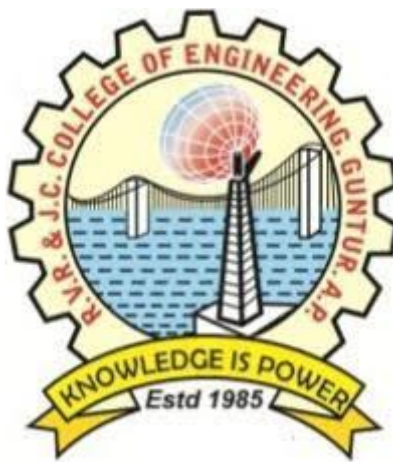


7.1.9 Sensitization of students and employees of the Institution to the constitutional obligations: values, rights, duties and responsibilities of citizens



R.V.R & J.C College of Engineering (Autonomous)

Accredited by NBA and NAAC with 'A' Grade

Affiliated to Acharya Nagarjuna University, Guntur, Approved by AICTE

Chandramoulipuram, Chowdavaram, GUNTUR-522019, A.P.

Constitutional Obligations:

1.	Courses	5.	Awareness Programs
2.	National Seminar	6.	National Festivals
3.	Guest Lectures	7.	Ancient Technology
4.	Personality Development	8.	Composite Culture

Courses:

CONSTITUTION OF INDIA SYLLABUS -II/IV BTech-Third Semester

MC 001	Constitution of India	L	T	P	C
		2	0	0	0

Course Objective:

To provide basic information about Indian Constitution.

Course Outcomes:

On successful completion of the course the students will be able to:

1. Understand the significance of many provisions of the Constitution as well as to gain insight into their back ground. They will also understand number of fundamental rights subject to limitations in the light of leading cases.
2. Study guidelines for the State as well as for the Citizens to be followed by the State in the matter of administration as well as in making the laws. It also includes fundamental duties of the Indian Citizens in Part IV A (Article 51A).
3. Understand administration of a State, the doctrine of Separation of Powers.
4. Know how the State is administered at the State level and also the powers and functions of High Court.
5. Understand special provisions relating to Women empowerment and also children. For the stability and security of the Nation, Emergency Provision are Justified.
6. Understand election commission as an independent body with enormous powers and functions to be followed both at the Union and State level. Amendments are necessary, only major few amendments have been included.

Course Content:

UNIT I

10 Periods

Preamble to the Constitution of India Domicile and Citizenship. Fundamental rights under Part III, Leading Cases. Relevance of Directive Principles of State Policy under Part-IV, IV-A Fundamental duties.

UNIT II

10 Periods

Union Executive - President, Vice-President, Prime Minister, Union Legislature - Parliament and Union Judiciary - Supreme Court of India. State Executive - Governors, Chief Minister, State Legislature and High Court.

UNIT III

10 Periods

Special Constitutional Provisions for Scheduled Casters and Tribes, Women and Children and Backward Classes, Emergency Provisions.

UNIT IV

10 Periods

Electoral process, Centre State Relations (Amendment Procedure, 42nd, 44th, 74th, 76th, 86th and 91st Constitutional amendments).

Learning Resources:

Text Book:

1. Durga Das Basu, Introduction to the Constitution of India" (student edition) Prentice - Hall
EEE, 19th/20th Edition, 2001.

Reference Books:

1. M.V.Pylee, "An Introduction to Constitution of India", Vikas Publishing, 2002.
B. Tech.(EC)/R-18/2018-2019 Printed through web on 30-04-2019 14:19:43 Page 1/2
2. Brij Kishore Sharma, "Introduction to the Constitution of India", PHI, Learning Pvt.Ltd., New
Delhi, 2011.

Essence of Indian Traditional Knowledge -II/IV BTech-Fourth Semester

MC 003	Essence of Indian Traditional Knowledge	L	T	P	C
		2	0	0	0

Course Objectives:

To facilitate the students with the concepts of Indian traditional knowledge and to make them understand the Importance of roots of knowledge system.

Course Outcomes:

At the end of the course, students will be able to

1. Understand the concept of traditional knowledge and its importance.
2. Apply significance of traditional knowledge protection.
3. Analyze the various enactments related to the protection of traditional knowledge.
4. Evaluate the concepts of intellectual property to protect the traditional knowledge and the traditional knowledge in different sectors.

Course Content:

UNIT I	CO 1	8 Periods
--------	------	-----------

Introduction to traditional knowledge: Definition of traditional knowledge, nature and characteristics, scope and importance, kinds of traditional knowledge, characteristics, the historical impact of social change on traditional knowledge systems, traditional knowledge Vs western knowledge, traditional knowledge vis-à-vis formal knowledge.

UNITII	CO 2	8 Periods
--------	------	-----------

Protection of traditional knowledge: the need for protecting traditional knowledge, Significance of TK Protection, value of TK in global economy, Role of Government to harness TK.

UNIT III	CO 3	8 Periods
----------	------	-----------

A: Legal frame work and TK: The Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act 2006; Plant Varieties Protection and Farmer's Rights Act, 2001 (PVPFR Act).

Learning Resources:

Text Book:

1. Traditional Knowledge System in India, by AmitJha, ATLANTIC Publishers, 2009.

References Books:

1. Traditional Knowledge System and Technology in India by Basanta Kumar Mohanta and Vipin Kumar Singh, PratibhaPrakashanPublishers, 2012.
2. "Knowledge Traditions and Practices of India" by KapilKapoor and Michel Danino.

Web References:

1. <https://www.youtube.com/watch?v=LZP1StpYEPM>
2. <https://nptel.ac.in/courses/121106003/>

Professional Ethics and Human Values-Syllabus

III/IV Year B.Tech. - Fifth Semester

CS/IT 311

PROFESSIONAL ETHICS AND HUMAN VALUES

Lectures	: 3 periods/week	Internal Marks	: 40
Tutorials	: 1 period/week	Semester End Exam Marks	: 60
Sem End Exam Duration	: 3 hours	Credits	: 3

Course Objectives:

- To introduce to the Ethical concepts that are relevant to resolving Moral issues in Engineering and to impart reasoning and analytical skills needed to apply ethical concepts to Engineering decisions.
- Recognize the need for life long learning and have the knowledge and skills that prepare them to identify the Moral issues involved in both Management and Engineering areas and to provide an understanding of the interface between Social, Technological and Natural environments.
- Enter into engineering work environment with well developed reasoning and analytical skills.
- To help the students appreciate the essential complementarity between "VALUES" and "SKILLS" to ensure sustained happiness and prosperity which are the core aspirations of all human beings.
- To facilitate the development of a Holistic perspective among students towards life, profession and happiness, based on a correct understanding of the Human reality and the rest of Existence. Such a holistic perspective forms the basis of value based living in a natural way.
- To highlight plausible implications of such a Holistic understanding in terms of ethical human conduct, trustful and mutually satisfying human behavior and mutually enriching interaction with nature.

Course Outcomes:

- The students were able to understand the moral requirements of engineering experiments.
- A clear understanding about, Lack of communication, prejudice in not asking for clarification, fear of law and plain neglect will lead to the occurrence of many repetitions of past mistakes.
- The students were able to clearly point out that the Engineer should not fully depend on hand books and they should also have some review of the past cases relating to their current tasks.
- They were able to comprehend a specific set of behaviors and values the professional interpreter must know and must abide by, including confidentiality, accuracy and integrity.
- They were able to realize the significance of the need of laws and regulations in directing Engineering practices.
 - ❖ Protect the safety, health and welfare of the public and speak out against abuses in these areas affecting the public interest.
 - ❖ Know and respect existing laws pertaining to professional work.
 - ❖ Strive to achieve the highest quality, effectiveness and dignity in both the process and products of professional work.
 - ❖ Have the ability to apply their knowledge to the solution of practical and useful problems;
 - ❖ To impart reasoning and analytical skills needed to apply ethical concepts to Engineering decisions.

UNIT-I

HUMAN VALUES

(18 Periods)

Morals, Values and Ethics – Integrity – Work Ethic – Service Learning – Civic Virtue – Respect for Others – Living Peacefully – caring – Sharing – Honesty – Courage – Valuing Time – Co-operation – Commitment – Empathy – Self-Confidence – Character – Spirituality

UNIT-II ENGINEERING ETHICS (12 Periods)

Senses of 'Engineering Ethics' – variety of moral issues – types of inquiry – moral dilemmas – moral autonomy – Kohlberg's theory – Gilligan's theory – consensus and controversy – Models of professional roles – Theories about right action – Self interest – customs and religion – uses of ethical theories

UNIT-III ENGINEERING AS SOCIAL EXPERIMENTATION (18 Periods)

Engineering as experimentation – Engineers as responsible experimenters – Codes of ethics – A balanced outlook on law – The challenger case study. safety, responsibilities and rights Safety and risk – Assessment of safety and risk – Risk benefit analysis and reducing risk – The Three Mile Island and Chernobyl case studies – Collegiality and loyalty – Respect for authority – Collective bargaining – Confidentiality – Conflicts of interest – Occupational crime – Professional rights – Employee rights – Intellectual property rights (IPR) – Discrimination.

