In Pursuit of Excellence

CVR was awarded the highest rating of "AAA" by Careers360 among all the private colleges in AP, similar to decades old institutions



CVR COLLEGE OF ENGINEERING

(Sponsored by Cherabuddi Education Society)

An Autonomous Institution, Recognized under 2(f) and 12(B) of UGC Act 1956. NBA Accredited, Approved by AICTE and affiliated to JNT University, Hyderabad. http://cvr.ac.in



Message from President and Chairman

Dear Prospective Students

"CVR has achieved greatest heights which no other College has achieved in a similar time frame" - CVR ranked as the #1 college among more than 600 colleges in AP that were established after the year 2000*

Our vision is to become a premier educational institution in India, offering the best technical training

I am really excited to inform you that CVR continues to attract the best students and faculty, the key pillars of any premier educational institution. As the number of engineering colleges in AP went past 700 during 2012-13 we looked at what we have accomplished - CVR was awarded the highest rating of "AAA" by Careers360 among all the private colleges in AP, similar to decades old institutions. While we are very pleased and thrilled with the developments at CVR over the past twelve years, we are not resting on our laurels but continuing to work hard in making CVR one of the premier technical institutions in the State. It gives me immense pleasure in informing you that CVR was ranked as the 8th best co-educational college among all colleges in Osmania University area during EAMCET-2012 counseling. It is the expectation of the academic community that CVR is on the successful path to be in the TOP-5 amongst all colleges in OU area in the next year or two.

I am also very pleased to inform you that the 9th batch of CVR has successfully completed and the placement activity continues to exceed any of our expectations. CVR has the highest pass percentage among 300+ co-educational colleges affiliated to INTUH for three semester examinations in a row. The students of the college garnered highest placements statewide in numerous companies of repute like TCS, ADP, Syntel, L&T, Oracle, Robert Bosch, Infosys, Commscope, Polycom, Tally Solutions, etc,. with half a dozen students getting offers of > Rs. 6 Lakhs.

CVR has the unique distinction of having two former Deans of Engineering from OU and a Rector from JNTU. CVR is the only college in the entire state of AP (among colleges less than 15 years old) to have obtained NBA accreditation for the second time.

AN URGE TO EXCEL

inputs to our students.

It gives me immense pleasure in informing you that Prof. LVAR Sarma, former Professor and Director, School of Information Technology, JNTU Hyderabad and former Convener EAMCET for 6 years has joined the college as Principal from January 2013. I am very happy to inform you that most of the Senior Faculty, including our Director, Deans and Principal, continue to be associated with the College. The College also has a record number of Associate Professors. We are very excited to have dedicated academicians who share our vision and passion to be part of our institution.

We invite you and your parents to visit the campus of CVR College of Engineering and look at its infrastructure, learn about its faculty, etc., before you decide which college to pursue your engineering degree course. I am sure you will be excited to join CVR College of Engineering.

We have great promoters, best-of-class infrastructure, top-class faculty and are providing the best possible education. This is history in the making, so join us in making CVR College of Engineering a pre-eminent technical institute in the State.

Raghava Cherabuddi, PhD

Want to contact the President, send an email to: raghava@cvr.ac.in

* Based on time to obtain NBA accreditation and EAMCET counseling preference during past 5 years.

CHERABUDDI EDUCATION SOCIETY

Cherabuddi Education Society was registered in January 1999 as an NRI-promoted society. The Society aims at creating a state-of-the-art engineering institution in association with leading NRI technological professionals and well-known academicians of Andhra Pradesh. The Society aims to harness technical excellence and financial power of NRIs in making CVR College of Engineering a pre-eminent technical institution.

NRI Members

Dr Raghava V Cherabuddi

Dr Raghava is a BE (CSE), MS (Computer Science), MS (Computer Engineering) and PhD (Computer Engineering, USA). He was with Microsoft Corporation, Hyderabad as an Academic Alliance Manager for nearly two years. Previously he was with Intel Corporation in the US for about 12 years. He has published over 10 papers in international conferences. After living in the USA for 16 years he relocated back to India to contribute to the technological advancement of Andhra Pradesh.

Dr Noel N Deep

Dr Noel Deep, MBBS, MD, FACP is a board certified Internal Medicine specialist in Antigo, Wisconsin, USA. He is the Chief of Staff and Member of the Board of Trustees of Langlade Hospital. He also serves on the American College of Physicians Board of Regents and is the current Chair of the ACP's national Council of Young Physicians. He is the recipient of several national and state awards including the American College of Physicians 2010 Walter McDonald Young Physician Leadership award and the 2009 American Medical Association's Young Physician Leadership award.

Smt Sujana Cherabuddi

Smt Sujana is a BE (CSE) and MS (Computer Science, USA). She was with Cisco Systems, San Jose, California, for over 10 years where she was a technical lead.

Dr Lakshmi Deep

Dr Lakshmi Deep is an MBBS, ECFMG and MD (USA). She is an Internal Medicine specialist at the General Clinic, Community Health Care, Wisconsin, USA.

Dr Rakesh Lattupalli

Dr Rakesh Lattupalli graduated from Osmania Medical College in India and finished residency (MD) in Internal medicine and worked as a hospitalist before finishing his fellowship in Nephrology and Hypertension at St John Hospital and Medical Center, Detroit, Michigan, USA. He is also a UNOS (United Network for Organ Sharing) certified Transplant Nephrologist. Most recently Dr. Lattupalli has served as Senior Staff & Faculty, Division of Nephrology & Hypertension, Henry Ford Hospital Detroit campus and held tenure of Clinical Assistant Professor at Wayne State School of Medicine. He currently teaches Internal Medicine residents and medical students at St John Macomb hospital.

(AMS) Hospital for over three decades. Smt C Kamala Smt Kamala is the Honorary Secretary of the Cherabuddi is 'Education'. She has played an active role in the creation and

Education Society and the mother of Dr Raghava V Cherabuddi. Her most important family value functioning of the Cherabuddi Education Society.

Indian Members

Dr Chukka Ramaiah

Dr Ramaiah is former Principal of Andhra Pradesh Residential Degree College and a MLC. Currently he is the Director of Ramaiah's IIT Study Circle, which sends over 100 students to the prestigious IITs every year.

Dr Pannalal

Dr Pannalal was most recently the Registrar of Osmania University. Earlier, he was a Professor at the Department Management, Business College of Commerce and Business Management, Osmania University.

Dr Vijaya Hegde

Dr Hegde is Director of the wellknown Hegde's Maternity and Nursing Home. She has also been the CMO of Andhra Mahila Sabha

Advisors

Dr C Madhusudana Reddy

Dr Reddy is Former Emeritus Fellow of AICTE at Osmania University. He was the Professor and Head, Department of Business Management, Osmania University. He has been instrumental in the establishment of several IT courses in Andhra Pradesh, especially the PGDMISCA program.

