

EngineerIT



SIR C R REDDY COLLEGE OF ENGINEERING
VATLURU, ELURU

DEPARTMENT OF INFORMATION TECHNOLOGY

VOLUME-13



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MESSAGES



Sri. KommaReddy RamBabu

**President-Sir C.R.R Educational Institutions
Correspondent-Sir C.R.R.C.O.E**

Sir C.R.R Engineering College proffers the student with good atmosphere with state of the art facilities, distinguished mentors and pleasant educational environment. The institution holds the aces of assuring the employability and communication skills of students. It provides quality education in an environment of discipline, self-depedent and self-confident individual. SIR C.R.R Engineering college pulls out all the stoops to mould the students career in such a way that they excel in all nuances of life.



Smt. Magantti Padmavalli Devi
Treasurer

Engineers are not only the people who know how to do things right but who know the right things to do. We at 'Sir C.R.Reddy' try to focus on engineering education to keep pace with mighty changes occurring today in industry, business and society. We do not believe that effective education can be achieved by what we teach but we base on what our students learn. The ideal learning process is the interaction of students with faculty. Hence it is our responsibility to devolop the student faculty interface. We encourage and facilitate leadership qualities in our faculty and students. For this engineering students shall develop required attributes and knowledge beyond traditional constraints of class rooms. An engineering student shall realize that he has to create connections and stronger partnerships in the global society in which he is embedded.

I deem it a great privilege to be an essential part of this magnanimous institution. As a correspondent of Sir C.R.Reddy College of Engineering and president of Sir C.R.Reddy Educational Institutions. I strongly support the cause of professional courses in the technologically advanced world. Engineering, in particular, is a course that demands innovation and logical thinking and subjects are to be learnt at the application level. The ultimate aim of engineering as a study is to make human life easy and pleasurable. So, it is our duty to hone the talents of the young students who join the institution and make them ready for job and ready for societal benifitted. Every student must be made to remember that in order to survive in the job market governed by cut throat competition, he should be one among the best. The institution must mould the student and give him an edge over others in attaining success.



Sri. N.V.K.Durga Rao
Secretary

It gives me immense pleasure and I welcome the anniversary celebrations of the "ELITE" department student association of IT Department. Our institution Sir C.R.R.College of Enigneering strives to provide a professionally focused educational system and is committed to strong ethical and social values. I wish the event a grand success and my congratulation to all the staff and students involved. I also admire the editorial board for all the endeavours put in by them in bringing out this spectacular newsletter.



Dr. G. Sambasiva Rao
Principal

About Department

Information Technology Department established in the year 2000 with an intake of 60. The Intake was increased to 120 from the year 2011. The department headed by a Doctorate and other 20 faculty members with M.Tech qualification. Faculty members are highly experienced and a unique combination of Teaching and Industry expertise. Dept. of IT consisting 3 computer Labs having 226 systems with latest configuration to meet the requirement of the syllabus. Dept. of IT handles CPNM Course for all the First year students in the Institute. The dept. equipped with modern Teaching aids like E-Class room and seminar presentations using LCD projectors for the benefit of better understanding of the students. The curriculum is updated regularly to keep up with the growing demands and changing trends of the software industry and the research laboratories. Department of IT equips its students not only with the technical knowledge to enable them to meet the challenges of global standards but also integrates value education, environmental awareness and communication skills into its curriculum to mould the students are responsible citizens.

About Elite

ELITE is a departmental student Association consisting of President, Vice president, Treasurer, Secretary and body members who work under the guidance of Chairman and Staff coordinators. ELITE provides students with knowledge and technical exposure by conducting various workshops and seminars. This student body guides every student to face variety of challenges in real life situations through focused training activities. All the faculty members in the department are fellow members of IE & All the student members are also the fellow members in different technical associations like CSI, ISTE. Technical ethics alone cannot make the student cope up with rapid technological development. There is a need to improve communication skills. So ELITE becomes a launching pad by organizing different personality development programs.