UNIT-IV GLOBAL ISSUES (12 Periods)

Multinational corporations – Environmental ethics – Computer ethics – Weapons development – Engineers as managers – Consulting engineers – Engineers as expert witnesses and advisors – Moral leadership – Sample code of ethics like ASME, ASCE, IEEE, Institution of Engineers (India), Indian Institute of Materials Management, Institution of electronic and telecommunication engineers (IETE), India, etc.

TEXT BOOKS:

1. Mkie Martin and Roland Schinzinger, "Ethics in Engineering", McGraw – Hill, New Jersey, 2004 (Indian Reprint)
2. Govindarajan M, & Senthil Kumar V.S, "Engineering Ethics", Prentice Hall of India, New Delhi, 2004.

REFERENCE BOOKS:



1. Charles D. Fleddermann, "Engineering Ethics", Pearson Education / Prentice Hall, New Jersey, 2004 (Indian Reprint).
2. Charles E Harris, Michael S. Protchard and Michael J Rabins, "Engineering Ethics – Concepts and Cases", Wadsworth Thompson Learning, UNITED States, 2000 (Indian Reprint now available).
3. John R Boatright, "Ethics and the Conduct of Business", Pearson Education, New Delhi, 2003.
4. Edmund G Seebauer and Robert L Barry, "Fundamentals of Ethics for Scientists and Engineers", Oxford University Press, Oxford, 2001.

[Back To Home](#)

National Seminar:

Two Day National Seminar on “Ethics and Human Values in Engineering”

The Seminar is aimed for the practicing engineers, faculty members, research scholars and PG students of engineering institutions of various engineering streams. The course content includes ethics and human values that need to be implanted in an engineer.

<p>DEPARTMENT OF MECHANICAL ENGINEERING R.V.R. & J.C.COLLEGE OF ENGINEERING NATIONAL SEMINAR ON Ethics and Human values in Engineering JAN 05 -06, 2017</p> <p><u>REGISTRATION FORM</u></p> <p>1. Name : 2. Designation : 3. Organization : 4. Mailing Address :</p> <p>Ph.No. E.mail :</p> <p>5. Demand Draft Details: Number: Bank: Amount: Date:</p> <p>(Demand draft to be drawn in favor of Principal, R.V.R. & J.C. College of Engineering, and payable at Andhra Bank, Chowdavaram, Guntur-19)</p> <p>(Signature of Applicant)</p> <p>I recommend his/her participation in the course</p> <p>Signature (Head of the Institute/organization with seal)</p> <p>Station : Date:</p>	<p>ORGANIZING COMMITTEE <u>Chief Patrons</u> Dr. K. Basavapurnaiah, President Sri R. Gopala Krishna, Secretary & Correspondent Dr. M. Gopalkrishna, Treasurer</p> <p><u>Patron</u> Dr. K.Srinivasu, Principal</p> <p><u>Co-Patrons</u> Dr. A.Sudhakar, Director, R & D Dr. M.M. Naidu, Director, Teaching Quality Enhancement Dr. B.Raveendra Babu, Director, JCI Development Dr. N.V. Srinivasa Rao, Registrar Dr. G. S. Prasad, Dean-Placements Dr. M. Venkateswara Rao, Dean-EIAMS, HOD - C&E Dept Dr. Srinivas. Kolla Prof., & Dean-Student Affairs</p> <p><u>Chairman:</u> Dr. K. Ravindra, Prof., & HOD, ME Dept, Dean-Academics</p> <p><u>Coordinators</u> Dr. C.Srinivas, Associate professor Dr.N.V.V.S.Sudheer Associate professor</p> <p><u>Advisory Committee</u> Dr.D.V.V.K. Prasad Dr. G.Srinivasa Rao Sri K. Bala Prasad Dr.N.Govind</p> <p><u>Members</u> Sri G.Kishore Chowdary Dr.Radhika Sajja Mrs.D.Swapna Mrs. K.L.Chaitanya Mrs. M. Vijaya Sri. V. Tarachand Sri J.P.Kartheek Ms. Sneha H Dhoria Sri. YNV Sai Ram Sri K. Hari Prasad Sri B. Muddu Krishna Sri A. Babi Reddy Ms. Ch. Anusha Mrs. T. Yamini Sri S.PraneethBabu</p> <p>Dr. V.C. Das Dr. B.Ramgopal Reddy Dr. G.Chaitanya Dr. K. Praveen Kumar</p> <p>Sri R.Srinivasulu Sri D. Sameer Kumar SriV.R. Koteswara Rao Sri Ch.Deva Raj Sri. C.TaraSasanka Sri J.R. Chowdary Sri Md. Hasheer Sri D. Kondal Rao Mrs. K. Snehitha Sri D. BharathPrasanna Sri M.Nagarjuna Sri. P. R. Chowdary Ms. P. Sravani Sri P.K.Chowdary Sri T. N. S. Rama Krishna</p>	<p>Two Day National Seminar on Ethics and Human values in Engineering JAN 05 -06, 2017</p>  <p>Coordinators Dr. C.Srinivas, Associate professor Dr. N.V.V.S.Sudheer Associate professor</p>  <p>Organized by DEPARTMENT OF MECHANICAL ENGINEERING R.V.R. & J.C.COLLEGE OF ENGINEERING Chowdavaram :: GUNTUR - 522 019 (Autonomous) Chowdavaram :: GUNTUR - 522 019. ANDHRA PRADESH www.rvjcoe.ac.in</p>
--	---	--