Dr Magdy Bayoumi

An IEEE Fellow, Dr Bayoumi is Director of the Center of Advanced Computer Studies at the University of Louisiana at Lafayette, USA, and also a Professor of Computer Engineering. He is the honorary recipient of the Fellow of IEEE and was one of the leading developers of Very Large Scale Integration (VLSI) Design in the 70s and 80s.

Sri Sena Reddy

Sri Sena Reddy was Chairman, Terago Communications. California. He has over 25 years of experience in the semiconductor industry: he has been an Executive VP of MMC Networks, as well as a Senior VP of Worldwide Operations at Cirrus Logic. He also has extensive experience at HP, AMD and National Semiconductor.

CVR was the **first NRI promoted engineering college** in the entire OU area comprising 350+ colleges. It is probably the only self-financing engineering college in the entire AP to have a Chairman who has an MS and a PhD in **Engineering from the US.**

CVR COLLEGE OF ENGINEERING

CVR College of Engineering was established in 2001, and its ninth batch of students has graduated from the College. Over the last twelve years, the College has a special achievement of all seats getting filled up by Government.

CVR was ranked as the 8th best co-educational college among all private colleges in Osmania University (OU) area during EAMCET-2012 counseling. It is the expectation of the academic community that CVR is on the successful path to be in the TOP-5 amongst all colleges in OU area in the next year or two.

Last rank of OC Boys for ECE during 2012 Counseling

S. No.	Institute Code	Institute Name	College Type	Place	Co- Education	Category Rank
1	CBIT	Chaitanya Bharathi Institute of Technology	PVT	Gandipet	COED	2260
2	VASV	Vasavi College of Engineering	PVT	Hyderabad	COED	2855
3	VJEC	VNR Vignan Jyothi Institute of Engg. and Tech	PVT	Bachupally	COED	5088
4	SNIS	Srinidhi Institute of Sci. and Technology	PVT	Ghatkesar	COED	5105
5	MVSR	MVSR Engineering College	PVT	Nadergul	COED	6489
6	GRRR	Gokaraju Rangaraju Institute of Engg. and Tech.	PVT	Miyapur	COED	6662
7	MGIT	Mahatma Gandhi Institute of Technology	PVT	Gandipet	COED	8484
8	CVRH	CVR College of Engineering	PVT	Ibrahimpatan	COED	10249
9	KITS	Kakatiya Institute of Technology and Science	PVT	Warangal	COED	10749

CVR has the highest pass percentage among 300 + co-ed colleges affiliated to JNTUH. The source of the data is from JNTUH website at http://jntuh.ac.in/bulletin_board/Collegewise_Student_1283570833.mdb

JNTUH stopped publishing pass percentages after 2010 examinations.

How did the Top-5 perform in May 2010 Pass percentage of various years

College	1st year	2nd year	3rd year	4th year
Sreenidhi	58.32	77.50	78.43	89.99
	70.54	72.46	66.96	88.20
VNR	57.63	72.31	77.03	84.38
Gokaraju	58.47	71.07	77.25	90.48
MGIT	70.89		74.28	91.35
CVR		10.10	=2.00	80.27
Univ. Avg.	31.33	49.19	, , , , , , , , , , , , , , , , , , , 	

Although CVR gets the 5th preferred college status at counseling time under JNTUH, its students have consistently delivered highest pass percentage beating out even the top colleges. It shows the quality of faculty as well as the high quality teaching-learning processes adopted at CVR. CVR has not only obtained the highest pass percentage in one semester exam but three semester examinations in a row.

How did the Top-5 perform recently Pass percentage of all years combined				
College	Nov 2008	May 2009	Nov 2009	May 2010
Sreenidhi	79.94	79.09	73.30	76.06
VNR	78.08	77.53	69.53	74.54
Gokaraju	76.59	78.75	73.62	72.84
	78.23	75.81	69.39	74.32
MGIT	78.47	82.24	76.33	79.24
CVR did an Hat-trick !!!				
	CVKU			

Out of the 18 colleges that were awarded the highest rating of AAA by **CAREERS** 360 among 650 + private colleges in AP, CVR is the youngest (12 years old) while the others are 16-36 years old.

COURSES OFFERED

B.Tech.

- Computer Science and Engineering
- Electronics and Communication Engineering
- Electrical and Electronics Engineering
- Information Technology
- Electronics and Instrumentation Engineering
- Mechanical Engineering
- Civil Engineering

M.Tech.

- Computer Science and Engineering
- Computer Science
- VLSI Design
- Embedded Systems
- Electrical Power Engineering
- Wireless and Mobile Communications

*HOSTEL FACILITY AVAILABLE FOR BOYS AT THE CAMPUS





240 seats
240 seats
120 seats
120 seats
60 seats
120 seats
120 seats
120 seats

36 seats 18 seats 36 seats 18 seats 18 seats 18 seats

EAMCET CODE: CVRH

MENTORED BY THE BEST



Dr Rama Sastri was until 2002 the Rector of Jawaharlal Nehru Technological University. Prior to that, he has held a wide variety of other assignments in the University, including Professor, Head of Department, Vice-Principal, Principal, Director and Registrar.

Dr Rama Sastri has published over 25 papers in national and international journals and conferences, and guided over 30 M.Tech. projects. He has also been a recipient of the prestigious 'Best Teacher Award' for the year 1994 in the 'University Teacher' category from the Government of Andhra Pradesh.

Dr. K Rama Sastri Director

Dr Rama Sastri served as the Principal of the College during 2002-07. Under his dynamic leadership, CVR College has risen to a position of pre-eminence as an educational institution within just a few years, excelling in various engineering disciplines.

Dr Sarma obtained his Bachelor's and Masters in Engineering (ECE) from Regional Engineering College (presently NIT), Warangal. He obtained his Doctorate from Indian Institute of Science, Bangalore in the area of Optical Signal Processing. He was Professor of ECE and Director, School of Information Technology, JNTU College of Engineering, Hyderabad. He was also associated with JNTU Kakinada, as Professor of ECE and INTU, Ananthapur as an Associate Professor of ECE.



Principal

Dean Research

He has held several responsible positions in his illustrious career. He was Convenor, EAMCET, A.P. for five consecutive years i.e. 2002-2006 and also for 2009. He was Principal In-Charge, Fine Arts College, JNTU, Hyderabad, Director, UGC, Academic Staff College, JNTU, Hyderabad from October 2007 to March Prof. LVAR Sarma 2008 and Dean, RGUKT from March 2008 to Jan 2009. He brought in various reforms in the conduct

of examinations and infrastructure enhancements. He has guided many undergraduate and postgraduate theses. He has many research publications to his credit and also coordinated various employee training workshops. His career exemplifies his able teaching and administrative skills.

