



Department of Electronics and Communication Engineering

Workshop Checklist

1. Request Letter for Guest lecture
2. Acceptance from resource person
3. Budget Proposal form to management
4. Resource person Profile
5. Circular
6. PPT Banner
7. Schedule for workshop only
8. Students attendance
9. Guest/Speaker Feedback
10. Student feedback
11. Student Feedback analysis for **workshop only**
12. Overall Report on guest lecture/workshop.
13. Closing report.



RISE KRISHNA SAI PRAKASHAM GROUP OF INSTITUTIONS, ONGOLE

INTEGRATED CAMPUS

(Approved by AICTE, New Delhi and Affiliated to JNTU, K. J. Somaiya Institute of Engineering & Technology, Mumbai)

Engineering College
K. J. Somaiya Institute of Engineering & Technology

Valluru

Date: 14-08-2017

To
G V Chalapathi rao
Assistant professor
Department ECE
MVSU Engineering
Hyderabad

Dear Sir,

Subject: Inviting for One day workshop - Reg


Greetings from RISE Krishna Sai Prakasham Group of Institutions, Ongole

The RISE Institutions started functioning from the academic year 2009-10 and offering undergraduate courses in several engineering branches namely CE, CSE, ECE, EEE and ME

As per the discussion with Dr Ch Venugopal Reddy, Professor & HOD ECE Department of our Institute, I hereby take this opportunity to invite you to conduct the workshop on "RESEARCH METHODOLOGY" ON 19-08-2017

You are requested to interact and provide guidance to our II B Tech students who are looking forward to their bright career ahead. I will feel honored by your gracious presence at our organization. I believe that your lecture will help our students and faculty members to explore knowledge

Thanking you in anticipation


Yours sincerely,
Principal

Workshop invitation

VenugopalreddyChalla<venugopalreddy.sai@gmail.com> Mon, 17- 8, 2017 at 11:45 AM

To: G.V.CHALAPATHI<gangavenkatachalapathi@gmail.com>

Dear Sir,

I would like to invite you to conduct Workshop on "Research methodology"
we are waiting for your conformation

With Regards

Dr. CH. Venugopal Reddy M.E, Ph.D.,

Professor & Hod,

Dept of ECE,

SE Krishna Sai Prakasam Group Of Institutions(8A),

Ituru, Ongole - 523272, A.P, INDIA.

Contact : +91 - 7093383849

Personal +91 - 9441268188

RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS:: ONGOLE

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTUK, KAKINADA)
NH 16, Vallurra-521272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

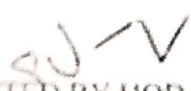
PROPOSAL FORM

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

TO THE SECRETARY/CORRESPONDENT THROUGH PRINCIPAL FOR KIND APPROVAL.

| | | |
|----|--|--|
| 1 | NAME OF THE INSTITUTION | Rise Krishna Sai Prakasam Group of Institutions |
| 2 | NAME OF THE DEPARTMENT | Electronics & Communication Engineering |
| 3 | TITLE OF THE PROGRAMME | One day Workshop |
| 4 | TOPIC OF THE PROGRAMME | Workshop on "Research Methodology". |
| 5 | OBJECTIVE OF THE PROGRAMME | To bring the exposure in the recent advancements in the Research Methodology |
| 6 | DETAILS OF RESOURCE PERSON(S) & CV ATTACHED. | G.V.Chalapathi Rao MVSR engineering college, Hyderabad |
| 7 | PROPOSED DATE(S)/ACADEMIC YEAR | 19-08-2017 |
| 8 | DURATION OF THE PROGRAMME | ONE DAY |
| 9 | VENUE | Seminar Hall |
| 10 | TARGETS | IVECE students |
| 11 | No. OF PARTICIPANTS | 120 students |
| 12 | REGISTRATION FEE | NIL |
| 13 | NAME OF PROGRAMME CO ORDINATOR(S) | Mr.S.CHANDRASEKHAR Assoc.Professor |
| 14 | NAME OF THE STUDENTS COORDINATOR(S) | 1.M.SRIRANGNAYAKI(17A1A0424) 2.G.Rajyalakshmi(178A1A0472) |

