

(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA) NH-16, Valluru, -523272, Ongole, Prakasam District, A.P,

A.Y 2020-2021

	Methodo	ology, Intellectual Prope	erty Rights (If	PR) and entrepr	g programs conducted on Research reneurship during the last five years
Sl.n	Year	Name of the workshop/ seminar/ conference	Number of Participant s	Date From	Link to the Activity report on the website
1	2020-	Antenna Design using HFSS	95		https://www.risekrishnasaigandhi.edu.in/wp-content/uploads/2023/12/FDP-HFSS-04-06-2020.pdf
2	2020-	Project Preparation and Funding Application in Engineering	108	17/10/2020	https://www.risekrishnasaigandhi.edu.in/wp-content/uploads/2023/12/FUNDING-PROJECTS-17-10-2020.pdf
3	2020-	Industry Academia	68	17/07/2020	https://www.risekrishnasaigandhi.edu.in/ wp-content/uploads/2023/12/INDUSTRY- ACADEMIA-CONCLAVE-17-07-2020.pdf
4	2020-	Research Methodology	104	9/9/2020	https://www.risekrishnasaigandhi.edu.in/ wp-content/uploads/2023/12/RM-09-09- 2020.pdf
5	2020-	Why IP is Impratent in Academia	96	17/08/2020	https://www.risekrishnasaigandhi.edu.in/ wp-content/uploads/2023/12/Why-IP 17 08-2020.pdf
6	2020-	Introduction to Neural Network in Image Processing and Machine Larning	50	21/06/2020	https://www.risekrishnasaigandhi.edu.in/wp-content/uploads/2023/12/FDP-NNIPML-04-06-2020.pdf
7	2020-	Introduction to Research Methodes	105	11/12/2020	https://www.risekrishnasaigandhi.edu.in/ wp-content/uploads/2023/12/RESEARCH METHODOLOGY-11-12-2020.pdf
8	2020-	Research Methodology	105	4/4/2020	https://www.risekrishnasaigandhi.edu.in wp-content/uploads/2023/12/RM-04-04- 2020.pdf
9	2020-	Intellectual properties:Copyrite ,Trademark and Patents	122	4/1/2021	https://www.risekrishnasaigandhi.edu.in wp-content/uploads/2023/12/FDP- NNIPML-04-01-2021.pdf
10		Research Methodology	111	17/04/2020	2020.pdf
11		Research ,Learnig and Teaching in Engineering	124	9/1/2021	https://www.risekrishnasaigandhi.edu.ir wp-content/uploads/2023/12/Social- Entrepreneurship 19-01-2021.pdf

12	2020-	Social Entrepreneurship For Higher Eduction Institutions	95	19/01/2021	https://www.risekrishnasaigandhi.edu.in/wp-content/uploads/2023/12/Social-Entrepreneurship_19-01-2021.pdf
13	2020- 21	Tommarow Research ,Learnig and Teaching in Engineering	97	11/6/2021	https://www.risekrishnasaigandhi.edu.in/wp-content/uploads/2023/12/Tomorrow-Research_11-06-2021.pdf

S. chumb

Coordinator

PRINCIPAL
RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS

VALLURU: ONGOLE.



(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272

Dept. of Electronics and Communication Engineering

Dt: 10.05.2020

To

The Principal, RISE Krishna Sai Gandhi Group of Institutions, Ongole.

Sub: Request for conduction of national level faculty development program-online mode-reg

Sir,

We in the department of ECE, planned to conduct national level faculty development program on "Antenna Design using HFSS" in online mode. Hence, I request you permit us to conduct the program and do the needful.

Thanking you,

Yours faith fully,

Head of the department



invitation letter as a resource person

2 messages

RISE Krishna Sai Gandhi_ECE <rganecehod@gmail.com>
To: mailtosurendra@gmail.com

Fri, Apr 22, 2020 at 10:35 AM

To,
Dr. P Surendra,
Assoc. Professor,
Dept. of ECE,
Bapatla Engineering College,
Bapatla.

Sub: Request as a resource person for online Faculty development programe -reg

Sir,

We are planning to conduct a 3-day Faculty development Program on "Antenna Design "during the first week of June, 2020, As you are one of the known speakers on the topic your deliberation and participation will surely benefit the participants. Therefore, I am writing this to inquire whether it would be possible for you to be the speaker at the FDP. We shall be greatly thankful if you could convey your acceptance at the earliest.

Your response will be highly appreciated in this regard.

Thanking you,

with regards,

S.V. Ravi Kumar, M. Tech., (Ph.D)

Assoc.Professor & HOD, Dept. of ECE, RISE Krishna Sai Gandhi Group of Institutions, Ongole.

Cell:7093383852

Dr. P. SURENDRA KUMAR <mailtosurendra@gmail.com>
To: RISE Krishna Sai Gandhi ECE <rganecehod@gmail.com>

Mon, May 2, 2020 at 10:26 AM

Dear sir, I am very happy to accept the invitation. [Quoted text hidden]



RISE Krishna Sai Gandhi- ECE <rganecehod@gmail.com>

RISE Krishna Sai Gandhi is inviting you to a scheduled Zoom meeting(session-2)

2 messages

RISE Krishna Sai Gandhi_ECE <rganecehod@gmail.com> Fri, Jun 5, 2020 at 2:36 PM To: bandaru.sai1992@gmail.com, TARUN KUMAR SURETIA <2019pec5299@mnit.ac.in>, "RICHA.' <2019pec5487@mnit.ac.in>, KINJAL JAIN <kinjal.jain1@somaiya.edu>, rams.ravula@gmail.com, katikala bindu <katikala.himabindu@gmail.com>, Kasthuraiahp504@gmail.com, dhanaraju.024@gmail.com, santhipriyad@gmail.com, VENKATA RAVI KUMAR SURABHI < VRKSURABHI@gmail.com>, nagharaz@gmail.com, jayanthit89@gmail.com, tanikondac@gmail.com, sanish@ieee.org, abdulkhader.shaik08@gmail.com, smadhav.r2@gmail.com, Bajidvali <bajid.vali@gmail.com>, saratkumar.annavarapu@gmail.com, pradeeppendli@gmail.com, amrutanikam586@gmail.com, mahalakshminvk.nvk@gmail.com, chavakula.sridevi@gmail.com, nageswararao.regula@gmail.com, drdhanarv.bvce@bvcgroup.in, chinttuminttu@gmail.com, ccvy.sunil@gmail.com, dr.sureshkumarpittala@gmail.com, satyarath2601@gmail.com, ravindaramgoth1@gmail.com, kalyani.gumma422@gmail.com, satya.vutukuri2016@gmail.com, ranibms@gmail.com, Prajapatigiri38@gmail.com, m.kumari19061974@gmail.com, venkyg.com@gmail.com, drthaduru@gmail.com, nirmala.ece@anits.edu.in, chetansjmit@gmail.com, prof.mrrao@gmail.com, sandeep.kodam99@gmail.com, mkrishna557@gmail.com, divya.gudapaty@gmail.com, umajid474@gmail.com, lavanya.veerella@gmail.com, gmahesh033@gmail.com, idrishshaik@gmail.com, sd.imranbasha@gmail.com, dgharode@gmail.com, ap.dhananjay@gmail.com, bharathi.19phd7003@vitap.ac.in, deepabammidi@gmail.com, aveerabhadrarao_ece@mgit.ac.in, anbalaganrekha@gmail.com, dishant.coeece@cgc.edu.in, priyankadalal1220@gmail.com, gabbitipavan@gmail.com, gneelima65@gmail.com, dhilipkumar@saec.ac.in, gourishankar2007@gmail.com, deekshasingh.31248@gmail.com, ruchadholakia@gmail.com, ramanareddy055@gmail.com, ramasubbareddy.venna@gmail.com, kavithan@ssn.edu.in, nitin.i.bhopale@gmail.com, sidhantkulkarni@gmail.com, karthickairtel@gmail.com, hodece@mvit.edu.in, mailsofprasad@gmail.com, shivaram420@gmail.com, priya23krishnan@gmail.com, raju410.bandi@gmail.com, vkarthiveera8600@gmail.com, nagalakshmi.k@vitap.ac.in, piyush.dalsania@gmail.com, srilakshu.pravin@gmail.com, anilkumardubey10@gmail.com, paresh.vaddoriya@gmail.com, narayana1student@gmail.com, srilathasriece@gmail.com, kannadhasan.ece@gmail.com, nagaraj.sa@gmail.com, arulrajan@gmail.com, bvramana.bvcits@gmail.com, kanniyappannallan@gmail.com, ameenabanuece@sethu.ac.in, mastan442@gmail.com, hod_ece@srivasaviengg.ac.in, smritiagarwal127@gmail.com, mohanrajunese@gmail.com, srinivasarao03@gmail.com, venkatachari409@gmail.com, suren048@gmail.com, mlakshmi.0290@gmail.com, Ashni Tiwari <tiwariaashni@gmail.com>, darwin.me11@gmail.com, mswalia23@gmail.com, akshay.hj@somaiya.edu, ganeshbabu.pantangi@gmail.com, joel_07k@yahoo.com, paramesh07me@gmail.com, murugans1976@gmail.com, pathanosman@gmail.com, Shanmugapriya Ravimaran <thediprivi@gmail.com>, nmsaikrishna@gmail.com, kishor1661@gmail.com, zalakpatel.ec@indusuni.ac.in, santigopal.100@gmail.com, bhargav.panchal2671@gmail.com, nagesh609@gmail.com, muthumanicckam@gmail.com, rameshdurairaj81@gmail.com, Ivs Rama sastry <ivsramasastry193@gmail.com>, monishavidyasagar@gmail.com, upender646@gmail.com, KK.SVU18@gmail.com, Sree241424@gmail.com, souravssg4@gmail.com, srisenthoorselvan@gmail.com, debaprasad.sahu1999@gmail.com, shaik@gmail.com, akp266@gmail.com, arunrs9848@gmail.com, appalarajuvadaboyina@gmail.com, Jarojini.ece@nsrit.edu.in, arupdebnath1232@gmail.com, subhajitkar42@gmail.com, karunaiahb@gmail.com, sambasivarao.kopanaty@gmail.com, ravindra.bakle@gmail.com, yaminichowdary417@gmail.com, mvsailakshmia4@gmail.com, benoaustin@gmail.com, sshrimal2009@gmail.com, ymreddy2@gmail.com, bhawna.kalra1993@gmail.com, akhiladavuluri@gmail.com, sreejasreekandan123@gmail.com, vishaparekh2003@gmail.com, suvranjandas@gmail.com, praveendrababu@cmrcet.org, jaisyma@gmail.com, yvbreddy06@yahoo.com, joohigrg@gmail.com, ashajyothi.gudavalli@gmail.com

Dear Participant,

Greetings from RISE Krishna Sai Gandhi Group of Institutions, Ongole.

Topic: 3-Day FDP on Microstrip Antenna Design Fundamentals and Practical Implementation of Triple-Band Antenna for 5G wireless Applications using ANSYS HFSS

Time: Jun 5, 2020, 04:50 PM India

Join Zoom Meeting

Meeting ID: 843 8392 5211

Password: 772240

Join Zoom Meeting https://us02web.zoom.us/j/84383925211?pwd=RGdnUnlpVjVqTklzMmppNmhuU3NuUT09 RISE KRISHNA SAI GANDHI **GROUP OF INSTITUTIONS** VALLURU:: ONGOLE.

One tap mobile

- +19292056099,,84383925211#,,1#,772240# US (New York)
- +12532158782,,84383925211#,,1#,772240# US (Tacoma)

Dial by your location

- +1 929 205 6099 US (New York)
- +1 253 215 8782 US (Tacoma)
- +1 301 715 8592 US (Germantown)
- +1 312 626 6799 US (Chicago)
- +1 346 248 7799 US (Houston)
- +1 669 900 6833 US (San Jose)

Meeting ID: 843 8392 5211

Password: 772240

Find your local number: https://us02web.zoom.us/u/kovnAmmrf

Time: Jun 4, 2020, 04:50 PM India

Feel Free to contact D.V.Manikanta, Asst.Professor **ECE** Department 9133822145

With regards

S.V. Ravi Kumar, M.Tech Assoc.Professor&HOD. Dept. of ECE, RISE Krishna Sai Gandhi Group of Institutions, Ongole. Cell:9052250088

Mail Delivery Subsystem <mailer-daemon@googlemail.com> To: rganecehod@gmail.com

Fri, Jun 5, 2020 at 2:36 PM



Address not found

Your message wasn't delivered to shaik@gmail.com because the address couldn't be found, or is unable to receive mail.

LEARN MORE

The response was:

550 5.1.1 The email account that you tried to reach does not exist. Please try double-checking the recipient's email address for typos or unnecessary spaces. Learn more at https://support.google.com/mail/?p=NoSuchUser q13sor2168726iow.81 - gsmtp

Final-Recipient: rfc822; shaik@gmail.com

https://mail.google.com/mail/u/0/?ik=31eb1a7187&view=pt&search=all&permthid=thread-a:r-7994995682687462017ksinusl=r03426875566767...



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Dept. of Electronics and Communications organizing 3-Day National level Online FDP on

"Microstrip Antenna Design Fundamentals and Practical Implementation of Triple-Band Antenna for 5G wireless Applications using ANSYS HFSS"

Date:4th to 6th June 2020

Time: 5 pm – 6 pm Registration fee: 100/-

Last date for registration: 03.06.2020

Dr. P. SURENDRAKUMAR

M.Tech(NITK), Ph.D (RF & Microwave antennas)

Associate Professor

Bapatla Engineering College, Bapatla

Registration link: https://forms.gle/jbtZAwpGjCJ3bzMu7

Coordinators

Mr. R V Kiran Kumar Assoc. Professor, Mr. D V Manikanta Asst. Professor

Convenor

Mr. S V Ravi Kumar Assoc.Professor & Head

Principal

ar Dr. K V Subramanyam ad Profassor & Patron Profassor & Patron Rise Kritshing OF INSTITUTIONS

RISE KRITSHIME ON COLE.

RISE Krishna Sai Gandhi Group of Institution, Ongole Dept. of Electronics and Communication Engineering organizing

Dear sir/madam

It gives us immense pleasure to announce that the Department of Electronics and Communication Engineering is going to organize a three-day FDP on

3 - Day FDP on

""Micro strip Antenna Design Fundamentals and Practical Implementation of Triple-Band Antenna for 5G wireless Applications using ANSYS HFSS"

Date(s): 04.06.2020 to 06.06.2020

**Dates: 4th,5th and 6th June.

Timings: 5 PM to 6 PM

If you are interested to take benefits from this FDP, you are requested to register by clicking the link given below.

https://forms.gle/jbtZAwpGjCJ3bzMu7

Registration Fee: 100

Payment Details:-

Phone or Google Pay No:- 9052250088

Bank AC.No:-651402010004362

IFSC code:-UBIN0533076

All further Instructions will be communicated through Email.

*Please make sure to give correct Email address in Registration Form.

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E-Certificate will be provided to all the participants on successful completion of the three-day FDP.

Attendance for all the sessions is mandatory.

With regards-

Dr. K.V.Subrahmanyam

Principal

Mr. S.V.Ravi Kumar,

Associate Professor & HOD

For further details contact:

D V Manikanta, Asst. Professor

Department of ECE

Ph No: 91338 22145

Email- rganecehod@gmail.com

Stay home Stay safe.

It is appreciated if it is shared with the fellow academicians.

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GROUP OF INSTITUTIONS VALLURU:: ONGOLE.

Curriculum vitae

Dr. P. SURENDRAKUMAR

Ph.D (RF & Microwave antennas), M.Tech (Digital Electronics and advanced communications),

NITK, Surathkal

Associate Professor

Bapatla Engineering College, Bapatla

Phone: 9441265314

Email: mailme_surendranitk@yahoo.co.in



Objective:

To put my fullest efforts for the growth of Organization and myself effectively and efficiently. Believe in systematic and sincere approach to work. An attitude to motivate others, to work with dedication and devotion as active team member.

Education Qualifications:

Institution	University / Board	Examination Passed (Discipline)	Year of Passing	%Marks
Bapatla Engineering college, Bapatla	Nagarjuna University (AP).	Ph.D.	2019	-NA-
National Institute of Technology Karnataka, Surathkal	NITK, Surathkal (Deemed)	M.Tech (Digital Electronics and Advanced communications)	2005	7.01 (CGPA)
V. R. Siddhartha Engineering College, Vijayawada	Nagarjuna University (AP).	B. Tech (ECE)	2003	70.05
S. A. William Booth Junior College, Bapatla.	Board of Intermediate Education (AP).	Intermediate, MPC	1998	72.6
S.A. High School, Bapatla.	Board of Secondary Education (AP).	S.S.C.	1996	71.33

Dr. P. Surendra Kumar, Associate Professor, Dept of ECE, BEC, Bapatla

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Projects Done

Ph.D Title: Performance analysis of dual and triple-band microstrip antennas using artificial materials and slots for wireless applications

Description: In this thesis, seven antennas are designed and the performance of the antennas is analyzed for WLAN/WiMAX, GPS, indoor wireless applications and 5G wireless applications. For these applications, the microstrip antenna is analyzed for dual-band, triple band, and wideband. The operating bands of the designed antennas are L-band, C-band and S-band.

Dual-band and triple-band antennas play an important role in the present wireless communication systems for integrating different communication standards in a single antenna system.

Size reduction plays a major role in indoor wireless applications. One major drawback associated with the reduction in patch size is degradation in the antenna performance in terms of gain, bandwidth, and efficiency. Hence, a trade-off between the size of the antenna and its performance to meet the requirements of wireless applications is always required.

Seven antennas are reported in this work. Two dual band antennas are proposed for WLAN/WiMAX applications. A dual band antenna with the presence of a metamaterial structure has offered a gain improvement over an antenna without metamaterial structure. Two antennas are designed for triple frequency operation. In this, one antenna without metasurface is designed for WLAN/WiMAX applications. The second antenna is designed with a metasurface and is useful for 5G wireless applications such as, IoT, Bluetooth, and Wi-Fi. An improvement in the radiation efficiency is noted in the presence of metasurface. These triple-band antennas are simulated, fabricated and tested.

One drawback associated with a microstrip antenna is, its low bandwidth. Hence, by using a combination of E strip and U strip bandwidth of a MIMO antenna is improved. Bandwidth of a dual band antenna is improved with the help of a pulse slot on a circular patch. A defected ground plane is employed in this design. This dual band antenna is useful for GPS/WiMAX applications. Size reduction is always necessary in any antenna design. Miniaturization of the microstrip antenna can be achieved with a combination of metamaterial and metasurface. A size reduction of 73.17% is obtained compared to a conventional microstrip antenna. In general as the size of the antenna reduces, performance of the antenna deteriorates in terms of gain. However,

Dr. P. Surendra Kumar, Associate Professor, Dept of ECE, BEC, Bapatla

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the presence of metamaterial, metasurface and a combination of the two is able to improve the antenna parameters i.e., gain, bandwidth and efficiency. A detailed comparison is given in the report. Out of seven antennas designed and simulated, three antennas are fabricated and results are verified with the simulated ones.

Most of the dual-band, triple-band, and wide-band antennas reported in the literature have low gain, low efficiency, and narrow bandwidth. An attempt is made to improve these parameters by exploring the concept of metamaterial, metasurface, E strip, U strip and the usage of defected ground plane.

UGC Minor research project (2.3Lakhs)

Title: An Investigation on the role of Metamaterials in Microstrip antennas

Objectives:

- To study the existing microstrip antenna structures and their limitations.
- To propose the approaches to overcome these limitations.
- To explore metamaterials for microstrip antenna designs.
- To design, develop and test the metamaterial structures for microstrip antenna designs.
- To implement some of the state-of-the-art designs and evaluate their performance.
- To compare and present a detailed report on the state of the art microstrip antenna designs.
- To propose new techniques for improving the bandwidth, and gain of microstrip antennas.
- To publish high quality research paper relevant to this work.

M. Tech projects:

- 1. "Implementation Of 1D &2D Transforms Using Blackfin ADSP". 1D & 2D DFT and 1D & 2D DCT have been achieved. (2004).
- 2. "Simulation and Hardware Implementation of Decoding Algorithms for Error Correction of Reed-Solomon Codes". (2005)

B.Tech Project:

"Speech Coding CELP (Code excited Linear Prediction) Coding" high-quality low-delay coding at 16 kbps has been achieved.

Software and Hardware Knowledge

Languages : Programming in C, C++, MATLAB

Processors : Microprocessor 8085, 8086, Blackfin ADSP

Dr. P. Surendra Kumar, Associate Professor, Dept of ECE, BEC, Bapatla

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Operating Systems

: Windows XP, 98, Windows 10

HFSS-19

: High Frequency Structural Simulator

Hardware

: Microstrip antenna fabrication (Milling Machine) and testing (Anechoic

Chamber)

Teaching Experience

14 Years of teaching Experience as Assistant Professor in Bapatla Engineering College, Bapatla. Registered Ph. D at Nagarjuna University under the guidance of Dr. B. Chandra Mohan, Prof & HoD ECE, Bapatla Engineering College, Bapatla.

Workshops and Short-term courses Attended

S. No	Name of the Workshop	Place	Month & Year	National or International
1.	Advanced Electromagnetic and application	AUCE, Visakhapatnam	. May 18 th to 21 st , 2007	National
2.	Advances in DSP	Warangal	21 st to 25 th March 2007	National
3.	VLSI Applications in advanced Communication Systems	St Ann's College of Engineering & Technology Chirala	25 th Feb2012	National
4.	National Workshop on Research Methodology	PACE institute of Technology & Sciences, Ongole	28 th & 29 th July2012	National
5.	National Workshop On "Lab workstation and EMC/EMI Measurements"	PVP Siddhartha Institute of Technology, Vijayawada.	2 nd November 2012	National
6.	National Workshop on Awareness of RF Simulation Tools	K L University, Vijayawada	October 30- November 1 st 2014	National
7.	National workshop on Project Proposal Writing	K L University, Vijayawada	January 5 th 2015	National

Dr. P. Surendra Kumar, Associate Professor, Dept of ECE, BEC, Bapatla

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8.	Faculty Development Program on Design, Simulation, Fabrication and Testing of Microstrip Antennas	B.S.Abdur Rahman University, Chennai	11 th to 15 th May 2015	National
9.	Five-Day Short- Term Training Program on "Practical RF Antenna Design	NIT Warangal	July 6 th to 10 th 2015	National
10.	One-week workshop on Advanced antennas & applications	MVGR Vizianagaram	28 th November to 2 nd December 2017	National
	One-day national level work shop on "The art of publishing, writing thesis and project proposal"	KL University, Vijayawada	23 rd April 2016	National
11.	Two-day workshop on signal processing and wireless Networks	Bapatla Engineering College, Bapatla	Dec 21 st and 22 nd 2017	National
12.	Two-day national seminar on small satellite systems (SSS-2018)	Acharya Nagarjuna University, Guntur	20 th -21 st April 2018	National
13.	One day faculty development program on "Methodologies for generating revenue through research with patents & IPR"	Bapatla Engineering College, Bapatla	30 th January 2019	National
14.	Two-day National Seminar on "Space Law and Small Satellite Business"	Acharya Nagarjuna University, Guntur	14 th and 15 th March 2019	National

Dr. P. Surendra Kumar, Associate Professor, Dept of ECE, BEC, Bapatla

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- ➤ Worked as Reviewer -IEEE International Conference "Recent trends in Electrical, Control and Communications" (RTECC '18) which is to be held on March 20th 22nd 2018 at Crescent University, Chennai.
- Purchased Research Books Under UGC Minor Research Project (7,949+18,816=26,765 Rupees).
- Appointed as research coordinator
- Appointed as subject expert for linear control systems

Subjects Taught:

B.Tech:

- ➤ Linear Control System (LCS)
- > Transmission lines and wave Guides (TLWG)
- Antennas and Wave Propagation (AWP)
- Digital Signal processing (DSP)
- ➤ Linear Integrated Circuits (LIC)
- ➤ Digital Electronics (DE)
- > Basic Electronics and Microprocessor (BEMP)
- Network Analysis and Synthesis (NAS)
- Computer Networks (CN)
- > EMFT and Transmission lines (EMTL)

M.Tech:

- Coding Theory and Techniques
- > ADSP

Labs Handled:

- > Analog communication lab
- ➢ EDC lab
- Digital Electronics lab
- Microprocessor lab
- ➤ EC-1 lab
- ► BEMP lab

- DSP lab
- Microwave and optical communication lab

Strengths:

- Positive Attitude
- > Fast learning capability
- > Confident and willing to learn
- > Self disciplined

Projects Guided:

- ▶ 26 B. Tech Projects.
- > 12 M.Tech Projects.

Personal Information:

Name : P. Surendrakumar

Date of Birth : January 29,1980

Education : M.Tech, Ph.D.

Gender : Male

Languages known : English, Telugu and Hindi

:D. No:1-2-59/11, Christnagar, Puttabazar, Ward-2

Permanent Addr
Bapatla, Guntur (Dt), Andhra Pradesh, PIN-522101.

DECLARATION:

I hereby declare that all the details furnished above are true to the best of my knowledge

Place: Bapatla

Date: November 2019

Signature

P SURENDRA KUMAR
Assistant Professor
Department of ECE
Bapatla Engineering College
BAPATLA

Dr. P. Surendra Kumar, Associate Professor, Dept of ECE, BEC, Bapatla

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Dept. of Electronics and Communications of

Implementation of Triple-Band Antenna for 56 wireless Applid Three days Technical FDP on "Microstrip Antenna Design Fun

Day-1

> 5G and 6G challenges

* Antenna Importance and Fun K sambasiwa rao

Introduction to HFSS

Dr. P. Surendra Kumar

Associate Professor

ECE Department

Bapatla Engineering College, Bapatla, AP

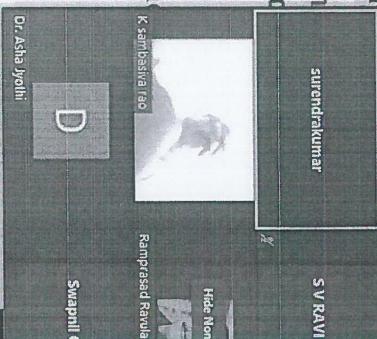
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Dept. of Electronics and Communications organizing a

Talking: S V RAVI K



damentals

Associate Professor

ECE Department

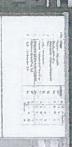
Bapatla Engineering College, Bapatla, AP

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THE REPORT REPORT

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High winds soon >

igor Rég Ramprasad Ravula 🗯 nagarai raiesh mohan raju nese K sambasiva rao Ramesh Avula ≥₹ A Priyanka-Dalal S V RAVI KUMAR Akshay Jain Srilakshmi Jayanthi 🔏 parameswari kann... **大**のである。 Y Veera venkata dha... 海 BATHINA UPEN... Dr.P.Rajeswari Bhawna Kaira No. GURUBRAHMA... Swapnil Choubey surendrakumar Ashni Tiwari ZALAK P KISHGR KUMAR Sruthi Dhanisetty NAGARIUNA TANI.. paavani chowdary Narayana

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31°C Mostly cloudy ^

Statement of Account

SURABHI VENKATARAVI KUMAR

Mobile No.

