

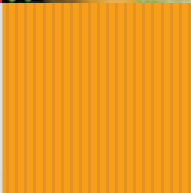


# RVR & JC College of Engineering

Inspiring

Initiating

Innovating







Late Rayapati Venkata Ranga Rao



Late Jagarlamudi Chandramouli  
Founder President

# The RVR & JC saga

Established by the acclaimed Nagarjuna Education Society, comprising eminent doctors, philanthropists and personalities from the industrial and commercial sectors, RVR & JC College of Engineering is built in a scenic locale at Chowdavaram, Guntur and has been conceived to fulfill the society's needs of professional education, research and technology development. Nagarjuna Education Society was established under the stewardship of Late Sri Jagarlamudi Chandramouli, who was a philanthropist and a true representative of the people. He worked all his life for uplifting the poor and for the cause of quality education.

As an institution RVR & JC understands that its role is far greater than mere imparting in engineering education. RVR & JC goes a step ahead and develops human resources,

academics and professional bodies and functions through various innovative means.

RVR & JC has been actively engaged in a number of technology development initiatives over the 25 years of its existence and has been setting the standards of comparison in quality education in Andhra Pradesh.

Updating and enhancing the existing infrastructure is a vital endeavor at RVR & JC. In view of the ever expanding needs of the college, Silver Jubilee Block has been constructed to relocate for the Mechanical and Civil Engineering departments. The building will additionally complement the Science and Humanities department. The Silver Jubilee Block adds an additional one lakh sq.ft of floor space and includes two state-of-the-art computer centers and an AC seminar halls.



Dr. K. Sadasiva Rao,  
Immediate Past President



Late G. Rama Rayudu,  
Founder Secretary &  
Correspondent

# The Pillars of Success



**Dr. K. Basavapunniah**, President  
NES and RVR & JC CE

*Dr. K. Basavapunniah is a founder member and the present President of the Nagarjuna Education Society. He is a philanthropist, able administrator, excellent physician and a lover of education. He rendered yeoman service to the cause of education and the society. Discipline, dignity and decorum are his watch-words besides diligence.*

*"Nothing is possible without discipline."*

- Dr. K. Basavapunniah,

## Nagarjuna Education Society

Reacting to the inadequacy of general and professional educational facilities in Guntur a few well meaning, senior citizens, doctors, people's representatives, industrial houses, philanthropist and common citizens have joined hands to establish the 'NAGARJUNA EDUCATION SOCIETY' (NES) with a vision of promoting education, literature and the culture of the region. The will and perseverance of the founding fathers for over the last 40 years has made the city of Guntur an educational destination of AP, the society itself contributing 8 educational institutions, all known for transforming the lives of the young. NES, today is the leader and mentor for numerous other educational societies that, subsequently came into being, Sri. Jagarlamudi Chandramouli, Dr. K. Sadasiva Rao, Dr. K Basava Punnaiah, Dr. M Gopalkrishna, Sri. G. Rama Rayudu, Vidwan Gogineni Kanakaiah and Sri. Rayapati Sambasiva Rao are few popular names that are associated with the Nag. Edu. Society for their unfathomable contribution and commitment.



**Sri Rayapati Gopala Krishna**  
Secretary & Correspondent

It was in 1985, the Nag. Edu. Society's biggest venture came into being with the name and style 'Rayapati Venkata Ranga Rao & Jagarlamudi Chandramouli College of Engineering at Chowdavaram. Now in its Silver Jubilee year, this premier institution has out-paced and out-scored, its serious in every respect like infrastructural facilities, human resource development without losing sight of its educational and social objectives even for a while. In just a decade, the RVR & JC had become the standard of comparison for other colleges and elevated the level of NES by quite a few notches.

