college of	Institute
				technology	
7.	S.Bhuvaneshwari	C-Certificate	NCC	Sona college of technology	National
				Anna University	
8.	R.Sindhuja	I	Chess	Inter Zonal	State
9.				Sona college of	
9.	R.Sindhuja	I	Chess	technology	Institute
10.				Sona college of	Institute
10.	R.Sindhuja	II	Basket ball	technology	Institute
11.			Drawing	Sona college of	Institute
11.	P.Keerthana	III	Drawing	technology	Institute
12.			Drawing	Sona college of	Institute
12.	P.Keerthana	II	Drawing	technology	motitute
13.			Essay	Sona college of	Institute
15.	D. B. Ramya	I	Writing	technology	Institute
14.			Speech	Sona college of	Institute
17.	Y.Vidhya Lakshmi	II	Competition	technology	111001000
15.			Pecha	Sona college of	Institute
15.	Y.Vidhya Lakshmi	III	Kucha	technology	
16.			Group	Sona college of	Institute
10.	Y.Vidhya Lakshmi	III	Discussion	technology	Institute
			21360331011	teerinology	

17.	Y.Vidhya Lakshmi	I	Oratorical	Sona college of	Institute
	1.Viuliya Laksiiiiii	1	Competition	technology	
18.	T.Monisha	I	Dance	Sona college of	Institute
	1.1401115114	1		technology	
19.	T.Monisha	II	Group	Sona college of	Institute
	1.Momsna	11	Dance	technology	
20.	0. K. Tharani	II	Group	Sona college of	Institute
		11	Dance	technology	
21.	R.Gowsika	II	Group	Sona college of	Institute
	R.GOWSIKa	11	Dance	technology	
22.	Sandya.A	II	Group	Sona college of	Institute
	SanayaiA	11	Dance	technology	
23.	T.M.Shanmathi	B Certificate	NCC	Sona college of	Institute
	T.I I. Shariinaciii	D CCI tillicate	NCC	technology	
24.	G.Hariharan	ī	Weight	Gandhi Stadium	State
	Giriai iliaran	-	Lifting		
25.	J. Sai Pradeep	II	Speaking	Sona college of	Institute
	3. Sai i idaecp	11	Event	technology	
26.	S. Roshini	I	Oration	Sona college of	Institute
	3. 1(03)IIIII	1	Competition	technology	

2015-16

S. No	Name	Prize/ Participation	Title	Event Venue	Level
1.	D.Karthikeyan	Participated	Karate	Sona college of technology	Institute
2.	M.Sudhakar	I	Karate	Gandhi Stadium	State

Conference/Journal Publication

S.	Name of the	T'ile - Cile	Conference	Daniel Children
No	Student	Title of the event	/Journal	Paper of title
		ICEAT-2018,		Blood Vessel
		Department of ECE,		Segmentation
1.	D. Karthick	Sri Krishna College of	Conference	using image
		Technology,		Processing
		Coimbatore		Technique
		ICEAT-2018,		Blood Vessel
		Department of ECE,		Segmentation
2.	R. Dhamodharan	Sri Krishna College of	Conference	using image
		Technology,		Processing
		Coimbatore		Technique
		ICEAT-2018,		Blood Vessel
		Department of ECE,		Segmentation
3.	R. Dhanraj	Sri Krishna College of	Conference	using image
		Technology,		Processing
		Coimbatore		Technique
		ICEAT-2018,	Conference	Blood Vessel
		Department of ECE,		Segmentation
4.	P. Ajithkumar	Sri Krishna College of		using image
		Technology,		Processing
		Coimbatore		Technique
				Recognition and
		NCSICVN'18,		classification of
		Department of ECE,		Hand Written
5.	S. Aishwarya	Sona College of	Conference	Tamil
		Technology, Salem		Character from
		reciniology, Jaiem		palm leaves
				Manuscripts
		NCSICVN'18,		Recognition and
		Department of ECE,	Conference	classification
6.	R. Aiswarya Harini	Sona College of		of Hand Written
		Technology, Salem		Tamil Character
				from palm

				leaves
				Manuscripts
				Recognition and
		NCCIOVALLO		classification of
		NCSICVN'18,		Hand Written
7.	G. Devimeenakshi	Department of ECE,	Conference	Tamil
		Sona College of Technology, Salem		Character from
		reciniology, Salem		palm leaves
				Manuscripts
				Recognition and
		NCSICVN'18,		classification of
		Department of ECE,		Hand Written
8.	P. Elakkia	Sona College of	Conference	Tamil Character
		Technology, Salem		from palm
		reclinology, Salem	1	leaves
				Manuscripts
	P.S. Anjusree	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Advance fire
				detection in
9.				Video using
				Image
				Processing
		NCSICVN'18, Department of ECE,	Conference	Advance fire
				detection in
10.	K. Archana	Sona College of		Video using
		Technology, Salem		Image
				Processing
		NCSICVN'18,		Advance fire
		Department of ECE,		detection in
11.	C. Devini	Sona College of	Conference	Video using
		Technology, Salem		Image
		- 7.		Processing
		NCSICVN'18,		Advance fire
12.	S. Divya Bharathy	Department of ECE,	Conference	detection in
	,	Sona College of		Video using
		Technology, Salem		Image