919052250088

Email vrksurabhi@gmail.com

Email	vrksurabhi@gmail.		
Date	Tran Id	Remarks	Deposits
29/05/2020	S85732144	UPIAB/015015206607/CR/SANISH V/DLXB/saneevs@okicic	100.00
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PRINCIPAL E KRISHNA SAI GAND

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14501.00	TOTAL		



(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272

Certificate of Participation

This is to certify that

10

has participated in Online Faculty Development Program on "Microstrip

Antenna Design Fundamentals and Practical Implementation of Triple-Band Antenna for 5G wireless Applications using ANSYS HFSS" organized by Department of ECE,

RISE Krishna Sai Gandhi Group of Institutions, Ongole from 04.06.2020 to 06.06.2020.

Mr. D V Manikanta
Asst. Professor

Asst. Professor Coordinatot

> Mr. S V Ravi Kumar Assoc. Professor & Head

Convenor

RISE HUISHING SAI GANDHI GROUP OF INSTITUTION Professor & Patron
Principal



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

Valluru,

Date: 08-06-2020.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 3-day Online Faculty Development Program on "Microstrip Antenna Design Fundamentals and Practical Implementation of Triple-Band Antenna for 5G wireless Applications using ANSYS HFSS" was conducted from 04.06.2020 to 06.06.2020 in Zoom, from 4:00 pm to 6:00 pm. ECE faculty participated in the programme which was headed by DR. P.SURENDRA KUMAR, Associate Professor, Bapatla Engineering College.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

GROUP OF INSTITUTIONS

VALLURU:: ONGOLE.

Yours faithfully,

Kr Negeline (K. NAGA HANUMACHARI)

RISE KRISHNA SAI GANDE **GROUP OF INSTITUTIONS**

VALLURU:: ONGOLE.



(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272

Dept. of Electronics and Communication Engineering

Circular

Date: 30.05.2020

All the faculty members are informed that, a 3-day Online Faculty development programme on "Introduction to Neural Networks in Image Processing and Machine Learning" is scheduled to be from 4th June to 6th June 2020. All of you participate and circulate it among all the faculty community to have experience great knowledge sharing moment.

Mr. R V Kiran Kumar, Assoc. Professor and Mr. B. Ashok, Asst. Professor will act as coordinators for the event.

PRINCIPAL
RISE KRISHNA SAI GANDH
GROUP OF INSTITUTIONS

VALLURU:: ONGOLE.

Head of the Department



(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272

Dept. of Electronics and Communication Engineering

Dt: 10.06.2021

To

The Principal, RISE Krishna Sai Gandhi Group of Institutions, Ongole.

Sub: Request for conduction of national level faculty development program-online mode-reg

Sir,

We in the department of ECE, planned to conduct national level faculty development program on "Introduction to Neural Networks in Image Processing and Machine Learning" in online mode. Hence, I request you permit us to conduct the program and do the needful.

Thanking you,

Yours faith fully,

Head of the department



(Approved by AICTE,New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272 **Dept. of Electronics and Communication Engineering**

Report of Faculty Development Programme

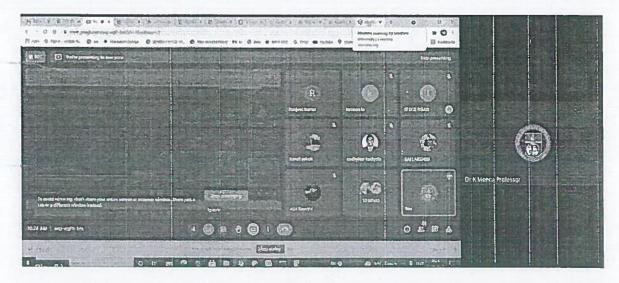
A three days Faculty development programme (FDP-2021) was successfully conducted in the RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS, Ongole, on 21st – 23rd June 2021 by Department of Electronics and Communication Engineering. The FDP programme received an overwhelming response with 50 participants from various institutions.

Date wise brief Report for each of the three days FDP programme is given below with the feedback at the end:

Date: 21st June 2021 (First Day)

Inaugural Session

The programme was inaugurated in the morning through online on 21st June 2021 by hands of Dr. K. MEENA (Resource Person), Prof. K. V. SUBRAHMANYAM (Principal), Mr. S. V. RAVI KUMAR (HOD), Mr. R.V KIRAN KUMAR (Coordinator, FDP).

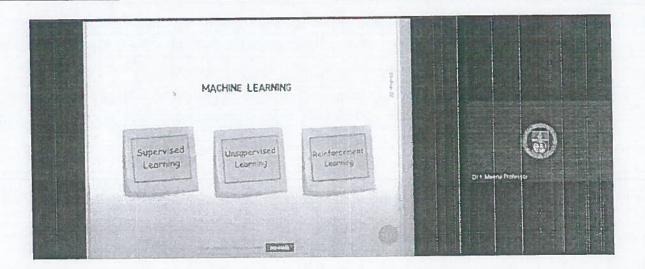


In welcome speech, Hon. Principal Dr. K. V. SUBRAHMANYAM shared his views with the faculty participants that if faculty wants to develop themselves and their students, then attending such faculty development programme would enhance their skills of teaching concepts practically. Sir further shared that it helps to improve the performance of faculty in teaching and highlighted the importance and objectives of organizing faculty development programme. He briefed the participants about the subjects chosen for the FDP and highlighted the reasons and importance of the same.



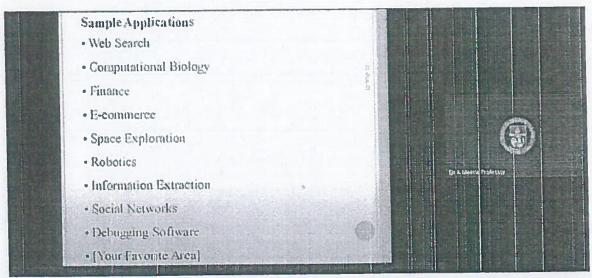
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Dept. of Electronics and Communication Engineering



In the inaugural speech, Hon. Dr. K. MEENA shared her views on faculty development. She further added that this programme will provide special benefits to faculty members. The inauguration programme ended with vote of thanks by Mr. R.V KIRAN KUMAR.

In the second session, resource person Dr. K. MEENA started her discussion with very basic idea of concept of Machine Learning. She shared few very words with researchers about the importance of the machine learning and neural networks. It helped to make subject fully understand and created interest among the participant.



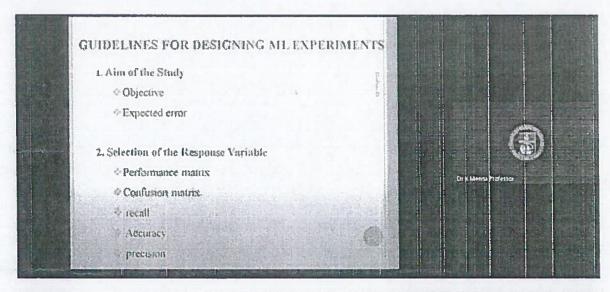


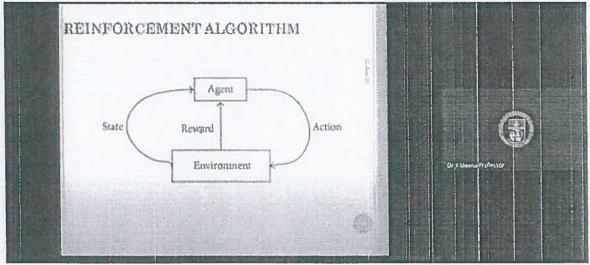
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Dept. of Electronics and Communication Engineering

Date: 22nd June 2021 (Second Day)

On the second day, Dr. K. MEENA started her discussion on simple neural network model and after that she discussed different types of neural networks which are used in the area of the image processing and steps for designing a simple neural network. She explained about parameters required for designing the neural network and explained about classification of neural networks based on the architecture and applications of the neural networks. After this explained some important neural networks like perceptron neural network, back propagation neural network and pre-trained network like alex net.







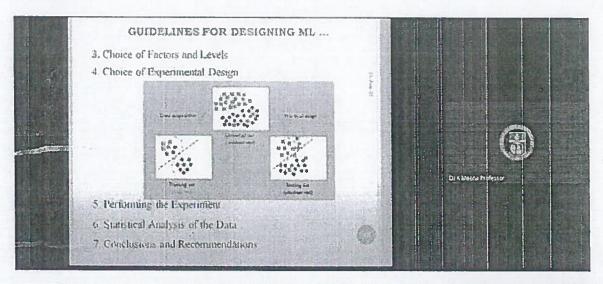


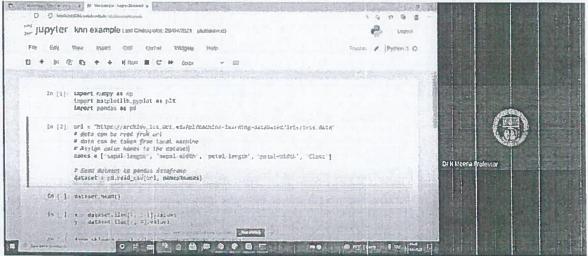
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Dept. of Electronics and Communication Engineering

Date: 23rd June 2021 (Third Day)

On the third day, Dr. K. MEENA started her discussion by using the Jupiter notebook to explain the importance of the online compilation tools and designed a simple pattern classification problem by writing code for it and shown the execution flow of the pattern classification to make it understandable to the participants in the sessions. And after that she explained a basic machine learning introduction and shown some examples where machine learning is used after that she compared the deep learning with the machine learning by taking real world examples. And finally she explained about clustering problem in the machine learning by using the Jupiter notebook.







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Dept. of Electronics and Communication Engineering

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Student	7330756228		Markapu	Female	krishna Chaitanya institute of technology and sciences	B.Tech/EEE	Setlem yogi venkata karishma	66
Student	7989637333	Pradesh	Prakasam	Male		B.Tech/ECE	Siva Prasad Padarthi	65
Student	8688252315		othapatna	Female	Rise Krishna Sai Gandhi Group of Institutions	B.Tech/ECE	Perla Pravallika	64
Student	7386469266	D	ONGOLE	Female	GANDHI GROUP OF	B.Tech/ECE	TANGA.SAI RAMYA	63
Student	9441385596		ONGOLE	Male	Qis College of Engineering and Technology	B.Tech/EEE	Padmanabhuni Niranian	62
Student	06301404313	PRADESH	dlurupad	Female	group of institutions	B.Tech/ECE	Jyothsna Somineni	61
Student	7674945737	PRADESH	PODILI	Male	ENGINEERING AND	B.Tech/ECE	BANGARU SRINIVAS	60
Student	8142558401	PRADESH	GOOTY	Male	GATES INSTITUTE OF TECHNOLOGY	B.Tech/ECE	K K GOUSE	59
Student	8919591564	Andhra Pradesh	Ongole	Female	Rise Krishna Sai Gandhi group of institutions	B.Tech/ECE	Anusha Avvaru	58
Student	8374550682	Pradesh	Ongole	Female	Rise krishna sai group oi institutions	B.Tech/ECE	K.vasantha lakshmi	57
Student	9951329803	Pradesh	Ongole	Female	Rise krishna sai Gandhi group of institutions	B.Tech/ECE	LEBAKA SASIBALA	56
Student	6303313989	Pradesh	Ongole	Male	Rise krishna sai Gandhi group of institutions	B.Tech/ECE	Venkateswarlu anchula	55
Student	6303795289	pradesh	Fanguturu	Male	Rise krishna Sai Gandhi group of institutions	B.Tech/ECE	Tanguturi kumar	54
Student	9392798304	Andhraprad	himakurtl	Female	RISE Krishna sai gandhi group of institutions	B.Tech/ECE	Kanamarlapudi Divya ivothi	53
Student	9441888218	Andhraprad esh	Tirupati	Male	SVU College of Engineering	B.Tech/ECE	S Tanveer Ahammad	52
Student	9502252468	Ap	Ongol	Male	Bapatla engineering College	M.tech/CSP	Guraka.nagendrababu	51
Student	9703824737	Andhra Pradesh	Kavali	Male	Visvodaya engineering college	B.Tech/ECE	Ravichandra Kilaru	50

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		PALLI	THUMMALA	Nallagundla Vinay Kumar	PABBISETTY SAI LAKSHMI	L. Vyshnav keerthi	k.ajay kumar	Sindhuj paladugu	Jayaprakash Narayana Ialadanki	K.pavan teja	Konidena Manisha	VEMULA BHARATH KUMAR	ADDEPALLI SONIYA	G Raghu Kumar	D.Chinna dastagiri	RALLAPALLE VEERA VISHNU	K S CHAKRADHAR
B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	Diploma	B.Tech/ECE	B.Tech/ECE	B.Tech/ECE	B.Tech/ME	B.Tech/EEE	B.Tech/ECE	B.Tech/ECE
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Female	Female	Male	Male	Male	Female	Female	Male	Female	Male	Male	Female	Male	Female	Male	Male	Male	Male
Ongole	ONGOLE	Ongole	Cumbum	Addanki	Ongole	Ongole	Addanki	Ongole	Tangutur	Ongole	Ongole	Ongole	ONGOLE	Ongole	Chittoor	RUMAM	Tirupathi
Andrapraue	PRADESH	Andra Pradesh	Andhra Pradesh	Andhraprad	Andhra	Andhra pradesh	Andnra Pradesh	Andhra Pradesh	Andhra Pradesh	Andhra Pradesh	AP	Andnra Pradesh	Auto-	Andhra Pradesh	Pradesh	Andhra Pradesh	Andhra Pradesh
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+919848812870	9177437178	9182716817	8106461962	+916305265645	9100425372	8978135735	9014260699	8977666858	8008465768	6281941799
Student	Student	Student	Student	Student	Student	Student	Student	Student	Student	Student

Number Of Faculty Registered:47

Number Of Student Registered:49

Total Number Of Registered Candidates:96

RISE KRISHNA SAI GANDS:
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Dept. of Electronics and Communication Engineering

The following feedback was received from the participants:

- 1. 86% of the participants felt that the delivery and presentation of the resource person was good.
- 2. 90% of the participants were of the opinion that the FDP brought practical knowledge of the subject in them.
- 3. 90% of the participants felt that the FDP was coordinated very well.
- 4. Participants felt that such FDP should be arranged regularly.

Mr. R. V. KIRAN KUMAI

Associate Professor Department Of ECE FDP-Coordinator



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Date: 15/06/2021

TO

Dr.K.Meena

Professor, Department of CSE,

Veltech Dr.Rangarajan Dr.Saguntala R&D Institute of Science and

Technology, Chennai, India

Subject: Invitation to share your knowledge as a resource person in A Three-Day Faculty Development Program on "Introduction to Neural Networks in Image Processing and Machine Learning" Reg.,

Dear Madam,

On behalf of the Chairman, Principal and Department of ECE RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS, I would like to cordinally invite you as a resource person to address the technical session in the online FDP on "Introduction to Neural Networks in Image Processing and Machine Learning" scheduled from 21st to 23rd June 2021.

We hope, you would be with us in your busy schedule and make this event to grand success. The faculty members from various institutions will gain technical knowledge from your expertise on the topic and research experience in emerging areas of Neural Networks and Machine Learning. The date of presentation by you is from 21st to 23rd June 2021. The duration of the technical session has been planned 120 mins per session where 30 mins are allotted for Q &A. Google meet link will be sent to you for online presentation. Kindly accept our invitation and acknowledge this mail.

Thanking you,

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VALLURU:: ONGO: 5

Yours sincerely

S. V Ravi Kumar Associate Professor

HOD-ECE

RGAN.

ABOUT THE COLLEGE

Rise Krishna Sai Gandhi Group of Institutions is one of the best institutions in the region of JNTUK, under the flagship of AICTE. It offers under graduate courses and PG courses in Engineering, Computers and Management education. The Institution was established on 5th October 2009 by RISE which stands for Rural Institute of Social and Economic Empowerment. The captivating ambiance amidst panoramic scenic beauty all around would add glory to the face value of the campus. Since its inception, the institution has been flourishing in all aspects.

ABOUT THE DEPARTMENT

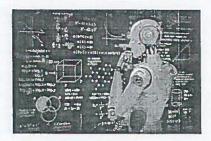
The department of Electronics & Communication Engineering came into existence since the inception of the college. We proceed with an aim to produce highly qualified and qualitative individuals in the society with both theoretical and practical knowledge. We impart the needed technical knowledge in students, enhance their skills and make them industry -worthy.

Note

Faculty from ECE, CSE and IT can apply for this FDP, the registration for FDP can be done by filling the application google form.

Online Faculty Development Program on

Introduction to Neural
Networks in Image Processing
and Machine Learning
(A Practical Approach)
15th to 17th June 2021



Organized by

Department of ECE

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTION::ONGOLE



TOPICS TO BE COVERED

- What is a Neural Network
- Applications of Neural Networks
- Examples of Neural Networks
- CNN for image processing
- Steps in designing CNN
- Designing a simple model using Machine Learning
- Supervised and Un-supervised learning
- Research issues in ML
- Real Time projects Case-study from medical data

RESOURCE PERSON:

Dr. K MEENA,

Professor-CSE Department, School of Computing Vel Tech Rangurajan Dr Saguntala R & D institute of Science & Technology, Chennai.





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DEPARTMENT OF SCIENCES & HUMANITIES

S&H / Cir / Staff & Students

Date: 10-10-2020

CIRCULAR

All the I.B.Tech students are hereby informed that we are conducting a workshop on "Project Preparation and Funding Application in Engineering" by Dept of S&H on 17-10-2020 between 9:30 am to 4:30 pm at Seminar Hall. Prof. Vinuthna Challapalli, woman Scientist-A, Department of Science & Technology, India will take the session. All the students are required to attend the programme without fail.

Dept. of Science & Humanities

Copy to:

Principal

Staff Circular

Students of Science & Humanities

Science & Humanities Department Notice Boards



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DEPARTMENT OF SCIENCES & HUMANITIES

PROPOSAL FORM:

TO THE SECRETARY/CORRESPONDENT THROUGH PRINCIPAL FOR KIND APPROVAL

1	Name Of The Institution	Rise Krishna Sai Gandhi Group of Institutions
2	Name Of The Department	Science & Humanities
3.	Title Of The Program	Workshop
4	Name Of The Program	"Project Preparation and Funding Application in Engineering"
5	Objective Of The Program	To bring the exposure in the "Project Preparation and Funding Application in Engineering"
6	Details Of Resource Person(S)& CV Attached.	Vinuthna Challapalli
7	Proposed Date(S)/AcademicYear	17-10-2020
8	Duration Of The Program	Time: 9:30 A.M to 4:30P.M
9	Venue	Seminar Hall
10	Targets	Faculty & Students
11	No. OF Participants	108
12	Registration Fee	Free
13	Name Of Program Coordinator(S)	Mrs. P.Sridevi, Mr.B.Mahendra Reddy
14	Source Of Fund Identified	Principal
15	Management ContributionRequired	YES
16	Name Of Budgetory Members	Mrs.P.Sri devi(HOD)
17	Estimated Budget (Please furnish details)	NIL
18	Hod's remarks-(Expected out Com & Recommendation	e)



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DEPARTMENT OF SCIENCES & HUMANITIES

Guest speaker Profile:



RISE Krishna Sai Gandhi Group of Institutions :: Ongole





A One-Day Workshop On

PROJECT PREPARATION AND FUNDING APPLICATION IN ENGINEERING

(17-10-2020)

Resource person

Mrs. VINUTHNA CHALLAPALLI

Woman Scientist-A, DST, INDIA.



Organized by Department of S&H

Vinuthna Challapalli is working on the topics "Detail-Oriented Chemist with expertise in the synthesis and characterization of materials, coordinating testing and development. Proficient in developing new applications, products generating intellectual properties, and providing technical solutions. Trained in instrumentation and analytical methods".

She was published nearly 11 papers in various National and International reputed Journals.

She is doing research work along with the Professors

Dr.V.NarayanaKalevaru Group Leader, Leibniz Institute for Catalysis at University Rostock, Germany

Dr. Yadagiri Swami Professor, Department of chemistry, Osmania University, Hyderabad

She was awarded Woman Scientist-A, Department of Science & Technology, INDIA

When she is working in NIZAM College, Osmania University, Hyderabad, Telangana, India in Apr 201

Her Educational Degrees are

Ph.D. Magnetic Nanoparticles - Awarded -2018

Osmania University, Hyderabad, Telangana, India.

M.Sc. (Medicinal Chemistry) - 69.3 %

Sri Venkateswara University Campus, Tirupati, A.P. - 2004

B.Sc. (Botany, Zoology, Chemistry) - 61.8 %



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<u>DEPARTMENT OF SCIENCES & HUMANITIES</u>

AcharyaNagarjunaUniversity of Guntur, A.P. - 2001

Workshop Schedule:

Title: Workshop on Project Preparation and Funding Application in Engineering

Date and Time: 17-10-2020 AT 9.30 A.M.

Location: Seminar Hall, Rise Krishna Sai Gandhi Group Of Institutions, Ongole, Ap, India.

Agenda:

Session 1: Morning Session

Introduction to Project Planning

1. Welcome and Registration (30 minutes)

Registration of participants

2. Opening Remarks (15 minutes)

Overview of the workshop objectives

3. Invite a guest speaker who has successfully secured funding for an engineering project to share their experience and insights.

Understanding Project Basics (1 hour)

Defining project goals and objectives, Identifying stakeholders and their roles

4. Project Planning and Management (1 hour), Project lifecycle, Setting project milestones and timelines, Resource allocation

5. Lunch Break (1 hour), Session 2: Afternoon Session

Funding for Engineering Projects

6. Types of Funding Sources (1 hour)

Government grants and programs, Corporate sponsorships, Crowdfunding, Private investors

7. Writing a Winning Proposal (1.5 hours)

Key components of a project proposal, Tips for effective proposal writing

8.Break (15 minutes)

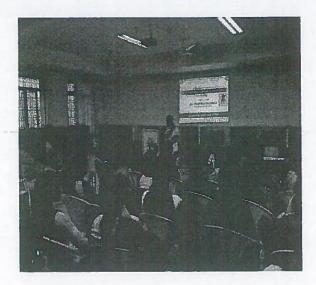
9. Case Study: Successful Project and Funding Application (1.5 hours)

10.Interactive Session: Proposal Writing (1 hour)

Participants work in groups to start drafting a project proposal with guidance from instructors.



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11. Questions & Answers and Wrap-up (30 minutes)

Objectives Of Conducting Workshop:

A one-day workshop on project preparation and funding application in Engineering colleges can be a valuable opportunity to equip students and faculty with the skills and knowledge they need to succeed in their project endeavors.

To provide students and faculty with the skills and knowledge necessary for effective project preparation and successful funding application in engineering.

It's crucial to have knowledgeable and experienced facilitators or instructors to lead each session effectively. Encourage participants to bring their project ideas and provide them with templates and resources to start their project proposals during the workshop.



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Vote Of Thanks:

Ms.P.Sridevi beloved HOD of Department thanked every student for their active participation and interest in participating in the workshop and mentioned about the activities conducted in the college by the Department. She promised that department will continue its assistance in conducting these sorts of workshops and seminars in future.

She mentioned about the marvelous support given by the Principal Prof. Dr. K V. Subhrahmanyam to the department in conducting these workshops. She also thanked for the personal interest taken by him in encouraging the department in all aspects.

Closing Report:

As per the approved schedule of RISE Krishna sai Gandhi group of Institutions we have conducted a one-day work shop on "Project Preparation and Funding Application in Engineering" at Seminar Hall on 17-10-2020 from 09.30 am to 4.30 pm. The students of total 108 have participated in this programme. The workshop headed by Prof."Vinuthna Challapalli", Woman Scientist-A, Department of Science & Technology, India.

We are expecting your support in future also, we would always be thankful to you.

Yours faithfully,

PRINCIPAL
RISE KRISHNA SAI GANDHI

GROUP OF INSTITUTIONS VALLURU:: ONGOLE.