IT

HOD MESSAGE



Dr. S.Krishna Rao, B.E,M.Tech,Ph.D

Information technology literally refers to any development that mainly involves computer-based information systems comprising of software applications and the computer hardware. A more conventional and perhaps contemporary meaning of the information system is the use of electronic systems that can assist towards retrieving the required information. Information technology today permits us to gather, handle and interconnect a gigantic volume of information. And its sustainable development improves its competence, capability swiftness and precisions of any components it provides. Information technology has achieved a lot in this present era and will continue to evolve. It's more than a combination of computers and communication technology.

Information Technology and Computer Science are the soul and psyche of many engineering branches. These fields are instrumental in bringing the world to where it is today. The Bachelor of Information Technology provides students with the knowledge and skills essential to become a multi-skilled IT professional capable of contributing to areas spanning through technological development to strategic planning and business process management and modeling. Engineering is about solving problems of the society for the benefit of the society. The dept. always encourages the students, to promote technological innovation and excellence and to focus on trendsetting initiatives in the field of Information Technology. The dept. student club ELITE always provides a platform for the students to excel their communication and technical skills. I congratulate all the members of ELITE body for the year 2017-18 towards their sincere effort to make this magazine as more informatic and colorful.

STAFF DETAILS

S.No	Name of the faculty	Qualification	Designation
1	Dr. S. Krishna rao	B.E., M.Tech., Ph.D.	Professor & HOD
2	Dr. K. Satyanarayana	M.Sc., M.Tech., Ph.D.	Associate Professor
3	Sri N. Prasad	B.E., M.Tech.,(Ph.D.)	Assistant Professor
4	Smt T.S.nagamani	B.Tech., M.Tech.	Assistant Professor
5	Smt G. Krishnaveni	B.E, M.Tech.	Assistant Professor
6	Sri A.M.K.Kanna babu	B.Tech., M.Tech., (Ph.D.)	Assistant Professor
7	Sri K.Purna Prakash	B.Tech., M.Tech.	Assistant Professor
8	Sri Sk.Meeravali	B.E., M.Tech., (Ph.D.)	Assistant Professor
9	Sri K.Lakshmaji	M.Sc., M.Tech.	Assistant Professor
10	Smt. N.V.S.K.Vijaya Lakshmi	B.E., M.Tech.	Assistant Professor
11	Smt J. Malathi	B.Tech., M.Tech.	Assistant Professor
12	Sri D. Srinivasa rao	B.Tech., M.Tech.	Assistant Professor
13	Sri G.Vihari	B.Tech., M.Tech.	Assistant Professor
15	Sri P. Ramaiah chowdary	B.Tech., M.Tech.	Assistant Professor
16	Smt B. Lalitha Bhavani	B.E., M.Tech.	Assistant Professor
17	Sri G. Pavan	B.Tech., M.Tech.	Assistant Professor
18	Smt N. Sameera	B.E, M.Tech., (Ph.D.)	Assistant Professor
19	Sri E. B. K. Manash	B.Tech., M.Tech., (Ph.D.)	Assistant Professor
20	Sri V. Goipinath	B.Tech., M.Tech.	Assistant Professor
21	Sri P. Rajendra Kumar	B.Tech., M.Tech., (Ph.D.)	Assistant Professor
22	Sri Yallamanda Challa	B.E., M.E.	Assistant Professor
22	P.V. Padmavathi	BA, PGDCA	Jr. Assistant/Computer Operator
23	K.S. Sirisha	B.Sc Computers	Jr. Programmer
24	P. Ruth	D.CM.E	Technician
25	G. Kali Krishana	BA, ITI	Hardware Technician