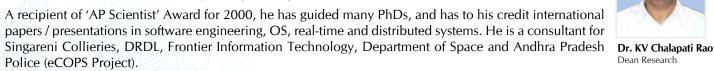


Dr A.D. Rajkumar is a B.Sc., B.E., M.Tech., & Ph.D. having studied at Osmania University and at IIT Madras. He started his career at the Electrical Engineering Department of Osmania University in 1972 and has risen to become a Professor in 1987. He is an approved supervisor for Ph.D. work in Electrical Engineering. He has to his credit several research papers published in Journals and Conferences of repute in India and abroad.

Dr. AD Rajkumar Dean Academics

He was honored with the 'Best Teacher Award' in the University College of Engineering in 2005. He was later awarded the 'Meritorious Teacher Award' by the Govt. of Andhra Pradesh in 2007. He has served the Osmania University in various capacities. He retired as the Dean of the Faculty of Engineering, Osmania University. He is on the Experts Panel of the All India Council for Technical Education, UPSC and other important bodies. Dr Rajkumar served as the Principal of the College during 2008-13. He is a Fellow of the Institution of Engineers (India).

Dr Rao served ECIL in various senior positions during 1972-88, primarily engaged in computer software development. He also handled special assignments for TIFR and ADGES. In 1988-2005, he served Osmania University College of Engineering in several positions including Professor and Head - Department of CSE, Chairman - Board of Studies, Convener - MCA Admissions and MCACET, Coordinator - World Bank Project IMPACT and Dean - Faculty of Engineering.





Professor S. Sengupta was Executive Director of ECIL till 2006. He has 35 years of experience in mobile communications, integrated security systems, store and forward message switching systems, digital telephone exchanges and has managed projects for the department of telecommunications, defense, and civil aviations among others.

He has wide experience in computer hardware, operating systems, communications hardware and software. He was awarded the National Design Award by the Institute of Engineers in 2002. He is responsible for the several DRDL/DRDO projects that were granted to the college.

Prof. S Sengupta an Projects & Consultancy



Driven by its vision of achieving excellence in everything it does, the College has eminent professors in all its engineering departments. They have valuable teaching and/or research experience in IITs, OU, INTU, ECIL, DLRL, DMRL, NGRI and other leading institutions:

Dr. T Eshwar



Formerly with UoH and ECIL, and with over 25 years of industry and over 13 years of teaching experience, he is a Professor of CSE.

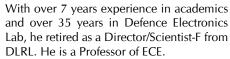
Prof. LC Siva Reddy

A distinguished Professor in Computer Science and Engineering, OU College of Engineering, he is Professor and Head, Dept. of CSE and the Vice-Principal of CVR.



Dr. MS Bhat Former Professor of JNTU Hyderabad is the Professor & Head of EIE Department.

Prof. C Venkat Rao



Prof. UV Ramana Sarma



An M.Tech. (CSE) and former Principal of Anwar-ul-Uloom Engineering College, he is Professor of CSE.



Dr. Bipin B Jayasingh An Industry Specialist with Ph.D. in Computer Science is the Professor of IT Department.



Dr. KS Navanathara Former Principal of KTM College of Engineering for over 10 years. She is Professor and Head, Department of ECE.



Dr. K Narender Reddy With over 15 years of teaching experience, he is a Professor of IT Department.





Dr. K Dhanvanthri

Former Professor of Electrical Engineering, Osmania University is the Professor & Head of EEE Department.

Dr. NV Rao

He retired as Scientist-G from DMRL He is a Professor of Computer Science & Engineering.

Former Principal of Bhavan's New Science

College, he is a Professor of Physics, Head of

H&S Department and In-charge of First year.











Dr. E Narasimha Charyulu

Prof. S Narayana

An acclaimed authority in instrumentation, he has over 35 years' experience in DLRL and NGRI (retired). He is the recipient of numerous awards and has been the President of IETE. He is Professor of EIE.

Prof. R Seetharamaiah

With 20 years of industry experience and over 11 years of teaching experience, he is Professor and Head of Department of Information Technology.

Dr. TA Janardhan Reddy

Former Professor & Head, Department of Mechanical Engineering, OUCE is the Professor & Head of Mechanical Engineering Department.

Dr. P Subrahmanyam

Former Professor of Osmania University and Former Secretary, Instrument Society of India, is the Professor of ECE.

Dr. M Sasikala

Former Principal & Professor of an affiliated college, she is a Professor of EEE. She specializes in Power Systems and has published 18 papers in International Journals and conferences.

CORE FACULTY

Department of Computer Science & Engineering (CSE)

Dr. K.V. Chalapati Rao, Professor of CSE & Dean - Research Prof. L.C. Siva Reddy, Professor & Head of CSE and Vice-Principal Prof. U.V.Ramana Sarma, Professor of CSE Dr. T. Eswar, Professor of CSE Dr. N.V. Rao, Professor of CSE . Venkateswara Rao, Associate Professor Mr. C. Ramesh, Associate Professor Mr. C.V.S. Satyamuthry, Associate Professor Mr. M. Raghava, Associate Professor Ms. A. Vani Vathsala, Associate Professor Mr. L. Venkateshwarlu, Associate Professor Mr. Ch. Ram Mohan, Associate Professor Ms. Sujana Cherabuddi, Associate Professor Mr. B. Ram Babu, Associate Professor Mr. V. Dattatreya, Associate Professor Mr. Suhail Afroz, Sr. Asst. Professor Mr. M.Ramesh, Sr. Asst. Professor Ms. Sunitha Maddhi, Sr. Asst. Professor Ms. V. Sowjanya, Asst. Professor Ms. S. Suguna Mallika, Asst. Professor Ms. S. Bharathi Priya, Asst. Professor N. Nagariuna, Asst. Professor Mr. M. Hanimi Reddy, Asst. Professor Mr. Sved Mugthadar Ali, Asst. Professor Ms. N.Vanaja, Asst. Professor Mr. Bheekya, Asst. Professor Mr. D. Sujan Kumar, Asst. Professor Mr. P. Narsimhulu, Asst. Professor Ms. G. Ramya, Asst. Professor Ms. S. Pritibahen Patel, Asst. Professor Ms. M. Sathya Devi, Asst. Professor Ms. K. Krishna Jyothi, Asst. Professor Ms. S. Srikala, Asst Professor Mr. R. Sahith, Asst. Professor Ms. G. Swetha, Asst. Professor Mr. V. Krishnaiah, Asst. Professor Ms. Ch. Sarada, Asst. Professor Ms. E. Pragnavi, Asst. Professor Mr. Ch. Ramalinga Swamy, Asst. Professor Mr. Narasimha Reddy, Asst. Professor