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DEPARTMENT OF SCIENCES & HUMANITIES

Attendence of the Students:

S.No	REG.NO	Name of the Candidate	SIGN
1	208B1A0501	BACHINA VENKATA SARAYU	B.V.S
2	208B1A0502	BHOGALA AKHILA	Bigan
3	208B1A0503	BOMMINENI PAVITHRA	84
4	208B1A0504	DASARI HIMABINDU	D. Hruson.
5	208B1A0505	DIYYA ANJALI	O. Angali
6	208B1A0506	GADE NAVEENA	G. Naveenage
7	208B1A0507	GOPISETTY PRATHYUSHA	G. Prattagha
8	208B1A0508	KOTAPATI SHIVANI	Snori. K
9	208B1A0509	KUNCHALA RAMYA	K. Range
10	208B1A0510	MALLAVARAPU PRATHYUSHA	AB
11	208B1A0511	MANNEPALLI MEGHANA	M. Meghana
12	208B1A0512	MARAM LAKSHMI	H. Ratehmi
13	208B1A0513	MATTEGUNTA RAMA	M. Ramer
14	208B1A0514	NAGARAJU KAVITHA	N. Karutha
15	208B1A0515	NAGINENI LEELANANDINI	N.700
16	208B1A0516	NALLURI HEMALATHA	N. Homalatta
17	208B1A0517	PADAKANDLA BABY SHALINI	P.B. Phalini
18	208B1A0518	PATNAM ANITHA	P. Auto
19	208B1A0519	PATRA SANKEERTHAMMA	P. sankerthan
20	208B1A0520	PATTAN MOBEENA	P. Mohine
21	208B1A0521	PUTLURI SIRISHA	aDa-
22	208B1A0522	RAGINABOYINA NANDINI	a randaini
23	208B1A0523	SHAIK KAFIRINNISHA	AG.
24	208B1A0524	USURUPATI SUPRAJA	U. Suproya
25	208B1A0525	VADDE GNAPIKA	V. Goralka
26	208B1A0526	VADDEMGUNTA TEJASWINI	V. lieuline
27	208B1A0527	VALASANI MOUNIKA	V. Mounte
28	208B1A0528	VEDURURI SWATHI	V. Swathis
29	208B1A0529	VELAMPALLI PALLAVI	V. Parlland
30	208B1A0530	VELUGU VYSHNAVI	V. Vyshnavi
31	208B1A0531	VEMIREDDY SANDHYA	V. Randes
32	208B1A0532	YENDLURI THRISHYA	AB
33	208B1A0533	CHANDU	AN. S. Charou
34	208B1A0534	AVULA ANIL REDDY	A. onil needy
35	208B1A0535	BATCHU SRINIVAS	The forming
36	208B1A0536	CHENNAREDDY BHANU PRAKASH	City
37	208B1A0537	DARSI MOBRASI NAG	D.H. Nag
38	208B1A0538	GURRAM SWAMI SEKHAR	C. Spiami Sou
39	208B1A0539	KEERTHAN RAM SAI PEDIREDLA	6000
40	208B1A0540	KOMMI SUMANTH	K. Summer It
41	208B1A0541	KURICHETI PRABHAS	An
42	208B1A0542		L. Lodesth ~
43	208B1A0543		M. Janaz gul





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		TV V
46 208B1A0	46 PEDDY	SWAR AB
47 208B1A0		P. Snitzia
48 208B1A0	48 DRANAY	P. Nagyai
49 208B1A0		S.MD. Bara
50 208B1A0	50 SIRIGIRI SAI KUMAR	S.S. Konas
51 208B1A0	51 SWAYAMPU TEJENDRA	S. Teknolo
52 208B1A0	52 TANGIRALA PAVAN GOVINDU	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
53 208B1A0	53 YALALA MANOHAR BABU	y. Marshar
54 208B1A05	54 YARAMOTHU VAMSI	y. vansi.



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DEPARTMENT OF SCIENCES & HUMANITIES

S.No	REG.NO	Name of the Candidate	SIGN
1	208B1A0451	AMARA LAKSHMI MOUNIKA	A.L.M
2	208B1A0452	BHAVANAM KEERTHI	R. SEL
3	208B1A0453	BHUPATHI ANUSHA	AZ
4	208B1A0454	BISAI SIREESHA	B - 3m
5	208B1A0455	BOLLA MAMATHA	B. mamath
6	208B1A0456	BUSI JYOSHNA	B. 7408h
7	208B1A0457	BUSIRAJU SRILATHA	B.S. Latha
8	208B1A0458	DESAM NAGAMANI	D. Nagaman
9	208B1A0459	DEVARAPALLI HARSHITHA	P. Harrhette
10	208B1A0460	IDAMAKANTI SRAVANI	, AB
11	208B1A0461	KASIREDDY VASUNDHARA	K. Vacund have
12	208B1A0462	KOLIKI SIRISHA	Krisisha
13	208B1A0463	MUPPARAJU SRAVANI	MeSmund
14	208B1A0464	PALAGOMMI GNANA VENKATA	Merion .
15	208B1A0465	PALLAPU AMANI	p-Ameuri
16	208B1A0466	PERISOMULA VASAVI HANVITHA	The same
17	208B1A0467	POTHURAJU LAKSHMI PRATHYUSHA	ELR
18	208B1A0468	VALLEPU NAGASIVA	Vinagasiva
19	208B1A0469	ALUGUNDLA VENKATA SIVA REDDY	ADD C. S
20	208B1A0470	AMARTHALURI NAGA VAMSI	AM
21	208B1A0471	AMBATI MANOHAR SAI	AR
22	208B1A0472	BADITHALA SAI VAMSI KRISHNA	Bara
23	208B1A0473	BASAM HEMANTH KUMAR	BAK
24	208B1A0474	BHIMISETTY SUDHEER BABU	B. Salheer bal
25	208B1A0475	CHIMMIRI BALAJI	C. Balay
26	208B1A0476	CHINTAM KUMAR	C. Kumat
27	208B1A0477	CHUNDURI VAMSI	C. Vanys
28	208B1A0478	DASARI VENKATA RISHI RAMANAND	DUCK R
29	208B1A0479	G S RANJITH KUMAR REDDY	AC
30	208B1A0480	DRACAD SANKAR	Consta
31	208B1A0481	GUNIMINI SAI KIRAN	Colo
32	208B1A0482	KATTA VASU	K. Vasur
33	208B1A0483	KONGARA KARTHIK	k. knethit
34	208B1A0484	KONKA NARENDRA	don't
35	208B1A0485	KUNCHALA SRIKANTH	K. Szikantt
36	208B1A0486	KUNCHALA TARUN	Vat "
37	208B1A0487	KUNCHELA SRI HARÌ	K. Sritlari
38	208B1A0488	MADALA VENKATESWARLU	mp
39	208B1A0489	METTA PAVANKALYAN	AR
40	208B1A0490	NAKKALA VENKATA KRISHNA SAI	N. Veristras
41	208B1A0491	PATAN SURAJ KHAN	RSK.
42	208B1A0492	POKA MAHESH BABU	Maherhbabu
43	208B1A0493	PUSALA RAMAN TARUN TEJA	SRIT
44	208B1A0494	PUTTA VENKATA THARUN KUMAR	P. Hazum
45	208B1A0495		Alvo
46	208B1A0496		5. nxora simbo





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S.No	REG.NO	Name of the Candidate Attended	SIGN
47	208B1A0497	TANIKONDA GANESH	T. Garah
48	208B1A0498	THAPPETA SAMPATH KUMAR	Supathbal?
49	208B1A0499	THULASI DINESH KUMAR	T. Okuma
50	208B1A04A0	UDAYAGIRI HARSHITH	AB
51	208B1A04A1	UPPU DINESH	V. Dinesh
52	208B1A04A2	YADALA MANI KANTA	Y. M. Banta
53	208B1A04A3	YENUBARI PRAMOD SAGAR	V.P. Ragar
54	208B1A04A4	NAGINENI RAMUDU	N. Ramod

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RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS:: ONGOLE Department of Electronics and Communication Engineering

WORKSHOP

On

"INDUSTRY – ACADEMIA CONCLAVE"



Date17TH JULY 2020

Mr.Winny Patro

CEO (Additional), APITA, Govt. of Andhra Pradesh

RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS

VALLURU:: ONGOLE.



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO INTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

Department of Electronics and Communication Engineering

Valluru, Date:14-07-2020.

CIRCULAR

This is to inform II B.Tech students that a 1-day workshop on "INDUSTRY – ACADEMIA CONCLAVE" will be conducted on 17-07-2020 by Mr.Winny Patro, CEO (Additional), APITA, Govt. of Andhra Pradesh.

S.N. Spring

Copy to:

Principal

Staff Circular

Students of ECE II year

ECE Department Notice Boards

PRINCIPAL

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS

VALLURU: ONGOLE.

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Department of Electronics and Communication Engineering

Guest Lecture/Workshop Feedback Analysis

Topic

: "INDUSTRY - ACADEMIA CONCLAVE"

Resource Person

: Sri Mr. Winny Patro, CEO (Additional), APITA, Govt. of Andhra Pradesh

Dates

: 17-07-2020

Venue

: Rise India

Targeted Students

: II students

S.No	No. of students Participated	No. of students given feedback	Feedback %
1	68	58	85.290%

Coordinator

S'Head of the Department

PRINCIPAL

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS

VALLURU:: ONGOLE.



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Department of Electronics and Communication Engineering

WORKSHOP HEAD - FEEDBACK

Academic Year

: 2022-21.

semester

not sem.

DATE = 17 -07-20

Name of the speaker (s)	Mr. Winny patro.
Designation	CEO (Additional), APITA. Govt. of A.P.
titution/University/Organization	
Title of the Workshop	"INDUSTRY - ACADEMIA CONCLAVE"
Date & Time	17-07-2020.
venue	: "RISE" koishna sor modh; group of institution
Beneficiary	: and year - net sem.
Comments Speaker(s)	: "RISE" kuishna so: gndh: group of institution : 2nd year - 7st sem. : Student are technically sound weed some Extra information.
Signature	: Mr. Winny patro.

jest Address/Contact No

Mr. Winny patoro. CEO (Additional). APITA, Grovt. of Andhra poradersh.

Name of the Student who offered feedback (feedback enclosed)

1. S. Rukhya.
2. k. yamini.
3. P. Ansarah.
4. k. Amith.

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS II B.TECH I SEM (2019 BATCH) ATTENDANCE SHEET

S.No	REG.NO	Name of the Candidate	M/F	SIGNATURE
1	198B1A0401	APPALA DURGA MAHALAKSHMI	F	A. Produkthi
2	198B1A0402	BANDARU DHARANI	F	B. Dhavani
3	198B1A0403	BEZAWADA HARIKA	F	Absent.
4	198B1A0404	BOGALA CHINNAKKA	F	· Chinnocked
5	198B1A0405	CHALLA THRIVENI	F	Ch. Thomas
6	198B1A0406	CHANDA VIJAYA DURGA	F	VIJaya Durgey.
7	198B1A0407	CHANDRA UMARANI	F	Omarani
8	198B1A0408	CHEMBETI VASANTHI	F	Absent
9	198B1A0410	DANDIBOYINA SRAVANI	F	svoubuni.
10	198B1A0411	DEVARAKONDA NEERAJA	F	D. Neerala
11	198B1A0412	DEVARAMPATI VISHALI	F	vishali
12	198B1A0413	DEVATHA NAGAJYOTHI	F	D. Warring
13	198B1A0414	DUDDIKUNTA JYOTHI REDDY	F	JYOAT reed
14	198B1A0415	DUMPA SANDHYA	F	Sandhya
15	198B1A0416	EEMANI SWAPNA	F	Suapha
16	198B1A0417	JAMPANI HARI VANDANA	F	3. How Jand
17	198B1A0418	JYOSHNA VAKA	F	Absent
18	198B1A0419	KONDURI SANTHOSHI POORNIMA	F	Yamang
19	198B1A0420	KOTA YAMINI	F	1. Yaming
20	198B1A0421	MADIREDDY ANUSHA	F	Anista
21	198B1A0422	MANDAPATI SAI PREETHI	F	sa Preeth
22	198B1A0424	PADARTHI VENKATA SAI AKHILA	F	Sai Akhila
23	198B1A0425	PARIMI SUREKHA	F	P. Sureshon
24	198B1A0426	PATHURI ABHINAYA	F	Althou M
25	198B1A0427	PUNUGOTI BHULAKSHMI	F	Bhulakshmi
26	198B1A0428	RAVURI LAKSHMI	F	Plahlan
27	198B1A0429	SHAIK HUZURUNNISA	F	Absent

28	198B1A0430	SHAIK RUKHYA	F	S. Rukhya
29	198B1A0431	TAMALAPAKULA KAVITHA RANI	F	
30	198B1A0432	THATI THOTI PARIMALA	F	Parimeter.
31	198B1A0433	VADLAMUDI DEEPTHI	F	Absent
32	198B1A0434	VEMULA MOUNIKA	F	
33	198B1A0436	ANUMOLU MANIDEEP	M	manideer.
34	198B1A0437	BELLAMKONDA DANAMURTHI	M	B. Danamur K:
35	198B1A0438	BHAVANAM VISHNU VARDHAN REDDY	M	
36	198B1A0439	CHITIRALA VISHNU VARDHAN	M	Vishovardhar
37	198B1A0440	DEPURI HARIKRISHNA	M	vishnu vardhan
38	198B1A0441	EDAMAKANTI RAVI	M	Hazikonisha
39	198B1A0442	GONUGUNTA HARI BABU	M	Hori Raha
40	198B1A0443	GONUGUNTA MAHESH	M	Hori Babu
41	198B1A0444	KANDLAGUNTA NAVEEN KUMAR	M	Chanesh
42	198B1A0445	KASU DURGA RAJESWAR REDDY	M	Absent
43	198B1A0446	KATIKALA AMITH	M	K. Kajesworkely
44	198B1A0447	KESAMREDDY PRABHAKAR	M	Amita
45	198B1A0448	KUNCHALA ASHOK	M	Prabhabor
46	198B1A0449	KUNCHALA HARESH	M	K. Ashla
47	198B1A0450	MADALA AMARNADH	M	Haveim.
48	198B1A0451	MADDULURI SIVA SAI KUMAR	M	Amourach.
49	198B1A0452	MAMILLAPALLI SUMANTH KUMAR	M	Sai kumar
50	198B1A0453	MANNEM MAHESH		somer Arrance
51	198B1A0454	MEDIKONDA RAMAKRISHNA	M	Absent
52	198B1A0455	MOLABANTI NAGA SRINU	M	Kamakirishna
53	198B1A0456	MUNAGALA CHARAN REDDY	M	ruga grimo
54	198B1A0457	PAMBA ANJAIAH	M	Charan reddy
55	198B1A0458	RAVULAPALLI CHARAN KUMAR	M	Anjoah
56	198B1A0459	RENUMALA NAGAMUTTHU	M	Charan Kuman
57	198B1A0460	SHAIK AZMAL	M	Nogamuthu
58	198B1A0461	SHAIK SHAJAHAN	M	Arnal.
		SHAIR SHAIANAN	M	S. Shajahan



59	198B1A0462	TELUKUTLA GOPI	M	Absent
60	198B1A0463	THANNIRU DURGA MALLESHWAR	M	malloshway
61	198B1A0464	VADDEMPUDI REVANTH	М	Absent
62	198B1A0465	PULI JAYARAMIREDDY	М	Pamireday-
63	208B5A0401	KUNCHALA AKHILA	F	Akhilal
64	208B5A0402	POTU SRI MOUNIKA	F	mounita.
65	208B5A0403	SYED TASNIMKAUSAR	F	TOSINIM KOUSER
66	208B5A0404	VENNAPUSA ESWAR REDDY	М	Esway red
57	208B5A0405	SYED JAFAR	М	Scales.
68	208B5A0406	TANNIRU MANOJ KUMAR	М	Absent

s.v. of the

PRINCIPAL
RISE KRISHNA SAI GANDHI

GROUP OF INSTITUTIONS VALLURU:: ONGOLE.



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Department of Electronics and Communication Engineering

WORKSHOP SCHEDULE

DATE: 17-07-2020

9:00-10:00 am Inauguration of workshop by Principal

10:00-11:00 am Objectives of INDUSTRY - ACADEMIA CONCLAVE

11-00-12:00 am Motivation in INDUSTRY - ACADEMIA CONCLAVE

12-00-01:00 pm Types of INDUSTRY - ACADEMIA CONCLAVE

01:00-2-00 pm LUNCH BREAK

2:00-3:00 pm Significance of INDUSTRY - ACADEMIA CONCLAVE

3:00-4:00 pm INDUSTRY - ACADEMIA CONCLAVE Methods verses Methodology

4-00-5:00 pm INDUSTRY - ACADEMIA CONCLAVE and scientific methods



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Department of Electronics and Communication Engineering

Valluru,

Date: 19-07-2020.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 1-day workshop on "INDUSTRY – ACADEMIA CONCLAVE" was conducted on 17-07-2020 at RISE INDIA from 10:00 am to 5:00 pm.68 students of II ECE participated in the programme which was headed by Sri Mr. Winny Patro, CEO (Additional), APITA, Govt. of Andhra Pradesh.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

Yours faithfully,

(R.V. KIRAN KUMAR)

PRINCIPAL

Printer

RISE KRISHNA SAI GAND. GROUP OF INSTITUTIONS

VALLURU: ONGO

PRINCIPAL
RISE KRISHNA SAI GANDAI
GROUP OF INSTITUTIONS

VALLURU:: ONGOLE.

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS:: ONGOLE Department of Electronics and Communication Engineering

WORKSHOP On

"Intellectual property: copyright, Trademarks and patents"

Date:4TH JAN 2021

Mr. M. Janakiram

Associate professor, MBA Department, EDC-Dean of PACE IT & S





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Department of Electronics and Communication Engineering

Guest Lecture/Workshop Feedback Analysis

Topic

: "Intellectual property: copyright, Trademarks and patents"

Resource Person

: Mr. M. Janakiram, Associate professor, MBA Department, EDC-Dean of PACEITS.

Dates

: 04-01-2021

Venue

: Rise India

Targeted Students

: III students

S.No	No. of students Participated	No. of students given feedback	Feedback %
1	127	112	88.18%

Coordinator

Head of the Department

RISE KRISHNA SAI GANDIII
RISE KRISHNA SAI GANDIII
GROUP OF INSTITUTIONS
VALLURU:: ONGOLE.



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Department of Electronics and Communication Engineering

WORKSHOP HEAD - FEEDBACK

Academic Year

semester

DATE: 04-02-21

Name of the speaker (s)	M. Janakirom.
Designation	Associate professor, MBA Department
itution/University/Organization	ASSOCIATE POTOFESSOT, MBA Department EDC-Dean of PACEITS.
Title of the Workshop	Intellectual property: copysight, Trandemoxks &
Date & Time	04-1-9091
venue	: PISE brishmesa: mathe aroup of institut
Beneficiary	3rd year Jessem.
Comments Speaker(s)	student, wie Good in Technical Back 9-
	Students are Good in Technical Back 9- round resome more improvement Reasear- ch.
Signature	M. Jarakiram.

est Address/Contact No M. Janak? Ram.

Associate professor, MBA Department EDC-Dean of PACE

Name of the Student who offered feedback (feedback enclosed)

1. P. stama

2. M. Ansali. 3. M. Anusha.

4. D. Stvani

RISE KRISHNA SAI GANDHI

GROUP OF INSTITUTIONS VALLURU:: ONGOLE.



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

Department of Electronics and Communication Engineering

Valluru, Date:02-01-2021.

CIRCULAR

This is to inform III B.Tech students that a 1-day workshop on "Intellectual property: copyright, Trademarks and patents" will be conducted on 04-01-2021 by Mr. M. Janakiram, Associate professor, MBA Department, EDC-Dean of PACE IT & S.

s.v. of the

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Principal

Staff Circular

Students of ECE III year

ECE Department Notice Boards

Cooleo

(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA)

NH-16, Valluru, -523272, Ongole, Prakasam District, A.P

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 04th - JAN - 2021

Intellectual property: copyright, Trademarks and patents

	ives:

- 1. To develop IPR Values mind set in the students
- 2. To plan for Patents or Journals with clarity
- 3. To present with confidence

Outcomes:

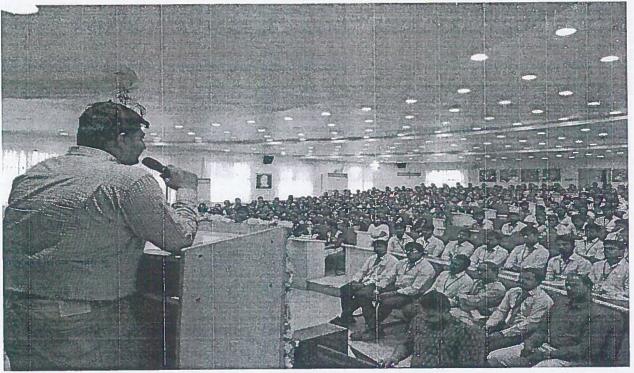
- 1. Students have changed attitude towards IPR Rights.
- 2. Students got overview on Patents, Journals etc.
- 3. Leadership skills and Innovative thinking improved
- 4. Students are preparing for filing their Patents.



(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA)

NH-16, Valluru,-523272, Ongole, Prakasam District, A.P.



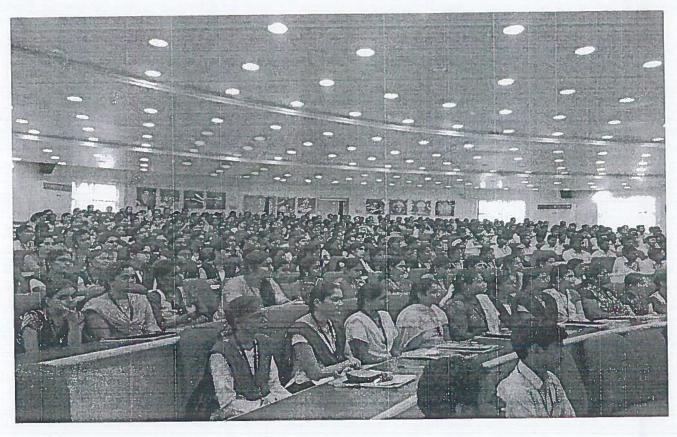






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NH-16, Valluru,-523272, Ongole, Prakasam District, A.P.



RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS III B.TECH I SEM (2018 BATCH) ATTENDANCE SHEET

BRANCH: ECE-I

S.No	REG.NO	Name of the Candidate	GENDER	SIGNATURE
1	188B1A0401	ABOTHU DIVYA	F	Ao Dingen
2	188B1A0402	ADIPUDI NAGA LAKSHMI NIKHITHA	F	A. Nikela
3	188B1A0403	ATHYALA JOYSIRIYA	F	4.15750
4	188B1A0404	AVVARU ANUSHA	F	A Angha
5	188B1A0405	BATTULA RAJANI	F	V. Rajoni
6	188B1A0406	BELLAMKONDA SRI VENKATESWARA	F	B. Verkaler
7	188B1A0407	CHIMAKURTHI NAGA LAKSHMI PRAVALLIKA	F	Absent
8	188B1A0408	CHALLA SAI LAKSHMI SANTHOSHI	F	Ch. Hallyhoren
9	188B1A0410	DACHARLA SUPRAJA	F	D-supra)
10	188B1A0411	DESIREDDY SUMATHI	F	D. S. max
11	188B1A0412	DIVI SIVANI	F	D. Sivani
12	188B1A0413	GANGIREDDY DHANA LAKSHMI	F	Go dhaha.
13	188B1A0414	GOLLA JYOSHNA	F	Gr I tothigher
14	188B1A0415	JALLI BRIGHTY MANVITHA	F	I. marvit
15	188B1A0416	JASHTI LAKSHMI DEVI	F	Tlaban
16	188B1A0417	KAMJULA NAGA ANUHYA	F	K. Ahura
17	188B1A0418	KANAMARLAPUDI DIVYA JYOTHI	F	The second second second
18	188B1A0419	KAMJULA SUJATHA	F	Absent
19	188B1A0420	KONKIMUDUSU MADHAVI	F	
20	188B1A0421	KOPPOLU SATHVIKA	F	k. Madhavi
21	188B1A0422	KOTHURI KOTI SAI SUPRIYA	F	R. Stame
22	188B1A0423	KOTTURU USHA RANI	F	and the same of th
23	188B1A0424	KOYI SRI POOJITHA	F	16 - Popily
24	188B1A0425	MAKKENA YASODAMMA	F	
25	188B1A0426	MITTA ANJALI	F	M. anochi
26	188B1A0427	MOPIDEVI ANUSHA	F	M. Yasadan
27	188B1A0428	NALAMALAPU KAVYA	F	
28	188B1A0429	PATAN SHAMA	F	P. Mary.
29	188B1A0430	PATRI NAGA BHAVANA	F	P Bravau
30	188B1A0431	PERAM SWAPNA	F	
31	188B1A0432	PINNINTI NAVYA	F	P. Navyon
32	188B1A0433	PITTU SAI BHARGAVI	F	P. Nasta
33	188B1A0434	PULAKANAM AKHILA	F	Absent P. Ablily
34	188B1A0435	SHAIK SHALIMA	F	
35	188B1A0436	SHEIK SALMA	F	5. Shalima
36	188B1A0437	THATIKONDA LAVANYA	F	Sk. Salma
37	188B1A0438	UDALA VENKATA LAKSHMI PRIYA	F	COVE PHY
38	188B1A0439	VANKADARI GAYATRI	F	O TO THE
39	188B1A0440	YAKKALA VENKATA NIKHILA	F	v. gayetini
40	188B1A0441	YELCHURI LAKSHMI PRASANNA	F	Y winhila
41	188B1A0442	ATTALURI PAVAN RENUKA CHARI		y-Porasah
42	188B1A0443	BEZAWADA SREEKANTH	M	A. Renutallo
43	188B1A0444	BOLLA GANGADHAR	M	B grackon
44	188B1A0445	ELCHURI VINAY KUMAR	M	1. Gung go
45	188B1A0446	JAGANNADHAM NAVEEN KUMAR	M	Absent
46	188B1A0447		M	Trechan
47		KANAMARLAPUDI SATYAVARDHAN	M	K-sury
4/	188B1A0448	KARNA PAVAN KUMAR REDDY	M	K-Paradal

PRINCIPAL

48	188B1A0449	KURAPATI VIDYASAGAR	M	1. Video beck
49	188B1A0450	MALLAVARAPU VENKATA RAMI REDDY	M	n. Soldwidt
50	188B1A0451	MALASANI VENKATA VAMSI KRISHNA	M	M Yours long
51	188B1A0452	MEDA HARISH	M	Absent
52	188B1A0453	P U V N S M JANAKIRAM SHARMA	M	P. Sharma
53	188B1A0454	RALLAPALLE VEERA VISHNU	M	R. Venevale
54	188B1A0455	SHAIK ABDHUL AZEESH	M	Sudad
55	188B1A0456	SHAIK ANIL KUMAR	M	S. Anol
56	188B1A0457	THOTA GNAN VAMSI SAI KRISHNA	M	TiGAM VEM
57	188B1A0458	THOTA GOPI	M	Tigane
58	188B1A0459	VAKA PRAVEEN KUMAR REDDY	M	Absent
59	198B5A0401	APPALA SARVANI	F	A · Bravan .
60	198B5A0402	BANDLA VENKATA NIKHITHA	F	B. Wichitte
61	198B5A0403	PULICHARLA DEEPIKA	F	2. Nikithey
62	198B5A0404	VEGURI SWATHI	F	V. Herry
63	198B5A0405	ANKIREDDY VAMSI	M	A. Cing
64	198B5A0406	ARLA CHANDRA SHEKHAR	M	A-Chand na
65	198B5A0407	GORREMUCHHU SANDEEP	M	Absent

8.v. opinide A

PRINCIPAL

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS III B.TECH I SEM (2018 BATCH) ATTENDANCE SHEET