WORKSHOPS ATTENDED BY STAFF

FACULTY NAME	WORKSHOP ATTENDED	INSTITUTION
Dr. S. KRISHNA RAO P.RAMAIAH CHOWDARY	1 DAY CONFERENCE ON "INDUSTRY ACADAMIA CONCLAVE" BY INNOVATIONEXT, DELHI.	VISHNU COLLEGE OF ENGINEERING
J.MALATHI P.RAJENDRA KUMAR D.SRINIVASA RAO T.S.NAGAMANI G.KRISHNA VENI A.M.K.KANNABABU P.RAMAIAH CHOWDARY V.GOPINATH	QIP TRAINING PROGRAM ON "INSTRUCTIONAL OBJECTIVES AND DELIVERY SYSTEM"	SIR C.R.R COLLEGE OF ENGINEERING
K.PURNA PRAKASH	1 DAY WORKSHOP ON "DATA ANALYTICS"	ADIKAVI NANNAYA UNIVERSITY
E.BALA KRISHNA MANASH	3 DAY WORKSHOP ON "ARCHITECTING ON AWS"	KITS ENGINEERING COLLEGE,GUNTUR
E.BALA KRISHNA MANASH	1 DAY WORKSHOP ON "AWS TECHNICAL ESSENTIALS"	KITS ENGINEERING COLLEGE,GUNTUR
G.KRISHNAVENI	DATA ANALYTICS WITH R	VNR VIGNANA JYOTHI ENGG. COLLEGE
K.VIJAYA LAKSHMI	DATA ANALYTICS WITH R	VNR VIGNANA JYOTHI ENGG. COLLEGE
V.GOPINATH	BIGDATA & DATA SCIENCE	SRKR,BHIMAVARAM

PAPER PUBLICATIONS

Author		Paper Title	Publications		Month & Year
Dr. S. Krishna Rao	1	Energy Based Topology Control In Wireless Sensor Networks	IJAER	Journal	Dec-2016
	2	Cloud Sharing For Economic Benefits	IJCSIS	Conference	Oct-2016
	3	Hybrid Multi Computation Model In Privacy Preserving Fire Wall Optimization	IJRCSE	Journal	May-2016
	4	Advanced Generation Of Color Captcha With Visual Cryptography	IJRCSE	Journal	May-2016
	5	A Novel Technique For Scalable ,Efficient Deployment Of Software In Cloud Computing Environments	IJESRT	Journal	June- 2016
	6	A Frame Work For Scrutiny Of Secure Data Storage In Cloud Services	IJAERS	Journal	July- 2016
	7	ICR based Protocol Hierarchy to increase Lifetime of Wireless Sensor Networks	IJCSIS	Journal	Dec-2016
	8	EEECARP: Efficient Energy Clustering Adaptive Routing Procedure for Wireless Sensor Networks	Journal of Global Information Management	Journal	Dec-2017
	9	Secure Energy Tradeoffs With Low Power Consumption In Data Transmission Of Wireless Sensor Networks	ARPN	Journal	April-2016
N Prasad	10	Strategies For Optimal Traffic Flow In Multinode Ad-Hoc Wireless Sensor Networks	AIJREAS	Journal	Sept-2016
A M K Kanna Babu	11	A Point-To-Point Based Cloud Workflow System	AIJREAS	Journal	Sept-2016
K Lakshmajji	12	Virtualization Based Scheduling Algorithm For Parallel Distributed Computing	AIJREAS	Journal	Sept-2016

PAPER PUBLICATIONS

N V S K Vijaya Lakshmi	13	Reverse Accessible In Local Outlier Factor Density Based Recognition	IJR	Journal	June-2016
J Malathi	14	Profitable Association Rule Mining Using Weights	IJCTT	Journal	June-2016
D Srinivas rao	15	Advanced Generation Of Color Captcha With Visual Cryptography	IJRCSE	Journal	May-2016
G Vihari	16	Encryption And Decryption Based Information Security In Big Data	AJREAS	Journal	Sept-2016
G Pavan	17	Hybrid Multi Computation Model In Privacy Preserving Fire Wall Optimization	IJRCSE	Journal	May- 2016
Yallamanda Challa	18	Cloud Sharing For Economic Benefits	IJCSIS	Conference	Oct-2016
E Bala Krishna Manash	19	Efficient Smart Emergency response System for Fire Hazards using IOT	JARDCS	Journal	Feb-2018
P Rajendra Kumar	20	Design Of Rivalize And Software Development To Convert Rdb To Rdf	IJRCSE	Journal	May-2016
V Gopinath	21	Traffic Accidents Analysis with respect to Road User Using Data Mining Techniques	IJETTCS	Journal	June-2017

“If you don’t build your dream, someone else will hire you to help them build theirs.”