Department of Electronics & Communication Engineering (ECE)

Prof. L.V.A.R. Sarma, Professor of ECE & Principal Prof. P. Gurunadha Rao, Emeritus Fellow of ECE Prof. C. Venkat Rao, Professor of ECE Dr. K.S. Nayanathara, Professor & Head of ECE Prof. S. Sengupta, Professor of ECE & Dean, Projects & Consultancy Dr. P. Subrahmanyam, Professor of ECE Wg. Cmdr. Varghese Thattil, Professor of ECE Mr. G. Ravi Shankar Reddy, Associate Professor Ms. A. Bharathi, Associate Professor Ms. Humaira Nishat, Associate Professor Mr. P. Srinivasa Rao, Associate Professor Mrs. T. Esther Rani, Associate Professor Mr. Karar Hussain, Associate Professor Mr. B. Ravinder, Associate Professor Mr. S.L. Narsimha Reddy, Associate Professor Mr. D. Bhanu Prakash, Associate Professor Mr. R. Mahendhar, Associate Professor Mrs. G.V. Mahalaxmi, Associate Professor Ms. P. Kavitha, Sr. Asst. Professor Ms. T. Padmavathi, Sr. Asst. Professor Ms. Dhruva R. Rinku, Sr. Asst. Professor Ms. K. Naga Deepthi, Sr. Asst. Professor Mr. Shakeel Ahmed, Sr. Asst. Professor Mr. R. Ganesh, Sr. Asst. Professor Ms. V. Sree Lakshmi, Sr. Asst. Professo Ms. K.A. Ivotsna, Sr Asst Professor Ms. Athira G Krishna, Asst. Professor Ms. A. Anitha, Asst. Professor Ms. M.V. Sushumna, Asst. Professor Mr. R. Prakash Kumar, Asst. Professor Mr. K. Bapayya, Asst. Professor Mr. M. Ashok, Asst. Professor Mr. B. Janardhana Rao, Asst. Professo Mr. S. Sreekanth, Asst. Professor Ms. V. Silpa Kesay, Asst. Professor Malleswari, Asst. Professor Mr. L. Manjunath, Asst. Professor Ms. K. Venkata Laxmi, Asst. Professor Ms. Ch. Hema Latha, Asst. Professor Ms. K. Naga Mani, Asst. Professor Ms. T. Sravanti, Asst. Professor Ms. S. Sailaja, Asst. Professor Ms. P. Naga Malleswari, Asst. Professor Mr. S. Ravi Kanth, Asst. Professor Mr. D. Srikanth, Asst. Professor Mr. M. Srinivas, Asst. Professor Mr. B. Shankar, Asst. Professor Mr. K. Raghava, Asst. Professo Mr. Vinod Kumar Reddy, Asst. Professo

Department of Electronics & Instrumentation Engineering (EIE)

Dr. M.S. Bhat, Professor & Head of EIE Prof. S. Narayana, Professor of EIE

- Ms. S. Harivardhagini, Associate Professor
- Mr. B. Satish, Associate Professor
- Mr. O. Venkata Krishna, Sr. Asst. Professor Mr. D. Satish Kumar, Asst. Professor
- Ms. R. Prameela Devi, Asst. Professor
- Ms. A. Usha Sri, Asst. Professor
- Ms. V. Sree Latha Reddy, Asst. Professor
- Mr. G. Venkateswarlu, Asst. Professor Mr. P. Chowdesh Varma, Asst. Professor

Department of Electrical & Electronics Engineering (EEE)

- Dr. K. Dhanvanthri, Professor & Head of EEE Dr. A.D. Raj Kumar, Professor of EEE & Dean Academics Dr. M. Sasikala, Professor of EEE Ms. G. Sree Lakshmi, Associate Professor Mr. G. Manohar, Associate Professor Mr. B. Kalvana Chakravarthy, Associate Professo Ms. R. Naveena Bhargavi, Associate Professor Mr. A. Naveen Kumar, Associate Professor Mr. Ch. Lokeshwara Reddy, Associate Professor Mr. P. Rajesh Kumar, Associate Professor Mr. I. Narasimhaswamy, Associate Professor Dr. Surendra Babu, Associate Professor Mr. Rajib Kumar kar, Sr. Asst. Professor Ms. V. Usha Rani, Asst Professor Ms. Vimala Gupta, Asst. Professor Mr. P. Vinod Kumar, Asst. Professor Ms. Y. Sudha Rani, Asst. Professor Ms. E. Hima Bindu, Asst. Professor Mr. K. Suman, Asst. Professor Mr. G. Janardhan, Asst. Professor Ms. M. Rajasree, Asst. Professor Ms. M. Rajitha, Asst. Professor
- Mr. D. Sreenadh Reddy, Asst. Professor
- Ms. P. Sudeepika, Asst. Professor
- Mr. K. Koteshwar Rao, Asst. Professor
- Mr. C. Krishna Reddy, Asst. Professor Ms. G. Sushnigdha, Asst. Professor

Department of Mechanical Engineering (ME)

Dr. T.A. lanardhan Reddy, Professor & Head of ME Dr. K. Srinivasulu Reddy, Professor of ME Mr. B. Appala Naidu, Associate Professor Mr. H. Krishna Murthy Dora, Associate Professor Mr. T. Balaji Gupta, Associate Professor Mr. V. Rajendra Kumar, Associate Professor Mr. M. Naveen Kumar, Associate Professor Mr. Erendra Malekar, Asst. Professor Ms. P.V. Sai Divya, Asst. Professor Ms. M. Shalini, Asst. Professor Ms. M. Gayathri Vineela, Asst. Professor Ms. G. Mrudula, Asst Professor Mr. T. Dinesh Kumar, Asst. Professo Mr. P. Lava Kumar, Asst. Professor Mr. S. Rakesh, Asst. Professor Mr. P. Sadanandam, Asst. Professor Mr. V. Viran Kumar, Asst. Professor Mr. D. Ram Babu, Asst. Professor Mr. G. Naveen Kumar, Asst. Professor Mr. D.V. Raghunatha Reddy, Asst. Professor Mr. G. Bharat Reddy, Asst. Professor Mr. K. Suresh Babu, Asst. Professor Mr. M.A.S.R. Abhilash, Asst Professor Mr. V. Suchithra, Asst Professor Mr. Shaikh Subhani Basha, Asst. Professor

