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**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
**DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)**  
 (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)  
**(NAAC Accredited by B+ grade)**

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Date: 08/07/2017

**CIRCULAR**

All the Faculty & students of KITS are hereby informing that the Research & Development (R&D) Cell is going to organize A One Day Seminar on “**Research Methodology**” on **11.07.2017** at 11 AM in the Seminar Hall. The Resource person is **Dr. Y. Phani**, Associate Professor, Dept of Mathematics, Sri Vishnu College of Engineering for Women, Bhimavaram. Hence all are instructed to take active part.

  
**Coordinator- R&D Cell**

  
**Principal**

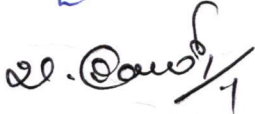
  
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To R&D Cell Members,

Examcell 

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Account Section 

Office 

## REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:  
.....  
.....

Mobile:.....

email: .....



## PROGRAM COMMITTEE:

### **CHIEF PATRON**

**Sri.B.Srinivasa Rao**

Chairman,  
KITS

### **PATRON**

**Dr.P.M.M.S.Sarma**

Principal,  
KITS

### **COORDINATOR**

**Mr. K.Siva**

R & D Cell,  
KITS

### Resource Person:

**Dr. Y. Phani**

Associate Professor, Dept of Mathematics,  
Sri Vishnu College of Engineering for Women,  
Bhimavaram

### ADDRESS FOR COMMUNICATION:

**Mr. K.Siva**

Coordinator

PH.no- 9492223337

siivamyfriend@gmail.com

**Kakinada Institute of Technology and Science**  
**Divili, East Godacari, A.P.**



**Kakinada Institute Of Technology And Science**  
(Approved by AICTE, Affiliated to JNTU Kakinada)

*Accredited by NAAC with B+ Grade*

Tirupathi (V), Divili, Peddapuram (M), East Godavari,  
Samarlakota, Andhra Pradesh 533433

*A One Day Seminar*

on

**RESEARCH METHODOLOGY**

**Date:**

**11.07.2017**

**Organized by:**

**Research & Development (R&D) Cell**

**Venue:**

**Seminar Hall-1**

**Kakinada Institute of Technology and Science**

Tirupathi (V), Divili, Peddapuram (M),  
East Godavari (d), Samarlakota,

Andhra Pradesh-533433

**INDIA**



## About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

## About the R & D Cell

The Research and Development Cell is to focus on the scientific and industrial research in the various disciplines. The cell provides technical requirement and equipment in the campus to bridge the gap between industry and academia.

R&D cell is one of the wings of the Institute which facilitates, channelizes, records, and regulates all the academic, sponsored, collaborative research projects and consultancy works in the Institute. In a world increasingly propelled by technology, academic research forms the mainspring of a nation's economic growth. MRCET R&D cell aspires to transform the lives of young budding engineers, research scholars and faculty through their innovative ideas to contribute for research at academic level.

It conducts the research review meetings to examine the quality of research undergoing in the institution. The R&D cell also recommends for the sanction of in-house research scholarships / incentives to students and faculty members for their research work and publications.

## Objectives of the Programme

The objectives of the workshop are

- To develop knowledge on the fundamentals of research
- To build knowledge on research design, application & data analysis
- To develop skills for synopsis/thesis development & academic writing

## Topics to be covered

- Introduction and defining the research problem, refining research questions,
- Formulating objectives & hypothesis
- Research Design, Mixed Method and Qualitative Research
- Sampling and questionnaire design
- Data Analysis and Interpretation
- Report Writing in Research and Case study



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**Program Report**

Date: 12/07/2017

Name of the Program: A One Day Seminar on “**Research Methodology**”

Date/s: **11.07.2017**

No. of Days: 01

Benefited to: Students

Number of Participants: 81 Students.

Resource Person/s Details: **Dr. Y. Phani,**

Associate Professor,

Dept of Mathematics,

Sri Vishnu College of Engineering for Women,

Bhimavaram.

The Seminar commenced with the arrival of chief guest at 10:30 AM. The inaugural ceremony started with bouquet presentation to the Speaker. A Seminar was conducted by Dr. Y. Phani, Associate Professor, Dept of Mathematics, Sri Vishnu College of Engineering for Women, Bhimavaram. He explained the purpose of the seminar is to introduce students to the most important conceptual approaches of research as well as to explore and formulate the theoretical framework for the analysis of the topic that is examined in the context of their undergraduate Dissertation. He briefed about Research methods which are classified based on different criteria. They are a general category, nature of the study, the purpose of the study, and research design. Also, there are interviews and case studies based on research methodology. In some researches, more than two methods are combined while in some, very few methods are taken into account for the study.

**BASED ON GENERAL CATEGORY:**

1. **Quantitative Research:** As the name suggests, quantitative refers to the numbers where data is collected based on numbers, and a summary is taken from these numbers. Graphs help to quantify the results in quantitative research.





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2. **Qualitative Research:** Qualitative refers to the non- numerical elements in the research. When the information or data cannot be grasped in terms of numbers, qualitative research comes for the rescue. Though not reliable as much as quantitative, qualitative research helps to form a better summary in terms of theories in the data. Based on the nature of the research.

3. **Descriptive Research:** Facts are considered in descriptive methods and surveys and case studies are done to clarify the facts. These help to determine and explain with examples, the facts, and they are not rejected. Many variables can be used in descriptive research to explain the facts.

4. **Analytical Research:** Analytical research uses the facts that have been confirmed already to form the basis for the research and critical evaluation of the material is carried out in this method. Analytical methods make use of quantitative methods as well.

**BASED ON THE PURPOSE OF THE STUDY:**

5. **Applied Research:** Applied research is action research where only one domain is considered and mostly the facts are generalized. Variables are considered constant and forecasting is done so that the methods can be found out easily in applied research. The technical language is used in the research and the summary is based on technical facts.

6. **Fundamental Research:** Fundamental research is the basic or pure research done to find out an element or a theory that has never been in the world yet. Several domains are connected and the aim is to find out how traditional things can be changed or something new can be developed. The summary is purely in common language and logical findings are applied in the research.

**BASED ON RESEARCH DESIGN:**

7. **Exploratory Research:** Exploratory studies are based on the theories and their explanation and it does not provide any conclusion for the research topic. The structure is not proper and the methods offer a flexible and investigative approach for the study. The hypothesis is not tested and the result will not be of much help to the outside world. The findings will be topic related that helps in improving the research more.

8. **Conclusive Research:** Conclusive Research aims at providing an answer to the research topic and has a proper design in the methodology. A well-designed structure helps in formulating and solving the hypotheses and give the results. The results will be



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generic and help the outside world. Researchers will have an inner pleasure to solve the problems and to help society in general.

9. **Surveys:** Not least considered, but Surveys play a main role in the research methodology. It helps to collect a vast amount of real-time data and helps in the research process. It is done at a low cost and can be done faster than any other method. Surveys can be done in both quantitative and qualitative methods. Always, quantitative surveys must be considered above qualitative surveys as they provide numerical outputs and the data is real. Surveys are mainly used in the business to know the demand for a product in the market and to forecast the production based on the results from the survey.

10. **Case Studies:** Case studies are another method of research methodology where different cases are considered and the proper one for the research is selected. Case studies help to form an idea of the research and helps in the foundation of the research. Various facts and theories can be considered from the case studies that help to form proper reviews about the research topic. Researchers can either make the topic general or specific according to the literature reviews from the studies. A proper understanding of the research can be made from the case study.