-Dhirubhai Ambani



STUDENTS ACHIEVEMENTS



P.SATYAM of IV/IV- IT had awarded 1st place in "APP DEVELOPMENT & PROJECT EXPO" on ANDROID at ANITS VISAKHAPATANAM.



S.POORN DWIVED of III/IV- IT had awarded 1ST place in PHOTOGRAPHY at SRKR BHIMAVARAM.



P.PREETHAM BABU of III/IV- IT had awarded 1ST place in PHOTOGRAPHY at RISE ENGINEERING COLLEGE.

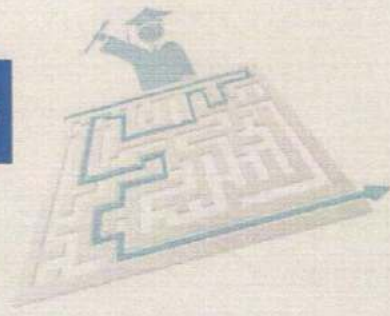


M.M.S.RAMAKRISHNA of III/IV-IT had awarded 2RD PRIZE IN KABADDI at CRR-FEST 2017 .





STUDENTS ACHIEVEMENTS



S.PAVAN MAHAVEER of IV/IV- IT had awarded 1st place in “**PAPER PRESENTATION**” at **SRKR Bhimavaram**.



Y.DURGA PRASAD of III/IV- IT had published a Novel with title “**WITH MY BELOVED ONE**” in **AMAZON**.



M.PAVAN SAI of III/IV-IT had awarded 2RD PRIZE IN **POSTER DESIGN** at **ANITS VIZAG**.



K.VENKATA PRASAD of III/IV- IT had awarded 1ST place in **KABADDI** at **CRR-FEST 2017**.



Workshops/Seminars



A 3- DAY WORKSHOP ON “CYBER SECURITY & ETHICAL HACKING”.



A 3- DAY WORKSHOP ON “WEB DESIGNING AND BOOTSTRAP USING ANGULAR-JS”.



A 2-DAY WORKSHOP ON “DATA SCIENCE WITH R”.

Workshops/Seminars



“IBOOTUP IOT SERIES-A HANDS ON TRAINING PROGRAM ON IOT”



“GUEST LECTURE ON “BIG DATA ANALYTICS” BY SATYA KONDAPALLI.

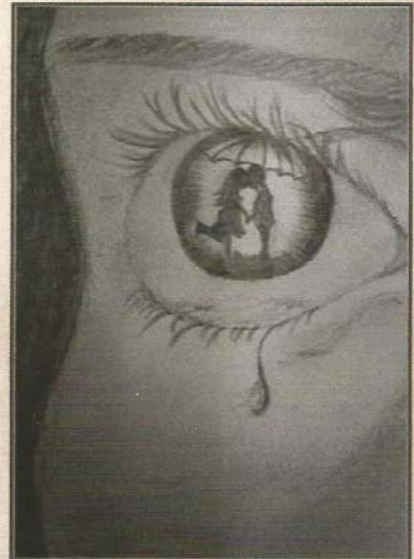


2-DAY WORKSHOP
ON
PHP & JQUERY





Article



Main: It shows the state, it shows the way, it shows the path. It shows the way to the future. It shows the way to the future. It shows the way to the future.

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AZIM HASHIM PREMJI

Azim Hashim Premji (born 24 July 1945) is an Indian business tycoon and philanthropist who is the chairman of Wipro since 1966, guiding the company through four decades of diversification and growth to emerge as one of the Indian leaders in the software industry. According to *Forbes*, he is currently the fourth wealthiest Indian, and the 61st richest in the world, he has been an inspiration to many entrepreneurs.

Azim Premji has led Wipro since 1966 and currently holds the position of the Chairman at Wipro. He is also the founder of Azim Premji Foundation, a non-profit that he established in 2001, to work towards education for children in India. He was the first Indian recipient of the Faraday Medal. He was awarded the Padma Bhushan by the Government of India in 2005.