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Dr. K. Rama Sastri, Professor & Head of CE & Director Ms. B. Uma Radha, Associate Professor Mr. N. Ramanjaneyulu, Asst. Professor Mr. K. Rajendra Prasad, Asst. Professor Mr. S. Praveen, Asst. Professor Mr. B.H. Mahesh Chandra Kanth, Asst. Professor Mr. Siva Nagavenkat, Asst. Professor Mr. C. A. Vamshi, Asst. Professor Mr. D. Yugandhar, Asst. Professor

Department of Information Technology (IT)

Prof. R. Seetharamaiah, Professor & Head of IT Dr. Raghava V. Cherabuddi, Professor of IT

- Dr. Bipin Bihari Jaya Singh, Professor of IT Dr. K. Narender Reddy, Professor of IT
- Mr. K. Brahmanand, Associate Professor
- Ms. H.N. Lakshmi, Associate Professor
- Mr. B. Vikranth, Associate Professor Ms. E. Jyothi Kiranmayee, Associate Professor
- Ms. R. Jaya Sathya, Associate Professor
- Mr. S. Anupkant, Asst. Professor
- Mr. J. Vamsi Vijaya krishna, Asst. Professor
- Ms. Rajitha Somina, Asst. Professor Ms. G. Bhagyasri, Asst. Professor
- Ms. A. Madhavi, Asst. Professor
- Ms. G. Sunitha Rekha, Asst. Professor
- Ms. A. Srichandana, Asst. Professor
- Mr. K.V. S. Harsha, Asst. Professor Ms. B. Babitha, Asst. Professor
- Mr. D. Bhanu Mahesh, Asst. Professor
- Mr. A. Seetha Ram Nagesh, Asst. Professor Mr. A. Pranayanath Reddy, Asst. Professor
- Mr. N. Sateesh, Asst. Professor
- Ms. S. lvothsna, Asst Professor
- Ms. N. Pavani, Asst. Professor
- Mr. M.Sreenivas, Asst. Professor

Department of Humanities & Sciences (Supporting Department)

Dr. E. Narasimha Charyulu, HOD & Professor in Physics Dr. D. Linga Reddy, Professor & COE Dr. Rafiuddin, Associate Professor in Mathematics Prof. S. Sambasiva Sarma, Associate Professor in Mgt. Sciences Ms. Vanitha Singireddy, Asst Prof in English Ms. Kalavathi Mallaiah, Asst. Prof in English Ms. Bhawani B. Asst. Professor in English Ms. Richa Dheer, Asst. Professor in English Ms. R. Prajwala Jyothi, Asst. Professor in English Mr. P. Narasimha Raju, Asst. Professor in English Ms. K. Bhanu Rekha, Asst. Professor in English Mr. Umesh Kumar, Asst. Professor in English Mr. K.K. Malhari, Asst. Professor in English Mr. G. Harold Candlin Cyril, Asst. Professor in English Mr. R. Tirumala, Asst. Professor in English Mr. D. Shankarajah, Asst. Professor in Mathematics Mr. G. Sreedhar Sharma, Asst. Professor in Mathematics Mr. V. Ramakrishna, Asst. Professor in Mathematics Mr. Y. Srikanth Mahadev, Asst. Professor in Mathematics Ms. A Veena, Asst. Professor in Mathematics Mr. D. Sreenivas, Asst. Professor in Mathematics Mr. G. Mallikarjun Reddy, Asst. Professor in Mathematics Ms. P. Meenakshi, Asst. Professor of Mathematics Mr. Vittal B, Asst. Professor in Statistics Mr. P. Sai Shankar, Asst. Professor in Statistics Mr. S. Gowtham Goud, Asst. Professor in Statistics Mr. E Uma Reddy, Asst. Professor in Mgt. Science Mr. P.V.S.H. Sastry, Asst. Professor in Mgt. Science Dr. Vanishree Sah, Asst. Professor in Mgt. Science Mr. M. Narender Reddy, Asst. Professor & Officer I/c of infrastructure Ms. K.T. Padma Priya, Asst. Professor in Env. Studies Ms. A. Rohini, Asst. Professor in Env. Studies Dr. (Mrs) Suchi Tiwari, Asst. Professor in Chemistry Mr. A. Venugopal, Asst. Professor in Chemistry Ms. P. Saritha, Asst. Professor in Chemistry Mr. G. Nagaraju, Asst. Professor in Chemistr Ms. M. Uma Sundari, Asst. Professor in Chemistry Ms. B. Vasavi, Asst. Professor in Chemistry Mr. D. Subramanyam , Asst. Professor in Chemistry Mr. Hussain Basha, Asst. Professor in Chemistry Mr. P. Bhadriah, Asst Professor in Chemistre Dr. S. Bharadwaj, Asst. Professor in Physics Mr. Raghavendra Kulkarni, Asst. Professor in Physics

Ms. Poornima B. Shetty, Asst. Professor in Physics Dr. B. Nagalakshmi, Asst. Professor in Physics

- Dr. V. Seetha Rama Raju, Asst. Professor in Physics
- Mr. Shaik Ahammed, Asst. Professor in Physics Mr. Ravindra Kumar, Asst. Professor in Physics
- Ms. Vijaya Mair, Head Placements
- Ms. Preethi Bhatia, Corporate Relationship Manager (Bangalore)
- Ms. B. Neha, Soft Skills Trainer
- Mr. G. Sharath Kumar Reddy, Physical Director
- Mr. D. Paravath Reddy, Additional Physical Director Mr. A. Amarender Reddy, Asst. Physical Director



education like M.Tech. and Ph.D.



Department of Computer Science & Engineering



Department of Electronics & Instrumentation Engineering



Departments of Mechanical & Civil Engineering



The College has over 240 dedicated teaching staff (higher than the AICTE requirement in terms of student-faculty ratio as well as cadre-ratio) with a record 26 Professors and 45 Associate Professors. 100% faculty as per AICTE requirement has a **Post-graduate degree.** The Management liberally sponsors teachers for higher studies and short-term programs. It provides them with financial support / increments for writing textbooks, presenting technical papers / publications and pursuing higher





Department of Electronics & Communication Engineering



Department of Electrical & Electronics Engineering



Department of Information Technology



Administrative Office

QUEST FOR QUALITY LEARNING

Prof Magdy Bayoumi Centre for VLSI Design

In December 2003, the College entered into a MoU with Cadence Design Systems, to receive full-fledged Very Large Scale Integration (VLSI) EDA tools through its university software program. Under the MoU, Cadence personnel have trained CVR College faculty. A Centre for





VLSI Design has been established in the College, with Late Prof RVB Chary, a Senior Professor in ECE, as its first Director. The Center is named after Prof Magdy Bayoumi, IEEE Fellow, who had pioneered VLSI Design in the 70s and 80s, in honour of his visit to the College on 19th February 2006. Our College was the third institution in AP after NIT (Warangal) and IIIT (Hyderabad) to have obtained Cadence VLSI EDA tools. The Centre has state-of-the-art VLSI EDA tools comprising Cadence simulation, verification, layout and place-and-route tools, as well as 'Encounter RTL Compiler', a global synthesis technology-based solution that delivers the highest quality of silicon-speed, area, and power as measured with wires. CVR College also trains faculty of other engineering colleges. The Center also has Altera, Synplify Pro, Multisim and Xilinx tools.