BRANCH: ECE-II

S.No	REG.NO	Name of the Candidate	GENDER	SIGNATURE
1	188B1A0461	ALLU LAKSHMI	F	SIGNATURE
2	188B1A0462	BOLLISETTY JYOTHIRMAY	F	2 akshmi
3	188B1A0463	CHAKKA ANUHYA	F	Absort
4	188B1A0464	CHAKRALA MANIMALA	F	c. Anuhya
5	188B1A0465	CHEEDELLA DIVYASRI	F	On Nameda
6	188B1A0466	CHOUTA VYSHNAVI	F	C Di Vytam
7	188B1A0467	DASARI AMRUTHA		Absort
8	188B1A0468	DUMPA ANJALI	F	D'Amrushal
9	188B1A0469	ENIKAPATI ANITHA		Thijali
10	188B1A0470	ENIKAPATI ANUSHA	F	E. Abitha
11	188B1A0471	GAJJALA SANDHYA	F	Sadhya
12	188B1A0472	GARLAPATI KAMALA KUMARI	F	G-Sandha
13	188B1A0473	GOLI SOWMYA	F	soundo
14	188B1A0474	KAMJULA VASANTHA LAKSHMI	F	G. Sowy
15	188B1A0475	KARI SAHITHI	F	Salite
16	188B1A0476	KOPPARTHI HYMAVATHI	F	k gahar
17	188B1A0477	KOTA RENUKA	F	Absent
18	188B1A0478	LEBAKA SASI BALA	F	Rongeles
19	188B1A0479	MEDIDA MOUNIKA	F	2 5000
20	T88B1A0480	MOPIDEVI NAGA NANDINI	F	M. Munic
21	188B1A0481	MULI BINDU	F	plandin
22	188B1A0482	NARIPEDDI MEGHANA	F	M. Bindy
23	188B1A0484	PATHAN SHYLABANU	F	Shylabau
24	188B1A0485	PERLA PRAVALLIKA	F	PSWABI
25	188B1A0486	PINISETTY RAJITHA	F	Rajitha
26	188B1A0487	SANDIREDDY SOUNDARYA	F	P Resigna
27	188B1A0488	SHAIK SHARMILA	F	5 soundary
28	188B1A0489	SOMINENI JYOTHSNA	F	s shor mila
29	188B1A0490	TANGA SAI RAMYA	F	S. J. Xo Kisha
30	188B1A0491	TURIMELLA SRAVANI	F	Absent
31	188B1A0492	VEMURI SHAHINA	F	Shahina
32	188B1A0493	YALLATURI DEVI SIRISHA	F	V Stahina
33	188B1A0494	ANCHULA VENKATESWARLU		Varkation
34	188B1A0495	B BHARATH KUMAR REDDY	M	A-Veryate
35	188B1A0496	BETHAMSETTY VAMSIKRISHNA SAISRINIVAS	M	dear Re
36	188B1A0497	BODDU JANARDHAN RAO	M	Tomardh
37	188B1A0498	BUKKA PRABHU TEJA	M	B-Janasha
38	188B1A0499	BURLA PRANEETH REDDY	M	B. Prabby 3
39	188B1A04A0	DAMERLA VAMSI KRISHNA	M	prometh R
40	188B1A04A1	DHARMAVARAPU THARUN KUMAR	M	D. Vamsi Krism
41	188B1A04A2	GADDE RAJESH	M	D. Thorsen
-	188B1A04A3		M	Absen +
13	188B1A04A4	KARAMSETTY J CH P VENKATA SAI MANEESH KOCHARLA KARTHIK	M	K. Sei Mampa

44	188B1A04A5	KOLLIPARA PAVAN KALYAN	M	Dag Klya
45	188B1A04A6	MANDLA SRINIVASULU	M	Asont ,
46	188B1A04A7	NALLAGUNDLA VINAY KUMAR	M	N. Srinivasur
47	188B1A04A8	PASUPULETI GOPI KRISHNA	M	P. GOD!
48	188B1A04B0	SEELAM RAMU	M	S. Rame
49	188B1A04B1	SHAIK HEMANTH BABU	M	Sie. Homande
50	188B1A04B2	TANGUTURI KUMAR	M	Absent
51	188B1A04B3	VADITHE SIVA PRASAD NAIK	M	v. siva prasad
52	188B1A04B4	VAIDALA GIREESH REDDY	M	.v. Gireet
53	188B1A04B5	VELICHERLA PRABHAKAR REDDY	M	V. Prabhaton
54	188B1A04B6	VUTUKURI BALASURYA PRADEEP	M	2. Tradeep
55	188B1A04B8	KESANA AISHWARYA BHAVANI	F	Absent.
56	188B1A04B9	BATTINI VENKATA PRASAD	M	B. Verkata Pragan
57	198B5A0408	GUNIMINI SAI	M	Crsai
58	198B5A0409	KALLURI SARATH	M	k · Sayathi
59	198B5A0410	PULUGU DEVENDAR REDDY	M	p. Devondr pol
60	198B5A0411	PUNNEPALLI RAKESH	M	P. Roketh
61	198B5A0412	SHAIK AZIS	M	Sv 42.5
62	198B5A0413	NARAYANAM SREE VASU	M	N. Valla

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(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

WORKSHOP SCHEDULE

DATE: 04-01-2021

9:00-10:00 AM Inauguration of workshop by Principal

10:00-11:00 AM Objectives of INTELLECTUAL PROPERTY

11-00-12:00 AM Motivation in INTELLECTUAL PROPERTY

12-00-01:00 PM Types of INTELLECTUAL PROPERTY

01:00-2-00 PM LUNCH BREAK

2:00-3:00 PM Significance of INTELLECTUAL PROPERTY

3:00-4:00 PM INTELLECTUAL PROPERTY

4-00-5:00 PM INTELLECTUAL PROPERTY



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

Valluru,

Date: 06-01-2021.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 1-day workshop on "Intellectual property: copyright, Trademarks and patents" was conducted on 04-01-2021 at RISE INDIA, from 10:00 am to 5:00 pm. 127 students of III ECE participated in the programme which was headed by Mr. M. Janakiram, Associate professor, MBA Department, EDC-Dean of PACE IT & S.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

RISE KRISHNA SAI GANDHI

GROUP OF INSTITUTIONS VALLURU: ONGOLE

Yours faithfully,

(K. NAGA HANUMACHARI)

RISE KRISHNA SAI GAN GROUP OF INSTITUTE

Department of Electronics and Communication Engineering

WORKSHOP

"Research, Learning and Teaching in Engineering Academics"

Date:9TH JAN 2021

Dr. M. Raja Reddy

Retd. Deputy Project Director, U.R. Satellite center, Bangalore

PRINCIPAL

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

Guest Lecture/Workshop Feedback Analysis

Topic

: "Research, Learning and Teaching in EngineeringAcademics"

Resource Person: Sri Dr. M. Raja Reddy, Retd. Deputy ProjectDirector, U.R. Satellite center,

Bangalore

Dates

: 09-01-2021

Venue

: Rise India

Targeted Students: IV students

S.No	No. of students Participated	No. of students given feedback	Feedback %
1	126	115	91.26%

Coordinator

GROUP OF INSTITUTIONS
VALLUEUS: ONGOLE



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

WORKSHOP HEAD - FEEDBACK

Academic Year

semester

: 2020-21. : 2nd semester

DATE 9-01-2021

Name of the speaker (s)	: Dr.M. Rajo Reddy.
Designation	Reasearch Head
itution/University/Organization	
	Retal Deputy Project Director, O.R. Satellite Centa. Reasewich, Leavining and Teaching in Engineering Acade
Title of the Workshop	Reaseasich, Leasining and Teaching in Engineering Acade
Date & Time	09-01-2091.
venue	: RISE kristma Sai Gandhi Group of Institutions.
Beneficiary	: Lith year 1st Sem
Comments Speaker(s)	students one Good in Technical Background.
	students one Good in Technical Background. Need Some improvements in Repsearch.
Signature	: M·Raja Reddy·

est Address/Contact No

Dr.M. Roja Reddy

Retal Deputy Project Director, O.R Satellite Center.

Rangio Ste Name of the Student who offered feedback (feedback enclosed)

1. G. Socomya.

2. B. Trabhu Teja:
3. B. Venkata prasad.

4.8. Ramu

GROUP OF INSTITUTIONS VALLURU:: ONGOLE.



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

Department of Electronics and Communication Engineering

Valluru, Date:05-01-2021.

CIRCULAR

This is to inform IV B.Tech students that a 1-day workshop on "Research, Learning and Teaching in Engineering Academics" will be conducted on 09-01-2021 by Sri Dr. M. Raja Reddy, Retd. Deputy Project Director, U.R. Satellite center, Bangalore.

J. J. J. V. E.

Copy to:

Principal

Staff Circular

Students of ECE IV year

ECE Department Notice Boards

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS IV B.TECH I SEM (2018 BATCH) ATTENDANCE SHEET

S.No	REG.NO	Name of the Candidate	GENDER	SIGNATURE
1	188B1A0401	ABOTHU DIVYA	F	A. Dinga
2	188B1A0402	ADIPUDI NAGA LAKSHMI NIKHITHA	F	ANUPLIE
3	188B1A0403	ATHYALA JOYSIRIYA	F	A Sayer
4	188B1A0404	AVVARU ANUSHA	F	A. Anusha
5	188B1A0405	BATTULA RAJANI	F	B Rajani
6	188B1A0406	BELLAMKONDA SRI VENKATESWARA	F	B voulas
7	188B1A0407	CHIMAKURTHI NAGA LAKSHMI PRAVALLIKA	F	Pravallik
8	188B1A0408	CHALLA SAI LAKSHMI SANTHOSHI	F	Abcent
9	188B1A0410	DACHARLA SUPRAJA	F	Suprager .
10	188B1A0411	DESIREDDY SUMATHI	F	Simolut
11	188B1A0412	DIVI SIVANI	F	D'STURAN
12	188B1A0413	GANGIREDDY DHANA LAKSHMI	F	Cr. DICK
13	188B1A0414	GOLLA JYOSHNA	F	Civilia
14	188B1A0415	JALLI BRIGHTY MANVITHA	F	J. B. March
15	188B1A0416	JASHTI LAKSHMI DEVI	F	T. / Down
16	188B1A0417	KAMJULA NAGA ANUHYA	F	Anuhua
17	188B1A0418	KANAMARLAPUDI DIVYA JYOTHI	F	J'soth:
18	188B1A0419	KAMJULA SUJATHA	F	Absent
19	188B1A0420	KONKIMUDUSU MADHAVI	F	State
20	188B1A0421	KOPPOLU SATHVIKA	F	K. Sathvi
21	188B1A0422	KOTHURI KOTI SAI SUPRIYA	F	Solivita
22	188B1A0424	KOYI SRI POOJITHA	F	Call
23	188B1A0425	MAKKENA YASODAMMA	F	Yasadamen
24	188B1A0426	MITTA ANJALI	F	M. Antelli
25	188B1A0427	MOPIDEVI ANUSHA	F	Anusha
26	188B1A0428	NALAMALAPU KAVYA	F	N. Karye
27	188B1A0429	PATAN SHAMA	F	D. Channe
28	188B1A0430	PATRI NAGA BHAVANA	F	P. Bhavan
29	188B1A0431	PERAM SWAPNA	F	Scorphy 1
30	188B1A0432	PINNINTI NAVYA	F	
31	188B1A0433	PITTU SAI BHARGAVI	F	Rhobach
32	188B1A0434	PULAKANAM AKHILA	F	Shirt
33	188B1A0435	SHAIK SHALIMA	F	5-Shalim
34	188B1A0436	SHEIK SALMA	F	Absent
35	188B1A0437	THATIKONDA LAVANYA	F	
36	188B1A0438	UDALA VENKATA LAKSHMI PRIYA	F	- Lavanya
37	188B1A0439	VANKADARI GAYATRI	F	pk/mg p
38	188B1A0440	YAKKALA VENKATA NIKHILA	F	V gayathan
39	188B1A0441	YELCHURI LAKSHMI PRASANNA	F	Y. Venkatal
40	188B1A0442	ATTALURI PAVAN RENUKA CHARI	F	Renka
41	188B1A0443	BEZAWADA SREEKANTH	M	Sveekou
42	188B1A0444	BOLLA GANGADHAR	M	2
43	188B1A0445	ELCHURI VINAY KUMAR	M	Bulling
44	188B1A0446	JAGANNADHAM NAVEEN KUMAR	M	utray kuman
45	188B1A0447	KANAMARLAPUDI SATYAVARDHAN	M	J. Naveen Ke
46	188B1A0448	KARNA PAVAN KUMAR REDDY	M	Jatyavard
47	188B1A0449	KURAPATI VIDYASAGAR	M	K. Vidya Sa

GROUP OF INSTITUTIONS VALLURU:: ONGOLE.

48	188B1A0450	MALLAVARAPU VENKATA RAMI REDDY	M	m. Romi ned
49	188B1A0451	MALASANI VENKATA VAMSI KRISHNA	M	Arans 1-
50	188B1A0452	MEDA HARISH	M	Absent
51	188B1A0453	P U V N S M JANAKIRAM SHARMA	M	Sharma
52	188B1A0454	RALLAPALLE VEERA VISHNU	M	Petur
53	188B1A0455	SHAIK ABDHUL AZEESH	M	Alexa
54	188B1A0456	SHAIK ANIL KUMAR	M	Shair Ahis
55	188B1A0457	THOTA GNAN VAMSI SAI KRISHNA	M	Absent
56	188B1A0458	THOTA GOPI	M	7-6081
57	188B1A0459	VAKA PRAVEEN KUMAR REDDY	M	Gernal
58	198B5A0401	APPALA SARVANI	F	Snowai
59	198B5A0402	BANDLA VENKATA NIKHITHA	F	BNIKIKA
60	198B5A0403	PULICHARLA DEEPIKA	F	beenia
61	198B5A0404	VEGURI SWATHI	F	Shekhah
62	198B5A0405	ANKIREDDY VAMSI	M	A Vamp
63	198B5A0406	ARLA CHANDRA SHEKHAR	M	Chardre
64	198B5A0407	GORREMUCHHU SANDEEP	M	G. Sander

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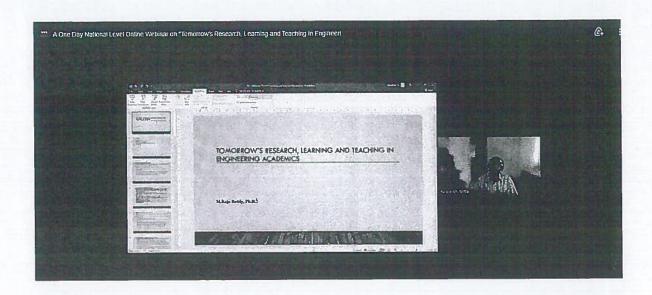
RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS IV B.TECH I SEM (2018 BATCH) ATTENDANCE SHEET

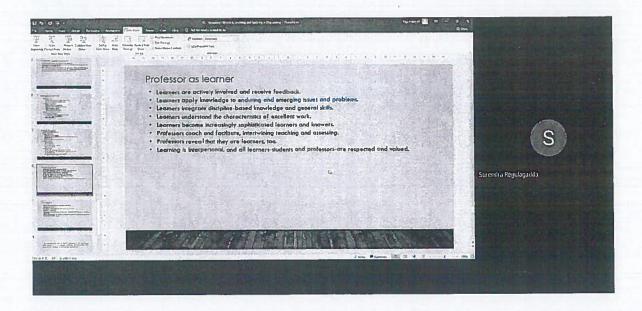
BRANCH: ECE-II

188B1A0461 188B1A0462 188B1A0463 188B1A0464 188B1A0465 188B1A0466 188B1A0467 188B1A0469 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477 188B1A0477	ALLU LAKSHMI BOLLISETTY JYOTHIRMAY CHAKKA ANUHYA CHAKRALA MANIMALA CHEEDELLA DIVYASRI CHOUTA VYSHNAVI DASARI AMRUTHA DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI	F F F F F F F F F	A Landho
188B1A0463 188B1A0464 188B1A0465 188B1A0466 188B1A0467 188B1A0469 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	CHAKKA ANUHYA CHAKRALA MANIMALA CHEEDELLA DIVYASRI CHOUTA VYSHNAVI DASARI AMRUTHA DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F F F F F	D. Joshhi C. Amung Divyasy: Ch. Tyshan D. Anrytha Absent E. Annya Tanda. G. Sownya
188B1A0464 188B1A0465 188B1A0466 188B1A0467 188B1A0468 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	CHAKRALA MANIMALA CHEEDELLA DIVYASRI CHOUTA VYSHNAVI DASARI AMRUTHA DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F F F F	C. Amunga Paningal Divyasy: Ch. Yyyhan D. Amvallo Absent E. Amunga Fanala. Co. Sownya
188B1A0465 188B1A0466 188B1A0467 188B1A0468 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0474 188B1A0475 188B1A0476 188B1A0477	CHEEDELLA DIVYASRI CHOUTA VYSHNAVI DASARI AMRUTHA DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F F F	Ch. Tyylana D. Anrylla D. Anrylla Absent E. Anyla Tanda Co. Sownya
188B1A0466 188B1A0467 188B1A0468 188B1A0469 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0476 188B1A0476	CHOUTA VYSHNAVI DASARI AMRUTHA DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F F F	Ch. Tyylana D. Anrytha Absent E. Anyha Tanda Kanda
188B1A0467 188B1A0468 188B1A0469 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0476 188B1A0476	DASARI AMRUTHA DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F F	Ch. yyhlan D. Amratha D. Amratha Absent E. Amyha Sandara Randar
188B1A0468 188B1A0469 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	DUMPA ANJALI ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F	D. Anrytho Absent E. Anython Souther Rangla, C1. Sourney
188B1A0469 188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	ENIKAPATI ANITHA ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F	Absent E. Anylin Isulara Rangla.
188B1A0470 188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	ENIKAPATI ANUSHA GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F F	Family Co. Sourneyo
188B1A0471 188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	GAJJALA SANDHYA GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F	Family Co. Sourneyo
188B1A0472 188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	GARLAPATI KAMALA KUMARI GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F F F	C1. Soumyo
188B1A0473 188B1A0474 188B1A0475 188B1A0476 188B1A0477	GOLI SOWMYA KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F	C1. Soumyo
188B1A0474 188B1A0475 188B1A0476 188B1A0477	KAMJULA VASANTHA LAKSHMI KARI SAHITHI	F	C1. Soumyo
188B1A0475 188B1A0476 188B1A0477	KARI SAHITHI	F	
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188B1A0477	Trong and the second	F	k. Swath
	KOPPARTHI HYMAVATHI	F	Himavathi
	KOTA RENUKA	F	Penuk
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188B1A0479	MEDIDA MOUNIKA		M. mounes
188B1A0480	MOPIDEVI NAGA NANDINI		Nandini
188B1A0481	MULI BINDU		M. Binth
188B1A0482	NARIPEDDI MEGHANA		Megrana
188B1A0484	PATHAN SHYLABANU		D.Shybbar
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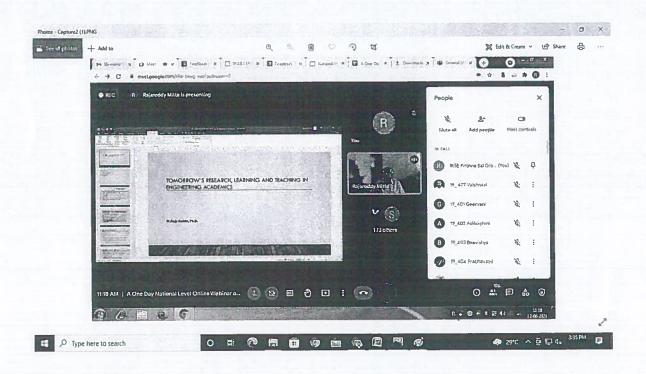
48	188B1A04B0	SEELAM RAMU		
49	188B1A04B1	SHAIK HEMANTH BABU	M	S. Kany
50	188B1A04B2	TANGUTURI KUMAR	M	Herrorth
51	188B1A04B3	VADITHE SIVA PRASAD NAIK	M	T. Kins
52	188B1A04B4	VAIDALA GIREESH REDDY	M	V. Prans
53	188B1A04B5	VELICHERLA PRABHAKAR REDDY	M	Cheek
54	188B1A04B6	VUTUKURI BALASURYA PRADEEP	M	Appen
55	188B1A04B8	KESANA AISHWARYA BHAVANI	M	V.S. R. Drude
56	188B1A04B9	BATTINI VENKATA PRASAD	F	K. Bhavon
57	198B5A0408	GUNIMINI SAI	M	present.
58	198B5A0409	KALLURI SARATH	M	67 Su
59	198B5A0410	PULUGU DEVENDAR REDDY	M	K. Sorath
60	198B5A0411	PUNNEPALLI RAKESH	M	P. Devendo
61	198B5A0412	SHAIK AZIS	M	Absen
62	198B5A0413	NARAYANAM SREE VASU	M	Q. 47:
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Profile of M. Raja Reddy

M. Raja Reddy joined as Scientist at U.R. Satellite centre, Bangalore in 1986 after finishing his Ph.D. from Sri Venkateswara University, Tirupati. He worked in Power systems Group of satellite centre and involved in design, development, manufacturing, testing of power systems for 35 satellites. He worked as Project engineer, Manager and Deputy project director for various satellites. He moved to Applied Materials as deputy director and later worked as senior scientist at GE global research centre. He also worked as chief technology officer at Aurum Renewable energy systems in Mumbai. He visited US, Europe, Middle east, China, Taiwan etc on Business meets. He worked as visiting scientist for one year at European Research and Technology Centre, The Netherlands. He worked as Dean, Academics/R&D, Principal and Director for 5 years in academia (Engineering colleges). He wrote technical papers and published in journals, conferences. He works as editorial board member for peer reviewed journals. He guided Ph.D., PG and UG projects. Presently he is working as freelanceconsultant for electric vehicles.



RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS: ONGOLE (APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist.), Andhra Pradesh, India

Department of Electronics and Communication Engineering

WORKSHOP SCHEDULE

Valluru, DATE:09-01-2021

9:00-10:00 am	Inauguration of workshop by Principal
10:00-11:00 am	Objectives of RESEARCH, LEARNING AND TEACHING IN ENGINEERING ACADEMICS
11-00-12:00 am	Motivation in RESEARCH, LEARNING AND TEACHING IN ENGINEERING ACADEMICS
12-00-01:00 pm	Types of RESEARCH, LEARNING AND TEACHING IN ENGINEERING ACADEMICS
01:00-2-00 pm	LUNCH BREAK
01:00-2-00 pm 2:00-3:00 pm	LUNCH BREAK Significance of RESEARCH, LEARNING AND TEACHING IN ENGINEERING ACADEMICS
	Significance of RESEARCH, LEARNING AND TEACHING IN



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

Valluru,

Date: 11-01-2021.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 1-day workshop on "Research, Learning and Teaching in Engineering Academics" was conducted on 09-01-2021 at RISE INDIA, from 10:00 am to 5:00 pm. 126 students of IV ECE participated in the programme which was headed by Sri Dr. M. Raja Reddy, Retd. Deputy Project Director, U.R. Satellite center, Bangalore.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

Yours faithfully,

(R.V. KIRAN KUMAR)

RISE KRISHNA SAI GANDHI GROUP OF THE TYTUTIONE.

PRINCIPAL
RISE KRISHNA SAI GANDIM
GROUP OF INSTITUTIONS

Department of Electronics and Communication Engineering

WORKSHOP On

"RESEARCH METHODOLOGY"



Date:04TH APR 2020

G.V. Chalapati Rao

Assoc.Professor. Department of Electronics & communication engineering, MVSR engineering college Hyderabad

PRINCIPAL

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS: ONGOLE (APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

Guest Lecture/Workshop Feedback Analysis

Topic

: "RESEARCH METHODOLOGY"

Resource Person

: Sri G.V. Chalapati Rao, Assoc.Professor. Department of Electronics &

communication engineering, MVSR engineering college Hyderabad

Dates

: 04-04-2020

Venue

: Rise India

Targeted Students

: III students

S.No	No. of students Participated	No. of students given feedback	Feedback %
1	105	92	88.02%



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

WORKSHOP HEAD - FEEDBACK

Academic Year

2020-21

semester

1st Sem

DATE: -04-04-20.

Name of the speaker (s)	:	G. G.V. Chalapathy rao
Designation	:	G. G.V. chalapathy rao ASSOC. Professon in ECE.
titution/University/Organization	:	MUSR college of Engineening and Technology
Title of the Workshop	:	Research methotology
Date & Time	:	4-4-2020 and 10 A.M.
venue	:	RISE Krishna Sai gandhi group of institutions
Beneficiary	:	38d year, 2nd sem students
Comments Speaker(s)	i	Students are Technically Sound.
		Students are Technically Sound. Need Some additional information.
Signature		G.V. Chalapati Rao

lest Address/Contact No

G.V. chalapati Rao

MASR College Hydenabad.
9276146073

Name of the Student who offered feedback (feedback enclosed)

1. DUMPA ANUSHA

AMARA RAMAKRISHNA

MOUNIKA KOLLA

RAMAQINGA REDDY. MUVVA

RISE KRISHNA SAI GANDHI

GROUP OF INSTITUTIONS



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

Department of Electronics and Communication Engineering

Valluru, Date:01-04-2020.

CIRCULAR

This is to inform III B.Tech students that a 1-day workshop on "RESEARCH METHODOLOGY" will be conducted on 04-04-2020 by Sri G.V. Chalapati Rao, Assoc. Professor, Department of Electronics & communication engineering, MVSR engineering college, Hyderabad.

