NATIONAL LEVEL STUDENT PAPER PRESENTATION
"EJIVE 2K7"

The inauguration of the National Level Student Paper Contest Started in a Pleasant Atmosphere. Our Chairman Dr. P.Krishna Rao , Director M.V.Haranatha Babu, Principal Dr. A.Kailasa Rao, Director (Admin) prof. K.Ananda Mohan, H.O.D of ECE , Dr.M.Gopala Krishna, Judges Dr.Ch.Srinivasa Rao Vice Principal Sai Aditya Engineering College, Pr. K.Sailaja, H.O.D of Godavari Institute Of Tech &Engg   were invited on to the dias followed by Vandemataram song by students of III / IV B.Tech followed by Lighting the Lamp.   Both judges addressed the gathering and in their Presidential remarks he emphasized the need for the Organization of programs like Paper contests and they advised the students to actively participate in such programs to update their knowledge and to know about the latest developments in Electronics field .

SESSION- I

The paper Contest was organized in two sessions. The First Session was conducted from 10:15 A.M to 1:00 P.M. Prof .Ch.Srinivasa Rao Vice Principal Sai Aditya Engineering and Ms Prof. K.Sailaja, H.O.D of Godavari Institute Of Tech &Engg were the Judges for the entire program ,the session was assisted by Ms.P.Devi of IV ECE.The first session started with the address by Dr.Ch.Srinivasa Rao .In his brief address, and explained the rules and regulations to the participants

JUDGES

Prof   Ch.Srinivasa Rao , Vice Principal, Sai Aditia Engineering College ,
Prof K.Sailaja, H.O.D of Godavari Institute Of Tech & Engg .

The following are the papers presented in the First Session :

S.No	Name of the Authors	Name of the college	Title of the Paper
1.	P.N.M.Manikanta	Lakireddy balireddy college of engg	The Abiocor
2	G.Madhu	Raghu engg college	Brain Machine Interface
3	G.pradeep reddy	RVR&JC engg college	Carbon nanotubesat the crescenco of nanotechnology
4	Siva Prasad patro	Raghu engg college	Blu-ray disc
5	B.Sudheer	M.V.G.R.College of engg	Cdma/mobile communication techniques
6	G.G.Rama sagar	M.V.G.R.College of engg	Cellular mobile communications
7	k.k.tulasi mohan	V R Siddardha engg college	Multiresolution watermark based on wavelet transform
8	G.S.Lakshmi	Godavari Institute of Science &tech	Digital Image Processing
9	K.Sri Krishna	Avanthi Institute of Engg & Tech	Electrostatic discharge protection for high speed I/O signals in vlsi
10	K.Avinash kumar	JNTU(KAKINADA)	Large aircraft infra red counter measures systems
11	M.Suresh kumar	St.Ann's college of Engg&Tech	Optical Camouflage
12	G.Uday Kumar	Lakireddy balireddy college of engg	Finger print recognition based on silicon chips
13	B.Srinivas	SIR C.R.Reddy College Of Engg	Cryonics
14	M.Chandana	St.Ann's college of Engg&Tech	Artificial Neural Network Systems
15	Y.Ganga Bhavani	Godavari Institute of Science &tech	Flip Chip electronic sys assembly process for the Nanowalker
16	G.C.Keerthan	M.V.G.College of Engg	Future With Nano Technology
17	M.Prakash Babu	SIR.C.R.R.College of Engg	Nano robots
18	K.Kalpana	Koneru Lakshmayya	Research issues on