In-House Journal

In a unique initiative, the College has started publishing an inhouse lournal – CVR lournal of Science & Technology, Already three volumes have been published and an ISSN number has been allotted to it. Faculty of the college who are pursuing research have contributed in addition to some papers written by external researchers as well. It is a peer-reviewed Journal



R&D and Consultancy Projects with DRDO and BDL Four projects have been sanctioned by DRDL/DRDO and a project is in its preliminary works with BDL. This achievement is very unique since such projects are normally awarded to IITs and NITs. CVR is probably one of very few self-financing institutions across the country to be sanctioned such projects. These projects are being funded to the tune of Rs. 50 + Lakhs.

Industry tie-up with IBM, Microsoft, **Oracle, EMC, Cypress Semiconductor**

CVR has entered into the university programs of IBM for their Rational Rose software, Oracle for their industry leading database software, Microsoft for their software and Cypress for their embedded systems. The commercial value of all this software runs into millions of dollars.

Faculty Publications and Faculty Development Programs / IUCEE

The faculty at CVR has published over 45 papers in various National and International Journals and Conferences during the last year. As part of the faculty development program, CVR has become a constituent member of the Faculty Leadership Initiative of the Indo-US Collaboration for Engineering Education (IUCEE). More than 50 of our faculty attended weeklong training programs.

CIENCIA 2013

CIENCIA-2k13, a National Level Technical Festival was organized on 8th and 9th March 2013 with about 3000 students participating. More than 750 papers were received from students of various engineering colleges and 75 among



them were selected for presentation. Prizes were awarded for top presentations, including a few from our College. Senior executives from various reputed companies also addressed the students on topics of contemporary interest.

Continuing Educational Programs

The following seminars / workshops were organized by senior faculty of the College during summer vacations over the past five years with participants from other Engineering colleges: Distributed Computing, One-day workshop on VLSI Design - The Academic & Industry perspective, Probability, Random Variables and Stochastic Processes, Computer Networks, Environmental Problems and Ecological Disasters, supported by AICTE, Electromagnetic Fields, Advanced Unix / Linux programming, Digital Image Processing, Embedded Systems Design, Power Electronics. Multimedia and Application Development (Theory & Practice), Network Management System, The Relevance of Communication Skills in the Present Scenario, Wireless Communication and Networks, FPGA & ASIC Design Flow, Industrial Automation, Real-Time Distributed Systems.

Student Chapters of ISTE and IEEE are also functioning in the College.

EXCELLENT INFRASTRUCTURE...

Spread over a built-up area of over 37150 Sq.Mts. on a sprawling pollution free 33-acre campus, the College has 70 spacious classrooms, 25 Professors' rooms, 35 teachers' rooms, 2 air-conditioned conference rooms, > 750kVA generator capacity supported by UPS for continuous power supply.

Laboratories

The College has 8 well-equipped state of the art Electronics labs, 6 Electrical labs & a Hydraulics lab, 4 Laboratories for EIE Department with the most modern instrumentation equipment, 7 labs for Mechanical and 5 for Civil.





Computer Centres & Internet Access

The College has 9 state-of-the-art computer labs, equipped with the best software and hardware. Students are assigned a PC each, to enable them to get the maximum time for their practical's. They also have liberal internet access, to help them keep abreast with the latest developments online. A total of 40 mbps of internet access is available at the college.

The computing infrastructure has more than 1300 HCL/ Zenith PCs with Intel[®]Core[™] i3. Core[™] 2 Duo and Pentium[®] 4 Processor with Windows 7, Vista, XP and Linux OS. We have donated more than 100 PCs to the local government schools for the 2012-13 academic year.



Boys Hostel

A Boys Hostel is available on campus with a capacity of up to 250 students. Excellent facilities such as clean rooms, toilets, hot water, internet access, nice and hygienic mess as well as two shuttle courts are available for the hostel residents. It has an exclusive 100KVA diesel generator backup.



... EXCELLENT INFRASTRUCTURE

Library



The College has a dedicated three-storied building with a total area of 1800 Sq.Mts. for the exclusive use of Library and Postgraduates Research facilities. The College library has more than 43000 books and 290 journals (including IEEE Journals) that cater to all the branches of engineering, as well as other disciplines. A number of CDs, audio and videocassettes are also available. The students have access to 25 PCs to access the Digital Library. The Library is a member



of DELNET and IESTC Consortium. Online video courses from NPTEL, MIT and Google are also available.

Cafeteria

There is a luxurious cafeteria on the college campus, which provides tasty, wholesome and hygienic snacks and meals to the students and staff. Free Coffee is provided to all the employees of CVR at any time of the day. Water Coolers are provided in every floor with Ion Exchange treatment - 10 Nos. (8 of 60 Litres & 2 of 25 Litres)



Student Centre

An independent four-storied building to centralize all the students' activities such as indoor games, cafeteria, gym, medical centre and placement cell is available right in the middle of the campus.

Auditorium

The College has a well-equipped auditorium that can seat over 1500 people. All workshops, conferences and seminars organized by the college are held in the auditorium.



Sports

Indoor

There are excellent facilities for Shuttle Badminton, Table Tennis, Billiards / Pool, Carroms and Chess.



Outdoor

Facilities include Volleyball courts, Basketball court, 2 Tennikoit courts, 2 Badminton courts and Sprawling fields for Cricket, Football and Hockey.



OUR STUDENTS, OUR PRIDE...

Centre for Student Services and Placement

The College has a Centre for Student Services and Placement, which gives career counseling to the students and assists them in obtaining placements in reputed companies across various industrial sectors. It also organizes campus recruitments for the outgoing students. The Centre is headed by Head-Placements and assisted by an Assistant Placement Officer. The office can be contacted at placement@cvr.ac.in or placement.cvr@gmail. com



Our 2009-13 batch students have secured high quality placements in the following organizations. With highest among all similar aged institutions, CVR has set a new record, having half a dozen offers greater than Rs. 6 Lakhs and an average of Rs. 3.6 Lakhs

CommScope	(intel)	Repolycon
	PERSISTENT	BOSCH
SUNTEL Consider IT Done®	Infosys	MPHASIS an HP company
NTT DATA	virtusa	MAQ SOFTWARE

Overall, a remarkable performance by the ninth batch of CVR - CVR'ites managed to grab the highest number of recruitments at several MNCs compared to 100s of colleges across the entire state. CVR continues to be the king of pool campus recruitment drives for fourth year in a row.