He explained the different benefits of Research methodology

*Advantages of using different Research Methodology* Below are the advantages mentioned:

- In a research, critical evaluation of the topic is important to analyze and verify the research. This helps the researcher to explore the research more effectively. Various methods in the research helps to explore the research from different perspectives and to analyze in a fact-driven manner.
- Quantitative methods and surveys help to gain numerical outputs that help in all the research. Results can be formed easily without explaining much in the thesis with the help of numbers.
- Reliable researches are important to make use of them and the methods help to make it valid and useful to the topic and in a generalized manner. Several methods help researchers formulate the research area and to improve their knowledge.





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**Conclusion:**

He concluded that developments in all the fields are made by the researchers and their studies are helpful to society in general. An understanding of the research methods is important to verify and validate the research in different fields.

**Objective of the Event:** To give awareness on the concepts of Research Methodology to the students.

**Outcome of the Event:** The students are familiar with various types of Research methods which help to prepare their dissertations.

  
**Coordinator - R&D Cell**



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\*\*\*\*\*

Event Name: A One Day Seminar on "Research Methodology"

Date/s: 11.07.2017

Academic Year: 2017-18

**ATTENDANCE SHEET**

S.NO.	Name of the Student	Signature
1	Sunil palit prasad	Sunil palit prasad
2	gode sripasha	gode sripasha
3	K. Madhavi, Nagababu	K. Nagababu.
4	re. nani.	re. nani.
5	N.1	
6	K. Suresh	K. Suresh
7	Ravada. Saikrishna	R. Saikrishna
8	Thota. Rajesh	T. Rajesh
9	SUREDDI. SORENDRA.	S. Surendra.
10	R. Lokesh	Lokesh
11	<del>An. Nagaraj</del>	<del>An.</del>
12	Kanta vejaventa Sai Ram	K. vejaventa Sai Ram
13	Sripsetty Daninyelu	S. Daninyelu.
14	Yodida manikata.	Y. manikata.
15	Ulli. Mohanrao	U. Mohanrao.
16	BARLA. Narendrakumar	B. Narendrakumar
17	Ganvala poojitha	G. poojitha
18	DASIREDDI SATISH	D. Satish
19	EAGALA DURGA PRASAD	E. Durga prasad
20	SANA MANIKANTA	S. manikanta.





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21	B. Chittanaidu.	S. S. S. S.
22	V. Pandu prach	V. Pandu prach
23	P. Siva Shankar	P. S. S. S.
24	C.H. Bhaskar kumar	B. S.
25	Pallab-Armani	P. Armani
26	L. Vamsi prathap	L. Vamsi prathap
27	K. Baburaj	K. Baburaj
28	K. Jagan Mohan	K. Jagan Mohan
29	P. Malleswara Rao	P. Malleswara Rao
30	T. Manjunaiah	T. Manjunaiah
31	N. Venkateswaramma	N. Venkateswaramma
32	P. Naveen	P. Naveen
33	J. Simbalu	J. Simbalu
34	V. Vinith Kumar	V. Vinith Kumar
35	S. Premanand	S. Premanand
36	A. Subhash	A. Subhash
37	P. Saikumar	P. S.
38	B. Vasayya	B. Vasayya
39	S. V. Varma	S. V. Varma
40	P. Jayashrinani	P. Jayashrinani
41	D. Kartikeya	K. S.
42	S. Ganesh	G. S.
43	✓ B. Arjun Reddy	Arjun Reddy
44	K. Vamsi	K. Vamsi



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45	S. Suresh	S. Suresh
46	P. Ashok Raja	P. Ashok Raja
47	K. Veera Venkatesh	K. V. Venkatesh
48	K. Rajul	K. Rajul
49	B. Sankar	B. Sankar
50	K. Rajesh	K. Rajesh
51	P. Sangeetha	P. Sangeetha
52	P. Venja	P. Venja
53	P. Pavei	P. Pavei
54	V. O. Mahan	V. O. Mahan
55	T. Anurini	T. Anurini
56	Ch. Bhuvan Devi	Ch. Bhuvan Devi
57	Ganba Harsha	Ganba Harsha
58	Ch. Satya Kalyani	Ch. Satya Kalyani
59	M. Anuraj	M. Anuraj
60	M. Satyawathi	M. Satyawathi
61	Y. Rani	Y. Rani
62	J. Supriya	J. Supriya
63	P. Swathi	P. Swathi
64	K. Veera	K. Veera
65	K. Manohar	K. Manohar
66	V. Rakesh	V. Rakesh
67	A. Kiran	A. Kiran
68	S. Sivaji	S. Sivaji



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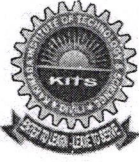
69	L. Naveen	L. Naveen
70	Pallab. Amani	A. Amani
71	Kabhadha Abhinay	K. Abhinay
72	Podiyam Jagendra dora	P. Jagendra dora
73	THIRAMSETHI VEEL Tandya	T. Veerendra.
74	Dasari Sivababu	D. Sivababu.
75	Telluri. Prathibha.	T. Prathibha.
76	Giduturi Rajesh	R. Rajesh
77	Allaka Praveen Sai Kumar	A.P.S. Kumar
78	Nemala Mahesh	N. Mahesh
79	Madduri Suresh	M. Suresh
80	B. Devi	B. Devi
81	K. Raju	K. Raju

Resource Person

Coordinator

*[Signature]*





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Date: 21/08/2017

**CIRCULAR**

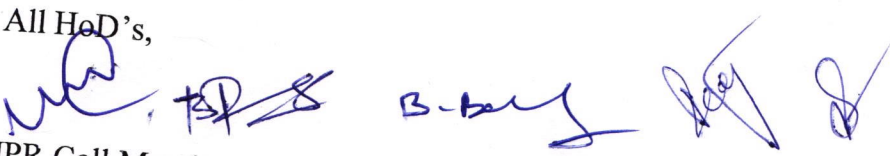

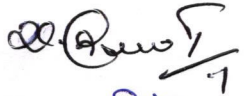


All the Faculty & students of KITS are hereby informing that the Intellectual Property Rights (IPR) Cell is going to organize One day Seminar on IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS on 23/08/2017 (Wednesday) at 10 AM in the Seminar Hall. The Resource person is Dr. Kosuri Venkata Satyanarayana Raju, Professor, ECE Department, SRKR Engineering College, Bhimavaram. Hence all are instructed to take active part.

  
 Coordinator- IPR Cell

  
 Principal



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## REGISTRATION FORM

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## PROGRAM COMMITTEE:

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**Sri.B.Srinivasa Rao**

Chairman,

KITS

### **PATRON**

**Dr.P.M.M.S.Sarma**

Principal,

KITS

### **COORDINATOR**

**Mr. B.Veerendra**

IPR Cell,

KITS

### Resource Person:

**Dr. Kosuri Venkata Satyanarayana Raju**

Professor, ECE Department,

SRKR Engineering College, Bhimavaram

### ADDRESS FOR COMMUNICATION:

Mr. B.Veerendra

Coordinator

pH.no- 9959678878

veeru506@gmail.com

**Kakinada Institute of Technology and Science**

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Tirupathi (V), Divili, Peddapuram (M), East Godavari,

Samarlakota, Andhra Pradesh 533433

*A One Day Seminar*

*on*

## **IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS**

**Date:**

**23.08.2017**

**Organized by:**

**Intellectual Property Rights (IPR) Cell**

**Venue:**

**Seminar Hall-1**

**Kakinada Institute of Technology and Science**

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

**INDIA**



## About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

## About the IPR Cell

The IPR Cell provides a platform to share and discuss the latest development and applications with practical exposure and extends its help to innovators including faculty members, students and research scholars.