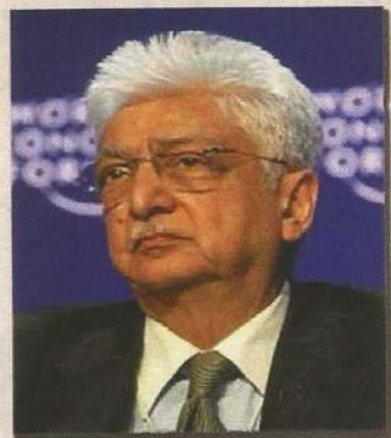
The first lesson is that to be successful you have to be challenged by something, and then have the resolve to deal with it. This is the surest way forward. I learnt that challenges, determination and passion is what propel a person. I also learnt that often you have to go out seeking challenges because challenges may not come seeking you. Rarely have I come across a successful entrepreneur, who became an entrepreneur only to make money. In practically all the cases, people became entrepreneurs because there is a challenge that excites them: A challenge to change the world, a challenge to invent, a challenge to create, etc—some deeply captivating challenge that appeals to them personally, but rarely is the desire to make money the prime driver.

The second learning is if you want something very much, you can actually make it happen, irrespective of the odds. As a living example, despite my age and the ageing grey cells, I did complete my Electrical Engineering degree at Stanford, 33 years later in 1999. Let us also know that there is no substitute to action. That

to me is the starting and the ending point of being an entrepreneur. The most important thing is to deal with the here and now. And I learnt that, that can happen only through personal action. It has stayed with me forever.

The third learning, and it may seem very elementary, is that hard work and passion pays. With the passing years, I am even more convinced that, all the thinking, the best of strategy and greatest of intelligence, can achieve little in the absence of hard work and passion. Also, one has to go against the grain of common wisdom. I have learnt to respect wisdom more than strategy and intelligence.

However, I have also learnt that to build something, to create something different one has to inevitably go against the grain of



common wisdom. However daunting it may seem, there are times when one has to trust one's instincts and act, ignoring all the wisdom around. Opportunities don't wait for any one, certainly not for strategies or strategists.

Opportunities are here today and gone tomorrow. Also, while we may have our role in creating opportunities, the big opportunities are driven by changes in the world that we live in. We have to seize these opportunities. The sixth and most important learning is a deep unflinching commitment to values. I started off with this notion that I would not compromise on Integrity. The fact is that I did not face a conducive environment to practice Integrity, in those days. My notion was that values come first and business success follows.

Effect of cartoon on child



Cartoons are the most popular entertainment for children. Currently there are plenty of TV channels that broadcast different cartoons for children non-stop. Whereas previously children spent their time in outdoor activities playing with their peers and enjoying different games, now they prefer watching their favourite characters on TV and get stuck in front of TV sets at home for long hours. Mostly children begin watching cartoons on television at the early age of six months, and by the age of two. How do cartoons influence the psychology of kids? How does this colourful entertainment pose a threat to children? or three children become enthusiastic viewers. According to their conclusions, kids who watch cartoons 3-4 hours a day are prone to violence. Moreover, marginalization of cognitive functions, divergence from realities, and an increase of negative behaviour might develop over the course of time. According to studies, infants aged 18 months and older begin to take short-term interest in television. However, after 30 months (2.5 years) they might be called active 'viewers'. Television begins to play a more important role for 3-6 year old children. Little viewers not only watch television like before but also start to 'apprehend' what they see and obtain information. Parents actually often are not aware of the severity of the situation. There are three main effects of cartoons that concern violence on children: a) they become insensitive to others' pains and sorrow, b) children do not feel discomfort from any elements of violence around them in real life, c) children are prone to aggressive reactions and violent behaviour. Tom and Jerry is a very popular cartoon. Tom and Jerry are fictional characters; Jerry is very clever and Tom is a little bit of a fool. In this cartoon both of them fight with different tools, which seems funny. But it is dangerous for a child because at this age