Higher education in USA

In addition to pursuing PG Programs at IISc, IITs, IIITs, several of our students are pursuing their post graduation in the following universities:

North Carolina State University
George Mason University
New Jersey Institute of Technology
Southern Illinois University
Portland State University
Rice University
University of Arizona
University of Houston

University of Kansas University of Kentucky University of Missouri University of Nebraska University of North Carolina Northern Illinois University University of Northern Texas University of Southern California

Record Scholarship: An Alumni of CVR is pursuing PhD in a leading university of US with a **Rs. 1.75 Crore scholarship**. **Record Venture Capital Funding:** Recently one of our alumni Arghya Basu was featured in an Economic Times article

which said his company got Rs. 27 crores of funding.

Shri V Rajanna Garu – Vice President & Regional Head, TCS addressing students



University of Louisiana, Lafayette University of Texas University of Toledo Utah State University West Virginia University Wilkes University University of Wisconsin, Madison

... OUR STUDENTS, OUR PRIDE

Towards all-round development

The College offers special coaching for GATE, TOEFL, GRE and personality development to its students. They are also encouraged to present technical papers at seminars in other colleges. During the last couple of years, several personality development programs have been conducted by experts from the industry.

Our students have excelled at academics in the university examinations. In recent times, the College has made a mark by the students of various departments bagging the top ten ranks including the first rank and second ranks in the Semester examinations of the University. In all more than 30 students bagged Top 10 ranks of the University. Several of our students won prizes including first place in many National & International competitions.

The crowning glory for the efforts of the students and also the faculty has emerged in the form of Sri. Harsh H. Shah, student of CSE Branch of the College who has won three University Gold Medals for the batch of 2009. Sri. Harsh H. Shah was the only student who has received three gold medals for 2009 out of all INTUH affiliated colleges combined.

Students of CVR donned the role of social messengers by organizing a 5K run (Parivartan) to generate awareness on the burning social issues of child labor and illiteracy. The event turned out to be a huge success with more than 600 students and 100 staff members participating.



Students having a gala time at Necklace Road during 5k Run



The race begins with great motivation and impact.



Events at College

- Freshers Day
- Technical Fest CIENCIA
- Traditional Dav
- Annual Day
- Sports Day
- Graduation Day and many more cultural events and competitions

Traditional Day



LOCATION AND BUS ROUTES

The College is located on the Mangalpalli - Pocharam BT Road, 2.7 km from the 24-km stone on the Hyderabad – Nagarjunasagar Highway, and at a distance of 20 km from the LB Nagar Ring Road. It is less than 6kms from the ORR Bonglur junction. The College operates 34 exclusive buses, which connect various localities of the Twin Cities to the College Campus. Four more buses are being planned for the 2013-14 academic year.

Route No.1

- JNTU (Thabla Restaurant) Housing Board (CM Gram Office) • Housing Board (BJP Office) • Moosapet
- Narsapur X Road Boji Function Hall (Balanagar)
- Bowinpally (CMR Function Hall)
 Bapuii Nagar
- (Sarojini Pulla Reddy Hospital) Diamond Point
- Mud Fort (Near Fort Show Room) JBS YMCA • Sangeeth • College Premises

Route No.2

Attapur (Eswar Theatre) • Laxmi Nagar • Mehdipatnam (Before RythuBazar) Opp Bus Stop • NMDC • Mahaveer Hospital • Lakdikapool (Bata Show room) • Troop Bazar (Traffic Police Station) • Chadargat (Petrol Pump) • Yadagiri Theatre • College Premises

Route No.3

- Indira Park Ashok Nagar X Road (Before) Khaman • RTC X Road - Sandhya Theatre • Bus Bhavan Baghlingampally
 VST
 SBI-Amberpet
- Ramanthapur Church
 College Premises

Route No.4

Hayatnagar-Mandal Office • RTC Colony (IBP) • Bus Depot • Bhagyalatha Colony • High Court Colony, Andhra Bank ATM • Kamala Nagar • Bhulaxmi nagar (Bus Stop) • Sampoorna Theatre • Vidya Nagar (Siva Sindhu school) • Sri Indu PG College • BN Reddy

Route No.5

Avyappa Temple • Muthvalamma Temple • Alwal Bus Stop • Lothukunta (China Bazar) • Lal Bazar • Kharkhana (Adidas Showroom) • Vikrampuri (ICICI Bank) • AOC Ganaswar Super Market • Maredpally Checkpost • Andhra Bank East Maredpally • Railnilayam • College Premises

Route No.6

Liberty • Tata Show Room • Himayat Nagar-X Roads • Sri Chaitanya College • Barkatpura Bus Depot • PF Office • Tourist Hotel • Kachiguda • Golnaka X Road • DSNR • Asta Laxmi Temple • College Premises

Route No.7

Vinavak Nagar Bus Stop • Anand Bagh • Vani Nagar Anutex
 Malkajgiri
 Thukaramgate
 Mettuguda College Premises

Route No.8

DD Colony (Hotel Management) • Prashanth Nagar (Shivam Rd) • SBI/ BakersO (Shivam Rd) • Amberpet Darga • Amberpet Petrol Bunk • Ramanthapur TVStation • Bharat Petroleum (Ramanthapur) Ramanthapur Mazid/HPS
 College Premises

Route No.9

LB Nagar • Vijaya Laxmi Theatre • Chintalkunta Vishnu Theatre
 Panama
 Prashanth Nagar Reliance Fresh • SBI ATM • Ganesh Temple • RED Tank • NGOs Colony Area Hospital • NGOs colony More Shop • NGO colony Bus Stop • SKDR Bus Stop BN Reddy
 College Premises

Route No.10

Nalgonda X Road (Yashoda Hospital) • Chanchal Guda Jail • Madannapet • Bharat Garden • Champapet Sama Narasimha Reddy Garden • Biramalguda Sagar Ring Road Petrol Bunk
 College Premises

Route No.11

Moti Nagar Circle • Kalyan Nagar (Temple) • SR Nagar (Circle) • Mythrivanam • Ameerpet (Kanakadurga Temple) • Lal Bunglow • Life Style • HPS • Shoper's Stop • Anand Theatre • College Premises



Route No.12

Route No.13

Route No.14

Route No.15

- (Turning Point) College Premises

Route No.16

Route No.17

- Colony College Premises

Route No.18

Bus Stop • ZTS • College Premises

Route No.19

College Premises

Route No.20

Route No.21

Route No 22

X Road • College Premises

Route No.23





Chaitanyapuri • Astalaxmi Temple • White House • LB Nagar Ring Road • College Premises