*Sri R. Gopala Krishna, the present Secretary & Correspondent of R.V.R. & J.C. College of Engineering is an enterprising and highly successful businessman. His innovative approach and extraordinary capabilities have ushered in new dimension for betterment of the college and the student community.*

*Perform or perish!*

- Sri Rayapati Gopala Krishna



**Dr. M. Gopalkrishna**  
Treasurer

*Dr.M. Gopalkrishna is a founder member and the present Secretary of Nagarjuna Education Society. He is also the Secretary & Correspondent of Chebrolu Hanumaiah Institute of Pharmaceutical Sciences and Madala Sakuntala Bhaskar College of Nursing. Being a successful, popular, skillful and competent surgeon, he won prestigious awards for out standing contribution to surgery. He is a human being first.*

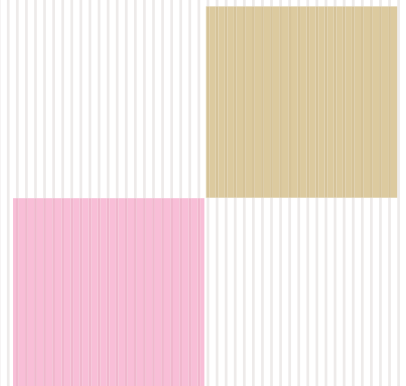
*“It is the people that matter”*

- Dr. M. Gopalkrishna

## The success factors

A leadership that know the basics of scientific Management and the art of leading people are the key strengths behind the quarter century of sustained development and success.

A distinct work culture featuring customer focus, commitment and accountability, team work, stress free environment and professional ethics are the success factors.



## Other Executive Members of R.V.R. & J.C. COLLEGE OF ENGINEERING



Sri J. Narendranath  
Vice-President



Dr. A. Lakshmaiah  
Vice-President



Sri P. Lakshmana Rao  
Joint Secretary



Sri R. Mohana Sai Krishna  
Addl. Secretary



Dr. K. Vara Prasad  
Member



Sri J. Murali Mohan  
Member



Sri N. Chalapathi Rao  
Special Invitee



Sri B. Sivaram Prasad  
Special Invitee

## Vision

The Nagarjuna Education Society (NES) has taken birth with a sacred vision of providing educational opportunities to the rural youth who have been migrating to towns in pursuit of education.

NES's vision is to aid and maintain educational institutions to impart education and promote literature, arts and culture.

## Mission

An integrated development of Manpower possessing technological and managerial knowledge and skills, attitudes and values needed

- ♦ to make an honorable living,
- ♦ contribute to the socio-economic development, and
- ♦ welfare of the society.

- We Stick To It



*“The dogma of the quiet past is inadequate for the stormy present. We must think anew and act anew.”*

- Dr. A. Sudhakar,  
Principal



Sri. P.S. Somayajulu  
Registrar



Sri. N.V. Srinivasa Rao  
Administrative Officer  
Dean - Finance

# Brilliance that is outstanding

RVR & JC lays special emphasis on strengthening the teaching-learning process by providing the necessary infrastructure and resources, which help students to learn thoroughly and effectively. The teaching staff strive their best in providing students the necessary direct experience.

## Fulfilling The Technological Needs

The college has 54 fully equipped laboratories to cater to the curricular needs of the students, a bit of research, adding to the depth of understanding of the respective courses. Since the last 10 years the labs have undergone major up-gradation with addition of new equipment to remove obsolescence.

## Courses Offered

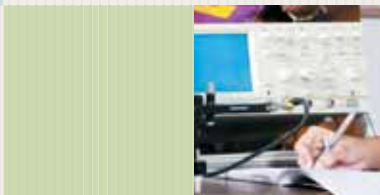
**EAMCET CODE : RVJC**

### B. Tech.

Civil Engineering	- CE	120
Electronics & Communications Engineering	- ECE	120
Mechanical Engineering	- ME	120
Computer Science & Engineering	- CSE	120
Electrical & Electronics Engineering	- EEE	120
Chemical Engineering	- ChE	60
Information Technology	- IT	120
Biotechnology	- BT	60

### M. Tech.

Computer Science & Engineering	- CSE	25
Power Systems Engineering	- PSE	18
CAD/CAM	- C C	18
Structural Engineering	- SE	18
M.B.A. - Master of Business Administration	-	90
M.C.A. - Master of Computer Applications	-	120