- Intellectual property Rights: means the rights derived from the IP e.g. Patents, registered designs, copyright etc.
- To impart training on future endeavors regarding patent filing process.
- To conduct workshops, seminars and training course on IPR.
- To promote better understanding of IPR.
- To encourage faculty members and students to go to patentable works.
- Frame and keep updated IPR policy to the various stakeholders and the inventors of the Institution.

## Objectives of the Programme

- Knowledge of IP helps an engineer to not only protect his valuable ideas and thus create 'intellectual property' but also to promote its licensing and development in the larger interests of society.
- This awareness about how IP can benefit an engineer in terms of new and better career opportunities and also increased sources of income.

## Topics to be covered

- Introduction
- The top 6 valuation mistakes
- What are intangible?
- Conducting a valuation
- The deliverable that comprise a valuation
- Facilitated discussion on additional toolkits





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**Program Report**

Date: 24/08/2017

Name of the Program: One day Seminar on IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS

Date/s: **23.08.2017**

No. of Days: 01

Benefited to: Students

Number of Participants: 89 Students.

Resource Person/s Details: **Dr. Kosuri Venkata Satyanarayana Raju,**

**Professor, ECE Department,**

**SRKR Engineering College, Bhimavaram**

Under the title of IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS\_One day Seminar was organised by the IPR CELL. Seminar started with the inaugural function by 10:00 AM in the ground floor seminar hall. After the inaugural function Technical session was taken by Dr. K. V. Satyanarayana raju, Professor, SRKR Engg College under the title of IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS. Dr. K.V. Satyanarayana Raju had described meaning of Intellectual Property (IP), importance of intellectual property rights. Student learnt about which properties are include in IP, nature of IP, definition of IP. Dr. K.V. Satyanarayana Raju explained modes of protection of IP and Types of IPRs. The session is very interactive. Student and faculty had asked many questions to resource person to gain knowledge about untouched field of IPRs.

PURPOSE OF THE SEMINAR:

To develop knowledge about INTECLLECTUAL PROPERTY RIGHTS.

OUTCOME: Students familiar with INTELLECTUAL PROPERTY RIGHTS.

  
Coordinator – IPR Cell



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\*\*\*\*\*  
Event Name: One day Seminar on IMPORTANCE OF INTELLECTUAL PROPERTY RIGHTS

Date/s: 23.08.2017

Academic Year: 2017-18

**ATTENDANCE SHEET**

S.NO.	Name of the Student	Signature
1	Sunil palliprasad	Sunilpalliprasad
2	gadi srisha	gadi srisha
3	H. Ratnachal	H. Ratnachal
4	Kolladi. Nagababu	K. Nagababu
5	K. Suresh	K. Suresh
6	penkay. manikanta	P. manikanta
7	SURLA. appalanaidu	S. appalanaidu
8	Ramisetti. sivabhaskar	R. sivabhaskar
9	Thota. Rajesh	T. Rajesh
10	Tanava. Nageswara Rao	T. Nageswara Rao
11	Cherlis. praveenkumar	Ch. praveenkumar
12	RAJANA. ANUPAMA	R. ANUPAMA
13	Yadida. mainkanta	Y. mainkanta
14	Soursetty. Darunayulu	S. Darunayulu
15	Kanta. vesavenkata Sai Ram	K. veda venkata Sai Ram
16	Moilla. Konda Raju	M. Konda Raju
17	Tadaka Rohit Kumar	T. Rohit Kumar
18	DESI REDDI SATISH	D. SATISH
19	SALIPATHI MANIKANTA	S. Manikanta



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\*\*\*\*\*

20	K. Baburao	K. Baburao
21	D. Chittimaidev.	S. S. S.
22	P. Malleswara Rao	P. Malleswara Rao
23	T. Matyarakajin	T. Matyarakajin
24	S. premanand	S. premanand
25	A. Subhasli	A. Subhasli
26	B. Vasayya	B. Vasayya
27	P. Siva Shankar	P. Siva Shankar
28	P. Narain	P. Narain
29	N. Venkatesh Ramana	N. Venkatesh Ramana
30	P. Siva Shankar	P. Siva Shankar
31	K. prajenth	K. prajenth
32	B. Arjun Reddy	B. Arjun Reddy
33	J. Simbalu.	J. Simbalu
34	V. Vinith Kumar	V. Vinith Kumar
35	S. Lanman Rao	S. Lanman Rao
36	S. Subash	S. Subash
37	N. Srinivasulu	N. Srinivasulu
38	P. V. Lakshmi	P. V. Lakshmi
39	P. Saikumar	P. Saikumar
40	V. Pandey Daele	V. Pandey Daele
41	S.V. Varma	S.V. Varma
42	H. Bharath Kumar	H. Bharath Kumar
43	S. Maha Srinivasu	S. Maha Srinivasu





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44	P. Ashok Raja	P. Ashok Raja
45	K. Rajesh	K. Rajesh
46	K. Veera Venkatesh	K. V. Venkatesh
47	B. Sankarath	B. Sankarath
48	M. S. Dhoni	M. S. Dhoni
49	K. Rajesh	K. Rajesh
50	P. Sangeetha	P. Sangeetha
51	P. Vani	P. Vani
52	P. Pavi	P. Pavi
53	V. U. Maheswari	V. U. Maheswari
54	T. Anur	T. Anur
55	Ch. Bhurum Devi	Ch. Bhurum Devi
56	Goube Harsha	Goube Harsha
57	J. Saja	J. Saja
58	M. Veera Deega	M. Veera Deega
59	M. Anur	M. Anur
60	Ch. S. Kumar	Ch. S. Kumar
61	M. Satyawathi	M. Satyawathi
62	Y. Rani	Y. Rani
63	J. Supriya	J. Supriya
64	P. Swathi	P. Swathi
65	K. Veeranjanyulu	K. Veeranjanyulu
66	K. Manohar	K. Manohar
67	P. Bhopar	P. Bhopar



**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
**DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)**  
(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)  
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\*\*\*\*\*

68	S-Sivaji	S-Sivaji
69	L. Naveen	L. Naveen
70	S. John Babu	S. John Babu
71	P. Bhargav	P. Bhargav
72	K. Adithyan	K. Adithyan
73	EAGALA. DURGA PRASAD	E. Durga Prasad
74	SGUREDDI. SURENDRA.	S. Surendra.
75	SANA MANIKANTA	S. Manikanta
76	L. Nani	L. Nani
77	Pallal Amani	P. Amani
78	B. Devi	B. Devi
79	Kakinada Akhaya	K. Akhaya
80	Sumatra Soma	S. Soma
81	Padiyam Nagendra dora	P. Nagendra dora
82	THIRANI SETHI VEERE NIPPA	T. Veerendra.
83	Dasari Sivababu	D. Sivababu.
84	Allasa Praveen Sai Kumar	A.S. Kumar.
85	B. Dattatraya	B. Dattatraya
86	Nemala Mahesh	N. Mahesh
87	Maddala Suresh	M. Suresh.
88	P. Aravind	P. Aravind
89	K. Raju	K. Raju

Resource Person

Coordinator

3




**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
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\*\*\*\*\*

Date: 25/10/2017

**CIRCULAR**

All the Faculty & students of KITS are hereby informing that the Entrepreneurship Development Cell is going to organize A One Day Workshop on **Entrepreneurship Development** on 27/10/2017 (Friday) at 10 AM in the Seminar Hall. The Resource person is Dr. N. Subramanyam, Professor & Head, Department of Business Administration, SRK Institute of Technology, Vijayawada. Hence all are instructed to take active part.