<p>INTRODUCTION: Engineering is transforming science into useful products for human comfort. Ethics in engineering is the ability as well as responsibility of an engineer to judge his decisions from the context of the general wellbeing of the society. Engineers must be equipped by their education to fulfill their ethical obligations to the public at large, to their profession.</p> <p>The role of a teacher in engineering today not only instructs but also inspires his students by implanting in them some ethical and human values. Engineering ethics is attracting increasing interest in Engineering Universities throughout the Nation. Evidence of this interest in professional ethics culminated in the creation of a new course in engineering ethics.</p> <p>The increasing concern for the value dimension of engineering is, at least in part, a result of the attention that the media has given to cases such as the Bhopal gas tragedy, Challenger disaster, and Bridge Daman (India). As a response to this concern, a new discipline, engineering ethics, is emerging. This discipline will take its place alongside such well-established fields as medical ethics, business ethics.</p> <p>Engineers play major role in technological and economical development of a Country. Hence it is very important that engineers should be imparted with knowledge of ethics and human values for a better society. Since the prospective engineers and industrial practitioners have moderate knowledge about these aspects there is an urgent and inescapable need for a short term course dealing with these concerns to be implanted in them.</p> <p>OBJECTIVES : The course is aimed for the practicing engineers, faculty members, research scholars and PG students of engineering institutions of various engineering streams. The course content includes ethics and human values that need to be implanted in an engineer.</p> <p>SEMINAR CONTENT: The seminar focuses itself on <ul style="list-style-type: none"> ◆ Ethics and professionalism in engineering ◆ Engineers and the environment ◆ Ethics in computing </p>	<ul style="list-style-type: none"> ◆ Safety, Responsibilities And Rights of engineers ◆ Influence of multinational corporations on Human Values and Ethics. ◆ Ethics and Values for Engineering Teachers. ◆ Ethics and values in designing and usage of medical materials <p>PROGRAMME DELIVERY : Renowned resource persons / Subject specialists from Academia, institutions and industry, would be delivering lectures and sharing their experiences with the participants.</p> <p>ELIGIBILITY: The programme is open to the teachers of AICTE approved Engineering/Polytechnic colleges working in various Engineering disciplines, students (M.Tech) and Engineers from Industry. Participants are limited to 50.</p> <p>KIND NOTE: No T.A., D.A. shall be provided to the Participants.</p> <p>ABOUT THE COLLEGE: Established in 1988, R.V.R. & J.C.College of Engineering, Guntur is the 'Jewel in the Crown' of Nagarjuna Education Society, which took upon itself the responsibility of enriching the society through promotion of education, literature and culture. It is the determination and commitment of the Management that made the College one of the largest among Engineering Institutions in South India with excellent infrastructure, facilities and competent human resources. Today, this most sought after college offers Seven B.Tech. Degree courses, MBA, MCA and M.Tech. in six specializations. In 1998 it has become the youngest College to have been accredited and as on date all the seven eligible B.Tech. Degree Courses have been accredited in 2002, 2007 and again in 2012. It has become the first Engineering College in the state to have been accredited fourth time by N.E.A., New Delhi. In 2014, the Institution was accredited by NAAC with 'A' Grade for FIVE Years by getting 3.19 CGPA on 4 point Scale. Further in the Academic Audit and Grading done by Andhra Pradesh State Council for Higher Education, Govt. of A.P., the institute is rated as the SECOND best among Private Engineering Colleges</p>	<p>of A.P. and FOURTH best amongst all Engineering Colleges of combined Andhra Pradesh, including University Engineering Colleges. It has also figured among the "Top-100 Best Colleges in independent surveys conducted in 2006 & 2007 by the popular magazine the "OUTLOOK". The College received Best Laboratory Award, Eco Friendly Campus and First Prize for Best Performing Professional UG College in University Examination Results for the last FIVE consecutive years up to 2015 from Acharya Nagarjuna University.</p> <p>ABOUT THE DEPARTMENT: The Department of Mechanical Engineering started B.Tech course in 1986, M.Tech (CAD/CAM) in 2004 and M.Tech (Machine Design) in 2013. The B.Tech course had been accredited with "A" grade by NBA for 3/5 Years in 1998, 2002 respectively. It has been accredited for 3 years in 2007 and in 2012. The department was awarded Rs.90 lakhs worth projects by AICTE, UGC and so on. The department has well experienced faculty with right mix of specializations and highly skilled and motivated technicians to provide quality education to the students. It has a well established CAD/CAM laboratory possess 110 high end computer systems and all are with advanced modeling and analysis softwares. Many of its students are placed in multinational companies like ISRO, HPCL, HAL, CUMMINS, ESSAR STEELS, INFOSYS, CTS, TCS, SATYAM VENTURES, and INFOTECH etc., through campus selections.</p> <p>Registration and Fee Particulars for Participants: <ul style="list-style-type: none"> ◆ Educational Institutions : Rs. 300/- ◆ R&D Organizations & Industries : Rs. 500/- ◆ Students : Rs. 200/- </p> <p>The filled in applications along with the prescribed registration fee should reach the coordinators through post (to the college address) or can be mailed to ehve2016@gmail.com</p> <p>Important dates Last date for submission of application : 25-12-2016 Confirmation to participants : 30-12-2016 For any queries, please contact: Dr. C.Srinivas / Dr. N.V.V.S.Sudheer Coordinators – EHVE Phone No. : 9443786855 / 0493239828</p>
--	--	---

R.V.R. & J.C.COLLEGE OF ENGINEERING
DEPARTMENT OF MECHANICAL ENGINEERING

Ethics and Human Values in Engineering

(EHVE-2017)

05 -06th, January 2017

PROGRAMME SHEDULE

05-01-2017(Thursday)

- 08.30 – 10.00 A.M. : Registration
- 10.00 – 11.00 A.M. : Inaugural session of the programme at Silver Jubilee Seminar Hall
- 11.00 – 11.15 A.M. : High Tea
- 11.15 – 12. 45 P.M. : Why Character and Competence should be balanced in Engineering Education
Dr. L.S.Ganesh
Professor. Department of Management Studies
IIT MADRAS
- 12.45 – 01.45 P.M. : Lunch
- 01.45 – 03.00 P.M. : Ethics in Civil Engineering
:
Dr. KVSG Murali Krishna
Principal, University College of Engineering, Narasaraopet
(UCEN)
JNTUK Kakinada
- 03.00 – 03.15 P.M. : Tea Break
- 03.15 – 04.30 P.M. : Ethics involved in Design & usage of Medical materials
Dr.S.Amarnath,Orthopaedic Surgeon
Guntur

06-01-2017(Friday)

- 09.45 –11.30A.M. : Ethics and Human Values in life
Dr.Garikipati Narasimha Rao
Well known Maha Sahasra Avadhani
- 11.30 – 11.45 A.M. : Tea Break
- 11.45 – 12.45 P.M. : Ethics involved in Development
:
Dr.N.V.V.S.Sudheer, Asso.Professor
Dept. of Mechanical Engineering
R.V.R. & J.C.College of Engineering
- 12.45 – 1.45 P.M. : Lunch
- 01.45 – 03.00 P.M. : Digital Ethics and Cyber Security
Dr. A S N Chakravarthy,
Professor of CSE, JNTUK, Kakinada
- 03.00 – 03.15 P.M. : Tea Break
- 03.15 – 04.30 P.M. : Valedictory



[Back To Home](#)

Guest Lectures:

A guest lecture was organized on "**Ethics In Engineering Profession**" by Dr.D.MohanaRao Professor & Head, Dr.Sally Pardue Assoc.Prof, Tennessee Technological University, USA. On 11.01.2018





2016-2017_Sri O.Venkata Nageswara Rao, Principal Senior Civil Judge-cum-Chief Judicial Magistrate, 10_Guntur –Delivered a Guest Lecture on Fresher’s Day.



2018-2019_Smt.L.JayaSree, Professor, Law, Acharya Nagarjuna University Delivered a Guest Lecture on Fresher’s Day.



2019-2020_Dr.VRK Krupa Sagar, Andhra Pradesh Legal Sell Authority



[Back To Home](#)

Personality Development:



A guest lecture on “**Stress Relieving Techniques**” was given by **Sri Satya Gopinadh** from **ISCON** on **23rd July, 2018**.



Organized a guest lecture on "**Empowering Youth**" by Dr. CA G.V.Rao JCI-Hyderabad.
On 08.01.2018 for III/IV B.Tech (CSE)



Organized a guest lecture on "Entrepreneurship Skills" by Mr.Ch.Kalyan(Alumni),CEO, Tulasi Technologies. On 24.07.2017 for III/IV B.Tech (CSE).



Mr.K.Malleswara Rao- Sr.Software Engineer, UST GLOBAL- Bangalore deliver a guest lecture on Opportunities in Software Industries organized in academic year 2016-17.



Mr. O. Rama Rao, Retd. Asst. General Manager, Food Corporation of India was invited to deliver a guest lecture on 'Personality Development in academic year 2017-18.



Mr.Pulukuri.Srinivasulu- System Engineer- TCS- Hyd- was invited to deliver a guest lecture on Employability Skills in academic year 2018-19.



Eminent Personalities Lecture on Constitution on National Days

Title of Activity: Independence Day

Date & Venue: 15-08-2018, Open Air Theatre.

Description of Event: This occasion was graced by Dr.Chebrolu Nagamalleswara Srinivas, Secretary & Correspondent (CHIPS). The program starts with flag hosting followed by national anthem. Guest delivered a lecture, which emphasizes our constitution.



[Back To Home](#)

Awareness Programs:

**TRAFFIC RULES & REGULATIONS - ROAD SAFETY
AWARENESS PROGRAM**



S.P YT Naidu & A.S.P Sri.Lakshmi Narayana delivered speech on Road Safety

Title of Activity	:	Avoid plastic and save environment rally
Date & Venue	:	05 Oct 2014, Guntur
Number of volunteers	:	250
Description of Event	:	NSS unit conducted 5k awareness walk on “ Environmental protection – Avoid plastic – Save environment” at Guntur .





Back To Home

National Festivals:

Title of Activity: Republic Day

Date & Venue: 26-01-2018, Open Air Theatre.

Description of Event: This occasion was graced by Dr.M Gopala Krishna,. The program starts with flag hosting followed by national anthem. Guest delivered a lecture, which emphasizes our constitution.



Title of Activity: Republic Day

Date & Venue: 26-01-2016, Open Air Theatre.

Description of Event: 67th Republic day was celebrated in R.V.R & J.C College of Engineering on 26th jan,2016. The occasion was graced by **Dr.Chebrolu Nagamalleswara Srinivas**, Joint secretary-correspondent (CHIPS). On this occasion guest distributed certificates to NCC Cadets delivered a Lecture.



N2

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA

(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chovdaveram, GUNTUR-522 019 (A.P.)

President :
Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :
Y.T. RAJA, E.E.
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :
Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :
R. GOPALA KRISHNA

Date:.....