				Processing
				Segmentation,
		NICCICVANIA O		feature
		NCSICVN'18, Department of ECE,		extraction &
13.	R. Sri Sathya	Sona College of	Conference	classification of
		Technology, Salem		brain tumour
		recillology, Salem		through MRI
				Images
				Segmentation,
		NCSICVN'18,		feature
		Department of ECE,		extraction &
14.	M. Bharani	Sona College of	Conference	classification of
		Technology, Salem		brain tumour
		reamology, salem		through MRI
				Images
	S. Chinthamani	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Segmentation,
				feature
				extraction &
15.				classification of
				brain tumour
				through MRI
				Images
				Segmentation,
		NCSICVN'18,		feature
		Department of ECE,		extraction &
16.	E. Banumathi	Sona College of	Conference	classification of
		Technology, Salem		brain tumour
		reamining, raisin		through MRI
				Images
				Garbage
		NCSICVN'18,		Collection and
17.	K. Gowrishankaran	Department of ECE,	Conference	Classification
	222	Sona College of		Robot using
		Technology, Salem		YOLO
				Architecture

18.	Y. Farhaan Sheriff	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Garbage Collection and Classification Robot using YOLO Architecture
19.	R. Hari Deepak	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Garbage Collection and Classification Robot using YOLO Architecture
20.	Mazin	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Garbage Collection and Classification Robot using YOLO Architecture
21.	G. Aaradhana	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Energy Efficiency in wireless sensor networks using Advance Leach Protocol
22.	S. Deepika	NCSICVN'18, Department of ECE, Sona College of Technology, Salem	Conference	Energy Efficiency in wireless sensor networks using Advance Leach Protocol
23.	B. Harshitha	NCSICVN'18, Department of ECE,	Conference	Energy Efficiency in

		Sona College of		wireless sensor
		Technology, Salem		networks using
				Advance Leach
				Protocol
				Energy
		NCSICVN'18,		Efficiency in
24.	N. Hamanniya	Department of ECE,	Conference	wireless sensor
24.	N. Hemapriya	Sona College of	Conterence	networks using
		Technology, Salem		Advance Leach
				Protocol
		NCFCSPS'18,	Conference	Wireless Health
25.	K. Jayanthi	Adhiyamaan College	"Best Paper	Mentoring
		of Engineering, Hosur	award"	System
		NCFCSPS'18,	Conference	Wireless Health
26.	V.V. Ramya	Adhiyamaan College	"Best Paper	Mentoring
		of Engineering, Hosur	award"	System
		NCFCSPS'18,	Conference	Wireless Health
27.	A. Janaki	Adhiyamaan College	"Best Paper	Mentoring
		of Engineering, Hosur	award"	System
		NCFCSPS'18,	Conference	Wireless Health
28.	S. Dhanya	Adhiyamaan College	"Best Paper	Mentoring
		of Engineering, Hosur	award"	System
				Real time GSM
		ICLTSET'18,		based skid
		Karpagam Institute	Conference	cooling LPG
29.	Akanchakumari	Technology,	comerciae	Pipeline
		Coimbatore		Monitoring
		Combatore		System
				Real time GSM
		ICLTSET'18,		based skid
30.	S. Ashwini	Karpagam Institute	Conference	cooling LPG
		Technology,		Pipeline
		Coimbatore		Monitoring
				System