  
 Coordinator- ED Cell

  
 Principal

**Copy to:**


To All HoD's,



To ED Cell Members,

Examcell 

Library 

Account Section 

Office 



## REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:  
.....  
.....  
.....

Mobile:.....

email:.....



## PROGRAM COMMITTEE:

### **CHIEF PATRON**

**Sri.B.Srinivasa Rao**  
Chairman,  
KITS

### **PATRON**

**Dr.P.M.M.S.Sarma**  
Principal,  
KITS

### **COORDINATOR**

**Mr. K.Siva**  
ED Cell,  
KITS

### Resource Person:

### **Dr. N. Subramanyam**

Professor & Head,  
Department of Business Administration,  
SRK Institute of Technology, Vijayawada.

### ADDRESS FOR COMMUNICATION:

**Mr. K.Siva**

**Coordinator**

**PH.no- 9492223337**

**siivamyfriend@gmail.com**

**Kakinada Institute of Technology and Science**  
**Divili, East Godacari, A.P.**



**Kakinada Institute Of Technology And Science**  
(Approved by AICTE, Affiliated to JNTU Kakinada)

*Accredited by NAAC with B+ Grade*

Tirupathi (V), Divili, Peddapuram (M), East Godavari,  
Samarlakota, Andhra Pradesh 533433

**A One Day Seminar**  
**on**

**ENTREPRENEURSHIP**  
**DEVELOPMENT**

**Date:**

**27/10/2017**

**Organized by:**

**Entrepreneurship Development Cell**

**Venue:**

**Seminar Hall-1**

**Kakinada Institute of Technology and Science**

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

**INDIA**



## About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

## About the ED Cell:

The Entrepreneurship Development Cell (EDC) is promoting specialized knowledge in the field of entrepreneurship development. In view of the worldwide shortage of jobs (both government and private sectors) leading to unemployment problems and lack of proper utilization of human resources, the cell strives to identify talented youth to entrepreneurial works. The cell plans to organize various programs regarding entrepreneurship development.

ED Cell was formed to impart our strategic intent for the well-being of the Student Community in turn to upgrade the Society. "Social Entrepreneurship and Inclusivity – Introducing students with social entrepreneurship, this deals with issues of poverty, unemployment and inequality in society. As per the interest of students, various training sessions are organized by the college. Students get the appropriate guidance as per requirement and are promoted and motivated to form an enterprise.

## Objectives of the Programme

To Know the difference between Entrepreneur and Entrepreneurship, role of physical, financial, human resources in attaining economic growth & development, various factors influencing entrepreneurial entry etc.

## Topics to be covered

Explore top Competencies and Behaviors of successful intrapreneurial leaders.

Gain insight into what distinguishes Intrapreneurial Leaders from Traditional Leaders.

Evaluate the gaps that exist between Self-Perception versus Actual Results.

Look at Leadership Characteristics that contribute to being an effective leader.





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
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\*\*\*\*\*

**Program Report**

Date: 28/10/2017

Name of the Program: A One Day Workshop on Entrepreneurship Development

Date/s: 27.10.2017

No. of Days: 01

Benefited to: Students

Number of Participants: 114 Students.

Resource Person/s Details: **Dr. N. Subramanyam,**

**Professor & Head,**

**Department of Business Administration,**

**SRK Institute of Technology, Vijayawada.**

The Workshop on Entrepreneurship Development started with inauguration at 10Am. The Resource Person started his interaction with the students by asking the basic Entrepreneur Definition in their own words. The topics covered in the workshop are Procedure and formalities of setting of an enterprise /business, developing skills on management of a unit / business establishment including financial and marketing & Knowledge on identification of business opportunities and preparation of business plan. The Session is interactive and the students are encouraged to ask doubts at the end of the session. At the end of the session the faculty who are teaching Entrepreneurship Development Subject are also asked the queries to the resource person and answered. The event was ended with National Anthem.

**Objective of the Event:** To inculcate the Entrepreneurial culture to the students.

**Outcome of the Event:** The students familiar with Entrepreneurship development.

  
**Coordinator (EDC Cell)**



**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
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\*\*\*\*\*

Event Name: A One Day Workshop on Entrepreneurship Development

Date/s: 27.10.2017

Academic Year: 2017-18

**ATTENDANCE SHEET**

S.NO.	Name of the Student	Signature
1	Punil palli prasad	Punil palli prasad
2	gadi srishya	gadi srishya
3	H. Patrachal	H. Patrachal
4	K.Nadig, Nagababu	K. Nagababu
5	Ravada Saikrishna	R. Saikrishna
6	penkay. manikanta	p. manikanta
7	Gheelis. praveenkumar	Ch. praveen kumar
8	Tamara. Nageswara Rao	T. Nageswara Rao
9	Thota. Rajesh	T. Rajesh
10	RAJANA. ANUPAMA	R. Anupama
11	Moilla. Konda Raju	M. Konda Raju
12	R. Lokesh	Lokesh
13	Yodida. manikanta	Y. manikanta
14	Garvata. prasitha	G. prasitha
15	Tadaka Rohit kumar	T. Rohit kumar
16	DASIREDDI SATISH	D. satish
17	SUREDDI. SURENDRA.	S. Surendra
18	SANAMANKANTA	S. manikanta
19	EAGALA DURGA PRASAD	E. Durga prasad
20		





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\*\*\*\*\*

21	B. Chittanaidu.	B. Chittanaidu.
22	A. Subhash	A. Subhash
23	B. Vasanth	B. Vasanth
24	P. Sankar	P. Sankar
25	K. Babulal	K. Babulal
26	P. Siva Shankar	P. Siva Shankar
27	Ch. Bharath Kumar	Ch. Bharath Kumar
28	P. Malleswara Rao	P. Malleswara Rao
29	T. Matyaraju	T. Matyaraju
30	N. Venkate Ramana	N. Venkate Ramana
31	S. Laxmanarao	S. Laxmanarao
32	P. Naveen	P. Naveen
33	J. Simbalu	J. Simbalu
34	V. Vinith Kumar	V. Vinith Kumar
35	S. Premanand	S. Premanand
36	S. Subash	S. Subash
37	V. Praveen Reddy	V. Praveen Reddy
38	P. Uday Kiran	P. Uday Kiran
39	S. Karan Chand	S. Karan Chand
40	S. V. Vathsa	S. V. Vathsa
41	N. Srinivasan	N. Srinivasan
42	K. Praveen	K. Praveen
43	K. Ramcharan	K. Ramcharan
44	S. Sampurnesh Babu	S. Sampurnesh Babu