DT: 23-01-2016


CIRCULAR

Republic Day will be celebrated in the College Campus at 8.00 a.m., on 26th January 2016, Tuesday. Dr.Chebrolu Nagamalleswara Srinivas, Joint Secretary, Nagarjuna Education Society and Secretary & Correspondent, Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, unfurls the National Flag and delivers Republic Day message.

All the Teaching and Non-teaching Staff are requested to attend the celebrations without fail. They are informed that attendance for the function is compulsory and they have to sign in registers.

Breakfast is arranged for all the teaching, non-teaching and students by the college Management after completion of the flag hoisting.

Eight buses are arranged to cover all routes (except Donka road) on 28-01-2016 to enable the staff and students to participate in the Republic Day Celebrations in the college campus. The buses will be starting at 7.10 a.m., from Guntur. Also, one bus is arranged at 06.30 a.m., from Guntur in general route for the purpose of NCC cadets.


(Dr.A.SUDHAKAR)
PRINCIPAL

CC to:
(1) All HODs (2) All Deans (3) A.O. (4) Librarian (5) Physical Director (6) Civil Works Supervisor (7) Convener, Student Amenities Committee (8) Convener, Transport Committee (9) Conveners of Boys and Girls Hostels (10) Dr.V.Chittaranjan Das, Associate NCC Officer (11) Generator i/c - through HOD-EEE (12) P.A. System i/c - through HOD-ECE


23/1/2016

ENGGOOL, GUNTUR
: rvjce@rediffmail.com
a : rvjce.ac.in

Office : 94910 73317 & 19
2288201 to 204, 2288284
Principal : 2288273
Sec. & Corr. : 2288274
Fax : 0863-2288274

R.V.R. & J.C. COLLEGE OF ENGINEERING

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society) - Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :
Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-President
J. NARENDER NATH
Dr. A. LAKSHMAIAH, F.R.C.S.
Est'd 1985

Treasurer :
Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :
R. GOPALA KRISHNA

Date.....

DT: 14-08-2014

CIRCULAR

Independence Day will be celebrated in the College Campus on **15th August 2014** at **8.50 a.m.** Dr.K.Basavapunnaiah, President, RVR & JC College of Engineering will hoist the National Flag and address the staff and students. All the staff and students are requested to attend the function without fail.

Attendance for Staff is compulsory. Seven buses, covering all bus routes (except Donka road and Syamala nagar) are arranged at 08.00 a.m., from Guntur.

A. S.
(Dr. A. SUDHAKAR)
PRINCIPAL

CC to:

- (01) Notice Boards
- (02) All HODs : for circulation among their teaching and non-teaching staff.
- (03) All Deans
- (04) Physical Director
- (05) Librarian
- (06) A.O.
- (07) Civil Works i/c
- (08) P.A. System i/c : through HOD-ECE
- (09) Generator i/c : through : HOD-EEE
- (10) Conveners of Cultural, SAC, Transport, Boys & Girls Hostel Committees.
- (11) Sri V.C.Das, Associate NCC Officer.

rv/ur

rv/ur
14/8/2014

for circulation

CITY CENTRE : Main Road, S.V.N. Colony, Guntur - 522 006. Phone : 2232805, Fax : 0863-2;
Res. Phones : Sec. & Corr. : 2353283; Principal : 2232353; Admn. Officer : 2357431

Back To Home

Ancient Technology

CLUB OF ANCIENT TECHNOLOGIES

Club of ancient technologies

Objectives:

1. Exploring, excavating & implementing the ancient technologies in present day scenario for sustainable socio economic development of the society
2. Acknowledging the students of RVR & JC about ancient sciences and technologies which helps in protecting the life on planet from present day eco-hazardous technologies
3. Aiming at doing deep research in ancient sciences which gives solutions to many problems which cannot be solved by present day technologies
4. Bringing spirituality in the students of RVR & JC which helps in achieving their personality development by inducing in their minds, the methods and methodology of ancient sciences practiced by eminent personalities

Events & activities under the club:

1. Conducting seminars to acknowledge the students about ancient sciences & technologies
2. Conducting workshops on the methods of practicing & implementing ancient technologies in present day world
3. Conducting events to create zeal among the students
4. Conducting competitions (both at college and inter college level) to make the students understand the beauty and magic of these technologies
5. Conducting awareness programs
6. Exploring and tracing out mysterious technologies for further analysis by members of the club
7. Creating a common platform for inter disciplinary teams to work on a single problem which is endangering the life on planet
8. Finally improving the interpersonal skills of members of the club by bringing out their leadership, management and communication skills



CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019



PATRON:

Dr.K.SRINIVASU,
PRINCIPAL

CONVENER:

Dr. K.Ravindra
Professor & HOD

STUDENT ADVISOR(S):

Dr.N.V.V.S.Sudheer,
Associate Professor

Dr.B.RamGopal Reddy
Associate Professor

SECRETARY:

Mr.K.PoojitDhaskar,
Y13ME858

JOINT SECRETARY:

MS. K.Akhila
Y13CS871

MEMBERS :

Mr. Mohammed AsifShaik
Y13ME945

Ms.Y. Sai Lakshmi
Y13CS979

Ms. Md. NazmaSulthana
L14CS995

Ms. V. Pavani
Y13EE975

MrG.SaiVamsi
Y13ME965

Ms. Sk. MoinaRameejun
Y13EE946

NOTICE

This is to inform that Club of Ancient Technologies [CAT], a student initiated club is going to organize "PAPER PRESENTATION" event on 07/10/2016, Friday.

Hence the students [all departments, all years], who are interested to participate in the event can register and send their abstract before 06/10/2016. Cash prizes and participation certificates will be awarded. For any queries, you can mail us at rvjccat@gmail.com

Venue : E-Class Room, Mechanical department.

Time : 10 AM, 07-10-2016.

TOPICS

- Science of Yoga
- Ancient science in Medicine
- Ancient war technology
- Historic personalities and their revolutionary inventions in ancient India

(Dr.N.V.V.S.SUDHEER)

Student Advisor

(Dr. K.RAVINDRA)

Professor & Head

(Dr.K.SRINIVASU)

PRINCIPAL

INHA
B
C

Copy to :

- 1.The Principal
- 2.All HODs with a request to circulate among their students
- 3.Department Notice Boards
- 4.File Copy



CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019



Date : 04.01.2016

PATRON:

Dr.A.Sudhakar,
Principal

CONVENER:

Dr. K.Ravindra
Professor & HOD

STUDENT ADVISOR(S):

Dr.N.V.V.S.Sudheer,
Associate Professor

Dr.B.RamGopal Reddy
Associate Professor

SECRETARY:

Mr.M.N.S Mounish
Y12ME886

JOINT SECRETARY:

M. Usha
Y12ME844

MEMBERS :

Ms. K.Gouthami Srija
Y12ME846

Mr.U.Sarath Chandra

L13ME1012

Mr.G. Rama Krishna

Y12CS840

Mr.P. Rajesh

Y12ES933

NOTICE

This is to inform that **Club of Ancient Technologies [CAT]**, a student initiated club is going to organize “**QUIZ**” Event on the topic “Ancient Sciences” on 08/01/2016, Friday.

Hence the students [all departments, all years], those who are interested to participate in the event can register on spot on the day of event. Cash prizes and merit certificates will be awarded. For any queries, you can mail us at queries.cat@gmail.com

Venue : Decennial Block, Chemical department.

Time : 3:00 PM, 08-01-2016 (Friday).

Note: Team can comprise of 2 members.

TOPICS:

- Ancient war technology
- Ancient science of constructions
- Ancient science of communication
- Ancient science of yoga
- Ancient science in medicine

(Dr.N.V.V.S.Sudheer)

Student Advisor

(Dr. K.Ravindra)

Professor & Head

(Dr.A.Sudhakar)

Principal

Copy to :

1. The Principal
2. All HODs with a request to circulate among their students.
3. Department Notice Boards.
4. File Copy



CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING



R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019

PATRON:

Dr.A.Sudhakar,
Principal

CONVENER:

Dr. K.Ravindra
Professor & HOD

FACULTY ADVISOR(S):

Dr.N.V.V.S.Sudheer,
Associate Professor
Dr.B.RamGopal Reddy
Associate Professor

SECRETARY:

Mr.M.N.S Mounish
Y12ME886

JOINT SECRETARY:

Ms. G. Usha
Y12ME844

MEMBERS :

Ms. K.Gouthami Srija
Y12ME846
Mr.U.Sarath Chandra
L13ME1012
Mr.G. Rama Krishna
Y12CS840
Mr.P. Rajesh
Y12EC933

Date : 28.01.2016

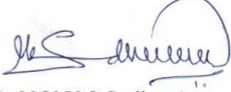
CONGRATULATIONS


The Management, Principal, Deans, HODs and Staff of the Institution are congratulating the following students, who have won the Prizes in the QUIZ Contest on "Ancient Sciences" held on 08-01-2016 organized by the Club of Ancient Technologies.