		T	T	<u> </u>
				Real time GSM
		ICLTSET'18,		based skid
31.	G. Dharshana	Karpagam Institute	Conference	cooling LPG
		Technology,		Pipeline
		Coimbatore		Monitoring
				System
		NCSICVN'18,		Deep sea
32.	E. Elakiya	Department of ECE,	Conference	fisherman patrol
٥٤.	L. Liukiyu	Sona College of	Comercine	system using
		Technology, Salem		Arduino
		NCSICVN'18,		Deep sea
		Department of ECE,		fisherman patrol
33.	P. Ezhilarasi	Sona College of	Conference	system using
				Arduino
		Technology, Salem		
		NCCICVN'19		Deep sea
	R. Gomathi Sri	NCSICVN'18,	Conference	fisherman patrol
34.		Department of ECE,		system using
		Sona College of		Arduino
		Technology, Salem		
				Environment
				based irrigation
35.	V. Aravind Kumar	IRJET	Journal	system using
				wireless
				technologies
				Environment
				based irrigation
36.	B. Balaji	IRJET	Journal	system using
				wireless
				technologies
				Environment
				based irrigation
37.	S. Hariprakash	IRJET	Journal	system using
				wireless
				technologies

				Environment
20	C. Catharak	IDIET	1	based irrigation
38.	S. Satheesh	IRJET	Journal	system using
				wireless
				technologies
		ICRTECTITA-2018,		Implementation
39.	B. Devasenathipathi	PSNA College of	Journal	of Efficient
	2. 2 0. a00aupau	Engineering and	550	Vending
		Technology, Salem		Machine
		ICRTECTITA-2018,		Implementation
40.	J. Abishek	PSNA College of	Journal	of Efficient
40.	J. ADISTIEK	Engineering and	Journal	Vending
		Technology, Salem		Machine
		ICRTECTITA-2018,		Implementation
4.4	N. M. I	PSNA College of	Journal	of Efficient
41.	N. Mohammed Riyas	Engineering and		Vending
		Technology, Salem		Machine
		ICRTECTITA-2018,		Implementation
40	0.01.1(1000)	PSNA College of		of Efficient
42.	S. Gokul (1996)	Engineering and	Journal	Vending
		Technology, Salem		Machine
		ESCON-18,		
		Department of ECE,	Conference	Library
43.	D.K. Balajee	Selvam College of		automation
		Technology,Namakkal		using RFID Tag
		ESCON-18,		
		Department of ECE,		Library
44.	R. Dhinesh	Selvam College of	Conference	automation
		Technology, Namakkal		using RFID Tag
		ESCON-18,		
		Department of ECE,		Library
45.	S. Gokul (1997)	Selvam College of	Conference	automation
		Technology, Namakkal		using RFID Tag
		ESCON-18,		Library
46.	G. Hariprasath	Department of ECE,	Conference	automation
		Department of LCL,		automation

		Selvam College of		using RFID Tag
		Technology,Namakkal		
		ESCON-18,		Library
47	I/ D. M	Department of ECE,	Conference	Library
47.	K.R. Muruganantham	Selvam College of	Conference	automation
		Technology,Namakkal		using RFID Tag
		National conference		
		in signal and Image		
		Processing,		Smart Notice
48.	Moulidharan R	Communication, VLSI	Conference	Board using
40.	Mouliulial all K	design & Nano	Conference	Raspberry PI
		Technology, Sona		and NODE-RED
		College of		
		Technology, Salem.		
	Muthu S	National conference		
		in signal and Image		
		Processing,		Smart Notice
49.		Communication, VLSI	Conference	Board using
49.		design & Nano	Contenence	Raspberry PI
		Technology, Sona		and NODE-RED
		College of		
		Technology, Salem.		
		National conference		
		in signal and Image		
		Processing,		Smart Notice
50.	Manikandan K	Communication, VLSI	Conference	Board using
50.	nankanaan K	design & Nano	Contenence	Raspberry PI
		Technology, Sona		and NODE-RED
		College of		
		Technology, Salem.		
		National conference		Smart Notice
		in signal and Image		
51.	Lingesh Vijay S R	Processing,	Conference	Board using
		Communication, VLSI		Raspberry PI
		design & Nano		and NODE-RED
L		1		1

		Technology, Sona		
		College of		
		Technology, Salem.		
		International Journal		
		of advanced		Density Based
F2	Wannah ia C	Research in Electrical	1 - · · · · - 1	Smart Lighting
52.	Kowsalya S	Electronics and	Journal	System using
		Instrumentation		IOT
		Engineering		
		International Journal		
		of advanced		Density Based
53.	Lavanya A	Research in Electrical	Journal	Smart Lighting
55.	Lavaliya A	Electronics and	Journal	System using
		Instrumentation		IOT
		Engineering		
		International Journal		
	Monisha R	of advanced	Journal	Density Based
54.		Research in Electrical		Smart Lighting
54.		Electronics and		System using
		Instrumentation		IOT
		Engineering		
		International Journal		
		of advanced		Density Based
55.	G.Lakshmi Priya	Research in Electrical	Journal	Smart Lighting
33.	Gizakomini i iiya	Electronics and	Joannai	System using
		Instrumentation		IOT
		Engineering		
		International Journal		Adaptive
		of advanced		Equalization of
		Research in Electrical		Lorentz System
56.	Karthigaipriya R	Electronics and	Journal	& Its
		Instrumentation		Application in
		Engineering		Cryptography
57.	Kavitha B	International Journal	Journal	Adaptive