## The Human Resources That Distinguish Rvr & JC

### THE THINK TANK

Dr. K. Basava Punnaiah,  
President

Sri. R. Gopala Krishna,  
Secretary & Correspondent

Dr. M. Gopalkrishna,  
Treasurer

Dr. A. Sudhakar,  
Principal

### THE HUMAN ASSETS:

Professors -	20
Asst. Professors -	59
Sr. Lecturers -	15
Lecturers -	133

### WHAT THEY ARE WORTH:

Ph.D.s -	34
M.Tech.s -	143
M.A./M.Sc./M.B.A. -	40
Others -	10

### LOGISTIC SUPPORT:

Technicians A & B -	44
Programmers -	8
Computer Operators -	4
Library Staff -	4

## What They Have Done For RVR & JC

*Secured accreditation in 1998, 2002 & 2007*

*Secured second place in academic audit & grading*

*Secured a place among the top 100 engineering colleges in national surveys*

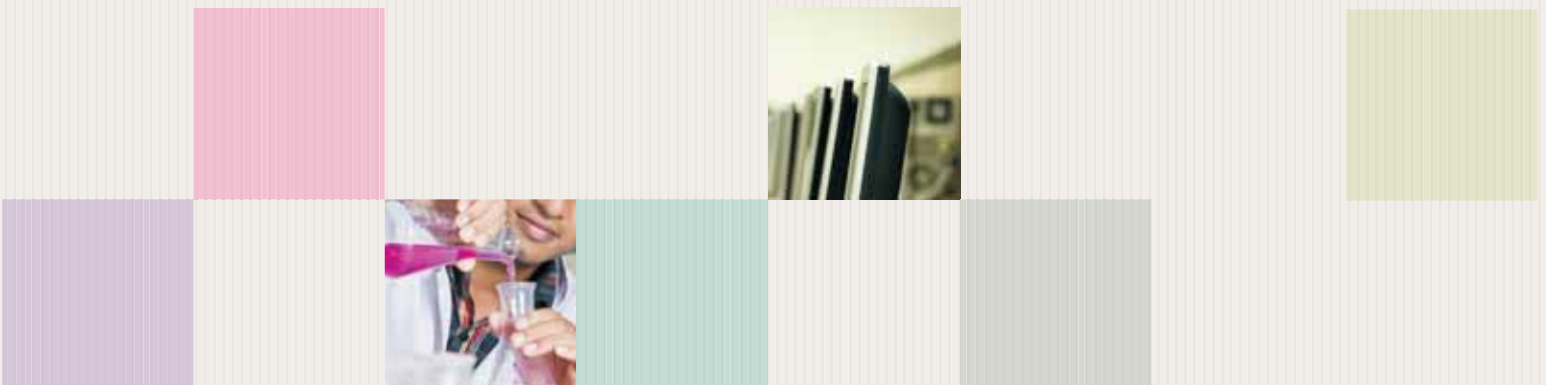
*Secured the annual award of "Best Performing Professional College" in the University exam results for the last three years.*

## The Administrative Staff:

Registrar -	1
Administrative Officer	
Dean, Finance -	1
Site Engineer -	1
Senior Assistants -	7
Junior Assistants -	14
Office subordinates -	35
Drivers -	2
Doctor -	1
Pharmacist -	1

### OVER ALL PERFORMANCE:

	2009-10	2008-09	2007-08
% of passes	92.14	94.22	96.31
University ranks	22	10	8



**COURSES OFFERED:**

B. Tech - (Civil Engg.)	120
M. Tech - (Structural Engg.)	18

**Engineering Future Achievements**

The department of Civil Engineering is known for possessing the best faculty strength. The department is actively involved in material testing, condition assessment of structures and various types of consultancy services for Government and private organizations. The dept. secured the best grades of accreditations although. The staff are involved in active research. The department contribution to consultancy, R&D is outstanding, apart from the teaching standards achieved.

**ACCREDITATIONS:**

1998 -	3 years
2002 -	5 years
2007 -	5 years

**FACULTY:**

No. -	18
Prof. -	3
Asst. Prof. -	4
Lecturers -	11

**QUALIFICATIONS:**

Ph.D. -	3
M.Tech. -	13
Others -	2
Average Experience -	16 years

**CONSULTANCY**

Earnings : Rs 10.0 lakhs per year

**R & D**

- ◆ Completed 4 R & D projects, sponsored by AICTE
- ◆ 18 papers published in International journals
- ◆ 12 papers published in national journals
- ◆ 11 papers presented in International conferences
- ◆ 31 papers presented in national conferences

**STUDENT PERFORMANCE:**

	2009-10	2008-09	2007-08
% of passes	81.6	83.3	78.5
iversity ranks	1, 2, 4, 6, 8	8	4, 8



Dr. K.S. Sai Ram  
HOD - Civil Engg.