2. V. Som & !

Copy to:

Principal

Staff Circular

Students of ECE III year

ECE Department Notice Boards

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS III B.TECH II SEM (16-BATCH) ATTENDANCE SHEET ACADEMIC YEAR (2018-2019) BRANCH: ECE - I

S.No	REG.NO	Name of the Candidate	GENDER	SIGNATURE
1	168B1A0401	ANNABATHINA PAVANI	F	Parai
2	168B1A0402	ARE DIVYA	F	Absenta
3	168B1A0403	AVULA AMULYA	F	Amulua
4	168B1A0404	BATHULA LALITHA	F	11.10
5	168B1A0405	BELLAM JHANSI	F	R. Therei
6	168B1A0406	BHOGYAM SADHANA	F	D. Sahara
7	168B1A0407	BHUMA JANAVIPRIYA	F	B. Toma willen
8	168B1A0408	BHUPATHI LAKSHMITRIVENI	F	D. Yakshi, him
9	168B1A0409	DRONADULA MOUNIKA	F	Mounika
10	168B1A0410	DUMPA ANUSHA	F	Daneha
11	168B1A0411	ELIKA LAKSHMI MANISHA	F	E Manisha
12	168B1A0412	GADDAM NAGADIVYA	F	Naga dinya
13	168B1A0413	KAKARLA LAXMI PRASANNA	F	E. Prasama
14	168B1A0414	KAKARLA MADHAVI	F	K. Washay
15	168B1A0415	KAKARLA PRAVALLIKA	F	
16	168B1A0416	KALLAM YAMUNA	F	K. Pravacila
17	168B1A0417	KANUMURI RANJITHA	F	Absent
18	168B1A0418	KASUKURTHI KALYANI	F	Yamura
19	168B1A0419	KATRAGADDA MEGHANA	F	K. Kalyani
20	168B1A0420	KODE SOWMYA	F	k Meghan
21	168B1A0421	KOTHAPALLI TEJASWINI	F	Telaswin
22	168B1A0422	MADDA THRIVENI	F	
23	168B1A0423	MALLEPULA PRASANNA	F	M. Thray
24	168B1A0424	MEDIDA PRIYANKA	F	Presamo
25	168B1A0425	MEDIKONDA AKHILA	F	Im Poiya
26	168B1A0426	MENDA MOUNIKA	F	M. Armie
27	168B1A0427	NANNAM USHA RANI	F	M. MOUNE
28	168B1A0428	NELAKURTHI PRASANNA	F	Absent
29	168B1A0429	NERELLA VEERA VENKATA DHANASRI	F	Obhodkina
30	168B1A0430	PADMANABHUNI GOVINDAMBICA	F	Chanasei
31	168B1A0431	PALADUGU SINDHUJA	F	V. Same
32	168B1A0432	PATCHIPULUSU DIVYA		Painduja
33	168B1A0433	POGULA ANUPAMA	F	Driva
34	168B1A0434	POLINENI DEEPTHI		P. Anypane
35	168B1A0435	PULI NAGA LAKSHMI	F	Palentini
36	168B1A0436	PURNAGANTI PAVANI	F	Inkshmi
37	168B1A0437	SEELAM VENKATA RAJESWARI	F	Ja Purps
38	168B1A0438		F	5 POJCSUM
39	168B1A0439	SHAIK NAZMA BANU	F	Absent
40	168B1A0440	SONTHAM SASIKALA	F	dase halo
41		TATAPUDI PRIYANKA	F	V. Prinke
42	168B1A0441	THATHA LAKSHMI PRASANNA	F	J. Preane
42	168B1A0442	VAKKA KALYANI	F	V. Kerlydni
	168B1A0443	VAKKA MANASA	F	Mongal
44	168B1A0444	VUTUKURI SUPRAJA	F	Suprate

45	168B1A0445	YENUGULA CHENDRIKA	F	Chendrike
46	168B1A0446	AMARA RAMAKRISHNA	M	Rama krish
47	168B1A0447	ARLAGADDA PRAVEEN	M	· Pravan
48	168B1A0448	DUTHALURI MAJNU	M	manio
49	168B1A0449	IRAGALA SIVAKUMAR REDDY	M	Y Svakuro Ros
50	168B1A0450	JAMPANI VENKATA NARASA RAJU	M	Absent
51	168B1A0451	KUMMITHA ANILKUMAR REDDY	M	K. Anil
52	168B1A0453	SYED SADIQ	M	Sadia
53	168B1A0454	THADAVARTHI PURNA PRASANTH	M	1/ Portre
54	168B1A0455	THUMU VISHNU VARDHAN REDDY	M	Vishme
55	168B1A0456	VADDEVOLU ANUDEEP	M	Absent

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PRINCIPAL.

RISE KRISHNA SAI GANDH!
GROUP OF INSTITUTIONS

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS III B.TECH II SEM (16-BATCH) ATTENDANCE SHEET ACADEMIC YEAR (2018-2019) BRANCH: ECE - II

S.No	REG.NO	Name of the Candidate	GENDER	SIGNATURE
1	168B1A0459	ARIKATLA SRILATHA	F	sylathy.
2	168B1A0460	BODDAPATI LAKSHMI	F	98 laborari
3	168B1A0461	BODDU MAHESWARI	F	R Makelowi
4	168B1A0462	BODDULURI SAI SRI PRIYA	F	An Sent
5	168B1A0463	BOGGAVARAPU SRAVANI	F	Querina
6	168B1A0464	BOMMISETTY SUSRITHA	F	B. Suritha
7	168B1A0465	DARNASI RAJINI	F	Pairor
8	168B1A0467	GONGATI KARISHMA	F	has ishura
9	168B1A0468	JAMMALAMADUGU SPANDANA	F	of Co
10	168B1A0469	JANGAM VENKATA SAI MOUNIKA	F	The Mount
11	168B1A0471	KADIYALA PAVITHRA	F	K. Pavithra
12	168B1A0472	KANASANI SRAVANI	F	Svavani
13	168B1A0473	KANCHARLA SRAVANTHI	F	Absent
14	168B1A0474	KANCHARLA VENKATA KEERTHI	F	Vandt.
15	168B1A0475	KOLLA MOUNIKA	F	menta
16	168B1A0477	KONDA SUMANJALI	F	K. Sunanjali
17	168B1A0478	KONIJETI PUSHPA LATHA	F	
18	168B1A0479	KOTA SRAVYA LIKHITHA	F	Puthpa Catha
19	168B1A0480	LAKKENABOINA ASHA KIRAN	F	
20	168B1A0481	LINGATHOTI ASHA LATHA	F	L. Asha Kirom
21	168B1A0482	MACHAVARAPU SUJITHA	F	Agha latha
22	168B1A0483	MALADI VASU PRIYA	F	Absent
23	168B1A0484	MANDALAPU SRAVANTHI	F	Symmetry
24	168B1A0485	MANE SOWMYA	F	DA .
25	168B1A0487	MUDAMALA VAISNAVI	F	Maishuet'
26	168B1A0488	NELAKURI RATNA SUDHA	F	
27	168B1A0489	PABOLU ALEKHYA	F	Ratna Sudha
28	168B1A0490	POLISETTY VENKATA BINDHU LATHA	F	Kindher lathe
29	168B1A0491	PULICHERLA BHAVANA	F	Sharu laine
30	168B1A0492	PUNNEPALLI SRAVANTHI	F	A coal
31	168B1A0493	SANDEPOGU MARY	F	C 100
32	168B1A0494	SOMEPALLI GOWRI	F	Scholy
33	168B1A0495	SYED TAMEEM	F	C tammen
34	168B1A0496	THORATI ROSEMARY	F	
35	168B1A0497	THOTAKURA VANI PRIYANKA	F	Peryanta
36	168B1A0498	YENDLURI SUSHMA	F	11 Side
37	168B1A0499	BADE RAJA SEKHARA REDDY		y. Sama
38	168B1A04A1	DORADLA VENKATA NAVEEN	M	Marcagle
39	168B1A04A2	GADDE MARUTHI	M	HOSENF
40	168B1A04A3	GOKANAKONDA VINEETH	M	G. Maw 14
41	168B1A04A4	KANDULA SAI TEJA	M	Jago.
42	168B1A04A4	KOTHAPALLI SARATH CHANDRA	M	Sal lejay
43	168B1A04A6	The state of the s	M	Speath Chand
43	0APUAIGOUI	MEDA ANIL KUMAR	M	And Kutonar

44	168B1A04A7	MUVVA RAMALINGA REDDY	M	MA Danie Line D
45	168B1A04A8	NALLAMALLI HARICHANDAN	M	M. Kamalinga R
46	168B1A04A9	PULURI BRAHMA REDDY	M	The state of the
17	168B1A04B1	SATHULURI SAI VAMSI	M	Absent
48	168B1A04B3	SYED SADIQ	M	sadia.
49	168B1A04B5	YENIKAPATI VENKATA ARAVIND	M	V. Von Kata Aroum
50	158B1A0454	MALLELA RAGHAVENDRA	M	ALCENT

4.1.

S.Vaderia & ...





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Department of Electronics and Communication Engineering

WORKSHOP SCHEDULE

Valluru, DATE: 04-04-2020

9:00-10:00 am Inauguration of workshop by Principal

10:00-11:00 am Objectives of RESEARCH METHODOLOGY

11-00-12:00 am Motivation in RESEARCH METHODOLOGY

12-00-01:00 pm Types of RESEARCH METHODOLOGY

01:00-2-00 pm LUNCH BREAK

2:00-3:00 pm Significance of RESEARCH METHODOLOGY

3:00-4:00 pm RESEARCH METHODOLOGY Methods verses Methodology

4-00-5:00 pm RESEARCH METHODOLOGY and scientific methods

PRINCIPAL
RISE KRISHNA SAI GANDHY
GROUP OF INSTITUTIONS



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

Valluru,

Date: 06-04-2020.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 1-day workshop on "RESEARCH METHODOLOGY" was conducted on 04-04-2020 at RISE INDIA, from 10:00 am to 5:00 pm.105 students of III ECE participated in the programme which was headed by Sri G.V.Chalapati Rao, Assoc.Professor, Department of Electronics & communication engineering, MVSR engineering college Hyderabad.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

Yours faithfully,

(R.V. KIRAN KUMAR)

PRINCI

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RISE KRISHNA SAI GANDH!
GROUP OF INSTITUTIONS

VALLURU:: ONGOLE.

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RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS

Department of Electronics and Communication Engineering

WORKSHOP On

"RESEARCH METHODOLOGY"



Date:9TH SEP 2021

G.V. Chalapati Rao

Assoc.Professor. Department of Electronics & communication engineering, MVSR engineering college Hyderabad

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KRISHNA SAI GAND

ROUP OF INSTITUTIONS VALLURU:: ONGOLE.



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Department of Electronics and Communication Engineering

Guest Lecture/Workshop Feedback Analysis

Topic

: "RESEARCH METHODOLOGY"

Resource Person

: Sri G.V. Chalapati Rao, Assoc.Professor. Department of Electronics &

communication engineering, MVSR engineering college Hyderabad

Dates

: 09-09-2021

Venue

Rise India

Targeted Students

II students

S.No	No. of students Participated	No. of students given feedback	Feedback %
1	117	109	93.16%

Coordinator

Head of the Department

RISE KRISHNA SATGANDHI
GROUP OF INSTITUTIONS
VALLURU: ONGOLE.



RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS:: ONGOLE

(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

WORKSHOP HEAD - FEEDBACK

Academic Year

: 2021-22

semester

I St Sem

DATE: 09-09-2021

Name of the speaker (s)	:	G.V. Chalafathi Rao
Designation		ASSOC Professon of ECE
titution/University/Organization	÷	MVSR college of Engineering
Title of the Workshop		Research methodology.
Date & Time	:	09-09-2021 and 10A.M
venue	:	09-09-2021 and 10A.M RISE Krishna sai gandhi group of institution
Beneficiary	:	TInd Year, Ist SEM
Comments Speaker(s)	:	Students are excellent in Perforance.
		need some extera information.
Signature	:	G. V. Chalafathi Rao

iest Address/Contact No

G. v. chalapathi Rao. MVSR college, Hyderabad. 9276146073

Name of the Student who offered feedback (feedback enclosed)

1. VALLEPU ANUSHA 2. SAPPARAPU SHYAM 4. BOLLA MAMATHA

SODA DIVYA

(00060)



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

Department of Electronics and Communication Engineering

Valluru, Date:05-09-2021.

CIRCULAR

This is to inform II B.Tech students that a 1-day workshop on "RESEARCH METHODOLOGY" will be conducted on 09-09-2021 by Sri G.V. Chalapati Rao, Assoc.Professor, Department of Electronics & communication engineering, MVSR engineering college, Hyderabad.

en for to d

Copy to:

Principal

Staff Circular

Students of ECE II year

ECE Department Notice Boards

PRINCIPAL
RISE KRISHNA SAI GANDELL
GROUP OF INSTITUTIONS

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS II B.TECH I SEM (2020 BATCH) ATTENDANCE SHEET

BRANCH: ECE-I

S.No	REG.NO	Name of the Candidate	M/F	SIGNATURE
1	208B1A0401	ALLIBOYINA JHANSI LAKSHMI	F	Haw! Lakhil
2	208B1A0402	AMARTHALURI PRASANTHI	F	A. Prasantai
3	208B1A0403	BANDARU REETHIKA	F	Reethika
4	208B1A0404	BANDARU SAI PRASANNA LAKSHMI	F	13 lapshi
5	208B1A0405	CHODA AKHILA	F	Akhila
6	208B1A0406	GOGULA NAGA MOUNIKA	F	Absent
7	208B1A0407	GONUGUNTLA THANMAI	F	G. Thram?
8	208B1A0408	GORREPATI MANJULA	F	Manjula
9	208B1A0409	GUNDLATHOTI ANJALI	F	Ariale.
10	208B1A0410	ILA THIRUPATHAMMA	F	I - This milaka
11	208B1A0411	KASIREDDY UMA	F	1c uma
12	208B1A0412	KONISAM TIRUPATHAMMA	F	Tinipattuma
13	208B1A0413	MAKKENA NAVEENA	F	m. Navleena
14	208B1A0414	MARAM MALATHI	F	M. Malati
15	208B1A0415	MITHUKULLA AMULYA	F	-Amulya.
16	208B1A0416	PULICHERLA ADILAKSHMI	F	DAMakehn
17	208B1A0417	SHAIK KARISHMA	F	9K. Karishma
18	208B1A0418	SHAIK MUBEENA	F	SIL Mubeena
19	208B1A0419	SWARNA GAYATHRI	F	Gayatlow
20	208B1A0420	TENALI SAI SUPRAJA	F	gioraía
21	208B1A0421	TUMMAPUDI VENKATA LAKSHMI AKHILA	F	Absent
22	208B1A0422	UTUKURI LAKSHMIPRASANNA	F	12. West show
23	208B1A0423	VALIVETI THANUJA	F	VoThanwa
24	208B1A0424	VALLEPU ANUSHA	F	Anytha
25	208B1A0425	YANNAM NAGA MALLESWARI	F	y Malesuni
26	208B1A0426	YELCHURI LAKSHMI PRIYA	F	Priya
27	208B1A0427	ASUPALLI SIVA REDDY	М	K-S. Premo by
28	208B1A0428	BOGISETTY SURYA PRAKASH	M	Surya Protect
29	208B1A0429	BUTCHINIMGARI SRINIVASULU	М	Stiniugeol
30	208B1A0430	GATTUPALLI VENKATA SAI KRISHNA SATHVIK	М	Cresti
31	208B1A0431	GOGULA SUNIL SANDESH	М	Sandesla
32	208B1A0432	GONTLA VENKATESWARA RAO	М	6, ventrationer Ray
33	208B1A0433	GUDIPATI VENKATA RAKESH	М	Gr. Ruxena
34	208B1A0434	MANCHALA VENKATESWARLU	M	Venkatowall
35	208B1A0435	MARAMREDDY VISHNU VARDHAN REDDY	М	M. John Just
36	208B1A0436	MUNNANGI ADARSH	М	Adaysh
37	208B1A0437	MYPATI ASHOK KUMAR	M	Ashok kuman
38	208B1A0438	PALLABOTHULA PRASANTH	M	P. Brandruck

39	208B1A0439	PATHAKAMURI LOKESH	M	hopeesh
40	208B1A0440	POTTURI VENKAT KARTHIKEYA	M	Kartlikus
41	208B1A0441	PULLELA VENKATA SAI KUMAR	M	Venketer Sai Kila
42	208B1A0442	PURANAM MANIKANTA	М	Manikanta
43	208B1A0443	SAPPARAPU SYAM	M	syam,
44	208B1A0444	SHAIK TIPPU FIROZ	М	Firox
45	208B1A0445	SINGAMSETTY VENKATA SAI SUBHASH	M	Absent
46	208B1A0446	SINGARAJU ARAVIND	M	Aravind
47	208B1A0447	SYED JILANI	М	- Timoni
48	208B1A0448	VARIKUTI ANIL REDDY	M	Vo Am Look
49	208B1A0449	VEMULA BALAKRISHNA	M	Balakritue
50	208B1A0450	YALLAVULA MANOHAR REDDY	M	Handhan Heally.

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RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS II B.TECH I SEM (2020 BATCH) ATTENDANCE SHEET

S.No	REG.NO	Name of the Candidate	M/F	SIGNATURE
1	208B1A0451	AMARA LAKSHMI MOUNIKA	F	Mounka
2	208B1A0452	BHAVANAM KEERTHI	F	B. Kerthi
3	208B1A0453	BHUPATHI ANUSHA	F	Anuska
4	208B1A0454	BISAI SIREESHA	F	B. Streetha
5	208B1A0455	BOLLA MAMATHA	F	Benamaka
6	208B1A0456	BUSI JYOSHNA	F	B. Istophena
7	208B1A0458	DESAM NAGAMANI	F	D. Nagmani
8	208B1A0459	DEVARAPALLI HARSHITHA	F	Absent
9	208B1A0460	IDAMAKANTI SRAVANI	F	I · Stavan
10	208B1A0461	KASIREDDY VASUNDHARA	F	K. Vashindon
11	208B1A0462	KOLIKI SIRISHA	F	K. Siaxh
12	208B1A0463	MUPPARAJU SRAVANI	F	msnavani
13	208B1A0464	PALAGUMMI GNANA VENKATA RAJANI	F	P. Rajeni
14	208B1A0465	PALLAPU AMANI	F	Amani
15	208B1A0466	PERISOMULA VASAVI HANVITHA	F	P. Henritha
16	208B1A0467	POTHURAJU LAKSHMI PRATHYUSHA	F	P. Proethyogetha
17	208B1A0468	VALLEPU NAGASIVA	F	Naga Siva
18	208B1A0469	ALUGUNDLA VENKATA SIVA REDDY	M	A. st Va neddy
19	208B1A0470	AMARTHALURI NAGA VAMSI	M	A. Marohan
20	208B1A0471	AMBATI MANOHAR SAI	M	A stin
21	208B1A0472	BADITHALA SAI VAMSI KRISHNA	M	B. 800 Horistan
22	208B1A0473	BASAM HEMANTH KUMAR	M	n Hemany
23	208B1A0474	BHIMISETTY SUDHEER BABU	M	12. Sudher hele
24	208B1A0475	CHIMMIRI BALAJI	M	Balaji
25	208B1A0476	CHINTAM KUMAR	M	c. homes
26	208B1A0477	CHUNDURI VAMSI	M	· Vanus
27	208B1A0478	DASARI VENKATA RISHI RAMANAND	M	Q. Rishe
28	208B1A0479	G S RANJITH KUMAR REDDY	М	Ranjith kumor
29	208B1A0480	GUNDEBOMMA SIVA SANKAR PRASAD	M	G. Stva
30	208B1A0481	GUNIMINI SAI KIRAN	M	Gracifiran
31	208B1A0482	KATTA VASU	M	Vasu
32	208B1A0483	KONGARA KARTHIK	M	
33	208B1A0484	KONKA NARENDRA	M	korthek In Nunerdan
34	208B1A0485	KUNCHALA SRIKANTH	M	Absent
35	208B1A0486	KUNCHALA TARUN	M	1 tarun
36	208B1A0487	KUNCHELA SRI HARI	M	K. C. Low
37	208B1A0488	MADALA VENKATESWARLU	M	m. Veryatik
38	208B1A0489	METTA PAVANKALYAN	M	Pavantalyan
39	208B1A0490	NAKKALA VENKATA KRISHNA SAI	M	N' Sut
40	208B1A0491	PATAN SURAJ KHAN	M	Maheli Babulla
41	208B1A0492	POKA MAHESH BABU	M	P. Maheyh
42	208B1A0493	PUSALA RAMAN TARUN TEJA	M	Teja
43	208B1A0494	PUTTA VENKATA THARUN KUMAR	M	Thornac tural

44	208B1A0495	SRUNGARAPU VENKATA SAI AKASH	M	S. AKeuxh
45	208B1A0496	SUNKARI NARASIMHA NAIDU	М	Narasimha
46	208B1A0497	TANIKONDA GANESH	М	Absent
47	208B1A0498	THAPPETA SAMPATH KUMAR	M	To Sampalto Kone
48	208B1A0499	THULASI DINESH KUMAR	M	Dinesh
49	208B1A04A0	UDAYAGIRI HARSHITH	M	v. Harfutth
50	208B1A04A1	UPPU DINESH	M	U- Diney
51	208B1A04A2	YADALA MANI KANTA	M	Manikanta
52	208B1A04A3	YENUBARI PRAMOD SAGAR	M	Ab Sent
53	208B1A04A4	NAGINENI RAMUDU	M	Ranude
54	218B5A0401	GOURAVARAPU HARISHA	F	Gr. Havista
55	218B5A0402	NALAMOTHU KALYANI	F	Kalyani
56	218B5A0403	PURINI SINDHUJA	F	Sindhuial
57	218B5A0404	PYDALA PRANAVI	F	P. Proncus
58	218B5A0405	SODA DIVYA	F	Divya
59	218B5A0406	TIPPABATHINA PRASANNA LAKSHMI	F	Timayorna Catylini
60	218B5A0407	VARIKALLU PREMANKITHA	F	VI Dramatalle
61	218B5A0408	YEDLURI NEERAJA	F	NewaJa
62	218B5A0409	BADAM ASHOK REDDY	М	Ashokraddy
63	218B5A0410	DAADI YASWANTH SRINIVAS	М	Absent
64	218B5A0411	ETIPOGU DEVID	М	Devid
65	218B5A0412	GUMMOJI VENKATA LOKNATH	М	Gribknak
66	218B5A0413	KAMJULA YASHWANTH RAGHAVA REDDY	М	Ragnava
67	218B5A0414	PAPPU BHANU PRAKASH	М	Bhown Prostend.

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PRINCIPAL PRINCIPAL

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA) NH-16, Valluru-523272, Ongole, Prakasam (Dist), AndhraPradesh, India

Department of Electronics and Communication Engineering

Guest lectureon

"RESEARCH METHODOLOGY"

Resource person

G.V. Chalapati Rao, Assoc.Professor Department of

Electronics & communication engineering,

MVSR engineering college. Hyderabed

On

09th SEP 2021

The major event was conduct as Guest in RESEARCH METHODOLOGY in ECE Department on 09.09.2021. The program started at 09:00 A.M with inauguration. The Guest speakers for the session was G.V. Chalapathirao, Assoc. Professor, Department of Electronics and Communication Engineering from MVSR engineering college, Hyderabad. The topic was "Research Methodology The target students for the session was II year ECE students.

Objectives of conducting workshop

- To make students learn and interact with renowned industry experts.
- Make Students to receive an unparallel education on the art of "Research Methodology with personal one on one attention.
- To make every student an expert in Research Methodologywhich would be veryuseful for developing their own Research projects

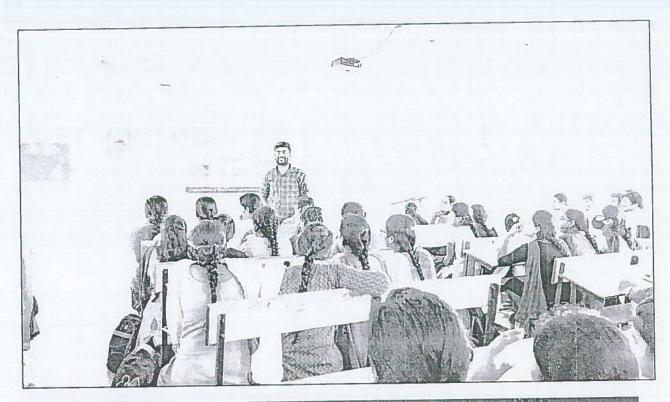
Overview about Workshop

The aim of this workshop is to make the students are going to gain basic knowledge in the field of Research for their projects handled in the B.Tech and upcoming studies. Research methods are very important to implements the projects their academics.

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Department of Electronics and Communication Engineering

WORKSHOP SCHEDULE

DATE:09-09-2021

9:00-10:00 AM	Inauguration of workshop by Principal
10:00-11:00 AM	Objectives of RESEARCH METHODOLOGY
11-00-12:00 AM	Motivation in RESEARCH METHODOLOGY
·12-00-01:00 PM	Types of RESEARCH METHODOLOGY
01:00-2-00 PM	LUNCH BREAK
2:00-3:00 PM	Significance of RESEARCH METHODOLOGY
3:00-4:00 PM	RESEARCH METHODOLOGY Methods verses Methodology
4-00-5:00 PM	RESEARCH METHODOLOGY and scientific methods

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Department of Electronics and Communication Engineering

Valluru,

Date: 11-09-2021.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 1-day workshop on "RESEARCH METHODOLOGY" was conducted on 09-09-2021 at RISE INDIA, from 10:00 am to 5:00 pm. 117 students of II ECE participated in the programme which was headed by Sri G.V. Chalapati Rao, Assoc.Professor, Department of Electronics & communication engineering, MVSR engineering college Hyderabad.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

Yours faithfully,

(K. NAGA HANUMACHARI)

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS VALLURU: ONGOLE PRINCIPAL

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RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272

DEPARTMENT OF SCIENCES & HUMANITIES

S & H / Cir / Staff & Students

Date: 01-12-2020

CIRCULAR

All the I.B.Techstudents are hereby informed that we are conducting a workshop on "Introduction to Research Methods" by Dept of S&H on 11-12-2020 between 9:30 am to 4:30 pm at Seminar Hall.Dr. Rushi Santhosh Singh Thakur, will take the session. All the students are required to attend the programme without fail.

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GROUP OF INSTITUTIONS
VALLUR - ONGOLE.