		of advanced		Equalization of
		Research in Electrical		Lorentz System
		Electronics and		& Its Application
		Instrumentation		in Cryptography
		Engineering		
		International Journal		Adaptive
		of advanced		Equalization of
58.	Maniula V	Research in Electrical	Journal	Lorentz System
56.	Manjula V	Electronics and	Journal	& Its Application
		Instrumentation		in Cryptography
		Engineering		
		International Journal		Adaptive
		of advanced		Equalization of
59.	Meena P	Research in Electrical	Journal	Lorentz System
39.		Electronics and	Journal	& Its Application
		Instrumentation		in Cryptography
		Engineering		
	Nithish M S	National conference		
		in signal and Image		
		Processing,		Face
60.		Communication, VLSI	Conference	Recognition
00.		design & Nano		using Deep
		Technology, Sona		Learning
		College of		
		Technology, Salem.		
		National conference		
		in signal and Image		
		Processing,		Face
61.	Ram Prasaath J	Communication, VLSI	Conference	Recognition
01.	Rain Frasadii 5	design & Nano	Conterence	using Deep
		Technology, Sona		Learning
		College of		
		Technology, Salem.		
62.	Ramkumar A	National conference	Conference	Face
02.	Ramkumur A	in signal and Image	Comercine	Recognition

		Processing,		using Deep
		Communication, VLSI		Learning
		design & Nano		
		Technology, Sona		
		College of		
		Technology, Salem.		
		National conference		
		in signal and Image		
		Processing,		Face
		Communication, VLSI		Recognition
63.	Lakshman S	design & Nano	Conference	using Deep
		Technology, Sona		Learning
		College of		
		Technology, Salem.		
		Convergent		
		communication		
		technologies,		Digital Image
		telemedicine		Enhancement
64.	Rajaganesh G	Networking &	Conference	using SVD-DWT
		Renewable		Techniques.
		Resources, Vinayaka		
		Mission research		
		Foundation, Salem.		
		Convergent		
		communication		
		technologies,		Digital Image
		telemedicine		Enhancement
65.	Manikandan M K	Networking &	Conference	using SVD-DWT
		Renewable		Techniques.
		Resources, Vinayaka		
		Mission research		
		Foundation, Salem.		
		Convergent		Digital Image
66.	Nateshraja B	communication	Conference	Enhancement
		technologies,		using SVD-DWT

		telemedicine Networking & Renewable Resources, Vinayaka Mission research Foundation, Salem. National conference in signal and Image		Techniques.
67.	Palanisamy G	Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Hyperspectral Image Classification using SVM
68.	Muralikrishnan N	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Hyperspectral Image Classification using SVM
69.	Kiruthik Pranav S K	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Hyperspectral Image Classification using SVM
70.	Preetha M	International Journal of advanced Research in Electrical Electronics and	Journal	Image Enhancement of Microstructural Images.

		Instrumentation		
		Engineering		
		International Journal		
		of advanced		Image
71.	Priya S	Research in Electrical	Journal	Enhancement of Microstructural Images. Image Enhancement of Microstructural Images. Images.
/1.	riiya 3	Electronics and	Journal	Microstructural
		Instrumentation		Images.
		Engineering		
		International Journal		
		of advanced		Image
72.	Ramya S	Research in Electrical	Journal	Enhancement of
/2.	Railiya 5	Electronics and	Journal	Microstructural
		Instrumentation		Images.
		Engineering		
		International Journal		
	P.Thenaruvi	of advanced	Journal	Image
73.		Research in Electrical		Enhancement of
/3.		Electronics and		Microstructural
		Instrumentation		Images.
		Engineering		
		National conference		Extraction of
		in signal and Image		Human Features
		Processing,		from Closed
74.	Keerthana P	Communication, VLSI	Conference	Circuit
/	Reel chana i	design & Nano	Contenence	Television
		Technology, Sona		Video Footage
		College of		for Investigation
		Technology, Salem.		101 Investigation
		National conference		Extraction of
		in signal and Image		Human Features
		Processing,		from Closed
75.	Kokila P	Communication, VLSI	Conference	Circuit
		design & Nano		Television
		Technology, Sona		Video Footage
		College of		for Investigation