**LABORATORIES:**

- Material Testing
- Soil Testing
- Transportation Engg.
- Hydraulics & Hydraulic Machines
- Surveying Laboratory
- Computer Centre
- Environmental Engg.



## COURSES OFFERED:

B. Tech (ECE) - 120

## Sending The Right Signals

The discipline of Electronics & Communication Engg., is one of the most sought after courses. It offers new, exciting careers for students. Young, ambitious seekers burning with zeal to shine and tak up challenges find the avenues engrossing to say the least.

## ACCREDITATIONS:

1998 -	3 years
2002 -	5 years
2007 -	3 years

## FACULTY:

No. -	24
Prof. -	1
Asst. Prof. -	8
Lecturers -	15

## QUALIFICATIONS:

Ph.D. -	1
M.Tech. -	22
Others -	1
Average Experience -	8.3 years

## STUDENT PERFORMANCE:

	2009-10	2008-09	2007-08
% of passes	95.5	90.2	97.0
iversity ranks	3,5,8	1,4,5,10	2,5,10

- ◆ Published more than 80 papers in International & National Journals and Conferences.
- ◆ Published more than 15 books by reputed publishers.

## CONSULTANCY R & D

- ◆ AICTE-MODROBS - Rs.13 lakhs (ongoing)
- ◆ Major Research Project - Rs.11.67 lakhs (ongoing)
- ◆ Projects completed Rs.13 lakhs



VVKDV Prasad  
HOD - ECE

## LABORATORIES:

Basic Electronics  
Digital Electronics  
Communication Engg.  
Microwave & Advanced Communication Engg.  
Digital systems  
Micro Controllers  
Computer simulation  
VLSI  
Microprocessors  
Electronics Engg.- II  
Workshop



**COURSES OFFERED:**

B. Tech (Mech. Engg.)- 120  
 M. Tech (CAD / CAM)- 18

**Spinning The Wheel Of New Dimensions**

The Department of Mechanical Engineering has a number of laboratories including Thermal Engineering, Heat-Transfer, Dynamics, Metallurgy, Metrology, Fuels, etc. for both the B.Tech and M. Tech divisions. Modern computing facilities are also available for students at the Computer Aided Design and Computer Integrated Manufacturing Laboratories. Both the B.Tech and M.Tech courses at RVR & JC CE are designed to give an in depth exposure in Computer Aided Design, Manufacturing and Analysis. It is useful for the graduate engineers in Mechanical, Production & Automobile areas.

**ACCREDITATIONS:**

1998 - 3 years  
 2002 - 5 years  
 2007 - 3 years

**FACULTY:**

No. - 31  
 Prof. - 5  
 Asst. Prof. - 5  
 Lecturers - 21

**QUALIFICATIONS:**

Ph.D. - 5  
 M.Tech. - 26  
 Average Experience - 10 years

**CONSULTANCY / R & D**

- ◆ Projects executed: Rs 55.0 lakhs (MODROBS, R&D, APCOST, TAPTEC, etc.)
- ◆ Published more than 100 papers in International & National Journals and Conferences

**STUDENT PERFORMANCE:**

	2009-10	2008-09	2007-08
% of passes	94.02	94.6	98.4
iversity ranks	1,2,3,4,5,9	1,2,4,8	5,10



Dr. K. Ravindra  
 Prof. & HOD - ME  
 Dean - Academic

**LABORATORIES:**

- Basic Workshop
- Machines Lab
- Metrology
- Heat Transfer
- Thermal Science
- Kinematics & Vibrations
- Mechatronics
- CAD
- CAM



## COURSES OFFERED:

B. Tech (EEE) -	120
M. Tech (Power Systems Engineering) -	18

## Energizes the Elegant Endeavour for Enlightening the World

The Electrical & Electronics Engineering Department has ultra Modern Laboratories with updated equipment supported by soft computing tools for B.Tech and M.Tech programs. The department has been working with the objective of providing students with the knowledge to be involved with the technology advancement and future developments in power generation, transmission, distribution, controls and management as well as with alternate and new energy resources in both the B.Tech and M.Tech courses.