Cartoon characters however always survive these actions which, in the eyes of critics, is an unrealistic message to children who might believe that when you hurt or kill someone he or she would remain unharmed. It encourages aggressiveness and anti-social behaviour, makes children less sensitive to violence and to victims of violence, and increases their appetite for more violence in entertainment and in real life. Cartoon violence is damaging to the children because they cannot tell the difference between real life and fiction. To make cartoons a healthy entertainment and a good and effective source of learning for children parents should pay more attention to providing selected cartoons to their children which could have a positive impact on them. Parents must control the time children spend watching TV. They can choose appropriate cartoons for their children. It would be better if parents also regularly watch and discuss the characters of cartoons with children. This way they will not only keep their kids away from violence but also direct them to different activities. Let's protect children from the negative impact of the media! Because healthy children mean a healthy future!

EVENTS 2017-2018



OUR DEPARTMENT CONDUCTED VARIOUS TECHNICAL AND NON TECHNICAL EVENTS ON BEHALF OF 13TH ELITE ANNUAL DAY CELEBRATIONS-2018

IT TOPPERS-2017

SEMESTER 01

NAME	REGD.NO	YEAR/SEC	SGPA
A.RAMA SREE	314177111004	IV / IV	9.23
CH.MOUNICA	314177111016	IV / IV	9.08
M.NAGA SASANKA	314177111055	IV / IV	8.92
K.MOUNIKA	314177111054	IV / IV	8.62

SEMESTER 02

NAME	REGD.NO	YEAR/SEC	SGPA
B.SUMA	315177111009	II/IV	9.00
A.S.SINDHU	315177111002	II/IV	8.93
G.S.LAKSHMI	315177111031	II/IV	8.93
M.S.R.KRISHNA	315177111060	II/IV	8.47
M.KRISHNA SREE	315177111069	II/IV	8.40
P.PRIYANKA	315177111082	II/IV	8.40

SEMESTER 02

NAME	REGD.NO	YEAR/SEC	SGPA
I.B.LAKSHMI	316177111049	I/IV	8.83
Y.DEDEEPPYA	316177111118	I/IV	8.83



REGD NO	NAME	DEPARTEMENT	COMPANY NAME	PHOTO
314177111006	Arisetty Venkata Praveen	IT	KJ Systems CATTAIN Vee Technologies	
314177111020	Divya Sai Adusumalli	IT	CATTAIN	
314177111052	Meka Viharika Sai Ram Sree	IT	CATTAIN	
314177111055	Movva Naga Sasanka	IT	CATTAIN	
314177111062	Pakalapati Bhargavi	IT	CATTAIN Vee Technologies	
314177111009	Bogineni Rajesh	IT	WESTLINE SHIPPING	
314177111058	Nalajala Gopi	IT	WESTLINE SHIPPING	
314177111080	Singara Pavan Mahaveer	IT	WESTLINE SHIPPING Vee Technologies Shamgar Software Solutions	

314177111082	Mahesh Sirigiri	IT	WESTLINE SHIPPING	
314177111043	Lakkapragada Monika Devi	IT	Vee Technologies	
314177111003	A.Poojitha Lakshmi	IT	Shamgar Software Solutions	
314177111066	Parasa Veera Venkata Satyam	IT	Shamgar Software Solutions	
314177111093	V.Bala Murali	IT	Trillinium Organisations	
314177111064	P.Rahul Sai	IT	Trillinium Organisations	
314177111078	R.V Subba Rao	IT	Trillinium Organisations	
314177111030	G.Venkata Krishna	IT	Eternal Organisations	

CONGRATULATIONS

A PHD is not an easy task at all. It takes blood, sweat and a lot of coffee. Congratulations sir you made it. Heartly Congratulations on this outstanding feat.



Dr. K Satyanarayana got awarded Ph.D Degree from JNTU Kakinada.



The journey of life brings both challenges and chances. May you carry your spirit to snatch the chances and beat the challenges. For all the times of late night studies, lack of sleep and sacrifice of enjoyment your reward is here. You can achieve whatever you want in life. All you have to do is believe that you can.

All the best for your future Endeavours.

Chairman

Dr. S.KRISHNA RAO

HOD ,IT

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Sri. V.GOPINATH

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