		Technology, Salem.		
76.	Ramya DB	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Extraction of Human Features from Closed Circuit Television Video Footage for Investigation
77.	Leela Devi V	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Extraction of Human Features from Closed Circuit Television Video Footage for Investigation
78.	Naveen Raj R	Convergent communication technologies, telemedicine Networking & Renewable Resources, Vinayaka Mission research Foundation, Salem.	Conference	IOT and Finger Print Based Patient Report
79.	SA.Gurunarayanan	Convergent communication technologies, telemedicine Networking & Renewable Resources, Vinayaka Mission research Foundation, Salem.	Conference	IOT and Finger Print Based Patient Report

80.	Mustaffa	Convergent communication technologies, telemedicine Networking & Renewable Resources, Vinayaka Mission research Foundation, Salem.	Conference	IOT and Finger Print Based Patient Report
81.	Soundarya Meenatchi	ARPN Journal of Engineering and Applied Sciences	Journal	Auto Irrigation System using Soil Moisture Sensor
82.	Pavithra N	ARPN Journal of Engineering and Applied Sciences	Journal	Auto Irrigation System using Soil Moisture Sensor
83.	Priyanka C	ARPN Journal of Engineering and Applied Sciences	Journal	Auto Irrigation System using Soil Moisture Sensor
84.	S.Sunmathy	ARPN Journal of Engineering and Applied Sciences	Journal	Auto Irrigation System using Soil Moisture Sensor
85.	Kaviya P	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Women's Safety Device using GSM & GPS and Shock Generation Circuit
86.	Priya O	National conference in signal and Image	Conference	Implementation of Analytics for

		Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem. National conference in signal and Image Processing,		Women's Safety Device using GSM & GPS and
87.	Keerthana S	Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Shock Generation Circuit
88.	Nishanth S	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Camera Stabilization over Vertical Axis using Laser as Reference Point
89.	Muthukumaran M	National conference in signal and Image Processing, Communication, VLSI design & Nano Technology, Sona College of Technology, Salem.	Conference	Camera Stabilization over Vertical Axis using Laser as Reference Point
90.	Ragul M	National conference in signal and Image Processing, Communication, VLSI design & Nano	Conference	ATM Transaction Using Fingerprint Recognition And Aadhar Card

		Technology, Sona		
		College of		
		Technology, Salem.		
		National conference		
		in signal and Image		ATM Transaction
		Processing,		Using
01	1/th::	Communication, VLSI	Carefamana	Fingerprint
91.	Karthikraja S	design & Nano	Conference	Recognition And Aadhar Card ATM Transaction Using Fingerprint
		Technology, Sona		
		College of		
		Technology, Salem.		
		National conference		
		in signal and Image		ATM Transaction
		Processing,		Using
92.	Karthick Velan P	Communication, VLSI	Conference	Fingerprint
92.	Kartilick Velail F	design & Nano	Conterence	Recognition And
		Technology, Sona		Aadhar Card
		College of		
		Technology, Salem.		
		Second International		
		Conference on		
93.	A.Sandhiya	Innovations In	Conference	Fire Fighting
) 55.	Albananiya	Engineering	Comerence	Robot
		,Technology and		
		Science		
		Second International		
		Conference on		
94.	S.Prithiya	Innovations In	Conference	Fire Fighting
J 1.	Sirricinya	Engineering	comerciae	Robot
		,Technology and		
		Science		
		Second International		
95.	K.Tharani	Conference on	Conference	Fire Fighting
55.	- Ki i i di di ii	Innovations In	Comercial	Robot
		Engineering		

		,Technology and		
		Science		
		National conference		
		on emerging trends		Removal of
96.	Z.Saramma	in Signal and Image	Conference	Removal of Noise in ECG Signal Removal of Noise in ECG Signal Removal of Noise in ECG Signal
50.	Zioaraiiiia	Processing,	Comerciae	
		Communication, VLSI		Signal
		and Nanotechnology		
		National conference		
		on emerging trends		Domeyal of
97.	B.Sharmilaa	in Signal and Image	Conference	
97.	B.Snarmilaa	Processing,	Conference	
		Communication, VLSI		Signai
		and Nanotechnology		
		National conference		
	S.Sneha	on emerging trends		
		in Signal and Image	Conference	
98.		Processing,		
		Communication, VLSI		Signal
		and Nanotechnology		
		National conference		
		on emerging trends		
		in Signal and Image		Removal of
99.	R.Sowmiya	Processing,	Conference	Noise in ECG
		Communication, VLSI		Signal
		and Nanotechnology		
				A Novel
		National conference		Paradigm of
		on emerging trends		Blind Indoor
100.	P.Srinithi	in Signal and Image	Conference	Navigation
	-	Processing,		System Using
		Communication, VLSI		Li-Fi Technology
		and Nanotechnology		
		National conference		A Novel
101.	V.Suchitra	on emerging trends	Conference	Paradigm of
<u></u>				_