**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
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\*\*\*\*\*

45	S. Maha Srinivasu	S. Maha Srinivasu
46	P. Ashok Raja	P. Ashok Raja
47	K. Rajulu	K. Rajesh
48	K. Veera Venkatesh	K. V. Venkatesh
49	S. Suresh	S. Suresh
50	P. Sangeetha	P. Sangeetha
51	P. Vinja	P. Vinja
52	P. Paresi	P. Paresi
53	V. Chae	V. Chae
54	T. Anurini	T. Anurini
55	Ch. Bhusha Devi	Ch. Bhusha Devi
56	Gante Harsha	Gante Harsha
57	J. Saige	J. Saige
58	M. Veera Durga	M. Veera Durga
59	M. Anirudh	M. Anirudh
60	M. Satyavathi	M. Satyavathi
61	P. Swathi	P. Swathi
62	J. Supriya	J. Supriya
63	V. Rakesh	V. Rakesh
64	A. <del>Kizore</del>	A. <del>Kizore</del>
65	L. NALBIZWI	L. Nauen
66	S. Sivaaji	S. Sivaaji
67	KOSURTI WANJI	L. Nawi
68	Pallaba Amani	P. Amani





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
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\*\*\*\*\*

69	Sumasla Sainu	S. Sainu
70	B. Devi	B. Devi
71	Kalahadha Abhinay	K. Abhinay
72	Podiyam Jagendra dora	P. Jagendra dora
73	Dasari Sivababu	D. Sivababu
74	THIRAMISE TI VEERE NIDRA	T. Veerendra.
75	Aridutuni Refers	Ar. Refers
76	Telluri. mathibha.	T. mathibha.
77	Jesappa Bhanu levanja	J. B. levanja
78		
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**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
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\*\*\*\*\*

Date: 06/11/2017

**CIRCULAR**

All the Faculty & students of KITS are hereby informing that the Entrepreneurship Development Cell is going to organize One Day Seminar on “**Impact of Technological Advancement on Entrepreneurship**” on **09/11/2017 (Thursday)** at 10 AM in the Seminar Hall. The Resource person is **Mr. A. Ramesh Babu**, Assoc. Prof, Dept of Applied Sciences & Humanities, SASI Institute of Technology & Engineering, Tadepalligudem. Hence all are instructed to take active part.


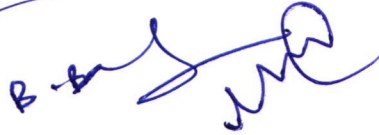
  
Coordinator- ED Cell

  
Principal

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To ED Cell Members,

Examcell 

Library 

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## REGISTRATION FORM

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Dept. :.....

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.....  
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.....

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email: .....



### **PROGRAM COMMITTEE:**

#### **CHIEF PATRON**

**Sri.B.Srinivasa Rao**

Chairman,

KITS

#### **PATRON**

**Dr.P.M.M.S.Sarma**

Principal,

KITS

#### **COORDINATOR**

**Mr. K.Siva**

ED Cell,

KITS

### **Resource Person:**

**Mr. A. Ramesh Babu**

PAssoc. Prof, Dept of Applied Sciences & Humanities,  
SASI Institute of Technology & Engineering,

### **ADDRESS FOR COMMUNICATION:**

Mr. K.Siva

Coordinator

PH.no- 9492223337

siivamyfriend@gmail.com

**Kakinada Institute of Technology and Science**

**Divili, East Godacari, A.P.**



**Kakinada Institute Of Technology And Science**  
(Approved by AICTE, Affiliated to JNTU Kakinada)

*Accredited by NAAC with B+ Grade*

Tirupathi (V), Divili, Peddapuram (M), East Godavari,  
Samarlakota, Andhra Pradesh 533433

*A One Day Seminar  
on*

*"IMPACT OF TECHNOLOGICAL  
ADVANCEMENT ON ENTREPRENEURSHIP"*

**Date:**

**09/11/2017**

**Organized by:**

**Entrepreneurship Development Cell**

**Venue:**

**Seminar Hall-1**

**Kakinada Institute of Technology and Science**

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

INDIA



## About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

## About the ED Cell:

The Entrepreneurship Development Cell (EDC) is promoting specialized knowledge in the field of entrepreneurship development. In view of the world-wide shortage of jobs (both government and private sectors) leading to unemployment problems and lack of proper utilization of human resources, the cell strives to identify talented youth to entrepreneurial works. The cell plans to organize various programs regarding entrepreneurship development.

ED Cell was formed to impart our strategic intent for the well-being of the Student Community in turn to upgrade the Society. Social Entrepreneurship and Inclusivity – Introducing students with social entrepreneurship, this deals with issues of poverty, unemployment and inequality in society. As per the interest of students, various training sessions are organized by the college. Students get the appropriate guidance as per requirement and are promoted and motivated to form an enterprise.

## Objectives of the Programme

Technological innovation brings benefits. It increases productivity and brings citizens new and better goods and services that improve their overall standard of living.

The benefits of innovation are sometimes slow to materialize. They often fall broadly across the entire population.

## Topics to be covered

- The program is discovering & exploiting modern technologies in Entrepreneurship.
- Entrepreneurship and the Concept behind start-ups.





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
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**Program Report**

Date: 10/11/2017

Name of the Program: One Day Seminar on “Impact of Technological Advancement on Entrepreneurship”

Date/s: **09.11.2017**

No. of Days: 01

Benefited to: Students

Number of Participants: 103 Students.

Resource Person/s Details: **Mr. A. Ramesh Babu,**

**Assoc. Prof, Dept of Applied Sciences & Humanities,**

**SASI Institute of Technology & Engineering,**

**Tadepalligudem.**

One Day Seminar on “Impact of Technological Advancement on Entrepreneurship” started with inauguration at 10Am. The Resource Person started his interaction with the students by asking the few fundamentals of Entrepreneurship in their own words. The topics covered in the seminar are powerful relationship between technological advancement and entrepreneurship in an organization as newer technology enhance the flow of creative ideas in the organization. Resource person also discussed that, Technological advancement also enables new ideas in an organization like new methods to decrease cost, new business expansion ideas like Uber, Airbnb, the creation of a new business model to increase competitive advantage like ebay’s online auction. It is concluded that, the proper technological advancement not only increases efficiency but also promotes the idea of entrepreneurship in an organization where the employees provide creative ideas to enhance business operation. In this regard, organizations are also required to implement a participative tool so that employees can share their creative ideas with the organization to make the operation better. Different tools like communication, user experience, online selling and development of updated technologies seem to have an impact on the entrepreneurship development. The Session is interactive and the students are encouraged to ask doubts at the end of the session. The event was ended with National Anthem.




**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
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\*\*\*\*\*

**Objective of the Event:** To create awareness on impact of technological changes on Entrepreneurship to the students.

**Outcome of the Event:** The students familiar with impact of technological changes on Entrepreneurship.

  
**Coordinator (EDC Cell)**





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
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(NAAC Accredited by B+ grade)

\*\*\*\*\*

Event Name: One Day Seminar on "Impact of Technological Advancement on Entrepreneurship"

Date/s: 09.11.2017

Academic Year: 2017-18

**ATTENDANCE SHEET**

S.NO.	Name of the Student	Signature
1	Suntipalli prasad	Suntipalliprasad
2	gadi sripa	gadi sripa
3	H. Dattachari	H. Dattachari.
4	penkay. manikanta	p. manikanta
5	Ravada. Saikrishna	R. Saikrishna
6	Thota. Rajesh	T. Rajesh
7	Ulli. Mohan Rao	U. Mohan Rao
8	Ramisetty. sivabhasakar	R. sivabhasakar
9	Sarla. appalanaidu.	S. appalanaidu.
10	Tanava. nageswara Rao	T. nageswara Rao
11	cheelis. praveenkumar	Ch. praveenkumar
12	RAJANA. ANUPAMA	R. ANUPAMA.
13	Yadida. manikanta.	Y. manikanta.
14	Saricetty Dananjulu	S. Dananjulu.
15	kanta vesavenkata Sai Ram	K. vesavenkata Sai Ram
16	Moilla. Konda Raju	M. Konda Raju
17	BARRA. Nandhakumar	B. Nandhakumar
18	Gavvala. pojittha	G. pojittha.
19	Tadaka Rohit Kumar	T. Rohit Kumar