Dept. of Science & Humanities

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Principal

Staff Circular

Students of Science & Humanities

Science & Humanities Department Notice Boards



(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) NH-16, Valluru, Ongole, Prakasam (District)-523272

DEPARTMENT OF SCIENCES & HUMANITIES

Proposal Form:

To The Secretary/Correspondent Through Principal For Kind Approval

1	Name Of The Institution	Rise Krishna Sai Gandhi Group of Institutions	
2	Name Of The Department	Science & Humanities	
3.	Title Of The Program	Workshop	
4	Name Of The Program	" Introduction to Research Method "	
5	Objective Of The Program	To bring the exposure in the " Introduction to Research Method"	
6	Details Of Resource Person(S)& CV Attached.	Dr. Rushi Santhosh Singh Thakur	
7	Proposed Date(S)/Academic Year	11-12-2020	
8	Duration Of The Program	Time: 9:30 A.M to 4:30P.M	
9	Venue	Seminar Hall	
10	Targets	Faculty & Students	
11	No. OF Participants	105	
12	Registration Fee	Free	
13	Name Of Program Coordinator(S)	Mrs. P.Sridevi	
14	Source Of Fund Identified	Principal	
15	Management ContributionRequired	YES	
16	Name Of Budgetory Members	Mrs.P.Sri devi(HOD)	
17	Estimated Budget (Please furnish details)	NIL	
18	Hod's remarks-(Expected our Come) & Recommendation	(and	

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GROUP OF INSTITUTIONS



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NH-16, Valluru, Ongole, Prakasam (District)-523272

DEPARTMENT OF SCIENCES & HUMANITIES



RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS :: ONGOLE

(Approved by AICTE-NEW DELHI, Affiliated to JNTUK KAKINADA)
(NH-16, Vallum, -523272, Ongole, Prakasam District, A.P.

A One Day Work Shop

INTRODUCTION TO RESEARCH METHODS

(11th Dec., 2020) Resource person

Dr. RUSHI SANTHOSH SINGH THAKUR

Professor & HoD (EEE), MVR College of Engineering, Vijayawada, A.P.



Ogalizally
Department of Science & Humanities

Dr. Rushi Santhosh Singh Thakur

Ph.D. (PE) Sathyabama University

M.Tech. (PE) JNTU-H UNIVERSITY

B.Tech (EEE) ANDHRA UNIVERSITY

Completed Devops course to coop up with the present trend.

Have sound knowledge on NBA, NAAC, Autonomous Process & Administrative works.

Worked as Principal at Priyadarshini Institute of Technology & Management, Guntur since July, 2021 to till November, 2021.

- Worked as Professor & Head Department of EEE, & Autonomous coordinator at MVR College of Engineering and Technology (MVRCOE), Vijayawada since November, 2017 to June, 2021.
- Worked as Professor & NBA Member at Lakkireddy Balireddy College of Engineering, Vijayawada since February, 2017 to October, 2017.

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Worked as software engineer at Satyam Computer Services Ltd. from 29th September, 2006till 29th September, 2008.

Academic Projects Published:

Design & Analysis of a converter for a residential microgrid distributed generation.

- Simulation of a SVPWM Controller for a three level voltage fed inverter motor drive.
- Smart Card based attendance system.

Patents Published:

Computer implemented system for analyzing human brain images using functional imaging data.

Papers published in International journals and conferences:

- "Design & analysis of a novel fuzzy logic controller based inductive power transfersystem for THD, current compensation & power loss reduction" Dogo Rangsang Research Jounal, UGC Care Group-I Journal, ISSN:2347-7180, Vol-11, Issue-01-2021
- "An advanced FLC based bidirectional electric drive system fed with an electric vehicle" Juni Khyat, UGC Care Group-I Listed Journal, ISSN:2278-4632, Vol-11, Issue-01-2021
- "Modeling & Design of a Fuzzy based power compensation electric springs" Dogo Rangsang Research Journal, UGC Care Group-I Journal, ISSN:2347-7180, Vol-11, Issue-01-2021
- "A Novel dual thyristor based protection system for all faults in hybrid bridge modular multilevel converter based bipolar HVDC systems" Dogo Rangsang Research Jounal, UGC Care Group-I Journal, ISSN:2347-7180, Vol-11, Issue-01-2021

Achievements/workshop Attended

Attended a Two day National Level workshop on "Recent Trends in Power System Deregulation", at University College of Engineering, JNTU Kakinada.

- Attended a one day seminar on "Energy & Environmental Problems facing the thirdworld and the solutions", at V R Siddhartha Engineering College, Vijayawada.
- Attended a 'National Level Seminar on Introduction to MATLAB", at Mysore, conductedby Math works.
- Attended a "Two day National level Workshop on Renewables", at Vignan University, Vadlamudi.
- Attended a Faculty Development Programme (FDP) at NIT Calicut, Kozhikode on Microgrids and Distributed Generation for 15 days.

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DEPARTMENT OF SCIENCES & HUMANITIES

Workshop Schedule:

Duration: One day

Agenda:

Session 1: Introduction to Research Methods (Morning)

9:00 AM - 9:30 AM: Registration and Welcome, Welcome participants and distribute workshop

materials.

9:30 AM - 10:00 AM: Opening Remarks

Set the tone for the workshop and explain its objectives, Emphasize the importance of research in

engineering.

10:00 AM - 11:00 AM: Understanding the Research Process

What is research?

Types of research (basic, applied, experimental, etc.).

The research lifecycle: from idea to publication.

11:00 AM - 11:15 AM: Coffee Break

11:15 AM - 12:30 PM: Research Design and Methodology

Formulating research questions/hypotheses, Quantitative vs. qualitative research.

Selecting research methods and tools.

12:30 PM - 1:30 PM: Lunch Break

Session 2: Practical Aspects of Research (Afternoon)

1:30 PM - 2:45 PM: Data Collection and Analysis

Surveys, experiments, observations, interviews, and more, Data collection tools and techniques.

Data analysis software and methods.

2:45 PM - 3:00 PM: Tea Break

3:00 PM - 4:15 PM: Ethical Considerations in Research

Research ethics and integrity.

Avoiding plagiarism.

Ethical considerations in engineering research.

4:15 PM - 5:00 PM: Publishing and Disseminating Research

The publication process.

Peer-review and journal selection.

Presenting research findings at conferences.

5:00 PM - 5:30 PM: Q&A and Workshop Conclusion

Address questions from participants, Additional Tips:

Interactive Workshops: Incorporate interactive elements such as group discussions, case studies, and hands-on activities to engage participants.

Feedback: Collect feedback from participants to improve future workshops.

A well-organized research methods workshop can empower both students and faculty to conduct high-quality research and contribute to the field of engineering.

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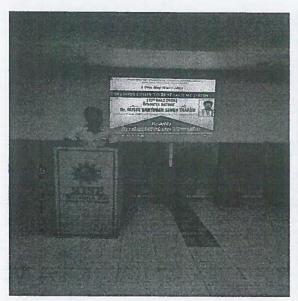
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Objectives Of Conducting Workshop:

To promote Research Methodology awareness within institution

By organizing this workshop, you'll be contributing to the Research at your engineering college while also equipping students and faculty with valuable knowledge about Research methods.

Encourage attendees to pursue Research papers.









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Vote Of Thanks:

Ms.P.Sridevi beloved HOD of Department thanked every student for their active participation and interest in participating in the workshop and mentioned about the activities conducted in the college by the Department. She promised that department will continue its assistance in conducting these sorts of workshops and seminars in future.

She mentioned about the marvelous support given by the Principal Prof. Dr. K V. Subhrahmanyam to the department in conducting these workshops. She also thanked for the personal interest taken by him in encouraging the department in all aspects.

Closing Report:

As per the approved schedule of RISE Krishna sai Gandhi group of Institutions we have conducted a one-day work shop on "Introduction to Research Method." at Seminar Hall on 11-12-2020 from 09.30 am to 4.30 pm. The students of total 105 have participated in this programme. The workshop headed by Dr. Rushi Santhosh Singh Thakur, Professor, MVR College of Engineering and Technology, Vijayawada, AP, India.

We are expecting your support in future also, we would always be thankful to you.

Yours faithfully,

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DEPARTMENT OF SCIENCES & HUMANITIES

Attendence of the Students:

S.No	REG.NO	Name of the Candidate	SIGN
1	208B1A0555	ASULA MANISHA	AG
2	208B1A0556	BATTHULA SUPRAJA	B. 2.00
3	208B1A0557	BODDAPATI SAI SINDHU	R.S.
4 .	208B1A0558	CHAVALI SAI SUSMITHA	AB_
5	208B1A0559	CHENNUPALLI TRIVENI	Chi licu
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10	208B1A0564	KANCHARLA SUPRIYA	Negles !
11	208B1A0565	KANKANALA NEELIMA	IC.N
12	208B1A0566	KARREVULA ANKITHA	k.A.
13	208B1A0567	MALINENI VENKATA NAGA MOUNIKA	m·v·N· m
14	208B1A0568	MALLISETTY DIVYASREE	M. DRyn
15	208B1A0569	MANNEPALLI VENKATA SAI VINEELA	M. 8.A. Van
16	208B1A0570	MARELLA BHAVYASRI	M. Rusya
17	208B1A0571	MOPURI SAI DEEPTHI REDDY	H. Duns
18	208B1A0572	NADENDLA GOWTHAMI	N. Grouthand
19	208B1A0573	PASAM SARASWATHI	P.S
20	208B1A0574	REGALAGADDA VENKATAAMULYA	AB
21	208B1A0575	SHAIK AFROSE	CK. At STOSE
22	208B1A0576	SHAIK SHEERIN	5.5
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25	208B1A0579	TALARI ANJALI	1.90m
26	208B1A0580	TIRUMALASETTI VENKATA GREESHMA	T.V. Greeshan
27	208B1A0581	UNDAVALLI VYSHNAVI	Urlythavi
28	208B1A0582	UTIKONDA TRIVENI	V. Tiwents
29	208B1A0583	YARRAGUNTLA BHARATHI	V.B.
30	208B1A0584	BAKKA BRAJESH	R. Brotekh
31	208B1A0585	BATHINA TARUN KRISHNA	R.T.IC
32	208B1A0586	BAYARAGANI YEDUKONDALU	R.V
33	208B1A0587	BOBBEPALLI NAGA SAI	AD
34	208B1A0588	BOJJA BALAJI	B.Balair
35	208B1A0589	BOYAPATI GNANENDRA SRINIVAS	BiG.S
36	208B1A0590	CHENNA GANESH	C. 6
37	208B1A0591	GUNDAVARAPU ANUDEEP	6. Anudeep.
38	208B1A0592	INTURI VAMSI	T.V
39	208B1A0593	KANNA RAKESH VARMA	K-B VARMO
40	208B1A0594	KASTURI AKHIL VARMA	KAKWIVavan
41	208B1A0595	KOTHAGARLA VENKATA SAI DURGA DINESH	K.V.S. Darge Deer
42	208B1A0596	MARAM HARIKRISHNA REDDY	14. H. R
43	208B1A0597	MOPIDEVI SANTOSH	10

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45	208B1A0599	NUTHALAPATI AJAYKUMAR	N. Aok
46	208B1A05A0	PAPPU VENKAT KRISHNA SAI	P. V. Kulon
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51	208B1A05A5	TALARI MAHENDRA	T. Wahalin
52	208B1A05A6	VANTELA SAI DEEPAK YADAV	V.S. Deepale
53	208B1A05A7	VATUPALLI VENKATESH	V. Venkatech
54	208B1A05A8	YADAVALLI AVINASH	Y. Avinosh
55	208B1A05A9	YALAGALA CHANDRA SEKHAR	AB

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1	208B1A4401	ADUGULA VYSHNAVI	A unil
2	208B1A4402	BOGOLU SUNITHA RANI	AR
3	208B1A4403	BOLLINENI DURGA PRIYA	B. DUNGADNIL
4	208B1A4404	DADI SRILIKHIE	B. Dungaphy
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7	208B1A4407	GANDI SRAVANI	Conani G.
8	208B1A4408	GUDA KARUNASRI NIKHITHA	F.K. Nikitua
9	208B1A4409	KAMSANI LAVANYA	K. Laul
10	208B1A4410	KANCHARLA GAYATHRI	K Gayathin
11	208B1A4411	KANCHARLA POOJA	k. Doola
12	208B1A4412	KODAVANDLA PUJITHA	K Pyritha
13	208B1A4413	KOLLURI CHANDRIKA	KClarostha
14	208B1A4414	KOYI SHALINI	K-Shalini
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17	208B1A4417	NAGIREDDY SAI BHAVANA	N. Salbhin
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20	208B1A4420	PULI SUKANYA	P. Brank
21	208B1A4421	RAGHAVA VYSHNAVI	R. Vielas
22	208B1A4422	RAMALA MOUNIKA	Marta.R
23	208B1A4423	SAIMPU PRASANNA	S-Prasanna
24	208B1A4424	SAKHAMURI PUSHPAVALLI	S.P. valli
25	208B1A4425	SHAIK CHANDRIKA	Sp. Charden
26	208B1A4426	SHAIK MOBINA BI	SK. Mobinet
27	208B1A4427	SHAIK SUMEENA	34.2
28	208B1A4428	VELIDI ANKANKSHA	V. Onbanken
29	208B1A4429	VENNAPUSA SUSHMA	V. Sushma
30	208B1A4430	ALLAM VENKATA SAI TEJA	A.V.S.Icia
31	208B1A4431	BATHULA SRIKANTH	B-Srikanth
32	208B1A4432	BONTHA PAVAN KALYAN	Brunkalyan B
33	208B1A4433	CHALLA RAVINDRA	Chilamind
34	208B1A4434	GONGALA REDDY VENKATA	G. Venkala
35	208B1A4435	GOPANABOYINA DAIVA	G. Duva
36	208B1A4436	JASTI JAYA KRISHNA	to the
37	208B1A4437	KODURI SRIHARI	(Indick
38	208B1A4438	KOPPOLU VENKATA DINESH	KV Direct
39	208B1A4439	MANDAPALLI NAVEEN	AB
40	208B1A4440	MANJULA MAHESH	AD. 1
41	208B1A4441	MIDUTURU ADIKESHAVA	H. Adikeshan
42	208B1A4442	MORA SIVA NARAYANA REDDY	M.S.N. Ked
43	208B1A4443	NELATURI SAI KUMAR	N.A. bnat
44	208B1A4444	NUTHALAPATI VENKATA	N. Ventada
45	208B1A4445	PIDIKITI VAMSI KRISHNA	P. V. Crisha
46	208B1A4446	RAJAPUTRA SAILOKESHSINGH	A.B

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S.No	REG.NO	Name of the Candidate Attended	SIGN
47	208B1A4447	RAMALA VINAY KUMAR REDDY	AB
48	208B1A4448	TANAM SIVA KOTESWARA RAO	T.C.K. Kair
49		VATSAVAI ASHOK VARMA	V. Abotebring
50	208B1A4450	YERUVA DEVENDRA REDDY	AB

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Department of Electronics and Communication Engineering

WORKSHOP

"RESEARCH METHODOLOGY"



Date:17TH APR 2020

G.V. Chalapati Rao

Assoc.Professor. Department of Electronics & communication engineering, MVSR engineering college Hyderabad

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Department of Electronics and Communication Engineering

Guest Lecture/Workshop Feedback Analysis

Topic

: "RESEARCH METHODOLOGY"

Resource Person

: Sri G.V. Chalapati Rao, Assoc.Professor. Department of Electronics &

communication engineering, MVSR engineering college Hyderabad

Dates

: 17-04-2020

Venue

Rise India

Targeted Students

III students

S.No	No. of students Participated	No. of students given feedback	Feedback %
1	105	100	95.23%

Coordinator

RISE KRISHNA SAI GANDHI
GROUP OF INSTITUTIONS
VALLURU: ONGOLE.

Head of the Department



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Department of Electronics and Communication Engineering

WORKSHOP HEAD - FEEDBACK

Academic Year

: 2020-21

semester

: 2nd SEM

DATE :- 17-04-201

Name of the speaker (s)		Gr. V. chalapathi Rao
Designation		ASSOC. Professon in ECE
titution/University/Organization		MVSR college of Engineering
Title of the Workshop		Research methodology. 17-04-2020 and 10 A·M.
Date & Time	:	17-04-2020 and 10A·M
venue	:	RISE Krishna Sai Jandhi group of institution
Beneficiary	:	38d Year, 2nd SEM
Comments Speaker(s)	:	students are Technically very good.
		Need some mone information.
Signature	:	G. V. Chala Pathi Rao

est Address/Contact No G.v. ChalaPathi Rao. musk college, Hyderabad.

9276146073.
Name of the Student who offered feedback (feedback enclosed)

1. ARE DIVYA

2. VAKKA MANASA

3. KANDULA SAITEJA

MALLELA RAGAAVENDRA.
FACULTY DECHARGE

HEAD ON HE DEPARTMENT

RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS VALLURU:: ONG A E.



(APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

Department of Electronics and Communication Engineering

Valluru, Date:11-04-2020.

CIRCULAR

This is to inform III B.Tech students that a 1-day workshop on "RESEARCH METHODOLOGY" will be conducted on 17-04-2020 by Sri G.V. Chalapati Rao, Assoc.Professor, Department of Electronics & communication engineering, MVSR engineering college, Hyderabad.

S.V. obni &

Copy to:

Principal

Staff Circular

Students of ECE III year

ECE Department Notice Boards

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RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS III B.TECH II SEM (16-BATCH) ATTENDANCE SHEET ACADEMIC YEAR (2018-2019)

BRANCH: ECE-1

S.N O	REG.NO	Name of the Candidate	GENDER	SIGNATURE
1	168B1A0401	ANNABATHINA PAVANI	F	A. Ordani
2	168B1A0402	ARE DIVYA	F	A. Dirya
3	168B1A0403	AVULA AMULYA	F	A-America
4	168B1A0404	BATHULA LALITHA	F	B. Lalitha
5	168B1A0405	BELLAM JHANSI	F	B Jans,
6	168B1A0406	BHOGYAM SADHANA	F	B. Sadhana
7	168B1A0407	BHUMA JANAVIPRIYA	F	B. Funguer
8	168B1A0408	BHUPATHI LAKSHMITRIVENI	F	8. Lewein
9	168B1A0409	DRONADULA MOUNIKA	F	D- Mountka
10	168B1A0410	DUMPA ANUSHA	F	D. Sneh
11	168B1A0411	ELIKA LAKSHMI MANISHA	F	El. Marishe
12	168B1A0412	GADDAM NAGADIVYA	F	Nogapiya
13	168B1A0413	KAKARLA LAXMI PRASANNA	F	K. Prayanna
14	168B1A0414	KAKARLA MADHAVI	F	1. mahari
15	168B1A0415	KAKARLA PRAVALLIKA	F	Yamuna
16	168B1A0416	KALLAM YAMUNA	F	K. Yamula
17	168B1A0417	KANUMURI RANJITHA	F	V Carolle
18	168B1A0418	KASUKURTHI KALYANI	F	K. Eal Wan !
19	168B1A0419	KATRAGADDA MEGHANA	F	1 meghera
20	168B1A0420	KODE SOWMYA	F	Absent
21	168B1A0421	KOTHAPALLI TEJASWINI	F	K. Feroseuri
22	168B1A0422	MADDA THRIVENI	F	Thriveni
23	168B1A0423	MALLEPULA PRASANNA	F	m Prusuma
24	168B1A0424	MEDIDA PRIYANKA	F	M. Portyanke
25	168B1A0425	MEDIKONDA AKHILA	F	46310
26	168B1A0426	MENDA MOUNIKA	F	Mounika
27	168B1A0427	NANNAM USHA RANI	F	N. Wheren
28	168B1A0428	NELAKURTHI PRASANNA	F	N. Praganna
29	168B1A0429	NERELLA VEERA VENKATA DHANASRI	F	Orona en
30	168B1A0430	PADMANABHUNI GOVINDAMBICA	F	GOVINDOMBIO
31	168B1A0431	PALADUGU SINDHUJA	F	P. Sindma
32	168B1A0432	PATCHIPULUSU DIVYA	F	D. Orver
33	168B1A0433	POGULA ANUPAMA	F	Anulama
34	168B1A0434	POLINENI DEEPTHI	F	Deepli
35	168B1A0435	PULI NAGA LAKSHMI	F	Abscnt
36	168B1A0436	PURNAGANTI PAVANI	F	P. Ricu
37	168B1A0437	SEELAM VENKATA RAJESWARI	F	vonkota Ra Psych
38	168B1A0438	SHAIK NAZMA BANU	F	
39	168B1A0439	SONTHAM SASIKALA	F	So Scorbale
40	168B1A0440	TATAPUDI PRIYANKA	F	Prefanka
41	168B1A0441	THATHA LAKSHMI PRASANNA	F	b. Brexas
42	168B1A0442	VAKKA KALYANI	F	V. Kulyani

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43	168B1A0443	VAKKA MANASA	F	N NO.
44	168B1A0444	VUTUKURI SUPRAJA	F	gupraja
45	168B1A0445	YENUGULA CHENDRIKA	F	cherowik
46	168B1A0446	AMARA RAMAKRISHNA	M	Ramakrishno
47	168B1A0447	ARLAGADDA PRAVEEN	M	Pravean
48	168B1A0448	DUTHALURI MAJNU	M	Absent
49	168B1A0449	IRAGALA SIVAKUMAR REDDY	M	Sivakumor
50	168B1A0450	JAMPANI VENKATA NARASA RAJU	M	Raly
51	168B1A0451	KUMMITHA ANILKUMAR REDDY	M	Anilkunciy
52	168B1A0453	SYED SADIQ	M	80.89.
53	168B1A0454	THADAVARTHI PURNA PRASANTH	M	Presenth.
54	168B1A0455	THUMU VISHNU VARDHAN REDDY	M	Vardhan veday
55	168B1A0456	VADDEVOLU ANUDEEP	M	V. A. RED

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2	168B1A0460	BODDAPATI LAKSHMI	F	Lakohal
3	168B1A0461	BODDU MAHESWARI	F	A de Or am so
4	168B1A0462	BODDULURI SAI SRI PRIYA	F	B. Schorisen
5	168B1A0463	BOGGAVARAPU SRAVANI	F	5. 200,000
6	168B1A0464	BOMMISETTY SUSRITHA	F	Susritha
7	168B1A0465	DARNASI RAJINI	F	21808
8	168B1A0467	GONGATI KARISHMA	F	Er leanishna
9	168B1A0468	JAMMALAMADUGU SPANDANA	F	And the second of the Control of the Second
10	168B1A0469	JANGAM VENKATA SAI MOUNIKA	F	Macuike
11	168B1A0471	KADIYALA PAVITHRA	F	1.00-11
12	168B1A0472	KANASANI SRAVANI	F	Savani
13	168B1A0473	KANCHARLA SRAVANTHI	F	Sravauk
14	168B1A0474	KANCHARLA VENKATA KEERTHI	F	Venkata Ken
15	168B1A0475	KOLLA MOUNIKA	F	12. Mounike
16	168B1A0477	KONDA SUMANJALI	F	C. MOONICE
17	168B1A0478	KONIJETI PUSHPA LATHA	F	Texts
18	168B1A0479	KOTA SRAVYA LIKHITHA	F	16. Likithe
19	168B1A0480	LAKKENABOINA ASHA KIRAN	F	Asha.
20	168B1A0481	LINGATHOTI ASHA LATHA	F	- Alla
21	168B1A0482	MACHAVARAPU SUJITHA	F	M. Sestitha
22	168B1A0483	MALADI VASU PRIYA	F	PIL
23	168B1A0484	MANDALAPU SRAVANTHI	F	Abscnt
24	168B1A0485	MANE SOWMYA	F	Sowmya
25	168B1A0487	MUDAMALA VAISNAVI	F	vaignan
26	168B1A0488	NELAKURI RATNA SUDHA	F	Southa
27	168B1A0489	PABOLU ALEKHYA	F	Neklyn
28	168B1A0490	POLISETTY VENKATA BINDHU LATHA	F	Cottan
29	168B1A0491	PULICHERLA BHAVANA	F	Bhavare
30	168B1A0492	PUNNEPALLI SRAVANTHI	F	Svavanthi
31	168B1A0493	SANDEPOGU MARY	F	May
32	168B1A0494	SOMEPALLI GOWRI	F	Gown
33	168B1A0495	SYED TAMEEM	F	1
34	168B1A0496	THORATI ROSEMARY	F	Mou Mou
35	168B1A0497	THOTAKURA VANI PRIYANKA	F	1 0
36	168B1A0498	YENDLURI SUSHMA	F	Vatt Priyan
37	168B1A0499	BADE RAJA SEKHARA REDDY	M	Sugna '
38	168B1A04A1	DORADLA VENKATA NAVEEN	M	Maria
39	168B1A04A2	GADDE MARUTHI	M	Naveen 1
40	168B1A04A3	GOKANAKONDA VINEETH	M	cr. Marith
41	168B1A04A4	KANDULA SAI TEJA		Mineeth
42	168B1A04A5	KOTHAPALLI SARATH CHANDRA	M	Gregian.

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43	168B1A04A6	MEDA ANIL KUMAR		
44	168B1A04A7	MUVVA RAMALINGA REDDY	M	m. Anilbum
45	168B1A04A8	NALLAMALLI HARICHANDAN	M	Reddy
46	168B1A04A9	PULURI BRAHMA REDDY	M	Harri chanden
47	168B1A04B1	SATHULURI SAI VAMSI	M	Brahmarady
48	168B1A04B3	SYED SADIQ	M	Hosent
49	168B1A04B5	YENIKAPATI VENKATA ARAVIND	M	Sd Salia
50	158B1A0454	MALLELA RAGHAVENDRA	M	Around
		THE PERSON NAMED IN THE PE	M	M. Ragoventu

S.V. Spri &

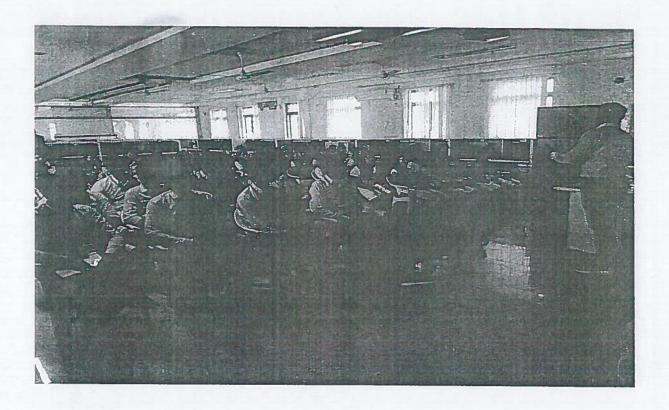
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Dept. of Electronics and Communication Engineering





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Department of Electronics and Communication Engineering

WORKSHOP SCHEDULE

DATE: 17-04-2020

9:00-10:00 am	Inauguration of workshop by Principal
10:00-11:00 am	Objectives of RESEARCH METHODOLOGY
11-00-12:00 am	Motivation in RESEARCH METHODOLOGY
12-00-01:00 pm	Types of RESEARCH METHODOLOGY
01:00-2-00 pm	LUNCH BREAK
2:00-3:00 pm	Significance of RESEARCH METHODOLOGY
3:00-4:00 pm	RESEARCH METHODOLOGY Methods verses Methodology
4-00-5:00 pm	RESEARCH METHODOLOGY and scientific methods

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Department of Electronics and Communication Engineering

Valluru,

Date: 18-04-2020.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi group of Institutions a 1-day workshop on "RESEARCH METHODOLOGY" was conducted on 17-04-2020 at RISE INDIA, from 10:00 am to 5:00 pm. 105 students of III ECE participated in the programme which was headed by Sri G.V. Chalapati Rao, Assoc.Professor. Department of Electronics & communication engineering, MVSR engineering college, Hyderabad.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

Yours faithfully,

(R.V.KIRAN KUMAR)

PRINCIPAL

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Department of Computer Science and Engineering

Date: 16-01-2021.