		in Signal and Image		Blind Indoor
		Processing,		Navigation
		Communication, VLSI		System Using
		and Nanotechnology		Li-Fi Technology
		National conference		A Novel
		on emerging trends		Paradigm of
102.	M.Thaarani	in Signal and Image	Conference	Blind Indoor
102.	M. Hidaraili	Processing,	Conterence	Navigation
		Communication, VLSI		e Navigation System Using Li-Fi Technology A Novel Paradigm of Blind Indoor Navigation System Using Li-Fi Technology Data Acquisition System for
		and Nanotechnology		Li-Fi Technology
		National conference		A Novel
		on emerging trends		Paradigm of
103.	R.M.Valliammai	in Signal and Image	Conference	Blind Indoor
103.	R.M. Valliammai	Processing,	Conference	Navigation
		Communication, VLSI		System Using
		and Nanotechnology		Li-Fi Technology
		National conference		
	D.Ravindhiran	on emerging trends	Conference	Data Acquisition
104		in Signal and Image		System for
104.		Processing,		Environmental
		Communication, VLSI		Monitoring
		and Nanotechnology		
		National conference		
		on emerging trends		Data Acquisition
105.	R.Santhosh kumar	in Signal and Image	Conference	System for
105.	K.Santhosh kamai	Processing,	Comerciae	Environmental
		Communication, VLSI		Monitoring
		and Nanotechnology		
		National conference		
		on emerging trends		Data Acquisition
106.	R.Thamil bharathi	in Signal and Image	Conference	System for
100.		Processing,		Environmental
		Communication, VLSI		Monitoring
		and Nanotechnology		

107.	A.Thomas	National conference on emerging trends in Signal and Image Processing, Communication, VLSI and Nanotechnology	Conference	Data Acquisition System for Environmental Monitoring
108.	M.Santhoshkumar	National conference on emerging trends in Signal and Image Processing, Communication, VLSI and Nanotechnology	Conference	Estimating Power Releases from Corona Discharges using Dip Technique
109.	L.Sathish kumar	National conference on emerging trends in Signal and Image Processing, Communication, VLSI and Nanotechnology	Conference	Estimating Power Releases from Corona Discharges using Dip Technique
110.	R.Shailash	National conference on emerging trends in Signal and Image Processing, Communication, VLSI and Nanotechnology	Conference	Estimating Power Releases from Corona Discharges using Dip Technique
111.	P.Renuga Devi	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Smart Vehicle Tracking & Monitoring System Using Arm
112.	T.M.Shanmathi	Second International Conference on Innovations In	Conference	Smart Vehicle Tracking & Monitoring

		Engineering ,Technology and		System Using Arm
		Science		AIIII
113.	S.Sathya Rupini	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Smart Vehicle Tracking & Monitoring System Using Arm
114.	N.Shanmuga Priya	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Image Enhancement Using PSO for Video Based Image Analysis
115.	A.Shilpa	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Image Enhancement Using PSO for Video Based Image Analysis
116.	S.Santhiya	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Automatic Detection of Entry in to A Restricted Area Using IOT
117.	G.Subhashini	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Automatic Detection of Entry in to A Restricted Area Using IOT
118.	Y.Vidhya lakshmi	Second International Conference on	Conference	Automatic Detection of

		Innovations In		Entry in to A
		Engineering		Restricted Area
		,Technology and		Using IOT
		Science		
		Second International Conference on		Automatic
		Innovations In		Detection of
119.	G.Ramya	Engineering	Conference	Entry in to A
		,Technology and		Restricted Area
		Science		Using IOT
		National conference		Automatic
		on emerging trends		Detection of
		in Signal and Image		Entry Into A
120.	S.Shriram	Processing,	Conference	Restricted Area
		Communication, VLSI		using - IOT
		and Nanotechnology		
		National conference		Automatic
	A.Victor Imanuel	on emerging trends	Conference	Detection of
		in Signal and Image		Entry Into A
121.		Processing,		Restricted Area
		Communication, VLSI		using - IOT
		and Nanotechnology		
		National conference		Automatic
		on emerging trends		Detection of
422		in Signal and Image	6 (Entry Into A
122.	S.Santhosh	Processing,	Conference	Restricted Area
		Communication, VLSI		using - IOT
		and Nanotechnology		
		National conference		
		on emerging trends		CNC Writing
100	R.Sounder	in Signal and Image	Conference	Machine using
123.	K.Souriuer	Processing,	Conterence	Arduino
		Communication, VLSI		
		and Nanotechnology		
124.	P.Sujeeth kumar	National conference	Conference	CNC Writing