I PRIZE (Rs.1000/-): SK.NIYAZ AHMED (Y14ME951)
SK.IMRAN(Y14ME948)

II PRIZE (Rs.600) : P.ANUDEEP (Y12ME920)
K.RAMANJANEYULU(Y12ME872)

III PRIZE (Rs.400): CH.SRIHARI(Y13EC820)
A.DHEERAJ(Y13EC806)

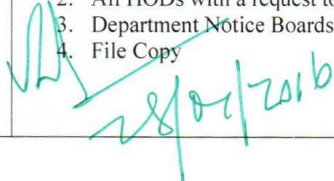

(Dr.N.V.V.S.Sudheer) Faculty Advisor


(Dr. K.Ravindra) Professor & Head


(Dr.A.Sudhakar) Principal

Copy to :

1. The Principal
2. All HODs with a request to circulate among their students.
3. Department Notice Boards.
4. File Copy


28/01/2016



CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019



Date : 31-07-2015

PATRON:

Dr.A.Sudhakar,
Principal

CONVENER:

Dr. K.Ravindra
Professor & HOD

STUDENT ADVISOR(S):

Dr.N.V.V.S.Sudheer,
Associate Professor

Dr.B.Ram Gopal Reddy
Associate Professor

SECRETARY:

Mr. M.N.S.Mounish
Y12ME886

JOINT SECRETARY:

Ms.G.Usha,
Y12ME844

MEMBERS :

Ms.K. Gouthami Srija
Y12ME846

Mr.U. Sarath Chandra
L13Me1012

Mr.G. Rama Krishna
Y12CS840

Mr.P. Rajesh
Y12EC933

CONGRATULATIONS

The Management, Principal, Deans, HODs & Staff of the Institution are congratulating the following students, who have won the Prizes in the Poster and static models Presentation Contest on "ANCIENT TECHNOLOGIES" held on 29.07.2015 organized by the Club of Ancient Technologies.

FIRST PRIZE (Rs.1,000/-) Shared between two teams:

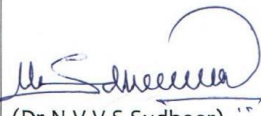
Team I	Team II
Mr.N.V.E. Sitaram (Y12ME910)	Mr.V.Anil Kumar (Y13ME967)

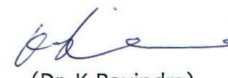
SECOND PRIZE (Rs.600/-) Shared between two teams:

Team I	Team II
Ms.N. Spandana Devi (Y13Ec921)	Ms.Y. Supraja (Y13CS977)
Ms.K.Radika Rani (Y13Ec 867)	Ms.S. Bindhu (Y13CS961)

THIRD PRIZE (Rs.400/-) Shared between two teams:

Team I	Team II
Mr.B.Leela Krishna Prasad (Y13CE820)	Mr.S. Sai Vathsow (Y13CS 956)
	Mr. Sk. Nazeer Bhasha (Y13CS947)

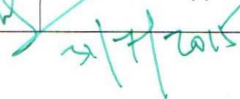

(Dr.N.V.V.S.Sudheer)
Student Advisor


(Dr. K.Ravindra)
Professor & Head


(Dr.A.Sudhakar)
Principal

Copy to :

1. The Principal
2. All HODs with a request to circulate among their students.
3. Department Notice Boards.
4. File Copy


31/7/2015



CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019



PATRON:

Dr.A.Sudhakar,
Principal

CONVENER:

Dr. K.Ravindra
Professor & HOD

STUDENT ADVISOR(S):

Dr. N.V.V.S.Sudheer,
Associate Professor

Dr. B.Ram Gopal Reddy
Associate Professor

SECRETARY:

Mr. M.N.S Mounish,
Y12ME886

JOINT SECRETARY:

MS. G. Usha
Y12ME844

MEMBERS :

Ms. K.Gouthami Srija
Y12ME846

Mr. U.Sarath Chandra
L13ME1012

Mr. G. Rama Krishna
Y12CS840

Mr. P. Rajesh
Y12ES933

Date : 23.07.2015

NOTICE


This is to inform that Club of Ancient Technologies [CAT], a student initiated club is going to organize "poster or static model presentation" Event on the topic "Ancient Technologies" on 29/7/2015, Wednesday.

Hence the students[all departments, all years],those who are interested to participate in the event are required to send brief description Of the topic to rvrjc.cat@gmail.com on (or) before 27/7/2015. All the students who participates in the event will be issued with participation certificates and winners will be awarded with cash prize & merit certificates. For any queries, you can mail us at queries.cat@gmail.com .

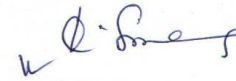
For further information contact:

Mr. M.N.S Mounish (Y12ME886), @ (8977985854).

Mr. U Sarath Chandra(L13ME1012), @(9491908216).


(Dr.N.V.V.S.Sudheer)

Student Advisor


(Dr. K.Ravindra)

Professor & Head


(Dr.A.Sudhakar)

Principal

Copy to :

1. The Principal
2. All HODs with a request to circulate among their students.
3. Department Notice Boards.
4. File Copy



CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019



Date : 09.04.2015

PATRON:

Dr.A.Sudhakar,
Principal

CONVENER:

Dr. K.Ravindra
Professor & HOD

STUDENT ADVISOR(S):

Dr.N.V.V.S.Sudheer,
Associate Professor

Dr.B.Ram Gopal Reddy
Associate Professor

SECRETARY:

Mr.Sk.Sunain,
Y11ME949

JOINT SECRETARY:

Mr.Y.V.Sai Charan,
Y11ME980

MEMBERS :

Mr.T. Gopi Chandra
Y11ME962

Mr.T. Naga Babu
Y11ME959

Mr.K. Poojit Bhaskar
Y13ME858

Mr.Sk. Md. Azhar
Y13ME941

Mr.G. S. Vamsi
Y13ME965

CONGRATULATIONS

The Management, Principal, Deans, HODs & Staff of the Institution are congratulating the following students, who have won the Prizes in the Internal Paper Presentation Contest on "ANCIENT TECHNOLOGIES" held on 20.03.2015 organized by the Club of Ancient Technologies.

FIRST PRIZE (Rs.1,000/-):

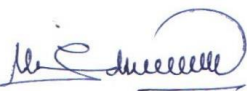
Mr.J.Joseph Spurgeon (Y12ME852)
&
Mr.G.P.S.S.Pavan Kumar (Y12ME847)

SECOND PRIZE (Rs.600/-):


Ms.S.Sahithi (Y12EE897)
&
Ms.V.Priyanka (Y12EE809)

THIRD PRIZE (Rs.400/-):

Ms.S.Siva Priya (Y12EC926)
&
Ms.N.Vijaya Lakshmi (Y12EC964)


(Dr.N.V.V.S.Sudheer)
Student Advisor


(Dr. K.Ravindra)
Professor & Head


(Dr.A.Sudhakar)
Principal

Copy to :

1. The Principal
2. All HODs with a request to circulate among their students.
3. Department Notice Boards.
4. File Copy

[Back To Home](#)

Composite Culture:

SPIC MACAY

The Literary and Cultural Committee organized a Cultural Concert by SPIC MACAY (Society for the Promotion of Indian Classical Music & Culture amongst Youth) on 30 January 2016.



E-mail : rvjce@hotmail.com
Website : rvjce.ac.in

Office : 94910 73317 & 18
2288201
Fax : 0863-2350343

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :

Y.T. RAJA, B.E.
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :

Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :

R. GOPALA KRISHNA

Dt: 23.02.2018^{Date}.....

C I R C U L A R

This is to inform to all the staff & students that, Literary & Cultural Committee (L&CC) of our college is going to organize "CULTURAL CONCERT IN CARNATIC MUSIC" by SPIC MACAY (Society for the Promotion of Indian Classical Music & Culture among Youth), 41/42, Lucknow Road, New Delhi-110 054" on 26.02.2018 (Monday). The details are furnished hereunder:-

DETAILS OF THE PROGRAMME ARE:

Venue : Seminar Hall, Silver Jubilee Block

Time : 1.30 p.m to 3.30 p.m

Day & Date : Monday (26.02.2018)

Main Artists : (1) Sri Manda Anantha Krishna, Carnatic flute artiste,
(2) Smt.V.Krishnaveni, Violin &
(3) Sri Parupalli Subrahmanyam, Mridangam

All the students & staff, are requested to attend the cultural concert, without detrimental to their regular class work.