CIRCULAR

This is to inform III B.Tech students that one-day workshop on "Social Entrepreneurship For Higher Education Institutions" will be conducted on 19-01-2021 by Mr. Aditya Raj Gupta, Coordinator MGNCRE, MOE's, GOI, Director Center for electronics system design, Vijayawada.

Copy to: Principal Staff Circular Students of CSE III year CSE Department Notice Boards

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Department of Computer Science and Engineering

PROPOSAL FORM

SUB: Training/Seminar/Conference/Workshop/Guest Lecture - Programme

B : T	raining/Seminar/Conference/Wor	kshop/Guest Lecture – Programme
1	Name of The Institution	RISE Krishna Sai Gandhi Group of Institutions
2	Name of The Department	Computer Science & Engineering
3	Title of The Program	Workshop
4	Name of The Program	Certificate program on "Social Entrepreneurship For Higher Education Institutions"
5	Objective of The Program	To bring the exposure in the "Social Entrepreneurship For Higher Education Institutions"
6	Details of Resource Persons& CV Attached.	Mr Aditya Raj Gupta, Coordinator MGNCRE, MOE's, GOI, Director Center for electronics system design, Vijayawada.
7	Proposed Date/Academic Year	19-1-2021
8	Duration of The Program	Time: 09:00 AM to 05:00 Noon
9	Venue	Online
10	Targets	Students
11	No. OF Participants	99
12	Registration Fee	Free
13	Name of Program Coordinator	Mrs. Ch Harikrishna
14	Name of The Students Coordinators	Gummadi Madhuri Uribindi Ravi Teja
15	Source of Fund Identified	Management
16	Management Contribution Required	YES
17	Name of Budgetary Members	Mr P .Isaac Paul(HOD) Mrs. Ch Harikrishna (Coordinator)

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Department of Computer Science and Engineering

18	Estimated Budget	NIL
19	Proposal Prepared by	Mrs. Ch Harikrishna (Coordinator)
20	HOD's remarks–(Expected out Come) & Recommendation	

HOD

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RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS: ONGOLE

DATE 19-01-2021 Department of Computer Science and Engineering

"Social Entrepreneurship For Higher Education Institutions"



WHAT IS A SOCIAL ENTERPRISE?

A Social Enterprise lakes the principles of entrepreneurship to find sustainable solutions to social problems. Organisations use social enterprises to create income generation activities to sustainably confinue to pursue their social objectives.

1.170 of Non-Formal Education budget goes to financing.
Community Learning Centers (CLCs) operational lands

CLCs therefore find it hard to operate, as the funds are not distributed on time. This leads to lack of resources and high lurnover of teachers, as they are not paid on time.

ACTED incorporates social enterprises into the 4 flagship CLC vocational training courses as a way to create self-sufficient and sustainable CLCs.



CAPACITY BUILDING TRAINING

ACTED strengthens the capecity of CtC Management Committees to identify tursiness apportunities find out who the larget austomers are and develop marketing strategies.

INCOME GENERATION SKILLS

Social Enterprises provide students with lite skills fraining and act as a confidence booster for the students to see how their newfound skills become income generaling activities.



COMMUNITY OWNERSHIP

Increases autonomy over the income of a CLC and promotes genuine engagement in awnership of the CLCs. Improves ability of CLCs to respond to local needs with high quality resources and contributes to the local economy.

FINANCIAL SUSTAINABILITY

The social enterprise supplements the CLC budget as profits are invested back into the CLC This approach minimizes reliance on one source of funding

THE UNIQUE BENEFITS OF SOCIAL ENTERPRISES
PROJECT: BREAKING THE CYCLE OF YOUTH MARGINALIZATION AND
VULNERABILITY IN RURAL COMMUNITIES IN CAMBODIA





Organized by the

Aditya Raj Gupta

Director, center for electronics system design, Vijayawada





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Department of Computer Science and Engineering

STUDENT ATTENDANCE

Attendance of CSE-1 Students:

S.NO	ROLL NO.	STUDENT NAME	
1	148B1A0542	TALLURI VYDEHI	
2	188B1A0501	ASODI RAMYASREE	
3	188B1A0502	ATHMAKURI RAMYA	
4	188B1A0503	BEZAWADA JESWITHA	
5	188B1A0504	BOMMINENI RENUKA	
6	188B1A0505	BYRAPANENI YASHASREE	
7	188B1A0506	CHENNUBOINA LAHARI	
8	188B1A0507	CHUNDURI JAYA LAKSHMI	ī
9	188B1A0508	GAJJALA MALLESWARI	
10	188B1A0510	GUMMADI MADHURI	
11	188B1A0511	JUGUNTA KUSUMALATHA	
12	188B1A0512	K NAGA VYSHNAVI	H
13	188B1A0513	KAKUMANI AMRUTHA	91
14	188B1A0515	KANTU ANJALI	
15	188B1A0516	KARETI MOUNIKA	
16	188B1A0517	KATTINENI SUSMITHA	
17	188B1A0518	KOKKILAGADDA SIREESHA	
18	188B1A0519	KOTAPATI RAJESWARI	
19	188B1A0520	KOTIKELAPUDI MOWKTHIKA	-
20	188B1A0521	KUNAM VIDHYALATHA	
21	188B1A0522	MUDDANA LAVANYA	Ĭ

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Department of Computer Science and Engineering

SNO	ROLL NO.	STUDENT NAME
- 22	188B1A0523	MULAGANI SARANYA REDDY
23	188B1A0524	MUSUNURI DHARANI
24	188B1A0525	NALLAMOTHU JAYASREE
25	188B1A0526	NANNE BOINA SUCHARITHA
26	188B1A0527	NERELLA SATVIKA
27	188B1A0528	PALADUGU DEEPIKA
28	188B1A0529	PAMIDI SRAVANI
29	188B1A0530	PANDI DEEPTHI RAYALU
30	188B1A0531	PUTTAMRAJU SRAVYA
31	188B1A0532	SAMANTHAPuUDI KEERTHANA
32	188B1A0533	SUDANAGUNTA BHAVANA PRIYA
33	188B1A0534	SURABHI SRAVANI
34	188B1A0535	SURAM SRIVIDHYA
35	188B1A0536	SYED RUHI FARDIBHA
36	188B1A0537	THANGELLA GEETHIKA
37	188B1A0538	THATHA SAI HARI PRIYA
38	188B1A0539	THOTTEMPUDI NAVYA
39	188B1A0540	THOTTEMPUDI VENKATA NANDHINI
40	188B1A0541	VALETI PRASANNA
41	188B1A0542	VARADA SWETHA
42	188B1A0543	YANAMALA SIRISHA
43	188B1A0544	YARRAMOTHU KANAKA DURGA
44	188B1A0545	ANIL BABU SAKINENI
45	188B1A0546	BIJJAM HARSHA REDDY

PRINCIPAL

RISE KRISHNA SAI GAND

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Department of Computer Science and Engineering

S.NO	ROLL NO.	STUDENT NAME
46-	188B1A0547	DEVIREDDY JESHWANTH REDDY
47	188B1A0548	GONUGUNTA VENKATASURYA SAI HARSHA
48	188B1A0549	KOMMALAPATI AKHIL CHOWDARY
49	188B1A0550	KYPU RAVINDRA REDDY
50	188B1A0551	MALISETTY DINESH
51	188B1A0552	NANDURI RAVINDRA
52	188B1A0553	PADARTHI AVINASH

Coordinator

HOD

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Attendance of CSE-2 Students:

S.NO	ROLL NO.	STUDENT NAME
1	188B1A0561	AKKALA BHAVYA BHARATHI
2	188B1A0562	BHAVANASI HARITHA
3	188B1A0563	CHALLA VINEETHA
4	188B1A0564	CHELLI PRAVALIKA
5	188B1A0565	GATTUPALLI JHANSI LAKSHMI
6	188B1A0566	GURRAM KRISHNA DEEPIKA
7	188B1A0567	ILINDRA KRISHNA VARSHINI
8	188B1A0568	JAJJARA SOWKHYA
9	188B1A0569	JALAKAM USHA RANI
10	188B1A0570	KANNEBOINA GAYATHRI
11	188B1A0571	KODURI SRI SAI ALEKHYA
12	188B1A0572	KORUMALLI AHALYA
13	188B1A0573	MADISETTY BHANU KEERTHANA
14	188B1A0574	MALLA VARAPU PRUDHVI
15	188B1A0575	MIRIYALA SUMA PRIYA
16	188B1A0576	NERELLA VENKATA VASAVI
17	188B1A0577	OLLA GAYATHRI
18	188B1A0578	PAKALA BALA CHANDANA
19	188B1A0579	PATAN ANJU

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Department of Computer Science and Engineering

S.NO	ROLL NO.	STUDENT NAME	
20	188B1A0580	PONNURU CHERISHMA LAKSHMI DURGA	
21	188B1A0581	POTHURU VENKATA SAI AMRUTHA	
22	188B1A0582	SAIBA VENKATA SARANYA	
23	188B1A0583	SEELAM BORANNAGARI GURU SIVANI	
24	188B1A0584	SOMISETTY VIDYA	
25	188B1A0585	SWARNA BHARGAVI	
26	188B1A0586	UNNAM PRAVALLIKA	
27	188B1A0587	VELAMPALLI LAKSHMI VENKATA SAROJA	
28	188B1A0588	VELAMPALLI PAVITHRA	
29	188B1A0589	YARRA GEETHA	
30	188B1A0590	YENDLURI HARI PRIYA	111/1/
31	188B1A0592	BANDARU HEMANTH KUMAR	
32	188B1A0593	BEEMANADHAM MADANMOHAN REDDY	
33	188B1A0594	BODAPATI SARATH CHANDRA	
34	188B1A0595	CHERUVU RAVITEJA	
35	188B1A0596	DAMA BOSE THIRUPATAROY CHOWDARY	
36	188B1A0597	GRANDI KIRAN KUMAR	
37	188B1A0599	MADALA NISHIT	
38	188B1A05A0	MURARISETTY VENKATA RAKESH	
39	188B1A05A1	NELLURI VENKATATHARUN KUMAR	
40	188B1A05A2	PULICHARLA HEMANTH KUMAR REDDY	
41	188B1A05A3	R VENKATA AJAY KUMAR	
			6

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Department of Computer Science and Engineering

S.NO	ROLL NO.	STUDENT NAME
42	188B1A05A4	RACHAPUDI JAGADEESH
43	188B1A05A6	SANKA PAVAN KALYAN
44	188B1A05A7	URIBINDI RAVI TEJA
45	188B1A05A8	VADICHERLA PRASANTH
46	188B1A05B0	VENKATA JASWANTH GONUGUNTA
47	188B1A05B1	MARAKA MOUNIKA

Charles

HOD

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Department of Computer Science and Engineering

WORKSHOP SCHEDULE

DATE: 19-01-2021

ar:		D.	10	,	
Tir	ne	Pa	rtic	u	lars

9:00-10:00 am	Inauguration of workshop by Principal
10:00-11:00 am	Objectives of Social Entrepreneurship
11-00-12:00 am	Motivation in Entrepreneurship
12-00-01:00 pm	Types of Entrepreneurships
01:00-2-00 pm	LUNCH BREAK
2:00-3:00 pm	Significance of Entrepreneurship
3:00-4:00 pm	Entrepreneurship and its priorities
4-00-5:00 pm	Scientific methods

Charter Coordinator

HOD

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Department of Computer Science and Engineering

OBJECTIVES OF CONDUCTING WORKSHOP

	To mak	e students	rear	n and int	erac	t with rer	JOA	med indust	ry ex	perts				
	Make	Students	to	receive	an	unparall	el	education	on	the	art	of	"Socia	1
En	trepre	neurship	For	Higher	Edu	ication I	[nst	titutions"	with	pers	onal	one	on on	le
att	ention.													

Overview about Workshop

The aim of this workshop is to make the students are going to gain basic knowledge in the field of Research for their projects handled in the B.Tech and upcoming studies. Research methods are very important to implements the projects their academics.

Technical Support:

The workshop was conducted in collaboration with Center for Electronics System Design(CESD) from Vijayawada. The company has a fast growth in varies technologes in electronic filed along with the research projects designing. The company's director Mr. Finney Daniel accompanied with Seven Trainers attended the workshop for guiding the students in learning the technologies.

Department of CSE:

Department of CSE has taken the opportunity to conduct the workshop in RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS. As the theme of the workshop is the core for the department, it's a nice opportunity for the students to learn the technology and to implement that practically.

Technical Report on Workshop:

The Technical team of Center for Electronics System Design (CESD) has described the entire designing process in a step by step procedure.

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Department of Computer Science and Engineering

Social Entrepreneurship Competency in Higher Education: An Analysis using Mixed Methods.

Abstract: Social entrepreneurship is a necessary competency in higher education; however, research in this area is in its early stages. This study sought to evaluate social entrepreneurship competency and identify the factors and educational processes that promote its development. The research consisted of mixed method. The tools included a questionnaire, interviews with professors, and a focus groupwith students. The questionnaire showed not variation by disciplinary area, semester grade, or previous experience. The interviews and the focus group led to an analysis that described the development of the SEC as a continuous learning process around the validation of the social enterprise. Keywords: social entrepreneurship; entrepreneurial education; social entrepreneurship competencies; educational innovation, higher education.



Entrepreneurship education—the teaching of skills and cultivation of talents that students need to start businesses, identify opportunities, manage risk, and innovate in the course of their careers—is now a staple of American higher education. As recently as the 1990s, that was far from true. Over the past decade or so, however, the university teaching of entrepreneurship has come of age. Historyin brief The idea of teaching entrepreneurship is not new. Longtime observers trace it back to 1947, when Harvard University is said to have offered a course in "new enterprises" for returning veterans. The field entered its start-up phase, so to speak, in the 1970s, began developing standardized curricular elements in the 1980s, and in the 1990s entered a

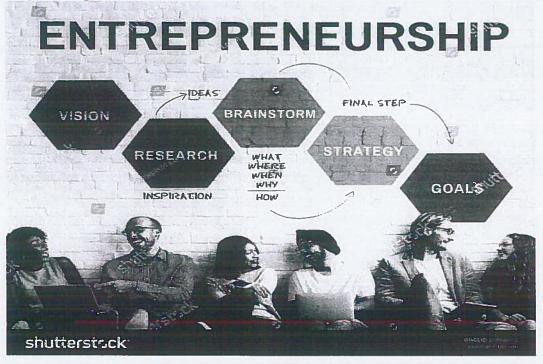
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Department of Computer Science and Engineering

period of rapid growth that has continued to this day. Entrepreneurship, a Kauffman Foundation research report found in 2008, "is one of the fastest growing subjects in today's undergraduate curricula."



Entrepreneurship education is less cut and dried. To succeed for students, it must interact with its community, outside as well as inside the university; to staff its programs, it must draw not on a single pool of credentialed academics but on teachers in a wide variety of disciplines, from business to music, and on mentors, employers, and investors who hail from outside the academy altogether. As a result, no single approach works everywhere.

Inherently, there is no "one best way" that can be cloned and transplanted across institutions. As one member of our consultative group said, "Each institution is its own ecosystem. Things that work on one campus don't translate to another, not because they're bad but because they don't fit the environment. Whatever works, works. There's no norm." The notion of the ecosystem, in this context, is no mere metaphor. Practitioners of entrepreneurship education actively use it as an organizing concept in building their programs and understanding what they are doing. An ecosystem is a self-shaping system of intricately interrelating agents who respond to each other and to local conditions in a way that is dynamic.

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Social Entrepreneurship Target Areas



Report on "Social Entrepreneurship, for Higher Education Institutions" IIC of RISE Krishna Sai Gandhi Group of Institutions has organized a workshop on "Social Entrepreneurship, for Higher Education Institutions" in coordination with Mahatma Gandhi National Council of Rural Education, Hyderabad on 25th February 2021 2.00PM to 3.00PM. Around 50+ students and faculty have actively participated in the workshop which is addressed by Aditya Raj Gupta, Coordinator MGNCRE, MoE's, GOI. He has discussed the importance of Social Entrepreneurship in Higher Educations with few case studies.

He has also differentiated Entrepreneurship and social entrepreneurship. Our students and faculties were enlightened by the case studies given by Mr Aditya Raj Gupta.

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Department of Computer Science and Engineering

Vote of Thanks

Prof. Issac Paul garu, beloved HOD of CSE Department thanked every student for their active participation and interest in participating in the workshop and mentioned about the activities conducted in the college by the department. He promised that department will continue its assistance in conducting these sort of workshops and seminars in future.

He thanked the technical support given by Center for Electronics System Design(CESD). He personally felt very happy for the response of the company and satisfied with the way they conducted the workshop.

He mentioned about the marvelous support given by the Principal Prof. Dr.K.V.Subrahmanyam garu to the department in conducting these workshops. He also thanked for the personal interest taken by him in encouraging the department in all aspects.

PRINCIPAL

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Department of Computer Science and Engineering

Date: 19-01-2021.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi Group of Institutions conducted a one day work shop on "Entrepreneurship For Higher Education Institutions" on 19-01-2021, online from 09.00 am to 5.00 pm. 99 students of III CSE participated in the programme which was headed by Mr. Aditya Raj Gupta, Director center for electronics system design, Vijayawada.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

(Mr Aditya Raj Gupta)

With Regards,

HOD

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Department of Computer Science and Engineering

Date: 09-06-2021.

CIRCULAR

This is to inform IV B.Tech students that one-day workshop on "Tomorrow's Research, Learning and Teaching in Engineering Academics" will be conducted on 11-06-2021 by Dr.M.RAJA REDDY, Retd. Deputy Project Director, U.R. Satellite centre, Bangalore.

Copy to:
Principal
Staff Circular
Students of CSE IV year
CSE Department Notice Boards

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Department of Computer Science and Engineering

PROPOSAL FORM

SUB: Workshop/Guest Lecture –Program
To The Secretary/Correspondent Through Principal For Kind Approval

1	Name of The Institution	RISE Krishna Sai Gandhi Group of Institutions
2	Name of The Department	Computer Science & Engineering
3	Title of The Program	Certificate program
4	Name of The Program	Certificate program on "Tomorrow's Research, Learning and Teaching in Engineering Academics"
5	Objective of The Program	To bring the exposure in the Research, Learning and Teaching in Engineering Academics
6	Details of Resource Person& CV Attached.	Dr. M. Raja Reddy, Retd. Deputy Project Director, U.R. Satellite centre, Bangalore.
7	Proposed Date/Academic Year	11-06-2021
8	Duration of The Program	Time: 09:00 AM to 05:00Noon
9	Venue	Online
10	Targets	Students
11	No. OF Participants	105
12	Registration Fee	Nil
13	Name of Program Coordinator	Ch.Harikrishna
14	Name of The Students Coordinators	1 Boyapati Kavya 2 Sikakollu Vivek
15	Source of Fund Identified	Management
16	Management Contribution Required	YES CHARLES AND SALE GANGELLE
		YES RISE KRISHNA SALGAND TO THE GROUP OF INSTITUTIONS GROUP OF INSTITUTIONS VALLURU:: ONGOLE



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Department of Computer Science and Engineering

17	Name of Budgetary Members	Mr P .Isaac Paul(HOD) Mr.CH. Hari Krishna(Coordinator)
18	Estimated Budget	-NIL-
19	Proposal Prepared by	Mr. CH. Hari krishna (Coordinator)
20	HOD's remarks–(Expected out Come) & Recommendation	

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HOD



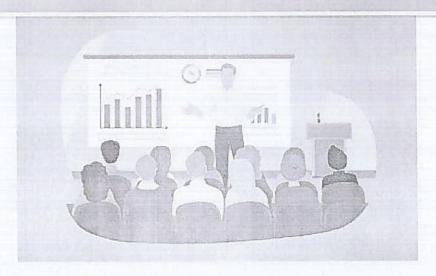
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DATE 11-06-2021 Department of Computer Science and Engineering

⁶⁶Tomorrow's Research, Learning and Teaching in Engineering Academics⁹⁹



Organized by the

Dr.M.RAJA REDDY

Retd. Deputy Project Director, U.R. Satellite centre Bangalore.

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Department of Computer Science and Engineering

STUDENT ATTENDANCE

Attendance of CSE-1 Students:

S.No	REG.NO	Name of the Candidate
1	178B1A0501	ABBURI MOUNIKA
2	178B1A0502	ANKIREDDY KRISHNA PRAVALLIKA
3	178B1A0503	ANKIREDDY NARMADA
4	178B1A0504	ATTULURI ALEKHYA
5	178B1A0505	BHAVANAM LAKSHMI SINDHU
6	178B1A0506	BOGALA VASUNDHARA
7	178B1A0507	BOJJA RADHIKA
8	178B1A0508	BOYAPATI KAVYA
9	178B1A0509	CHALUVADI LAKSHMI MAYUKHA
10	178B1A0510	CHINTHAM SRUTHI
11	178B1A0511	DANDA ASHA REDDY
12	178B1A0512	GANGAVARAPU POOJITHA
13	178B1A0513	GANGULA SANDHYA RANI
14	178B1A0514	GODASU SRIVANI
15	178B1A0515	GUGGILAM RAHITYA PREETHI
16	178B1A0516	INAGANTI ARCHANA
17	178B1A0517	INTHA PRAVALLIKA
18	178B1A0518	JINKALA LAVANYA
19	178B1A0519	KALIKI HIMAJA
20	178B1A0520	KANCHARLA VYSHNAVI
21	178B1A0521	MAMIDI LAKSHMI VASAVI
22	178B1A0522	MANDAVA PRAVALLIKA
23	178B1A0523	MULE LAKSHMI TRIVENI
24	178B1A0524	PAPAREDDY MANASWINI
25	178B1A0525	PONNAPATI SANTHI
26	178B1A0526	POTHINENI VENKATA SUSHMA
27	178B1A0527	PUCHA VENKATA SRAVANI
28	178B1A0528	THUMATI SRI SWATHI PRIYA
29	178B1A0529	THUNUGUNTA LAKSHMI PRIYA
30	178B1A0530	VANDAVASI PRASANNA LAKSHMI
31	178B1A0531	VASANTHA VENKATA DIVYA
32	178B1A0533	BALASANI ANAND
33	178B1A0534	BOKKISAM VINAY SAI
34	178B1A0535	KADIYALA SAI KUMAR
35	178B1A0537	KOLASANI ANKA BABU
36	178B1A0538	KOLLA MAHENDRA BABU
37	178B1A0539	KOTHAPALLI SANDEEP
38	178B1A0541	MOTUPALLI SUDHEER
39	178B1A0542	PATURI VEERA VASANTHA KUMAR

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Department of Computer Science and Engineering

S.No	REG.NO	Name of the Candidate
40	178B1A0543	PETTUGANI VENKATA DHANUSH
41	178B1A0544	POTHURI SUDHEER KUMAR
42	178B1A0545	PUVVADI BALA KRISHNA
43	178B1A0546	SHAIK AHMED
44	178B1A0547	SHAIK ANMIR
45	178B1A0548	SIDDABATTULA AKHIL
46	178B1A0549	SUDALAGUNTA VENKATA VINAY
47	178B1A0550	SYAMALA KRISHNA REDDY
48	178B1A0551	THOTAPALLI VENKATA SAIRAMA
70	176D1A0331	AYACHYA
49	178B1A0552	TUMMALA SRIKANTH
50	178B1A0553	TUMUKURI CHANDRA SEKHAR
51	178B1A0554	UPPALA SIVA PRASAD

Cho Handershe

HOD

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Department of Computer Science and Engineering

Attendance of CSE-2 Students:

S.No	REG.NO	Name of the Candidate
1	178B1A0556	ALLA RAGAVALLIKA
2	178B1A0557	BAIREDDY ANITHALAKSHMI
3	178B1A0558	BATTULA LAKSHMI PRASANNA
4	178B1A0559	BHIMAVARAPU LAVANYA
5	178B1A0560	BOLLEDDULA RAMYA
6	178B1A0561	CHEBROLU VENKATA SUSHMA
7	178B1A0562	CHINNI NAGA YASASWINI
8	178B1A0563	DACHARLA KALYANI
9	178B1A0564	DESU VENKATA BHARGAVI
10	178B1A0565	DUVVURI POOJITHA
11	178B1A0566	GODUGULURI SAI PRASANNA
12	178B1A0567	GUNUPUDI SASI NAGAMANI
13	178B1A0568	INUKOLLU MOUNIKA
14	178B1A0569	KAKOLLU VENKATA MADHUMITHA LAKSHMI
15	178B1A0570	KAMANI SAI HARSHITHA
16	178B1A0571	KANCHARLA MOUNIKA
17	178B1A0573	KASATTY YAMINI
18	178B1A0574	KOPPARTHI VIJAYALAKSHMI
19	178B1A0575	KOTHAGUNDU VENKATA LAKSHMI NAGA SAI MANIDURGANJANI
20	178B1A0576	KOTHAPALLI AKHILA
21	178B1A0577	KURAPATI SRI BHARGAVI
22	178B1A0578	KURAPATI VENKATA DURGA BINDU SRI
23	178B1A0579	LAKSHMI ADUSUMALLI
24	178B1A0580	MULLAMURI SREELAKSHMI
25	178B1A0581	MUPPARAJU SIVA PARVATHI
26	178B1A0582	NALLURI KAVYA
27	178B1A0583	NALLURI PRABHAVATHI
28	178B1A0584	PERLA NAGA VENKATA SAI TEJASWI
29	178B1A0585	SHAIK MAHAJABEEN
30	178B1A0586	SOMISETTI THIRUMALA
31	178B1A0587	TATA SUMANJANI
32	178B1A0588	THATHA VENKATA TEJASWINI
33	178B1A0589	THOTA SASIREKHA
34	178B1A0590	UPPALA GEETHA SARANYA
35	178B1A0591	VADDEMPUDI JYOTHIKA
36	178B1A0592	VAKA DHARANI
37	178B1A0593	YENIMIREDDY MOUNIKA

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S.No	REG.NO	Name of the Candidate
38	178B1A0594	ALLA THARUN REDDY
39	178B1A0595	BASU CHANDRASEKHARA REDDY
40	178B1A0596	CHANDOLU SIVA GIREESH KUMAR
41	178B1A0597	CHEEMAKURTHY SAI CHARAN REDDY
42	178B1A0598	GUDURI POUL
43	178B1A0599	KARANAM SRINIVASULU
44	178B1A05A0	MADDI NAGA KOTI DINESH
45	178B1A05A1	MANAM BALANJANAYULU
46	178B1A05A2	PANCHALA SREENIVASARAO
47	178B1A05A3	PUNATI SAIKIRAN
48	178B1A05A4	PUSAPATI SHANMUKA SAI PAVAN
49	178B1A05A5	RAVIPATI VENKATA SAI TEJA
50	178B1A05A6	SIKAKOLLU VIVEK
51	178B1A05A7	SINGAMANENI VAMSI KRISHNA
52	178B1A05A8	TELLA SAGAR
53	178B1A05A9	THATHA BHARATH NAGA VISHNU DEEPU
54	178B1A05B0	VEMIREDDY OM MADHAVA REDDY

Coordinator Coordinator

HOD

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Department of Computer Science and Engineering

WORKSHOP SCHEDULE

DATE: 11-06-2021

Time Prticulars

9:00-10:00 am Inauguration of workshop by Principal

10:00-11:00 am Objectives of Tomorrows research

11-00-12:00 am Motivation in Research

12-00-01:00 pm Types of Teaching

01:00-2-00 pm LUNCHBREAK

2:00-3:00 pm Significance of Research

3:00-4:00 pm Learning and Teaching in Engineering

4-00-5:00 pm Tomorrows Research

Charles

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OBJECTIVES OF CONDUCTING WORKSHOP

10 make students learn and interact with renowned industry experts.
☐ Make Students to receive an unparallel education on the art of "Tomorrow"
Research, Learning and Teaching in Engineering Academics with personal oneone attention.
☐ To make every student an expert in Tomorrows Research which would be ver useful for developing their own Researchprojects.