## ACCREDITATIONS:

2002 -	5 years
2007 -	3 years

## FACULTY:

No. -	23
Prof. -	1
Asst. Prof. -	4
Lecturers -	18

## QUALIFICATIONS:

Ph.D. -	1
M.Tech. -	22
Average Experience -	5.3 years

## STUDENT PERFORMANCE:

	2009-10	2008-09	2007-08
% of passes	97.41	99.15	91.30
iversity ranks	1,2,3,5,6,7,8,9,10	4,7,9	2,4,10

## CONSULTANCY R & D

- ◆ Energy assessment services
- ◆ Relay equipment design
- ◆ Voltage stability analysis
- ◆ Modeling & simulation of power networks
- ◆ Design of VAR compensator
- ◆ Testing services, PF Improvement & loss reduction



Dr. K. Chandra Sekhar  
Prof. & HOD - EEE

## LABORATORIES:

Basic Electrical Engg.
Advanced Electrical Machines
Basic Electronics
Electrical Measurements
Control Systems
Microprocessors & Micro controllers
Power Electronics
Power Systems
Computer Applications
Electrical Workshop Practice



**COURSES OFFERED:**

B. Tech - (Comp. Sc. & Engg.) 1994	120
B. Tech - (Information technology) 1998	120
M. Tech - (Comp. Sc. & Engg.) 2003	25

**ACCREDITATIONS:**

<b>CSE</b>	
2002 -	3 years
2007 -	3 years
<b>IT</b>	
2007 -	3 years

**Computing  
The Future**

The CSE and IT departments strive to be an important resource centre for the development of computing, IT systems and applications. The department, is poised for exciting growth and opportunity, which is propelled by the top ranks achieved.

**FACULTY:**

**(COMP.SC. & ENGG.)**

No. -	25
Prof. -	1
Asst. Prof. -	10
Sr. Lecturers -	1
Lecturers -	13

**QUALIFICATIONS:**

Ph.D. -	1
M.Tech. -	20
Others -	4

**FACULTY:**

**(INFORMATION TECH.)**

No. -	22
Prof. -	1
Asst. Prof. -	5
Sr. Lecturers -	3
Lecturers -	13

**QUALIFICATIONS:**

Ph.D. -	1
M.Tech. -	19
Others -	2

**CONSULTANCY R & D**

- ◆ AICTE-MODROBS - Rs.15 lakhs (ongoing)
- ◆ AICTE-EMD. CELL - Rs.2.8 lakhs (ongoing)

**STUDENT PERFORMANCE :**

CSE	2009-10	2008-09	2007-08
% of passes	97.7	89.7	100
I.T.	2009-10	2008-09	2007-08
% of passes	96	95.9	96.8



Dr.A. Sri Krishna  
Prof. & HOD - IT



M. Sree Latha  
HOD - CSE



## COURSES OFFERED:

B. Tech - 60  
(Chemical Engg.)

## The Elements of Success

The Chemical Engineering Department provides a lively and creative learning environment for the students. The Department is gifted with highly qualified faculty having experience in research and in industry. The Department has state of the art equipment necessary for curricular needs and latest software in Chemical Engineering like aspenONE 7.1 University Package, TSPL etc. The curriculum is regularly updated by incorporating the current developments from the various streams of Chemical Engineering

## ACCREDITATIONS:

2002 - 3 years  
2007 - 3 years

## FACULTY:

No. - 12  
Professor - 1  
Asst. Prof. - 3  
Sr. Lecturers - 2  
Lecturers - 6

## QUALIFICATIONS:

Ph.D. - 3  
M.Tech. - 9  
Average  
Experience - 8 years

## R & D

- ◆ AICTE sponsored project (MODROBS) - 5 Lakhs - Completed
- ◆ More than 50 papers published in peer reviewed National & International Journals

## STUDENT PERFORMANCE:

	2009-10	2008-09	2007-08
% of passes	89.74	85.71	85.24
iversity ranks	1,6,7,9	1,5,6,7,9,10	3



Dr. M. Venkateswara Rao  
Prof. & HOD - ChE  
Dean - Examinations

## LABORATORIES:

Momentum Transfer  
Mechanical Operations  
Process Heat Transfer  
Mass Transfer Operations  
Chemical Technology  
Chemical Reaction Engineering  
Instrumentation & Process Control  
Pollution Control  
Computer Application in Chemical Engineering  
Computer Aided Chemical Process Equipment Design  
Research & Development.

chemical engineering 1996



**COURSES OFFERED:**

B. Tech - 60  
(Biotechnology)

**The Pulse  
Of Wisdom**

Biotechnology Department has well established and fully equipped laboratories for conducting all experiments prescribed in the curriculum and also to train the students in the thrust areas of Biotechnology. The department is complimented with adequate and experienced staff. Workshops and hands-on training programs are conducted for students very often by inviting technical experts from various reputed industries. The teaching and training is more student centered so that pass outs will be able to prove themselves in the present competitive environment.