| | | | | |
|----|---|--|---------------------------|--------|
| 15 | SOURCE OF FUND IDENTIFIED | Management | | |
| 16 | MANAGEMENT CONTRIBUTION REQUIRED | YES /NO | | |
| 17 | NAME OF BUDGETORY MEMBERS | 1 Dr. Ch. Venu Gopal Reddy (HOD) 2. Mr. S.CHANDRASEKHAR(CO ORDINATOR) | | |
| 18 | ESTIMATED BUDGET (PLEASE FURNISH DETAILS) | S.no | EVENT | AMOUNT |
| | | 1. | Honorarium | 10000 |
| | | 2. | Lunch & Snacks | 350 |
| | | 3. | Accommodation | 1750 |
| | | 4. | Travel expenses up & down | 2000 |
| | | 5. | Others | 600 |
| | TOTAL | 14,700 | | |
| 19 | PROPOSAL PREPARED BY | Mr. . S.CHANDRASEKHAR(CO ORDINATOR) | | |
| 20 | HOD'S REMARKS –(EXPECTED OUT COME) & RECOMMENDATION | | | |


 SUBMITTED BY HOD



RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS:: ONGOLE
(APPROVED BY AICTE-NEW DELHI AFFILIATED TO JNTUK KAKINADA & RANKED AS "A" GRADE BY GOVT. OF AP)

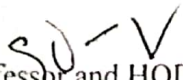
Department of Electronics and Communication Engineering

Valluru,

Date:16-08-2017.

CIRCULAR

This is to inform IVB.Tech students and faculty that there will be a Workshop on "Research methodology" on 19-08-2017 by G.V.Chalapati Rao, Assoc. Professor, Department of Electronics & communication Engineering, MVSR engineering college,Hyderabad.


Professor and HOD

Copy to:

Principal

Staff Circular

Students of ECE III and IV years

ECE Department Notice Boards

RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS:: ONGOLE

Department of Electronics and Communication Engineering

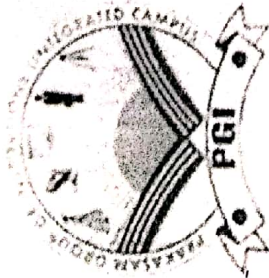
Workshop
On

“Research Methodology”

Date: 19th Aug 2017

G.V.CHALAPATHI RAO

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





RISE KRISHNA SAI PRAKASAM GROUP OF INSTITUTIONS:: ONGOLE

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU KAKINADA)
MID D, Valluru 521272, Ongole, Prakasam (Dist), Andhra Pradesh, India

Department of Electronics and Communication Engineering

GUEST LECTURES - FEEDBACK

DATE 19-08-2017

Academic Year : 2017-18
Semester: IV YEAR I St semester

| | |
|-------------------------------------|---|
| Name of the speaker (s) | : G.V.Chalapathirao |
| Designation | : Assoc professor |
| Institution/University/Organization | : MYSR College of engineering, Hyderabad |
| Title of the Lecture | : Research methodologies |
| Date & Time | : 19-08-2017 & 9:00am |
| Venue | : Seminar hall |
| Beneficiary | : IV YEAR IST SEMESTER |
| Comments Speaker(s) | : Students are good and have goal to relearn new cut-in technologies. |
| Signature | |

Post Address/Contact No

G.V.Chalapathirao

M.V.S.R.College of engineering

Hyderabad

CELL NO-94967726919

Name of the Student who offered feedback (feedback enclosed)

FACULTY IN CHARGE

HEAD OF THE DEPARTMENT

Department of Electronics and Communication Engineering

A Technical Report on

“RESEARCH METHODOLOGY”

Resource person

G.V.Chalapathi Rao, Assoc.Professor

Department of Electronics & communication engineering,
MVSR engineering college,Hyderabad

On

19th Aug 2017

Guest Lectures were conducted in ECE Department on 19.08.2017. The program started at 09:00 A.M with inauguration. The Guest speakers for the session were G.V.Chalapatirao, Assoc. Professor, Department of Electronics and Communication Engineering, MVSR engineering college, Hyderabad. The topic was “Research Methodology”. The target audience for the session was IV year ECE students.