125.	T.Surya Prakash	on emerging trends in Signal and Image Processing, Communication, VLSI and Nanotechnology National conference on emerging trends in Signal and Image Processing, Communication, VLSI and Nanotechnology	Conference	Machine using Arduino CNC Writing Machine using Arduino
126.	S.Sabitha	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle
127	R.Sathiya Lakshmi	Second International Conference on Innovations In Engineering ,Technology and Science	Conference	Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle
128.	S.Sindhuja	Second International Conference on Innovations In Engineering	Conference	Automatic Speed Control According to Speed Limits

Science Tracking for Accidental Monitoring of Vehicle Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle A.Swetha A.Swetha Conference on Innovations In Engineering ,Technology and Science National conference on emerging trends in Signal and Image Processing, Communication, VLSI Conference Conference Android Based Robotic Control for Surveillance Application			,Technology and		and GPS
Monitoring of Vehicle Second International Conference on Innovations In Engineering ,Technology and Science National conference on emerging trends in Signal and Image Processing, Monitoring of Vehicle Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application			Science		Tracking for
Vehicle Vehicle Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle National conference on emerging trends in Signal and Image Processing, Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application					Accidental
Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle National conference on emerging trends in Signal and Image Processing, Automatic Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application					Monitoring of
Second International Conference on Innovations In Engineering , Technology and Science National conference on emerging trends in Signal and Image Processing, Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application					Vehicle
Second International Conference on Innovations In Engineering , Technology and Science National conference on emerging trends in Signal and Image Processing, Speed Control According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application					
Second International Conference on Innovations In Engineering , Technology and Science National conference on emerging trends in Signal and Image Processing, According to Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application					Automatic
Conference on Innovations In Engineering , Technology and Science National conference on emerging trends in Signal and Image Processing, Conference Conference Conference Speed Limits and GPS Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application					Speed Control
A.Swetha Innovations In Engineering ,Technology and Science National conference on emerging trends in Signal and Image Processing, Conference Conference Android Based Robotic Control for Surveillance Application			Second International		According to
129. A.Swetha Engineering ,Technology and Science National conference on emerging trends in Signal and Image Processing, Conference Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application			Conference on	Conference	Speed Limits
Engineering ,Technology and Science National conference on emerging trends in Signal and Image Processing, Tracking for Accidental Monitoring of Vehicle Android Based Robotic Control for Surveillance Application	400		Innovations In		and GPS
Science Monitoring of Vehicle National conference on emerging trends in Signal and Image Processing, Conference Android Based Robotic Control for Surveillance Application	129.	A.Swetna	Engineering		Tracking for
National conference on emerging trends in Signal and Image Processing, Vehicle Android Based Robotic Control for Surveillance Application			,Technology and		Accidental
National conference on emerging trends in Signal and Image Processing, National conference on emerging trends Conference For Surveillance Application			Science		Monitoring of
on emerging trends in Signal and Image Processing, Android Based Robotic Control for Surveillance Application					Vehicle
on emerging trends in Signal and Image Processing, Android Based Robotic Control for Surveillance Application					
on emerging trends in Signal and Image Processing, On emerging trends in Signal and Image Conference Application Robotic Control for Surveillance Application			National conference		
130. V.Sivakamasundari in Signal and Image Conference for Surveillance Application	130.	V.Sivakamasundari	on emerging trends	Conference	
Processing, Application			in Signal and Image		
Communication, VLSI			Processing,		
			Communication, VLSI		Application
and Nanotechnology			and Nanotechnology		
National conference Android Based			National conference		Andraid Daged
on emerging trends	131.	. S.Soniya	on emerging trends	Conference	
131 S.Soniva Robotic Control Conference For Surveillance			in Signal and Image		
Processing,			Processing,		
Communication, VLSI Application			Communication, VLSI		Application
and Nanotechnology			and Nanotechnology		
National conference Android Based			National conference		Android Based
on emerging trends		. S.Sowmhiyaa	on emerging trends	Conference	
in Signal and Image Conference for Surveillance	100		in Signal and Image		
Processing,	132.		Processing,		
Communication, VLSI Application			Communication, VLSI		Application
and Nanotechnology			and Nanotochnology		
133 A.Sivaraman Second International Conference Design and			and Nanotechnology		