**FACULTY:**

No. -	8
Prof. -	1
Asst. Prof. -	1
Lecturers -	6

**QUALIFICATIONS:**

Ph.D. -	2
M.Tech. -	5
Others -	1

**R & D**

- ◆ U.G.C. Project - Rs.10 lakhs (ongoing)
- ◆ D.B.T. Project - Rs.21 lakhs (ongoing)

**STUDENT PERFORMANCE:**

	2009-10
% of passes	100
iversity ranks	1,2,3,5,8,9,10



Dr. P. Krishna Kanth  
Prof. & HOD - BT

**LABORATORIES:**

- Microbiology
- Biochemistry
- Immunology
- Bioinformatics
- Bioprocess
- Industrial Microbiology
- Bioanalytical lab
- Genetic Engg.
- Downstream Processing





## **COURSES OFFERED:**

MCA - 120

## **FACULTY (COMPUTER APPLICATIONS)**

Ast. Prof. - 5  
Lecturers - 16

## **QUALIFICATIONS:**

M.Tech. - 7  
MCAs - 14

## **LABORATORIES:**

Cyber - I | Cyber -II |  
Cyber - III | Cyber IV  
Communication Skills Lab  
Advanced Computer Centre  
New Computer Centre - I  
New Computer Centre - II

## **STUDENT PERFORMANCE:**

MCA	2009-10	2008-09	2007-08
% of passes	100	96.7	95.0



Ch. Srinivasa Rao  
HOD - Computer Applications

computer applications 1995



**COURSES OFFERED:**

Master of Business Administration - 90



Dr. B.K. Surya Prakasa Rao  
Prof. & HOD - MS

**Changing Tomorrow's World**

MBA program has an effective mix of concept learning and application-orientation. Students are provided with basic inputs in management studies. They are provided with an integrated approach to the different functional areas of management.

The program is designed to bring out and nurture leadership. There is a major emphasis on guidance, training, coaching as well as counseling and mentoring that enables the development of managerial skills in students.

**FACULTY:**

No. -	11
Prof. -	3
Asst. Prof. -	1
Lecturers -	7

**QUALIFICATIONS:**

Ph.D. -	4
M.Phil. -	3
MBA -	4
Average Experience -	15 years

**STUDENT PERFORMANCE:**

	2009-10	2008-09	2007-08
% of passes	100	100	100



## Towards Better Grasp of the Sciences and Society

Recognising the need for a strong foundation in Maths and Sciences for a better understanding of engineering, the dept. teaches the basic sciences with a particular emphasis on engineering applications. The staff adapt innovative teaching methods for developing concepts that find frequent applications in pursuit of mastering engineering core knowledge and specialisations. The concepts are further strengthened in laboratory courses in physics and chemistry.

### FACULTY:

No. -	32
Prof. -	3
Asst. Prof. -	13
Lecturers -	16

### QUALIFICATIONS:

Ph.D. -	13
M.Phil. -	15
M.Sc / MA -	4
Average Experience -	11 years

### LABORATORIES:

Physics  
Chemistry



Dr. A.G.K. Moorthy  
HOD - Physics



Dr. E. Nageswara Rao  
HOD - Chemistry



K. Rajasekhar  
HOD - Maths



# Wisdom for a lifetime

## The Window To Wisdom

Libraries are the windows of the knowledge and RVR & JC's library is one of the best among engineering colleges in the region. The library has a total area of 14,000 sq.ft. and a seating capacity of 150 and contributes to 250 journals and magazines.



M. Jaganmohan  
Librarian

## The Growing Storehouse Of Knowledge

Qualified Library staff -	7
No of volumes -	80,539
No. of Titles -	24,807
No of Journals - (National)	158
No of Journals - (International)	99
Internet- Intranet access	
Computerised services	
INDEST Membership	
14,000 sq. ft of space	



# The extra mile towards SUCCESS



Dr. G.S. Prasad  
Prof. Comp. Science & Engg.  
Dean - Training & Placements

## Guiding Into The Future

RVR & JC's faculty comprise of accomplished academic staff with expertise across a range of specialties. The dedicated teaching staff extend all necessary support to the students and and experience of hands-on skills. Student Services and specialist support staff offer practical help for any problem or issue the students may have while they are at RVR & JC.