Satyanagar Colony • New Maruthi Nagar • Swetha Garden • M Nagar X Road • SBI Colony • Mohan Nagar New Nagole
 Nagole X Road
 College Premises

Film Nagar • Jubilee Hills Check Post • TV9 • Taj Krishna Bus stop • Khairatabad • Abids • Big Bazar • Rajadani • College Premises

Chilukalaguda Railway Orts • Sitapalmandi • Namalagundu • Warasiguda • Warasiguda (ATM) • Jamia Osmania Rly Station • Adikmet (Clinic) • Ram Nagar Gundu (Babai Hotel) • Vidya Nagar

Baghlingampally-(Park) • Vidya Nagar, Shankar Mutt Koranti (Fever Hospital)
 Tilak Nagar-(Enjoy Café) Sri Ramana Theatre
 Ramanthapur
 College Premises

RK Puram • Neredmet X Road • Sainikpuri • AS Rao Nagar • Radhika Theatre • ECIL X Road • Ashok Nagar Mallapur (Indian Oil Pump)
 Nacharam X Road Vijayanthi theatre
 Nacharam Police Station
 HMT

Saketh • Kapra X Raod • North Kamala Nagar • ECIL X Road • Kamala Nagar • Hb Nagar Bus Stop • HB Colony II Phase • HB Colony I Phase • Nation Carbon

City College • Darulshapha Majid • Nalgonda X Road • Yashoda Hospital • Super Bazar • TMC (DSNR)

Amberpet Police Lines • RTA Office • TMC • Raiadani Theatre • Kothapet • College Premises

Hastinapuram • B.D. Reddy • B.N.Reddy • Gurramguda • Injapur • Ragannaguda • College Premises

Gaddiannaram Municipal Office • Chowdi • LB Nagar Municipal Office • HUDA Complex • Kothapet

Gandhi Nagar Chaman • Kavadiguda (kalpana,

Praga Tools) • Musheerabad • Padma Rao nagar Chilkalguda • Mettuguda • Tarnaka (Bata) • College Premises

Route No.24

Hyderguda • Old MLA Quarters • Narayanguda

- Kachiguda X Road Vysya Hostel Nimboliadda Saidabad PS • IB Pump • Green Park Colony
- Bairamalguda College Premises

Route No.25

Medipally • Canara Nagar • Pochamma Temple Boduppal X Road
 Peerzadiguda Juntion
 Uppal Bus Stop • Uppal Ring Road • Raghavendra Tiffin Centre • Kamineni • College Premises

Route No.26

Nagole RTO Office • Big Bazar • Mansoorabad Sharada • Panama • Red Tank • BN Reddy • College Premises

Route No.27

Chandrayangutta • Baba Nagar • DRDL-Midhani • Balapur X Road • Dathu Nagar Bus Stop • Manda Mallamma Garden • Gayathri Nagar X Road Karmanghat
 Naveena College
 College Premises

Route No.28

Siva Ganga Theatre • DSNR • Alkapui • LB Nagar College Premises

Route No.29

TMC (DSNR) • Chaitanyapuri • College Premises

Route No.30

Prashanti Hills • Nandi Hills • Meerpet • Gavathri Nagar • Sagar X Road • Omkar Nagar • Hastinapur • BN Reddy • College Premises

Route No.31

Mahendra Hills • Safilguda • Thukaramgate • Shanthi Nagar • Lalapet • White House • Street No.8 • Survey of India • Reliance Pump • College Premises

Route No.32

Anandbagh Gate • Thumsup Company • National Corban • Housing Board 1st phase ZTS • NOMA Mallapur Petrol Pump • HMT Colony • College Premises

Route No.33

Kothapet • Astalamxi Temple • White House • R.R. District Court • L.B. Nagar • College Premises

Route No.34

Rythu Bazar • Rama Krishnapuram • Alkapuri Reliance Petrol Pump
 Kamineni Hospital PANAM Godown
 (Ganesh Temple) Vanastalipuram • B.N. Reddy • College Premises

Note: Stops are subject to change as per bus capacity.



The winner of two Gold Medals for the outgoing batch of 2012.



About 97% of the ninth batch students graduated and 90% successfully placed.

"Lowas a Computer Science student. All my core subjects were handled effectively in the right way. This will be useful to me throughout my career in software field."

- S Nagarjuna (2004-08, CSE)

"It's very evident that spoon-feeding doesn't work in a competitive corporate world. CVR acquainted us to the corporate style. We were asked to do projects on our own. Pressure started to mount up during those days. But now when I recall those days, I end up realizing that working under pressure is a normal thing in this modern era; especially due to the springing up competition. That made me technically sound and competent. When I look back, I know that CVR made me a man, a person who can face the world."

- Karthik Navuluri (2006-10, CSE)

"The intensive teaching and strictness in CVR, imparted some discipline into us. Moreover, everyone was so engrossed in improving themselves; that they tend to forget the rest of the stuff. CVR gets people from different backgrounds, but what binds them all is their zeal to excel in life."

- Rajesh Chandra (2005-09, EEE)

"My focus was just more than good marks. CVR offered its students a plethora of opportunities to make use of and excel as an all-rounder. I was able to strengthen my positives and do away with my negatives. The experience will stay with me for a lifetime."

- Chaitanya Topali (2004-08, EIE)

"CVR honed my skills besides giving roots to my reading approaches. The dedicated faculty brought the best out of me by clearing classroom doubts and helped me minimize my mistakes during the lab sessions. The competition was also quite intense which made the students to be enthusiastic and managed to keep the tempo up."

- Anita Sistla (2003-07, IT)

"On the verge of entering the hallowed portals of University of California, I look back at my life at CVR. The 4 years journey in CVR really helped me in settling my nerves and helped me gain enormous confidence. The importance of classes and labs cannot be overemphasized. I owe a great deal to CVR."

- Karthik Reddy Malasani (2004-08, ECE)



ALUMNI REFLECTIONS

CVR COLLEGE OF ENGINEERING

(Sponsored by Cherabuddi Education Society)

An Autonomous Institution, Recognized under 2(f) and 12(B) of UGC Act 1956. NBA Accredited, Approved by AICTE and affiliated to JNT University, Hyderabad. http://cvr.ac.in

EAMCET CODE: CVRH

City Office

: #201 & 202, Ashoka Scintilla, Opp. KFC, Himayatnagar, Hyderabad - 500 029, AP. Ph: 040-42204001, 42204002, 9989823424, 9177887273 email: snreddy@cvr.ac.in

Campus

: Vastunagar, Mangalpalli (V), Ibrahimpatan (M), R.R. District - 501 510. Andhra Pradesh. Ph: 08414-252222, 252369, Fax: 08414-252396 email: principal@cvr.ac.in