Dr.Kolla Srinivas
Convener, L&CC,
Dean, Student Affairs



Dr.K.Srinivasu
Principal

Copy to:

1. All Directors
2. Registrar.
3. All Deans.
4. All HOD's with a request to arrange to circulate in among their staff and students.
5. All Notice Boards in campus & hostels
6. Convener, Web Studio
7. Convener, Boys & Girls Hostels to display in Notice Board
8. Convener, Printing & Electronic Media
9. Signage display
10. File.

Dr.Ks / dvb

ఆర్.వి.ఆర్.ఆంధ్.ఇ.సి ఇంజనీరింగ్ కళాశాలలో
'స్పెక్ మాకె' వారి భరణ నాట్లు ప్రకర్షన

ఆర్.వి.ఆర్.ఇ.సి. ఇంజనీరింగ్ కళాశాలలో 20-1-2016
నాటికి ఉన్న 'స్పెక్ మాకె' (SPEC MACAY) వారి భరణ నాట్లు
ప్రకర్షన కార్యక్రమం ఘనంగా జరిగింది.

భారతీయ కళలు, సాంస్కృతికతల పట్ల యువతలో
ఆసక్తి పెంచడమే ముఖ్యోద్దేశ్యంగా ప్రారంభించబడిన
'స్పెక్ మాకె' సంస్థ వారు ఈ కార్యక్రమం ఏర్పాటు చేశారు.

ఈ కార్యక్రమంలో శ్రీమతి నేవతి రామచంద్రన్ గారు,
వారి కుమార్తె కునస్సినీ రామచంద్రన్ గారు భరణ నాట్లు
ప్రకర్షన చేశారు. శ్రీమతి సందిని గారు నాట్య సహకారం,
శ్రీ ఎస్. సుఖి గారు మృదంగం, శ్రీ సెల్వప్రసాదు గారు
వయ్యలిన్ సహకారం అందించారు.

ఈ కార్యక్రమాన్ని కళాశాల సాంస్కృతిక విభాగోద్ధిపతి
డా॥ కొల్లా శ్రీనివాస్ గారు నిర్వహించారు. కళాశాల ప్రెసిడెంట్
డా॥ జలపాటి సుధాకర్ గారు కళాశాలకు సత్కారం
జూరికలు అంది చేశారు. ఈ కార్యక్రమంలో మరి మాలనాథి కారి
శ్రీ ఎం.వి. శ్రీనివాస్ గారు, వివిధ విభాగోద్ధిపతులు, పలువురు
అధ్యాపక, అధ్యాపకేతర సిబ్బంది, విద్యార్థిని, విద్యార్థులు
ఎంతో ఉత్సాహంగా పాల్గొని తిలకించారు.

విద్యార్థులకు కళల పట్ల మరియు భారతీయ సాంస్కృతికతల
పట్ల ఆసక్తి పెంచుకుంటే ఈ కార్యక్రమాల నిర్వహణ పట్ల
కళాశాల పాలక వర్గ అధ్యక్షులు డా॥ కొండభాయి బసవ
పుష్పయ్య గారు, కార్యదర్శి శ్రీ రాయపాటి నాగపాలకృష్ణ గారు,
కొనుగొనారు డా॥ మణ్ణివేది నాగపాలకృష్ణ గారు తమ అభినందనలు
తెలియ జేశారు.

(Handwritten signature)

(Handwritten signature)
PRINCIPAL
R.V.R. & J.C. College of Engineering
Chandramoulipuram, Chowdavaram,
GUNTUR - 522 019, (A.P.)

SPIC MACAY – PUPPET SHOW





Various Musical Instruments Training Provided to Students Through Student Activity Centre

Email : rvjcoe@hotmail.com
Website: rvjcoe.ac.in

Office : 94010 73317 & 18
2288201
Fax : 0863-2350343

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society): Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :

Y.T. RAJA, B.E.
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :

Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :

R. GOPALA KRISHNA

Dt: 26.06.2018

CIRCULAR

This is to inform to all the U.G & P.G students of our college that the Student Activity Centre (SAC) will be reopened for the academic year 2018-19 w.e.f. 28.06.2018 (Thursday) onwards. The following are the details of SAC:-

List of student activities:

1. Instrumental (Percussion & Non-Percussion)
 1. JAZZ Set
 2. Veena
 3. Tabala
 4. Keyboard
 5. Cango
 6. Guitar acoustic system
 7. Flute
 8. Saxo phone
 9. Violin composure set
2. Vocal (Singing in Classical, Folk & Light Music)
3. Classical dance & Folk Dances.
4. Western dances.

List of Resource Persons training the students at SAC:

1. Sri Prema Kumar (for instrumental)
2. Smt.B.Bhuvaneshwari (for Vocal)
3. Sri B.Suresh Babu (for Classical & Folk Dances)
4. Sri N.Gangadhar (for Western Dances)

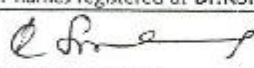
Regular classes : Tuesday & Thursday

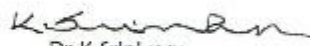
Time : 3.00 p.m - 5.00 p.m

Venue : Student Activity Centre

Registration : Free

The students (both boys & girls), who are interested to learn the above activities, should get their names registered at Dr.Kolla Srinivas, DEAN, Student Affairs.


Dr.Kolla Srinivas
Convener, L&CC,
Dean, Student Affairs


Dr.K.Srinivasu
Principal

Copy to:

1. All Deans.
2. All HOD's with a request to arrange to circulate in all class rooms.
3. All Notice Boards in campus & hostels
4. Dean (F&A)
5. Convener, Web Studio
6. Convener, Boys & Girls Hostels to display in Notice Board.
7. Convener, Transport Committee
8. Convener, Printing & Electronic Media
9. File.

2/7/2018 NB for circulation

CITY CENTRE : Main Road, S.V.N. Colony, Guntur - 522 006, Phone : 2232505, Fax : 0863 2350343
Res. Phones : Soc. & Corr. : 2337912; Principal : 2232353; Registrar : 2357431




RANGOLI - COMPETITION





ఆర్.వి. ఆర్ & జె.సి ఇంజనీరింగ్ కళాశాలలో రంగోళి పోటీలు

ఆర్.వి. ఆర్ & జె.సి కళాశాలలో విద్యార్థులచే నిర్వహించబడుతున్న "Red Ants" క్లబ్ బిద్వార్యం లో సంత్రాంతి పండుగ పట్టడినాన్ని ఘనస్కరించుకొని రంగోళి పోటీలను 07-01-15 తేదిన నిర్వహించారు. ఈ కార్యక్రమము లో పాల్గొన్న విద్యార్థులు ఎంతో ఉత్సాహంగా పాల్గొని తమ శైలి సైపుల్కొని ప్రదర్శించారు. విజేతలకు కళాశాల ప్రెసిడెంట్ డా. జలపాటి సుధాకర్ గారు నగదు బహూమతులను అందజేశారు. ఈ కార్యక్రమం లో కళాశాల సాంస్కృతిక విభాగాధ్యక్షులు డా. కొల్లా శ్రోనివాస్ గారు, పరిపాలనా అధికారి శ్రోనివాస్ శ్రోనివాస్ గారు, వివిధ విభాగాధిపతులు, అధ్యాపకేతర సిబ్బంది, విద్యార్థులు పాల్గొన్నారు. విద్యార్థులకు సంస్కృతి పట్ల జీసక్తి మరియు ఉల్లాసం కలిగించే ఈ విధమైన కార్యక్రమాల నిర్వహణ పట్ల కళాశాల పాలకవర్గ అధ్యక్షులు డా. కొర్రుబోలు బసవపున్నయ్య, కార్యదర్శి శ్రో రామపాటి గోపాలకృష్ణ గారు, కోశాధికారి డా. మద్దినేని గోపాల కృష్ణ గారు తమ అభినందనలు తెలిపారు.


07/01/2015


PRINCIPAL
R.V.R. & J.C. College of Engineering
Chandramoulipuram, Chowdavaram
GUNTUR - 522 019, A.P.