Overview about Workshop

The aim of this workshop is to make the students are going to gain basic knowledge in the field of Research for their projects handled in the B.Tech and upcoming studies.Research methods are very important to implements the projects their academics.

Technical Support:

The workshop was conducted in collaboration with Center for Electronics System Design(CESD) from Vijayawada. The company has a fast growth in varies technologies in electronic field along with the research projects designing. The company's director M.Raja Reddy accompanied with Seven Trainers attended the workshop for guiding the students in learning the technologies.

Department of CSE:

Department of CSE has taken the opportunity to conduct the workshop in RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS. As the theme of the workshop is the core for the department, it's a nice opportunity for the students to learn the technology and to implement that practically

Technical Report on Workshop:

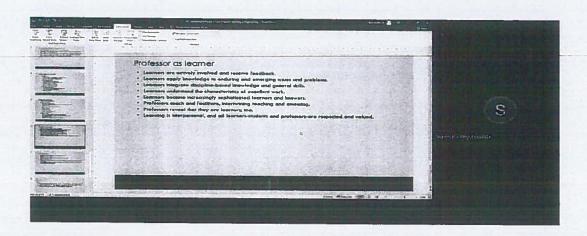
The Technical team of Center for Electronics System Design (CESD) has described the entire designing process in a step by step procedure.

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MEANING OF RESEARCH

Research in common parlance refers to a search for knowledge. Once can also define research as a scientific and systematic search for pertinent information on a specific topic. In fact, research is an art of scientific investigation. The Advanced Learner's Dictionary of Current English lays down the meaning of research as "a careful investigation or inquiry specially through search for new facts in any branch of knowledge.

"1 Redman and Mory define research as a "systematized effort to gain new knowledge.

"2 Some people consider research as a movement, a movement from the known to the unknown. It is actually a voyage of discovery. We all possess the vital instinct of inquisitiveness for, when the unknown confronts us, we wonder and our inquisitiveness makes us probe and attain full and fuller understanding of the unknown. This inquisitiveness is the mother of all knowledge and the method, which man employs for obtaining the knowledge of whatever the unknown, can be termed as research. Research is an academic activity and as such the term should be used in a technical sense. According to Clifford Woody research comprises defining and redefining problems, formulating hypothesis or suggested solutions; collecting, organizing and evaluating data; making deductions and reaching conclusions; and at last carefully testing the conclusions to determine whether they fit the formulating hypothesis. D. Slesinger and M. Stephenson in the Encyclopedia of Social Sciences define research as "the manipulation of things, concepts or symbols for the purpose of generalizing to extend, correct or verify knowledge, whether that knowledge aids in construction of theory or in the practice of an art.

"3 Research is, thus, an original contribution to the existing stock of knowledge making for its advancement. It is the pursuit of truth with the help of study, observation, comparison and experiment. In short, the search for knowledge through objective and systematic method of finding solution to a problem is research. The

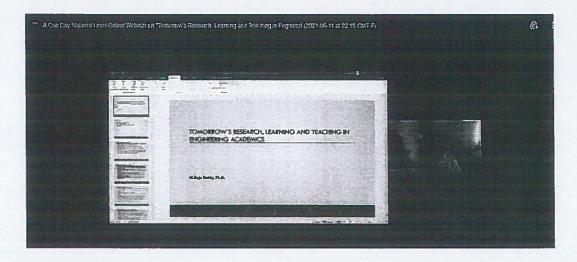
RISE KRISANA SAI GAND GROUP OF INSTITUTIF VALLURU:: ONGO L.



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systematic approach concerning generalization and the formulation of a theory is also research. As such the term 'research' refers to the systematic method



OBJECTIVES OF TOMORROWS RESEARCH

Define your research topic: Clearly articulate the subject or problem you want to investigate.

Review existing literature: Familiarize yourself with the current state of knowledge on the topic to identify gaps or areas that require further exploration.

Formulate research questions: Develop specific research questions that you aim to answer through your research.

Determine the scope: Define the boundaries of your research, including the time frame, geographical location, and any limitations.

Select research methods: Decide on the research methods and tools you will use to collect and analyze data. This could include experiments, surveys, interviews, data analysis, or literature reviews, among others.

Set objectives: Based on your research questions and methods, establish clear and measurable research objectives. These should specify what you intend to achieve or discover through your research.

Plan data collection: If applicable, outline how you will gather data, whether through experiments, surveys, or other means. Ensure that your data collection methods align with your research objectives.

Analyze and interpret results: Outline how you will analyze and interpret the data to address your research questions and objectives.

Consider ethical considerations: If your research involves human subjects or sensitive data, address ethical considerations and obtain any necessary approvals or permissions.

Create a timeline: Develop a timeline that outlines when you will complete each phase of your research, including data collection, analysis, and reporting.

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Seek feedback: It can be helpful to share your research objectives with colleagues, mentors, or advisors to get feedback and refine your approach.

MOTIVATION ON RESEARCH

Passion for the Topic: Choose a research topic that genuinely interests and excites you. When you're passionate about the subject matter, you're more likely to stay engaged and motivated throughout the research process.

Curiosity: A natural sense of curiosity can be a powerful motivator. The desire to uncover new knowledge, solve problems, or explore uncharted territories can fuel your research efforts.

Impact and Contribution: Consider the potential impact of your research on your field of study, society, or the world at large. Knowing that your work can make a meaningful contribution can be highly motivating.

Personal Growth: Research provides an opportunity for personal and intellectual growth. The process of learning, developing new skills, and overcoming challenges can be intrinsically rewarding.

Recognition and Reputation: Building a reputation as a researcher can be motivating. Positive recognition from peers and the broader academic community can be a powerful incentive.

Career Advancement: For many researchers, the prospect of advancing their careers through publications, grants, and academic achievements serves as a strong motivator. Innovation and Creativity: Research allows for creative thinking and innovative problem-solving. The thrill of discovering novel solutions or insights can be a driving force.

TYPES OF TEACHING

☐ Traditional Teaching : This is the conventional form of teaching, where an instructor imparts knowledge to students through lectures, textbooks, and classroom discussions. It often follows a structured curriculum.
Online Teaching: With the advent of technology, teaching has moved into the online space. Online teaching can encompass a wide range of methods, including video lectures, webinars, discussion boards, and digital assessments.
□ Blended Learning : Also known as hybrid learning, this approach combines both traditional in-person teaching and online instruction. It allows for flexibility and often includes face-to-face interaction along with digital components.
□ Experiential Learning: This approach focuses on learning through hands-on experiences and real-world applications. It includes activities such as internships, simulations, field trips, and project-based learning.

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☐ Active Learning: Active learning methods encourage students to participate actively in the learning process. It can involve group discussions, problem-solving exercises, debates, and peer teaching.
☐ Flipped Classroom : In a flipped classroom, students learn content at home through videos or readings and then engage in discussions and activities during class. This approach reverses the traditional lecture-based model.
□ Socratic Method: Named after the philosopher Socrates, this method involves asking students a series of open-ended questions to stimulate critical thinking and encourage them to arrive at answers through discussion and reasoning.
☐ Montessori Education: This approach, commonly used in early childhood education, emphasizes self-directed learning and individualized instruction. Montessori classrooms are often equipped with hands-on materials.
LEARNING AND TEACHING RESEARCH
□ Cognitive Learning Processes: Research in this area focuses on understanding the cognitive processes involved in learning, including memory, attention, problemsolving, and decision-making.
☐ Learning Styles and Preferences: Studies examine individual differences in learning styles and how educators can adapt their teaching methods to accommodate diverse learning preferences.

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Department of Computer Science and Engineering

Vote of Thanks

Prof. P .Issac Paul beloved HOD of CSE Department thanked every student for their active participation and interest in participating in the workshop and mentioned about the activities conducted in the college by the department. He promised that department will continue its assistance in conducting these sort of workshops and seminars in future.

He thanked the technical support given by Center for Electronics System Design(CESD). He personally felt very happy for the response of the company and satisfied with the way they conducted the workshop.

He mentioned about the marvelous support given by the Principal **Prof. Dr.K.V Subrahamanyam** to the department in conducting these workshops. He also thanked for the personal interest taken by him in encouraging the department in all aspects.

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Department of Computer Science and Engineering

Date: 11-06-2021.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi Group of Institutions conducted a one day workshop on "Tomorrow's Research, Learning and Teaching in Engineering Academics" on 11-06-2021, online from 10.00 am to 5.00 pm. 105 students of IV CSE participated in the programme which was headed by Mr. M. Raja Reddy, Retd. Deputy Project Director, U.R. Satellite center Bangalore.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

(Mr. M. Raja Reddy)

With Regards,

RISE KRISHNA SAI GANDEII GROUP OF MATTITUTIONS

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Department of Computer Science and Engineering

Date: 14-08-2020.

CIRCULAR

This is to inform III B.Tech students that one-day workshop on "WHY IP IS IMPORTANT IN ACADEMIA?" will be conducted on 17-08-2020 by Dr. Abhay Jere, Chief Innovation Officer, MoE's Innovation Cell.

HOD

Copy to:
Principal
Staff Circular
Students of CSE III year
CSE Department Notice Boards

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PROPOSAL FORM

SUB: Training/Seminar/Conference/Workshop/Guest Lecture - Programme

1	Name of The Institution	RISE Krishna Sai Gandhi Group of Institutions
2	Name of The Department	Computer Science & Engineering
3	Title of The Program	Workshop
4	Name of The Program	Certificate program on WHY IP IS IMPORTANT IN ACADEMIA?"
5	Objective of The Program	To bring the exposure in the "WHY IP IS IMPORTANT IN ACADEMIA?"
6	Details of Resource Person& CV Attached.	Dr. Abhay Jere, Chief Innovation Officer, MoE's Innovation Cell.
7	Proposed Date/Academic Year	17-08-2020
8	Duration of The Program	Time: 09:00 AM to 05:00 Noon
9	Venue	Online
10	Targets	Students
11	No. OF Participants	105
12	Registration Fee	Free
13	Name of Program Coordinator	Mrs. Ch Harikrishna
14	Name of The Students Coordinators	Bojja Radhika Kasatty Yamini
15	Source of Fund Identified	Management
16	Management Contribution Required	YES
17	Name of Budgetary Members	Mr P .Isaac Paul(HOD) Mrs. Ch Harikrishna (Coordinator)
18	Estimated Budget	NIL CANDI
		NIL RISE REISERIA SALIGAND GROUP OF THIS TITUTE CROUP OF THIS TITUTE VALLUAU: ONGOL



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Department of Computer Science and Engineering

19	Proposal Prepared by	Mrs. Ch Harikrishna (Coordinator)
20	HOD's remarks-(Expected out Come) & Recommendation	

PRINCIPAL RISE HRISHNA SAI GANDA

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HOD



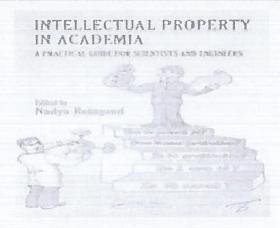
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DATE 17-8-2020 Department of Computer Science and Engineering

66WHY IP IS IMPORTANT IN ACADEMIA?"



Organized by the

Dr. Abhay Chief Innovation Officer, MoE's Innovation Cell.

> RISB KRISHNASAI GANDHI GROUP OF INSTITUTIONS VALLURU: ONGOLE.



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Department of Computer Science and Engineering

Dr. Abhay Jere

Chief Innovation Officer, MoE's Innovation Cell.

Email: narayanamora68@gmail.com

Phno:-918247090158

Interests: Printed Flexible Electronics, Embedded Systems, VLSI - Nano Electronics,

Signal Conditioning Circuits& Systems and Biomedical Electronics.

Our research group want to develop socially relevant electronic instruments which are health, energy, infrastructure, water saving and security with basic and applied

research in Science, Technology, Engineering and Mathematics (STEM)

Examination Passed 1. S.S.C	Board / University Year of Passing Board of 1985	of Percentage of Marks obtained 75.6
2. Intermediate	Secondary Education A.P. Board of 1987 Intermediate Education A.P.	78.6
3. B.Tech (Electronics and Communication Engineering)	Nagarjuna University, 19	91 70.80
4. M.E. (VLSI Design)	Annamalai 2005 University	7.97 CGPA
5.Ph.D	Annamalai university. 2011	
Work Experience:	Desired and Institute	Donation

Sl. No.	Designation	Institution	Duration
1.	Professor	RMK Engineering college, Chennai.	6thJanuary 2012 to 30th October 2017
2.	Assistant Professor	RMK Engineering college, Chennai.	3rdJune 2005 to 5thJanuary 2012.

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Department of Computer Science and Engineering

STUDENT ATTENDANCE

Attendance of CSE-1 Students:

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22	178B1A0522	MANDAVA PRAVALLIKA
23	178B1A0523	MULE LAKSHMI TRIVENI
24	178B1A0524	PAPAREDDY MANASWINI
25	178B1A0525	PONNAPATI SANTHI
26	178B1A0526	POTHINENI VENKATA SUSHMA
27	178B1A0527	PUCHA VENKATA SRAVANI
28	178B1A0528	THUMATI SRI SWATHI PRIYA
29	178B1A0529	THUNUGUNTA LAKSHMI PRIYA
30	178B1A0530	VANDAVASI PRASANNA LAKSHMI
31	178B1A0531	VASANTHA VENKATA DIVYA
32	178B1A0533	BALASANI ANAND
33	178B1A0534	BOKKISAM VINAY SAI
34	178B1A0535	KADIYALA SAI KUMAR
35	178B1A0537	KOLASANI ANKA BABU
36	178B1A0538	KOLLA MAHENDRA BABU
37	178B1A0539	KOTHAPALLI SANDEEP

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S.No	REG.NO	Name of the Candidate
38	178B1A0541	MOTUPALLI SUDHEER
39	178B1A0542	PATURI VEERA VASANTHA KUMAR
40	178B1A0543	PETTUGANI VENKATA DHANUSH
41	178B1A0544	POTHURI SUDHEER KUMAR
42	178B1A0545	PUVVADI BALA KRISHNA
43	178B1A0546	SHAIK AHMED
44	178B1A0547	SHAIK ANMIR
45	178B1A0548	SIDDABATTULA AKHIL
46	178B1A0549	SUDALAGUNTA VENKATA VINAY
47	178B1A0550	SYAMALA KRISHNA REDDY
48	178B1A0551	THOTAPALLI VENKATA SAIRAMA
40	1/8B1A0331	AYACHYA
49	178B1A0552	TUMMALA SRIKANTH
50	178B1A0553	TUMUKURI CHANDRA SEKHAR
51	178B1A0554	UPPALA SIVA PRASAD

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Attendance of CSE-2 Students:

S.No	REG.NO	Name of the Candidate
1	178B1A0556	ALLA RAGAVALLIKA
2	178B1A0557	BAIREDDY ANITHALAKSHMI
3	178B1A0558	BATTULA LAKSHMI PRASANNA
4	178B1A0559	BHIMAVARAPU LAVANYA
5	178B1A0560	BOLLEDDULA RAMYA
6	178B1A0561	CHEBROLU VENKATA SUSHMA
7	178B1A0562	CHINNI NAGA YASASWINI
8	178B1A0563	DACHARLA KALYANI
9	178B1A0564	DESU VENKATA BHARGAVI
10	178B1A0565	DUVVURI POOJITHA
11	178B1A0566	GODUGULURI SAI PRASANNA
12	178B1A0567	GUNUPUDI SASI NAGAMANI
13	178B1A0568	INUKOLLU MOUNIKA
1.4	170D1 405(0	KAKOLLU VENKATA MADHUMITHA
14	178B1A0569	LAKSHMI
15	178B1A0570	KAMANI SAI HARSHITHA
16	178B1A0571	KANCHARLA MOUNIKA
17	178B1A0573	KASATTY YAMINI
18	178B1A0574	KOPPARTHI VIJAYALAKSHMI
10	178B1A0575	KOTHAGUNDU VENKATA LAKSHMI
19	1/8B1A03/3	NAGA SAI MANIDURGANJANI
20	178B1A0576	KOTHAPALLI AKHILA
21	178B1A0577	KURAPATI SRI BHARGAVI
22	178B1A0578	KURAPATI VENKATA DURGA BINDU SRI
23	178B1A0579	LAKSHMI ADUSUMALLI
24	178B1A0580	MULLAMURI SREELAKSHMI
25	178B1A0581	MUPPARAJU SIVA PARVATHI
26	178B1A0582	NALLURI KAVYA
27	178B1A0583	NALLURI PRABHAVATHI
28	178B1A0584	PERLA NAGA VENKATA SAI TEJASWI
29	178B1A0585	SHAIK MAHAJABEEN
30	178B1A0586	SOMISETTI THIRUMALA
31	178B1A0587	TATA SUMANJANI
32	178B1A0588	THATHA VENKATA TEJASWINI
33	178B1A0589	THOTA SASIREKHA
34	178B1A0590	UPPALA GEETHA SARANYA
35	178B1A0591	VADDEMPUDI JYOTHIKA
36	178B1A0592	VAKA DHARANI
37	178B1A0593	YENIMIREDDY MOUNIKA
38	178B1A0594	ALLA THARUN REDDY

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S.No	REG.NO	Name of the Candidate
39	178B1A0595	BASU CHANDRASEKHARA REDDY
40	178B1A0596	CHANDOLU SIVA GIREESH KUMAR
41	178B1A0597	CHEEMAKURTHY SAI CHARAN REDDY
42	178B1A0598	GUDURI POUL
43	178B1A0599	KARANAM SRINIVASULU
44	178B1A05A0	MADDI NAGA KOTI DINESH
45	178B1A05A1	MANAM BALANJANAYULU
46	178B1A05A2	PANCHALA SREENIVASARAO
47	178B1A05A3	PUNATI SAIKIRAN
48	178B1A05A4	PUSAPATI SHANMUKA SAI PAVAN
49	178B1A05A5	RAVIPATI VENKATA SAI TEJA
50	178B1A05A6	SIKAKOLLU VIVEK
51	178B1A05A7	SINGAMANENI VAMSI KRISHNA
52	178B1A05A8	TELLA SAGAR
53	178B1A05A9	THATHA BHARATH NAGA VISHNU DEEPU
54	178B1A05B0	VEMIREDDY OM MADHAVA REDDY

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WORKSHOP SCHEDULE

DATE: 17-08-2020

Time Particulars

9:00-10:00 am Inauguration of workshop by Principal

10:00-11:00 am Objectives of IP

11-00-12:00 am Motivation in IP

12-00-01:00 pm Types of IP

01:00-2-00 pm LUNCH BREAK

2:00-3:00 pm Significance of IP

3:00-4:00 pm Importance of IP

Coordinator

HOD

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OBJECTIVES OF CONDUCTING WORKSHOP

	☐ To make students learn and interact with renowned industry experts.													
	Make	Students	to	receive	an	unparallel	education	on	the	art	of	"WHY	IP	IS
IMPORTANT IN ACADEMIA" with personal one on one attention.														

Overview about Workshop

The aim of this workshop is to make the students are going to gain basic knolowadg in the field of Research for their projects handled in the B.Tech and upcoming studes.Research methods are very important to implements the projects their academics.

Technical Support:

The workshop was conducted in collaboration with Center for Electronics System Design(CESD) from Vijayawada. The company has a fast growth in varies the chonologes in electronic filed along with the research projects designing. The company's director Mr. Finney Daniel accompanied with Seven Trainers attended the workshop for guiding the students in learning the technologies.

Department of CSE:

Department of CSE has taken the opportunity to conduct the workshop in RISE KRISHNA SAI GANDHI GROUP OF INSTITUTIONS. As the theme of the workshop is the core for the department, it's a nice opportunity for the students to learn the technology and to implement that practically.

Technical Report on Workshop:

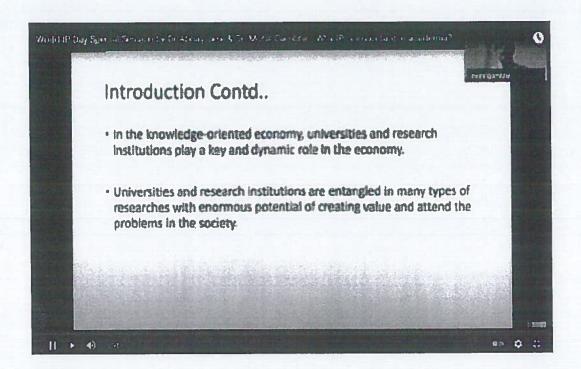
The Technical team of Center for Electronics System Design (CESD) has described the entire designing process in a step by step procedure.

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University rules, as we have noted, make general claims to intellectual property ownership and then proceed to exclude certain specified works. They are seeking ways of moving from the old model — a loose regime for copyright and a strong regime for patents — to a new system allowing them to make more definite claims for some copyright works. Copyright and the EL rights of the Circuit Layout Act arise automatically. There is no process. From the point of view of a university, this raises a problem of management: how can intellectual property resources be audited? How do universities know what intellectual property is being produced? The lack of knowledge universities have about copyright works contrasts with the increasing amount of information they gather for other purposes.

What is Intellectual Property?

IP is protected in law by, for example, patents, copyrights and trademarks, which enable people to earn recognition or financial benefit from what they invent or create. By striking the right balance between the interests of innovators and the wider public interest, the IP system aims to foster an environment in which creativity and innovation can flourish. New information technologies, an increasingly uncertain relationship between the federal government and the public universities, and the changing landscape of industrial relations make the ownership and exploitation of intellectual property a vital issue for individual academics and institutions. As universities turn increasingly to fee-based courses, consultancies and applied research, they naturally seek to make a better fist of exploiting intellectual property. Meanwhile individual academics whose salaries and conditions have been eroded will seek to retain property rights to as much of their work as possible. Enterprise bargaining in

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universities has only recently begun to grasp the role, exploitation, and distribution of intellectual property rights, licenses and royalties.

At the prompting of government, universities do monitor their output in another way: they maintain records of a variety of forms of published works. While arguments continue over the formulation and organisation of these records, they are steadily becoming more important as ways of certifying academic performance for the purposes of allocating scarce research resources. Despite the potential of the new technologies, it will remain the case for most academics that the real economic value of most of their work — for example journal articles such as this — does not lie in the exclusive rights our copyright regime protects. Hence the enormous amount of academic scholarship freely circulated by its authors on the Internet and in other ways The DEETYA database constitutes the nearest measure we have of academic intellectual property output, and increasingly includes audiovisual, multimedia and software works, even if these works don't count for much in the funding system at present. Such systems have the potential to become more sophisticated. In the case of Internet-based publishing, they may be developed to monitor specific uses of works, such as citations. The form these systems take will be important for all who work in universities. They may become more important than changes in laws or university statutes.

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Vote of Thanks

Prof. Issac Paul garu, beloved HOD of CSE Department thanked every student for their active participation and interest in participating in the workshop and mentioned about the activities conducted in the college by the department. He promised that department will continue its assistance in conducting these sort of workshops and seminars in future.

He thanked the technical support organized by Mr. M. Janakiram, Associate Professor (MBA Department), EDC Dean. He personally felt very happy for the response of the company and satisfied with the way they conducted the workshop.

He mentioned about the marvelous support given by the Principal Prof. Dr. K.V. Subhrahmanyamu to the department in conducting these workshops. He also thanked for the personal interest taken by him in encouraging the department in all aspects.

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Date: 17-08-2020.

CLOSING REPORT

As per the approved schedule of RISE Krishna Sai Gandhi Group of Institutions conducted a one day work shop on "WHY IP IS IMPORTANT IN ACADEMIA?" on 17-8-2020, online from 09.00 am to 4.00 pm. 105 students of III CSE participated in the programme which was headed by Dr. Abhay Jere Chief Innovation Officer, MoE's Innovation Cell.

We are expecting your support and presence in the future too, we would be thankful on behalf of the Institution.

Thanking you sir,

(Dr. Abhay Jere)

With Regards,

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