Objectives of conducting workshop

- To make students learn and interact with renowned industry experts.
- Make Students to receive an unparalleled education on the art of “Research Methodology” with personal one on one attention.
- To make every student an expert in Research Methodology which would be very useful for developing their own Research projects.

Overview about Workshop



MEANING OF RESEARCH

Research in common parlance refers to a search for knowledge. One can also define it as a scientific and systematic search for pertinent information on a specific topic. In fact, research is a scientific investigation. The Advanced Learner's Dictionary of Current English lays down the definition of research as "a careful investigation or inquiry especially through search for new facts in the field of science." Redman and Mory define research as a "systematized effort to gain new knowledge." Some people consider research as a movement, a movement from the known to the unknown, actually a voyage of discovery. We all possess the vital instinct of inquisitiveness; when we are confronted with something new, we wonder and our inquisitiveness makes us probe and attain full and full knowledge of the unknown. This inquisitiveness is the mother of all knowledge and the method employed for obtaining the knowledge of whatever the unknown, can be termed as research. An academic activity and as such the term should be used in a technical sense. According to Woody research comprises defining and redefining problems, formulating hypotheses, collecting, organising and evaluating data; making deductions and reaching conclusions; and at last carefully testing the conclusions to determine whether they fit the formulation. Slesinger and M. Stephenson in the Encyclopaedia of Social Sciences define research as

manipulation of things, concepts or symbols for the purpose of generalising to extend, correct or verify knowledge, whether that knowledge aids in construction of theory or in the practice of an art." 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 systematic approach concerning generalisation and the formulation of a theory is also research. As such the term 'research' refers to the systematic method.



OBJECTIVES OF RESEARCH

The purpose of research is to discover answers to questions through the application of scientific procedures. The main aim of research is to find out the truth which is hidden and which has not been discovered as yet. Though each research study has its own specific purpose, we may think of research objectives as falling into a number of following broad groupings: 1. To gain familiarity with a phenomenon or to achieve new insights into it (studies with this object in view are termed as exploratory or formulative research studies); 2. To portray accurately the characteristics of a particular individual, situation or a group (studies with this object in view are known as descriptive research studies); 3. To determine the frequency with which something occurs or with which it is associated with something else (studies with this object in view are known as diagnostic research studies); 4. To test a hypothesis of a causal relationship between variables (such studies are known as hypothesis testing research studies).

MOTIVATION IN RESEARCH What makes people to undertake research? This is a question of fundamental importance. The possible motives for doing research may be either one or



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

Date: 25-09-2017

CLOSING REPORT

As per the approved schedule Rise Krishna Sai Prakasam group of Institutions conducted a One-day workshop on "RESEARCH METHODOLOGY" at ECE Seminar hall on 19-08-2017 from 09.00am to 5.00pm. The students of IV ECE total 120 are participated in this programme. The guest attended G.V.Chalapathi Rao, Assoc.Professor, Department of Electronics & communication Engineering, MVSR engineering college, Hyderabad.

Main issues addressed:

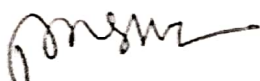
1. Basic Concepts of research methodology
2. Meaning of Research
3. Objectives of Research
4. Motivation of Research
5. Types of Research
6. Significance of Research
7. Research Methods versus Methodology

We are expecting your support in future also, for that we will be thankful to you.

Thanking you sir.

Yours faithfully,

(Mr G.V.Chalapathi Rao.)
Assoc.Professor


PRINCIPAL

HOD