## Communicating confidence

Recognising the prominence of communication in the modern era RVR & JC has established a modern language lab and a personality development cell with state-of-the-art multimedia system and learning softwares. Public speaking, facing interview, group discussion and other soft skills are additionally imparted to the students.

### PROFESSIONAL DEVELOPMENT PROGRAMS :

Communication Skills  
Ethics & Values for life and profession  
Emotional intelligence  
Team Building  
Employability Enhancement  
Leadership & management  
Entrepreneurship  
Mock Interviews



### OUR STRENGTHS:

The teaching-learning system

- ◆ Need-based & student-centered Instruction
- ◆ Objective based teaching & Outcome based testing
- ◆ Applying pedagogic skills to optimise learning
- ◆ Performance analysis and remedial instruction/counseling
- ◆ Feedback analysis to overcome teaching and learning barriers
- ◆ Detailed lesson planning before instructional delivery

### CAMPUS PLACEMENTS:

2010-11 (as on 31-1-2011)	352
2009-10	137
2008-09	296
2007-08	500
Companies visited -	25



# of the body mind & soul

## Cultivating the Art Of Living

The Cultural Committee of RVR & JC has been instrumental in bringing the creative side of the students to the fore. It has been encouraging students in music, dance, singing and other crafts, through incentives and competitions. Being a catalyst between talent and the artist, the Committee encourages budding talents and promotes a positive environment for creative expression.



## EXTRA CURRICULAR EFFORTS. To build an all round personality

Literary & Art Competitions

Song & Dance

Drama & Theatre Arts

Inter-Collegiate  
Competitions

Art Exhibitions

## ACTIVITY CLUBS

Red Ants

Club Waltz

Club Spectrum

Club Spark

Club Inspiranza

Club Tome

Music Club

Helping Hearts

Club 2C

Sico Club

N.S.S.

N.C.C.

## Sporting A Way Of Life

Students of RVR & JC regularly win prizes in inter-collegiate sport competitions. The college has teams in cricket, volleyball, basket ball and other indoor games with considerable representation at the University level.

## SPORTS & GAMES

Cricket

Volleyball

Basketball

Badminton

Tenne Koit

Track & Field

Gymnasiums

## Living safe

The spacious and well furnished hostel complex located in the heart of the city houses girl students and provide an ambience of peaceful living, with ultra modern facilities including 24/7 medical attention. A new spacious modern boys hostel is coming in the campus. The food in the hostel is prepared and served in a hygienic way.



## The Physical expanse

37.41 acre landscape	Lawns
4.6 lakh sq.ft built-up area	Plants
1.8 lakh sq.ft of Hostels	Avenue Plantations & Trees
5 RCC Blocks	Mango Orchards
11 Non-RCC sheds	Rainwater Harvesting
75 Lecture Halls	Fleet of 25 buses
10 Drawing/ Exam Halls	Canteen & Snack bar
54 Laboratories	Mineral water plant
15 Computer Centres	Bank & Stationery stores
2 Libraries	Uninterrupted power supply
4 A/C Seminar Halls	Dispensary with Doctor & Pharmacist
Auditorium	Tie-ups with 3 nursing homes
Open air theatre	Accident Insurance
BT Approach Road	Blood Donors Group
BT Internal Roads	



Dr. Kolla Srinivas  
Prof. ME.  
Dean - Student Affairs



P. Gouri Sankar  
Sr. Physical Director

*In fact, all that helps to make your life easy and comfortable*



# Curbing indiscipline



Special measures are taken to eradicate ragging in the campus. The disciplinary and anti-ragging committees takes the responsibility of monitoring the movement in the premises of the college at all times, and take care of any untoward incident/students are involved, to diffuse the situation. Stringent action is taken on students involved in ragging other students.

## **WE ABHOR:**

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Ragging

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Practicing social &  
economic disparities

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Behavioral abnormalities

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Indiscipline

---

One upmanship

---

Inter group rivalry

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Cell Phone usage

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**And we punish, too.**

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Institutions sponsored by

## Nagarjuna Education Society

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