		College of Engg	Mobile computing
19	Ch.Naga lakshmi	Koneru Lakshmayya College of Engg	Mobile Internet Protocol Version-6
20	K.V.Apparao	B.V.C.Engg college	MEMS
21	A.S.V.Madhuri	G.Narayanamma Institute of Tech &Science	Gesture Recognition and HMM
22	P.sushma	RVR&JC engg college	Mobile Communications Using IPSTAR SATELLITE
23	P.Rama Krishna	Bapatla college of Emgg	Intelligent Skyscrapper Monitoring Sys based on GPS &Optical sensors
24	M.A.M.Jani	M.V.G.College of Engg	GPS-Communication Gadget
25	G.Divya sri rani	PVP Siddardha Inst of Tech	GPRS using Embedded Devices
26	G.V.Deepika rani	Koneru Lakshmayya College of Engg	Gesture Recognition & HMM
27	C.Lokesh	Regency Instituteof Tech	Automated Automobiles-Fuzzy Logic Control
28	P.Satish	JNTU(KAKINADA)	Proximity Communication
29	A.Santosh Kumar	JNTU(KAKINADA)	E-Wallet
30	B.V.R.Murthy	M.V.G.College of Engg	Ultra Wideband In Wireless Communications
31	P.Urmila	M.V.G.College of Engg	Vehicle Monitoring&Control Sys
32	Ibrahim Baig	Bapatla College Of Engg	Wireless Power Transmittion &Reception
33	Venkatesh.p	Aditya Engg College	Virtual Instrumentation
34	P.Karthik	Bapatla Engg College	Red Taction
35	M.Balaji	PVP Siddardha Inst of Tech	Vlsi Design Styles
36	G.Sreenivasulu	Siddardha Engg College	Renewable Energy Sources-Fuel cells
37	P.Lalitha	M.V.G.College of Engg	RF Identification
38	M.V.Rami Reddy	Lakireddy balireddy college of engg	Zigbee Technology
39	N.Naga Devi		Smart Cards security
40	P.Kirankumar	M.V.G.College of	Smart Antenna For

		Engg	Mobile Communication
41	B.C.Kiran	V R Siddardha engg college	Speech Recognition Using DSP
42	Deepak Kumar	JNTU(KAKINADA)	Spintronics
43	T.K.Kranthi	St.Ann's college of Engg&Tech	Image Processing Using Theory of Bio-Metrics
44	Sk.khadar basha	RVR&JC engg college	Tactical Sensing for Object Identification
45	V.V.S.Raviteja	D.M.S.S.V.H.college of Engg	Tsunami Warning System
46	B.R.Gopala rao	PVP Siddardha Inst of Tech	Tsunami warning System
47	K.V.L.Jyothi		Ultra Sound image Segmentation Using Wavelet Transform

SESSION – II

This session was started after lunch at 2.00 P.M . Prof. K.Sailaja, H.O.D of Godavari Institute Of Tech &Engg and Sri. Prof. Ch.Srinivasa Rao ,Vice Principal, Sai Aditia Engineering College were the Judges for the entire program ,the session was assisted by Ms.Sandhya of IV ECE B.Tech.

The following are the projects presented in the Second Session:

S.No	Name of the Authors	Name of the college	Title of the Project
1.	M.A.M.JANI, S.AMRUTHA RAJU,G.RAMESH	M.V.G.R. COLLEGE OF ENGINEERING	AUTOMATIC TELEPHONE ANSWERING MACHINE
2.	T.SRIKANTH REDDY ,	L.B.R. COLLEGE	FIRE DETECTOR

	S.VENKATESH, K.MADHU KIRAN	OF ENGINEERING	ALARM
3.	V.SIVA RAMAKRISHNA, M.SRIRAM KIRAN,P.LAKSHMI		FRONT DOOR GUARD(for home security)
4.	G.MADHAVI, R.PRATYUSHA, Ch.U.LAKSHMI	ADAMS ENGG COLLEGE	REMOTE CONTROLLED DEVICES
5.	Ch.V.N.RAO,T.PEDABABU, B.V.REDDY	LAKIREDDY BALREDDY COLLEGE OF ENGG	SIMPLE LIE DETECTOR
6.	P.SURYA KUMARI, M.SANDYA, G.S.LAKSHMI,S.D.PRAVEENA	GODAVARI INSTITUTE OF ENGG & TECH.	ROOM NOISE DETECTOR
7.	K.KARTHIK TILASI MOHAN, S. PARASHURAM	VR.SIDDHARTHA ENGG COLLEGE	ALTRA SONIC PEST REPELLANT
8.	P.SRIKANTH REDDY, B.UPADESH	JNTU (ANANTAPUR)	MINI VCD CUTTER