**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)**

(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(NAAC Accredited by B+ grade)

\*\*\*\*\*

20	B. Chittinaidu	<del>B. Chittinaidu</del>
21	A. Subhash	A. Subhash
22	P. Saikumar	P. Saikumar
23	P. Siva Shankar	P. Siva Shankar
24	Ch. Bharath Kumar	<del>Ch. Bharath Kumar</del>
25	V. Chandra	V. Chandra
26	K. Baburaj	b. Baburaj
27	P. Parvathi	P. Parvathi
28	P. Naveen	P. Naveen
29	M. Venkatesh Kumar	<del>M. Venkatesh Kumar</del>
30	P. Malleswara Rao	<del>P. Malleswara Rao</del>
31	T. Maheshwar	T. Maheshwar
32	B. Vasanth	B. Vasanth
33	S. Ganesh	S. Ganesh
34	V. Vinith Kumar	V. Vinith Kumar
35	B. Karthik	B. Karthik
36	S. P. Remanand	S. P. Remanand
37	V. Pandu Prade	V. Pandu Prade
38	T. Anurag	T. Anurag
39	P. Uday Kumar	P. Uday Kumar
40	B. Arjun Reddy	B. Arjun Reddy
41	S. V. Varma	S. V. Varma
42	K. Vamsi	K. Vamsi
43	J. Simbalu	J. Simbalu





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
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\*\*\*\*\*

44	Ch. Phurudu Devi	Ch. Phurudu
45	Gouti Harsha	Gouti Harsha
46	J. Seja	J. Seja
47	M. Veera Durga	M. Veera Durga
48	Ch. C. Karu	Ch. C. Karu
49	M. Satyawathi	M. Satyawathi
50	M. Amini	M. Amini
51	P. Swathi	P. Swathi
52	J. Supriya	J. Supriya
53	D. Durga Krishna	D. Durga Krishna
54	J. John Babu	J. John Babu
55	P. Bhopav	P. Bhopav
56	S. Sivaji	S. Sivaji
57	L. NARENDRA	L. Narendran
58	Sripathi. manikanta.	S. manikanta
59	SANA MANIKANTA	S. manikanta
60	EAGALA DURGA PRASDA	E. Durga Prasad
61	SOGIREDDI SURENDRA.	S. Surendra.
62	K. wani	K. wani
63	SAVARA NIRANJAN	S. niranjana
64	sumala sainu	S. Sainu,
65	B. Devi	B-Devi
66	P. Nageswara Nageswara	P. Nageswara Nageswara
67	T. VEERENDRA NARA	T. Veerendra.

CPD



**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
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**(NAAC Accredited by B+ grade)**

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Date: 19/01/2018

**CIRCULAR**

All the Faculty & students of KITS are hereby informing that the Research & Development Cell is going to organize A One Day Seminar on "OVERVIEW OF RESEARCH AND ITS METHODOLOGY" on **23/01/2018 (Tuesday)** at 10 AM in the Seminar Hall. The Resource person is Mr. **CHITTURI SRINIVAS**, Assoc. Professor, Dept. of Mechanical Engineering, SRKR Engineering College, Bhimavaram. Hence all are instructed to take active part.

  
Coordinator- R&D Cell


  
Principal

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### PROGRAM COMMITTEE:

#### **CHIEF PATRON**

**Sri.B.Srinivasa Rao**

Chairman,  
KITS

#### **PATRON**

**Dr.K.S. Srikanth**

Principal,  
KITS

#### **COORDINATOR**

**B. Ramesh**

R&D Cell,  
KITS

#### Resource Person:

#### **Mr. CHITTURI SRINIVAS**

Assoc. Professor, Dept. of Mechanical Engineering,  
SRKR Engineering College, Bhimavaram.

#### ADDRESS FOR COMMUNICATION:

**B. Ramesh**

Coordinator

pH.no- 9912485625,

[bojjaganiramesh@gmail.com](mailto:bojjaganiramesh@gmail.com)

**Kakinada Institute of Technology and Science**

**Divili, East Godacari, A.P.**



**Kakinada Institute Of Technology And Science**  
(Approved by AICTE, Affiliated to JNTU Kakinada)

*Accredited by NAAC with B+ Grade*

Tirupathi (V), Divili, Peddapuram (M), East Godavari,  
Samarlakota, Andhra Pradesh 533433

*A One Day Seminar*  
*on*

**"OVERVIEW OF RESEARCH AND ITS  
METHODOLOGY"**

**Date:**

**23/01/2018**

**Organized by:**

**Research & Development Cell**

**Venue:**

**Seminar Hall-1**

**Kakinada Institute of Technology and Science**

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

**INDIA**



## About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

## About the R & D Cell:

The Research and Development Cell is to focus on the scientific and industrial research in the various disciplines. The cell provides technical requirement and equipment in the campus to bridge the gap between industry and academia.

R&D cell is one of the wings of the Institute which facilitates, channelizes, records, and regulates all the academic, sponsored, collaborative research projects and consultancy works in the Institute. In a world increasingly propelled by technology, academic research forms the mainspring of a nation's economic growth. MRCET R&D cell aspires to transform the lives of young budding engineers, research scholars and faculty through their innovative ideas to contribute for research at academic level.

It conducts the research review meetings to examine the quality of research undergoing in the institution. The R&D cell also recommends for the sanction of in-house research scholarships / incentives to students and faculty members for their research work and publications.

## Objectives of the Programme

- To understand the operation and control of real power
- To understand the significance of frequency control
- To comprehend the issue of unit commitment and the significance of economic load dispatch
- To know the issue of unit commitment and the significance of economic load dispatch

The objectives of this program are

- To understand the operation and control of real power
- To understand the significance of frequency control
- To comprehend the issue of unit commitment and the significance of economic load

dispatch

- Definitions of Single and two area
- To know the issue of unit commitment and the
- Load frequency control of Single and Two area
- economic dispatch problem
- Unit Commitment problem
- Real and Reactive power control implementation in MATLAB Environment





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**Program Report**

Date: 25/01/2018

Name of the Program: A One Day Seminar on “**OVERVIEW OF RESEARCH AND ITS METHODOLOGY**”

Date/s: **23/01/2018**

No. of Days: 01

Benefited to: Students

Number of Participants: 82 Students.

Resource Person/s Details: **Mr. CHITTURI SRINIVAS,**

**Assoc. Professor, Dept. of Mechanical Engineering,  
SRKR Engineering College, Bhimavaram.**

Seminar started with the Inauguration session and the Students welcomed Mr. CHITTURI SRINIVAS, Assoc. Professor, Dept. of Mechanical Engineering, SRKR Engineering College, Bhimavaram. at 10:00AM. The Principal & Speaker commenced the session by Lightening the lamp. The Speaker, Mr. Ch. Srinivas started the session with the basic concepts of Research methodology and she defined as the systematic method to resolve a research problem through data gathering using various techniques, providing an interpretation of data gathered and drawing conclusions about the research data.