E-mail : rvjccc@hotmail.com
Website : rvjccc.ac.in

Office : 94910 73317 & 18
2288201
Fax : 0863-2350343

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :

J. NARENDER NATH
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :

Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :

R. GOPALA KRISHNA

NOTICE

Date.....
Dt: 21.01.2015

CONGRATULATIONS

The Management members, Principal, Staff & Students are hereby congratulating the following students who are the winners, runners etc., of "RANGOLI" competitions conducted for UG & PG Students in connection with "SANKRANTHI FESTIVAL", organized by RED ANTS - A Student initiated Fine Arts Club at Silver Jubilee Block on 07.01.2015 (i.e., Wednesday).

S.No.	Regd. No.	Name	Category	Cash Prize
1.	MTEC13 MTEC17 MTEC04	K.Kanaka Madhuri N.Sumaja B.Bharathi Devi	First	1,500/-
2.	Y12EE889 Y12EE871 Y12EE897	S.Alekhyia P.Yamini S.Sahithi	Second	1,000/-
3.	Y13EC874 Y13EC871 Y13EC872	K.Sirisha K.Supriya K.Bhuvanewari	Third	500/-
4.	Y13EC924 Y13EC926 Y13EC971	N.Vaibhavi N.Sree Prathyusha V.Sarah Supriya	Consolation Prize	300/-
5.	Y12CS944 Y12CS963 Y12CS959	P.Sindhuja V.Mounica P.Sandhya	Consolation Prize	300/-
6.	Y13EC899 Y13EC884 L14EC1001	M.Manisha K.Radhika M.Gayathri	Consolation Prize	300/-
7.	Y12EE893 Y12EE903	Sk.Nazima T.Lohitha	Consolation Prize	300/-
8.	Y11EC871 Y11EC892	M.Geethanjali P.Charishma	Consolation Prize	300/-
9.	Y12EE865 Y12EE905 Y12EE911	M.Prathibha T.L.Manasa Srivani	Consolation Prize	300/-
10.	Y13CE877 Y13CE862	K.Naga Lakshmi J.Sunitha	Consolation Prize	300/-

CITY CENTRE : Main Road, S.V.N. Colony, Guntur - 522 008, Phone : 2232505, Fax : 0863-2350343
Res. Phones : Sec. & Corr. : 2337912; Principal : 232353; Admn. Officer : 2357431

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade (AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :
Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :
Y.T. RAJA, B.E.
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :
Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :
R. GOPALA KRISHNA

Date.....

Dt: 04.01.2017

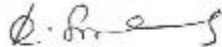
CIRCULAR

This is to inform to all U.G & P.G students that there will be a "RANGOLI" competition in connection with SANKRANTHI FESTIVAL. The details are furnished hereunder:-

Date : 05.01.2016	1 st Prize	Rs.1,000/-
Day : Thursday	2 nd Prize	Rs.750/-
Time : 2.00 p.m	3 rd Prize	Rs.500/-
Venue : Opposite to S.J.Block	7 Consolation prizes of each Rs.300/-	

COLOURS WILL BE SUPPLIED

All the students are requested to actively participate in the RANGOLI competitions.



Dr.Kolla Srinivas
Convener, L&CC,
Dean, Student Affairs



Dr.K.Srinivas
Principal

Copy to:

1. All Directors
2. Registrar.
3. All Deans.
4. All HOD's with a request to arrange to circulate in all class rooms.
5. All Notice Boards in campus & hostels
6. Convener, Web Studio
7. Conveners, Boys & Girls Hostels to display in Notice Board,
8. Signage Board
9. Convener, Printing & Electronic Media
10. File.

Dr.Ks

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade (AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Permitted by Govt. of A.P.
Accredited by NBA : B.Tech., Courses - CSE, INF, ECE, EEE & MEC from 2017-18 to 2019-20
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :
Dr. R. SRINIVAS, M.B.B.S.

Vice-Presidents :
Y.T. RAJA, B.E.
Dr. A. LAKSHMAIAH, FR.C.S.

Treasurer :
Dr. K. KRISHNA PRASAD, M.D., D.Ch.

Secretary & Correspondent :
R. GOPALA KRISHNA

Dt: 29.12.2019
Date.....

CIRCULAR

This is to inform to all U.G & P.G students that there will be a "RANGOLI" & "KITES" competitions in connection with SANKRANTHI FESTIVAL. The details are furnished hereunder:-

Date : 02.01.2020	1 st Prize -	Rs.1,000/-
Day : Thursday	2 nd Prize -	Rs.750/-
Time : 2.00 p.m	3 rd Prize -	Rs.500/-
Venue : Opposite to S.J.Block	7 Consolation prizes of each	Rs.300/-

NOTE: FOR RANGOLI COMPETITIONS, COLOURS WILL BE SUPPLIED

All the students are requested to actively participate in the RANGOLI & KITES competitions. The interested students should register their name with Dr.Kolla Srinivas, Convener, L&CC on or before 02.01.2020 by 12:00 noon.

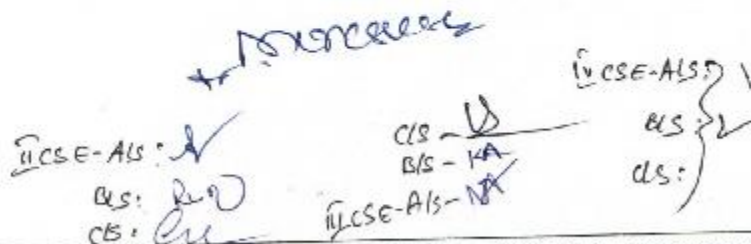

Dr.Kolla Srinivas
Convener, L&CC,
Dean, Student Affairs

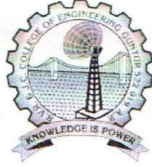

Dr.K.Srinivasu
Principal

Copy to:

1. Director (R&D)
2. Registrar.
3. All Deans.
4. All HOD's with a request to arrange to circulate in all class rooms.
5. All Notice Boards in campus & Hostels
6. Convener, Web Studio
7. Conveners, Boys & Clr's Hostels to display in Notice Board.
8. Convener, Printing & Electronic Media
9. Signage display
10. File.

Ka/dvb


Handwritten signatures and initials including "CSE-ALS", "CS", "B/S - KA", and "CSE-ALS-NA".



DEPARTMENT OF MECHANICAL ENGINEERING
R.V.R. & J.C. COLLEGE OF ENGINEERING

Chandramouliapuram, Chowdavaram, GUNTUR - 522019



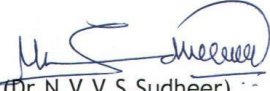
Date: 11.03.2015

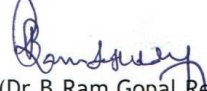
NOTICE


This is to inform you that Club of Ancient Technologies [CAT], a student initiated club is going to organize a paper presentation event on the topic "Ancient Technologies" on 20.03.2015 (Friday). Hence, the students [all departments, all years] those, who are interested to participate in the event, are required to send their soft copy of the abstracts to rvrjc.cat@gmail.com on (or) before 17.03.2015. All the students, who have participated will be issued participation certificates and the Winners will be given cash prizes, merit certificates. For any queries, you can mail us at any time to cat.queries@gmail.com. For further information contact:-

Mr.Sk.SUNAIN, Y11ME949 @ 8463954134

Mr.Y.V.Sai Charan, Y11ME980 @ 8500485983


(Dr.N.V.V.S.Sudheer)
Asso.Professor, M.E
Club Convener


(Dr.B.Ram Gopal Reddy)
Asso.Professor, M.E
Club Co-Convener


[Dr. K. Ravindra]
Prof., & HOD, M.E

Dr.KR / dvb





CLUB OF ANCIENT TECHNOLOGIES

[C A T]

DEPARTMENT OF MECHANICAL ENGINEERING

R.V.R. & J.C. COLLEGE OF ENGINEERING, GUNTUR-522019



Date : 09.04.2015

PATRON:

Dr.A.Sudhakar,
Principal

CONVENER:

Dr. K.Ravindra
Professor & HOD

STUDENT ADVISOR(S):

Dr.N.V.V.S.Sudheer,
Associate Professor

Dr.B.Ram Gopal Reddy
Associate Professor

SECRETARY:

Mr.Sk.Sunain,
Y11ME949

JOINT SECRETARY:

Mr.Y.V.Sai Charan,
Y11ME980

MEMBERS :

Mr.T. Gopi Chandra
Y11ME962

Mr.T. Naga Babu
Y11ME959

Mr.K. Poojit Bhaskar
Y13ME858

Mr.Sk. Md. Azhar
Y13ME941

Mr.G. S. Vamsi
Y13ME965

CONGRATULATIONS

The Management, Principal, Deans, HODs & Staff of the Institution are congratulating the following students, who have won the Prizes in the Internal Paper Presentation Contest on "ANCIENT TECHNOLOGIES" held on 20.03.2015 organized by the Club of Ancient Technologies.