The following are the posters presented in the Second Session:

S.No	Name of the Authors	Name of the college	Title of the Poster
1.	G.S.LAKSHMI, M.SANDYA	GODAVARI INSTITUTE OF ENGG & TECH	FACIAL RECOGNITION SYSTEMS
2.	IBRAHIM, Ch. BHARAT KUMAR	BAPATLA ENGG COLLEGE	WIRELESS POWER TRANS & RECP
3.	N.NAGA DEVI, D.PADMINI	GODAVARI INSTITUTE OF ENGG	NANO TECHNOLOGY
4.`	M.ANNAPURNA, B.K.PRAVEENA	GODAVARI INSTITUTE OF ENGG & TECH	NANO TECHNOLOGY AND ITS APPLICATIONS
5.	P.SWATHI, P.SIRISHA DEVI	GODAVARI INSTITUTE OF ENGG & TECH	ADVANCES IN BLUETOOTH TECHNOLOGY
6.	P.SRIKANTH REDDY	JNTU(ANANTHAPUR)	MOBILE NUMBER PORTABILITY
7.	B.RADHA,V.SAILAJA	KONERU LAKSHMAIAH COLL OF ENGG	DIGITAL IMAGE PROCESSING
8.	J.SRAVANTHI , SRUJANA	M.V.G.R.COLLEGE OF ENGG	ROBO SAPIENS
9.	L.S.SIRISHA, P.SIRISHA DEVI	GODAVARI INSTITUTE OF ENGG & TECH	DIGITAL IMAGE PROCESSING

VALEDICTORY SESSION :

The Valedictory function started at 4: 00 P.M., Director (Admin) prof. K.Ananda Mohan, H.O.D of ECE, Dr.M.Gopala Krishna, Judges Prof .Ch.Srinivasa Rao Vice Principal Sai Aditya Engineering College, Prof. K.Sailaja, H.O.D of Godavari Institute Of Tech &Engg   were invited on to the dias by Ms. Sandhya of IV B.Tech. Prof. K. Ananda Mohan and Dr. Dr.M.Gopala Krishna addressed the gathering. Both the Judges in their addressing to the gathering explained how to select a topic and how to present the paper in a better manner. They said all the papers presented were equally good and they had a tough time in judging the papers. Then they announced the prizes. Sri Prof.Ch.Srinivasa Rao gave the First, Second and Third Prizes. Prof. K.Sailaja gave participation certificates

THE FOLLOWING ARE THE WINNERS :

First Prize: An amount of Rs 2000/- and Mementos
        Mr. P.Satish of IV/IV B.Tech ECE from JNTU (KAKINADA) presented paper on Proximity Communication

Second Prize : An amount of Rs 1500/- and Mementos

Mr. P.Rama Krishna of III/IV B.Tech from Bapatla college of Engg presented paper on Intelligent Sky scrapper Monitoring Sys based on GPS &Optical sensors **.**

Third Prize : An amount of Rs 1000/- and Mementos
Ms. Sk.khadar basha and Ms. B Sowmya of III/IV B.Tech from Vignan's Engg., Vadlamudi presented paper on App. of Multiple AI Tech. for Aircraft

The Valedictory session concluded by presentation of Mementos to Judges by
Prof .Ch.SrinivasaRao and Prof. K.Sailaja. Ms.Sandhya of IV B.Tech ECE delivered the
Vote of thanks. Ms.Sandhya of IV B.Tech ECE did the Anchoring for the whole Session
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