She put light on difference between Methods and Methodology in the context of research refer to two related but different things: method is the technique used in gathering evidence; methodology, on the other hand, “is the underlying theory and analysis of how a research does or should proceed”. Methodology as “a set of principles and ideas that inform the design of a research study.” Meanwhile, methods are “practical procedures used to generate and analyze data.

The Speaker also sheds a light on Qualitative & Quantitative approaches in research. She specifically mention “How to write an effective methodology section?” and explain the students with different methods, methodological connections, usage of instruments and




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analysis part. The seminar was very informative and the speaker answered all the questions raised by the students at the end of the session.

**Objective of the Event:** To give awareness on the concepts of Research Methodology to the students.

**Outcome of the Event:** The students are familiar with various approaches of Research methods, research instruments.

  
**Coordinator – R&D Cell**





**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
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\*\*\*\*\*

Event Name: A One Day Seminar on "OVERVIEW OF RESEARCH AND ITS  
METHODOLOGY"

Date/s: 23/01/2018

Academic Year: 2017-18

**ATTENDANCE SHEET**

S.NO.	Name of the Student	Signature
1	Cuntipalli Prasad	Cuntipalli Prasad
2	Gadi Srija	Gadi Srija
3	H. Ratna Chal	H. Ratna Chal
4	K. Sunesh	K. Sunesh
5	penkay. manikanta	p. manikanta
6	Surla. appalanaidu.	S. appalanaidu.
7	Ramiseti. sivabhaskar	R. sivabhaskar
8	Thota. Rajesh	T. Rajesh
9	Tamara. nageswara Rao	T. nageswara Rao
10	Cherlis. praveenkumar	ch. praveenkumar
11	Yadida. manikanta.	Y. manikanta.
12	Kanta vesavenkata Sai Ram	K. vesavenkata Sai Ram
13	Sari setty Daninulu	S. Daninulu
14	MOILLA. KONDA RAGU	M. Konda, Ragu
15	Ravada Saikrishna	R. Saikrishna.
16	BARAA. Narendrakumar	B. Narendrakumar
17	DASIREDDI SATISH	D. Satish
18	SGDREDDI. SURENDRA.	S. Surendra.
19	Sripethi. manikanta.	S. manikanta.



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\*\*\*\*\*

20	B. Chittimaidevi	
21	P. Sai Kumar	
22	P. Siva Shankar	P. Siva Shankar
23	Ch. Bhavath Kumar	
24	K. NANI	K. NANI
25	B. Tejum Peddy	B. Tejum Peddy
26	S. Ganesh	S. Ganesh
27	N. Sivakumar	N. Sivakumar
28	P. Naveen	P. Naveen
29	S. Lakshmaiah	
30	K. Babu	K. Babu
31	V. Ramakrishna	V. Ramakrishna
32	P. Uday Kumar	P. Uday Kumar
33	P. Malleswara Rao	P. Malleswara Rao
34	T. Maheswar	T. Maheswar
35	V. Vinita Kumar	V. Vinita Kumar
36	N. Venkate Ramana	
37	S. Subash	
38	S. Pramanand	S. Pramanand
39	A. Subhash	A. Subhash
40	B. Vasappa	B. Vasappa
41	S. Karan Choudh	
42	S. V. Varma	S. V. Varma
43	J. Simbalu	J. Simbalu





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(NAAC Accredited by B+ grade)

\*\*\*\*\*

44	K. Prasanth	Reasanth ..
45	K. Vamsi	Vamsi
46	S. Prabhash	S. Prabhash
47	Ch. Saij Kumar	Ch. Saij Kumar.
48	K. Ravi	K. Ravi
49	P. Sangeetha	P. Sangeetha
50	P. Vijay	P. Vijay
51	P. Poo	P. Poo
52	V. Chae	V. Chae
53	T. Anuraj	T. Anuraj
54	Ch. Bhushan Reddy	Ch. Bhushan
55	Ganta Harsha	Ganta Harsha
56	T. Saija	T. Saija
57	M. Veera Durga	M. Veera Durga
58	Y. Rani	Y. Rani?
59	Ch. D. Kallan	Ch. D. Kallan
60	M. Anuraj	M. Anuraj
61	M. Satyanathi	M. Satyanathi
62	J. Supriya	J. Supriya
63	P. Swathi	P. Swathi
64	K. Veera	K. Veera
65	K. Manohar	K. Manohar
66	V. Prakash	V. Prakash
67	A. Kiran	A. Kiran



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\*\*\*\*\*

68	S. Siva Ji	S-siva Ji
69	k. Adithya	<del>G. Adithya</del>
70	SANA MANIKANTA	S. manikanta.
71	EAGALA DURGA PRASAD	E. Durga Prasad
72	Kovvada. Keerthana	Kowada. Keerthana
73	Sumarla Srinu	S. Srinu
74	Savara Niranjan	S. niranjan.
75	KahanaDha Abhiray	K. Abhiray
76	Giduturi Rajesh	G. Rajesh
77	Telluri. prathibha	Telluri. prathibha.
78	SURAVARAVU Jyya surya	S. Jyya surya
79	Dasari Siva babu	D. sivababu
80	B. Devi	B. DEVI:
81	L. Naveen	L. Naveen
82	k. Raju	k. Raju

Resource Person

Coordinator






**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE**  
**DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)**  
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Date: 12/03/2018


CIRCULAR

All the Faculty & students of KITS are hereby informing that the IP Cell is going to organize One day Seminar on **IPR: EMERGING ISSUES AND CHALLENGES** on **13/03/2018 (Tuesday)** at 10 AM in the Seminar Hall. The Resource person is **Dr. B. Harika**, Assoc. Professor, Department of IT, Sri Vishu College of Engineering for Women, Bhimavaram. Hence all are instructed to take active part.

  
 Coordinator- IPR Cell


  
 Principal


Copy to:

To All HoD's, 

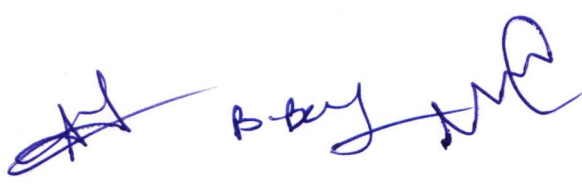
To IPR Cell Members,

Examcell 

Library 

Account Section 

Office 



## REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:  
.....

Mobile:.....

email:.....



## PROGRAM COMMITTEE:

### **CHIEF PATRON**

**Sri.B.Srinivasa Rao**

Chairman,  
KITS

### **PATRON**

**Dr.K.S. Srikanth**

Principal,  
KITS

### **COORDINATOR**

**Mr. B.Veerendra**

IPR Cell,  
KITS

### Resource Person:

**Dr. B. Harika, Assoc. Professor**

Department of IT,  
Sri Vishu College of Engineering for Women,  
Bhimavaram.

### ADDRESS FOR COMMUNICATION:

**Mr. B.Veerendra**

Coordinator

pH.no- 9959678878

veeru506@gmail.com

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Tirupathi (V), Divili, Peddapuram (M), East Godavari,  
Samarlakota, Andhra Pradesh 533433

*A One Day Seminar*  
*on*

*IPR: EMERGING ISSUES AND CHALLENGES*

**Date:**

**13/03/2018**

**Organized by:**

**IPR Cell**

**Venue:**

**Seminar Hall-1**

**Kakinada Institute of Technology and Science**

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

**INDIA**



## About the Institute

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## About the IPR Cell:

The IPR Cell provides a platform to share and discuss the latest development and applications with practical exposure and extends its help to innovators including faculty members, students and research scholars.