		Conference on		Implementation
		Innovations In		of Smart Energy
		Engineering		Meter using IOT
		,Technology and		
		Science		
134.		Second International		Design and
	A C 111 B	Conference on		Design and
		Innovations In	6 (Implementation
	A.SulthanaParveen	Engineering	Conference	of Smart Energy
		,Technology and		Meter using IOT
		Science		
135.		Second International		Docian and
		Conference on		Design and Implementation
	S.Vanmathi	Innovations In	Conference	of Smart Energy
	5. Valilliauli	Engineering	Conference	
		,Technology and		Meter using IOT
		Science		
		Second International		Design and
136.	A.Elangovan	Conference on	Conference	Implementation
		Innovations In		of Smart Energy
		Engineering		Meter using IOT
		,Technology and		Meter using 101
		Science		
137.	R.Gowsika	Second International		
		Conference on	Conference	Reliable Data
		Innovations In		Collection using
		Engineering		WSN on MASP
		,Technology and		
		Science		
		Second International		
	T.Monisha	Conference on	Conference	Reliable Data
132		Innovations In		Collection using
138.		Engineering		WSN on MASP
		,Technology and		
		Science		

139.	Adharsh	Smart Zoning strategies for Hand written Tamil Characters in Palm Leaf Manuscripts	Journal	ICBIP 2017 Proceedings of the 2nd International Conference on Biomedical Signal and Image Processing Pages 18-21
140.	Gokul	Smart Zoning strategies for Hand written Tamil Characters in Palm Leaf Manuscripts	Journal	ICBIP 2017 Proceedings of the 2nd International Conference on Biomedical Signal and Image Processing Pages 18-21

2015-16

Individual Student Achievement: J. Nishanth (2013 – 17 Batch)

Mr.J. Nishanth 2017 passed out has won Accenture Innovation Jockey – Grand Winner, Conducted by Accenture, Bangalore.got an opportunity to visit Silicon Valley, USA

Students have developed prototype for several projects with the support of faculty members:

- 1. Long Range Wireless Mic
- 2. Security Alert System
- 3. Accident Announcement System
- 4. Accident Control System
- 5. Automatic head light dimmer
- 6. Multiple over head system automation

- 7. Solar DC to DC Power systems
- 8. Brightness based light adaptive system

Student Level Achievements





Patents Filed

Electronic Equipment for Power Supply to Electronic Devices

1921 - CHE/2010

Worldwide Electronic Burglar Alarm

1922 - CHE/2010

Rain Indicator in a given place

1923 - CHE/2010

Minimized Electronic Equipment to Control Electrical Systems & Burglar Alarm

1924 - CHE/2010

Automatic Electric Shock Tripper and Short Circuit Preventer

1925 - CHE/2010

An Electronic Device to control Electrical Equipment from anywhere across the World and send Multipurpose Call Messages to the given Mobile

Systems with overtank Waterlevel Controller and Time Clock System

1926 - CHE/2010

An Electronics Device to Control any Electrical Equipment Worldwide and Send Yoice Message to required Mobile Phone

Awarded to

Pratul Sarabh

Raful S

Ragunath L

From Sans College of Rechnology, Salem.

Joyce Sounds

The continue of Rechnology Salem.

Society the sound of Rechnology Salem.

Year Montablance' at the Surple of Rechnology Salem.

Society the Saleman Sa

Students develop gadget to check intellation emission in vehicles

The project has received appreciation of technologists from IITs and III

Special Correspondent
And the ment to ment to

Olige of Technology here have gone green by developing a new electronic gadget that will reduce the emission of carbon dioxide from whicies, especially two wheelers, by nearly 70 per cent. The team of Sour - IN, Raj

that could reduce in of carbon decide services.

The project, reducting in centry held 'Istel India for carby held 'Istel India (Callege of Technology, Salem, (Frem lef her could a) 2/10 per
A. Salima Sultaria, T.N. Ray Vigination the terms and 2/10 per
O. Rangamathan and P. Saberi with the from all over India, they developed—Prote special, season

to the second sec

And the chemical replentishment cost is just 82,00 for every 450 to 500 km.

The embedded system measures the activity of the chemical unit and warns the vehicle driver when the chemical is erhousted.

This way the driver will know when to replace the chemical.

Cost

The unit will cost about

The unit will cost about Rs.400 per vehicle and it needs no alteration as it will be just an attachment to the silences. The students, who worked

on the project under the guidance of their Head of Department B. Gopi/chim that the gadget could reduce 13 per rent of total emission of carton dioxide released from the vehicles in India.

The college administration including its secretary A. Dhirajlal congratulated the team for the innovative idea that