FIRST PRIZE (Rs.1,000/-):

Mr.J.Joseph Spurgeon (Y12ME852)
&
Mr.G.P.S.S.Pavan Kumar (Y12ME847)

SECOND PRIZE (Rs.600/-):

Ms.S.Sahithi (Y12EE897)
&
Ms.V.Priyanka (Y12EE809)

THIRD PRIZE (Rs.400/-):

Ms.S.Siva Priya (Y12EC926)
&
Ms.N.Vijaya Lakshmi (Y12EC964)

(Dr.N.V.V.S.Sudheer)
Student Advisor

(Dr. K.Ravindra)
Professor & Head

(Dr.A.Sudhakar)
Principal

Copy to :

1. The Principal
2. All HODs with a request to circulate among their students.
3. *Department Notice Boards.*
4. File Copy

INTERNATIONAL YOGA DAY

In view of the International Yoga Day, the RVR & JC has successfully conducted “Yoga and Meditation Awareness Campaign” Dr.K.Srinivasu , Principal, RVR & JC has inspired the students by sharing his own experiences about the habit of Yoga and how this habit contributes to happiness and success of humanity. Moreover, he mentioned about the importance of Yoga Asanas, pranayama and other concentration techniques in Yoga.



E-mail : rvrjce@halmail.com
Website : rvrjce.ac.in

Office 54310 73317 & 18
228K201
Fax : 0863-2350343

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :

Y.T. RAJA, B.F.
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :

Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :

R. GOPALA KRISHNA

Date.....

Date: 21.06.2018

Celebration of 4th International YOGA Day on 21st June 2018

Theme: YOGA for Harmony and peace.

YOGA leads to mental calmness and clarity resulting in relaxed mind. By practicing YOGA one can stay healthy, active and energetic by controlling all 5 senses, thoughts and emotions, thereby purifying body and mind. YOGA helps in having better relationships, health and excellent career.

YOGA contain:

1. Adoption of specific bodily postures
2. Pranayama, breath controlling process (Inhale/ Exhale processes)
3. Simple Meditation, a thought process focusing on a single point or without any thought.

So, all Teaching staff and Non-Teaching staff and Students are requested to do meditation at their respective places (class rooms/ laboratory / staff rooms) from 11:15 am to 11:30 am.

III/IV CJEALS: PAH

II CJEALS: ches

D/S: PAH

D/S: ches

C/S: PAH

C/S: ches

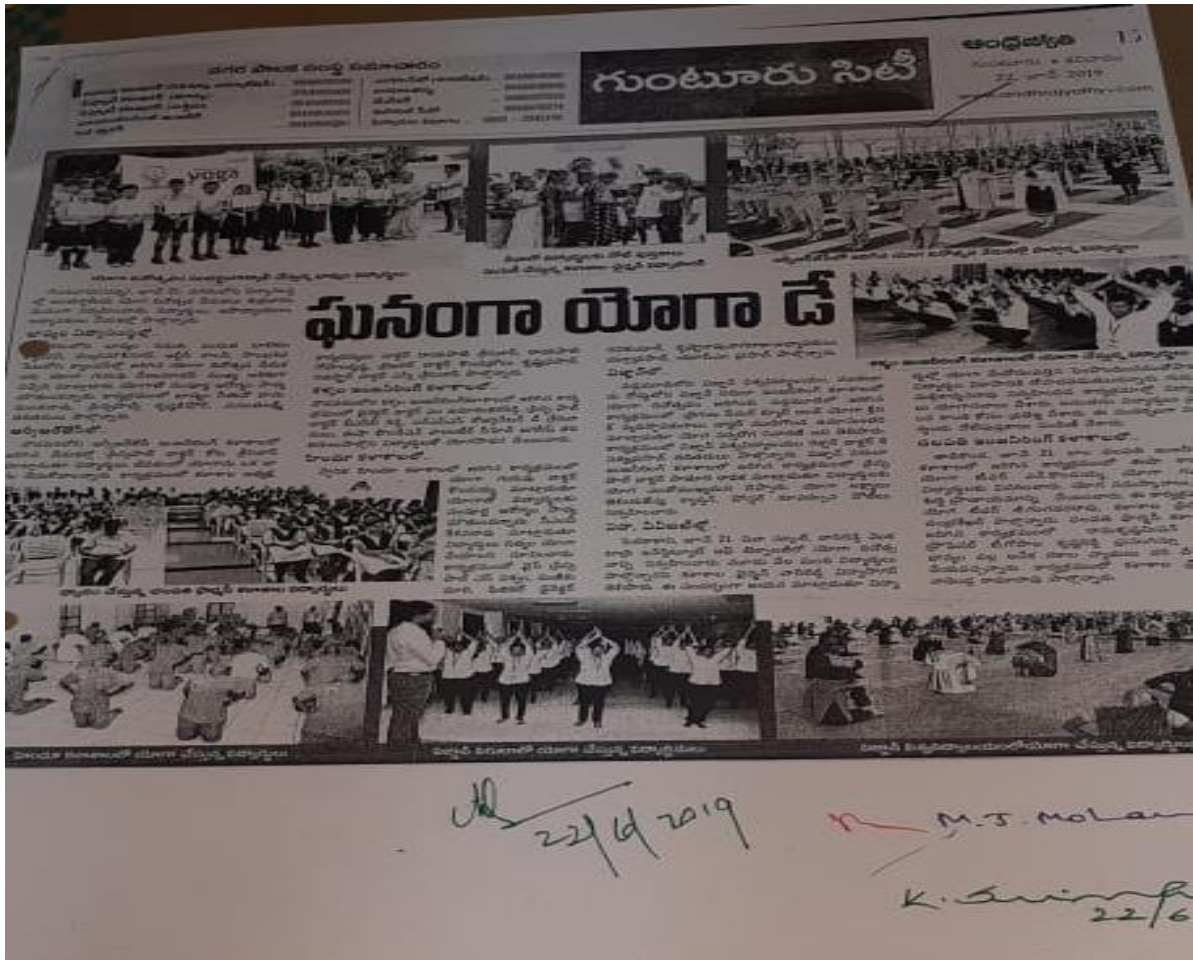
K. Srinivasu
(Dr. K. Srinivasu)
PRINCIPAL

Copy to:

1. Directors, Registrar, Deans and HODs
2. To be read in all class rooms and to be circulated among Teaching and Non-Teaching staff members
3. To make arrangements to take photos in all class rooms/ laboratories/ staff rooms

M. S. U.

for circulation



In view of the International Yoga Day, the RVR & JC has successfully conducted “Yoga and Meditation Awareness programme”. Eminent persons from **Isha foundation** mentioned about the importance of Yoga Asanas. All Staff and students practiced yoga and common yoga protocol material is distributed.





E-mail : rvjce@hotmail.com
Website : rvjce.ac.in

Office : 94910 73317 & 18
2268201
Fax : 0863-2350343

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Accredited by NBA
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

Dr. K. BASAVAPUNNAIAH, M.B.B.S.

Vice-Presidents :

J. NARENDER NATH
Dr. A. LAKSHMAIAH, F.R.C.S.

Treasurer :

Dr. M. GOPALKRISHNA, M.S.

Secretary & Correspondent :

R. GOPALA KRISHNA

Date: 12-06-2015

NOTICE

Sub : Attention to Faculty and students - Reg.

In view of the International Day of Yoga on 21st June 2015, It is to inform that Yoga demo class is held today from 3pm to 4.15 pm at Silver Jubilee Block Seminar hall. The willing students and faculty of the institute may practice Yoga as shown by the practitioner. On this occasion Promotional film is screened and COMMON YOGA PROTOCOL material is distributed.

V. Chittaranjan Das
(Capt. (Dr.) V. CHITTARANJAN DAS)
Associate NCC Officer

A. Sudhakara
(Dr. A. SUDHAKAR)
PRINCIPAL

- Copy to : 1. To be read in I/IV & III /IV B.Tech Classes
2. All HODs with a request to display in the Department notice boards

12/6/2015

for circulation

N.B.

TECSE-AIS - A

B/S

AS - A

TECSE-AIS - B

B/S C

AS (P)

DANCE AND MUSIC CLASSES





Back To Home