- Intellectual property Rights: means the rights derived from the IP e.g. Patents, registered designs, copyright etc.
- To impart training on future endeavors regarding patent filing process.
- To conduct workshops, seminars and training course on IPR.
- To promote better understanding of IPR.
- To encourage faculty members and students to go to patentable works.
- Frame and keep updated IPR policy to the various stakeholders and the inventors of the Institution.

## Objectives of the Programme

- To understand the operation and control of real power
- To understand the significance of frequency control
- To comprehend the issue of unit commitment and the significance of economic load dispatch
- To know the issue of unit commitment and the significance of economic load dispatch

The objectives of this program are

- To understand the operation and control of real power
  - To understand the significance of frequency control
  - To comprehend the issue of unit commitment and the significance of economic load dispatch
- Topics to be covered**
- Definitions of Single and two area
  - To know the issue of unit commitment and the
  - Load frequency control of Single and Two area
  - economic dispatch problem
  - Unit Commitment problem
  - Real and Reactive power control implementation in MATLAB Environment



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**Program Report**

Date: 14/03/2018

Name of the Program: A One Day Seminar on **IPR: EMERGING ISSUES AND CHALLENGES**

Date/s: **13/03/2018**

No. of Days: 01

Benefited to: Students

Number of Participants: 89 Students.

Resource Person/s Details: **Dr. B. Harika, Assoc. Professor,**

**Department of IT,**

**Sri Vishu College of Engineering for Women,  
Bhimavaram.**

Under the title of IPR: EMERGING ISSUES AND CHALLENGES One day Seminar was organised by the IPR CELL. Seminar started with the inaugural function by 10:00 AM in the seminar hall. After the inaugural function Technical session was taken by By Dr.B. Harika, Assoc. Professor, Dept. of IT, under the title of IPR: EMERGING ISSUES AND CHALLENGES. Dr. B. Harika had described what are the emerging issues and challenges facing in Intellectual Property (IP), rights now a day. She also explained about how to face those challenges. And the resource person also discussed the emerging challenges of Intellectual Property with the advent of Technological developments. The session is very interactive. Student and faculty had asked many questions to resource person to gain knowledge about untouched field of IPRs.

**PURPOSE OF THE SEMINAR:** To develop knowledge about the current movement toward unified, global intellectual property rights.

**OUTCOME:** Students familiar with current issues in INTELLECTUAL PROPERTY RIGHTS.

  
**Coordinator – IPR Cell**





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\*\*\*\*\*

Event Name: A One Day Seminar on IPR: EMERGING ISSUES AND  
CHALLENGES

Date/s: 13/03/2018

Academic Year: 2017-18

**ATTENDANCE SHEET**

S.NO.	Name of the Student	Signature
1	K. Nani	K. Nani
2	Prabash	Prabash
3	M. Durga prasad	M. Durga prasad
4	B. Arjun Reddy	B. Arjun Reddy
5	P. Siva Shankar	P. Siva Shankar
6	A. Bhaskar Kumar	A. Bhaskar Kumar
7	N. Srinivas Kumar	N. Srinivas Kumar
8	S. Lakshmi Rao	S. Lakshmi Rao
9	S. Subash	S. Subash
10	S. Karan Chand	S. Karan Chand
11	K. Prabhath	K. Prabhath
12	K. Varasi	K. Varasi
13	Pawan Kalyan	Pawan Kalyan
14	Sampurnesh Babu	Sampurnesh Babu
15	Pallal Anani	P. Anani
16	Sumatra Sainu	S. Sainu
17	Pam Charan	Pam Charan
18	M. Hareesh	M. Hareesh
19	Savara Nirajan	S. Nirajan



**KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE  
DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL)**

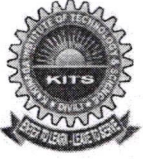
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\*\*\*\*\*

20	K. Baburaj	K. Baburaj
21	B. Chittinaidu	B. Chittinaidu
22	P. Malleswara Rao	P. Malleswara Rao
23	P. Sangeetha	P. Sangeetha
24	P. Viji	P. Viji
25	T. Matyaraju	T. Matyaraju
26	A. Subhasli	Subhasli
27	S. Premanand	S. Premanand
28	P. Neven	P. Neven
29	N. Venkatesh Ramana	N. Venkatesh Ramana
30	P. Parisi	P. Parisi
31	V. C. Maheswari	V. C. Maheswari
32	T. Anur	T. Anur
33	J. Simbalu	J. Simbalu
34	V. Vinith Kumar	V. Vinith Kumar
35	Ch. Bharathi Devi	Ch. Bharathi Devi
36	V. Pandu Prash	V. Pandu Prash
37	B. Vasanthya	B. Vasanthya
38	M. Veera Durga	M. Veera Durga
39	S. V. Varma	S. V. Varma
40	G. Sube Harsha	G. Sube Harsha
41	P. Venkatesh Kumar	P. Venkatesh Kumar
42	P. Saikumar	P. Saikumar
43	J. Saija	J. Saija





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\*\*\*\*\*

44	M. Amin	M. Amin
45	Ch. B. Kalayam	Ch. B. Kalayam
46	J. Supriya	J. Supriya
47	P. Swasthi	P. Swasthi
48	K. Manohar Reddy	K. Manohar Reddy
49	S. John Babu	S. John Babu
50	P. Bhargava	P. Bhargava
51	K. Adithyan	K. Adithyan
52	K. Raju	K. Raju
53	L. NAVEEN	L. NAVEEN
54	S. SIVASI	S. SIVASI
55	K. Suresh	K. Suresh
56	penka. manikanta	p. manikanta
57	V. Mohan Rao	V. Mohan Rao
58	Thota. Rajesh	T. Rajesh
59	Sarla. appalanaidu.	S. appalanaidu.
60	Ramisetti. sivabhaskar	R. sivabhaskar
61	Tanara. Nageswara Rao	T. Nageswara Rao
62	cheelis. praveenkumar	Ch. praveenkumar.
63	Vodida. manikanta	V. manikanta.
64	Moilla. Konda Raju	Moilla. Konda Raju
65	Gravala. poojitha	G. poojitha
66	Tadaka Rohit Kumar	T. Rohit Kumar
67	DAORREDDI SATISH	D. Satish

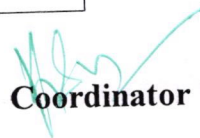


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(NAAC Accredited by B+ grade)

\*\*\*\*\*

68	SRI PATHI. MANIKAM	S. Manikanta
69	SANA MANIKANTA	S. Manikanta
70	EAGALA. DURGA PRASAD	E. Durga prasad
71	Savara niranjan	S. niranjan
72	UDUGU. Renuka.	U- Renuka
73	B. Devi	B. DEVI
74	Giduturi Rajesh	G. Rajesh
75	Telluri. prathiba.	T. prathiba.
76	SURAVARAPU JY <sup>surya</sup> Y	S. Jygya surya.
77	THIRAMCETTI <sup>VEEL</sup> NIDRA	T. Veendamla.
78	Dasari siva babu	D. siva babu
79	Jasranga Bhanu lavanya	J. B. lavanya.
80		
81		
82		
83		
84		
85		
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87		
88		
89		

Resource Person

  
Coordinator