



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)

Date:27/07/2021

CIRCULAR



All the Faculty & students of KITS are hereby informing that the IPR Cell is going to organize One day Seminar on **PATENT LAW** on **30/07/2021 (Friday)** at 10:00 AM in the Seminar Hall. The Resource person is **Mrs. E. Prasanthi**, Department of Information Technology, Shri Vishnu College of Engineering for Women, Bhimavaram. Hence all are instructed to take active part.


Coordinator- IPR Cell


Principal
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
E.G. Dist, -533433.

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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.E. Sarvarameswarudu
Principal,
KITS

COORDINATOR

Mr. B.Veerendra,
IPR Cell,
KITS

Resource Person:

Mrs. E. Prasanthi

Department of Information Technology,
Shri Vishnu College of Engineering for Women,
Bhimavaram.

ADDRESS FOR COMMUNICATION:

Mr. B.Veerendra

Coordinator

pH.no- 9959678878

veeru506@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*

PATENT LAW

Date:

30/07/2021

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

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 Department

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 create awareness about International Patent Protection
- Prevent or stop others from commercially exploiting the patented invention.
- Patent owners consent about invention

Topics to be covered

- Patent Design
- Intellectual Property
- Trademark
- Copyright
- Infringement
- Case studies



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Program Report

Date: 31/07/2021

Name of the Program: One day Seminar on **PATENT LAW**

Date/s: **30/07/2021**

No. of Days: 01

Benefited to: Students

Number of Participants: 85 Students.

Resource Person/s Details: **Mrs. E. Prasanthi,**

Department of Information Technology,

Shri Vishnu College of Engineering for Women,

Bhimavaram.

A one day Seminar was organised by the IPR CELL on Patent Law on 30/07/2021 in the seminar hall. Seminar started with the inaugural function by 10:00 AM in the ground floor seminar hall. Later at 10:10 AM the session was taken Mrs. E. Prasanthi, Department of Information Technology, Shri Vishnu College of Engineering for Women, Bhimavaram under the title of Patent Law. The Resource Person explained clearly about what is a patent, patent law, basic principles of the patent law types of patents- utility patents, design patents, and plant patents. The session was very interactive. Students and faculty raised many queries about the Patent Law and Mrs. Prasanthi responded to each and every query in the pleasing manner so that the students and faculty gained a lot of knowledge about the patent law and its utilisation.

PURPOSE OF THE SEMINAR: To create awareness of Patent Law to the students.

OUTCOME: Students have gained knowledge on what is a patent, patent law, basic principles of the patent law and types of patents.


Coordinator – IPR Cell



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
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(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
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Event Name: One day Seminar on PATENT LAW

Date/s: 30/07/2021

Academic Year: 2021-22

ATTENDANCE SHEET

S.NO.	Name of the Student	Signature
1	P. Siva Satya Narayana	P. Siva Satya Narayana
2	M. V. Praveen	M. V. P.
3	S. Monuvel.	S. M. ---
4	M. Pravanakumar	M. Pravanakumar
5	N. Anjanikumar	N. Anjanikumar
6	S. Nagesh Kumar	S. Nagesh
7	T. Tejaswini	T. Tejas
8	R. Lokesh	R. Lokesh
9	S. K. Subhan	S. K. Subhan
10	R. V. Ramana	R. V. Ramana
11	V. Sai Nageswara	V. Sai Nageswara
12	P. Ramesh	P. Ramesh
13	M. Sai Prithvi	M. Sai Prithvi
14	K. Siddhu	K. Siddhu
15	U. Sai Mohan	U. Sai Mohan
16	P. Rambabu	P. Rambabu
17	K. Chaitanya	K. Chaitanya
18	S. Anil Kumar	S. Anil Kumar
19	P. Swathi	P. Swathi



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(NAAC Accredited by B+ grade)

20	M. Vijay Kumar	M. Vijay Kumar
21	Ch. Pawan Kumar	G. Suresh Kumar
22	T. Siddharth	T. Siddharth
23	Y. Ravi	Y. Ravi
24	M. Sai	&
25	K. Anil	Anil
26	R. J. Priya	R. J. Priya
27	D. Suresh Kumar	D. Suresh Kumar
28	S. Lokesh Kumar	S. Lokesh Kumar
29	K. Veera Shankar	K. V. Shankar
30	A. Uday	A. Uday
31	P. M. Madhuri	P. Madhuri
32	V. Siva Kobi	V. Siva Kobi
33	J. LAKSHMANA RAO	J. Lakshman Rao
34	P. Sai	P. Sai
35	A. Nagaraja	A. Nagaraja
36	K. Ram	K. Ram
37	T. Sam	T. Sam
38	M. Mohana Rao	Mohana Rao
39	S. Riya	S. Riya
40	S. Devi	&
41	M. Nagendra	M. Nagendra
42	G. Manikumar	G. Manikumar
43	K. Satish Kumar	K. Satish Kumar



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44	K. Ashifa	K. Ashifa
45	V. Indumathi	V. Indumathi
46	S. Navya	S. Navya
47	M. Hema	M. Hema
48	K. Naveen Babu	K. Naveen Babu
49	Ch. Dv. Ganesh	Ch. Dv. Ganesh
50	K. Prasanth Babu	K. Prasanth Babu
51	A. Lahari	A. Lahari
52	C. Nithin	C. Nithin
53	N. Datta Sai	N. Datta Sai
54	P. Sangeetha	P. Sangeetha
55	P. Vinja	P. Vinja
56	G. Ruchitha	G. Ruchitha
57	B. Neelitha	B. Neelitha
58	P. Pava	P. Pava
59	G. pranava Sai	G. pranava Sai
60	R. vamsi krishna	R. vamsi krishna
61	A. veerababu	A. veerababu
62	V. U. Maheswar	V. U. Maheswar
63	S. Dharaani	S. Dharaani
64	T. Anuini	T. Anuini
65	Ch. Bhusha Sai	Ch. Bhusha Sai
66	Gauba Harsha	Gauba Harsha
67	J. Sija	J. Sija



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68	M. veera durga	m-veera durga
69	M. Satyawathi	M. Satyawathi
70	M. Anuraj	M. Anuraj
71	Y. Ravi	Y. Ravi
72	ch. satya kalyani	ch. satya kalyani
73	J. Supriya	J. Supriya
74	P. Swathi	P. Swathi
75	S. John Babu	S. John Babu
76	K. veera	K. veera
77	K. Manohar	K. Manohar
78	X. Rakesh	Y. Rakesh
79	A. Kian	A. Kian
80	S. Sivaji	S. Sivaji
81	L. NARAYAN	L. Narayan
82	K. Raju	K. Raju
83	P. Sangeetha	P. Sangeetha
84	P. Vinay	P. Vinay
85	P. Pooja	P. Pooja

Resource Person


Coordinator

27



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


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Date: 14/08/2021

CIRCULAR

All the Faculty & students of KITS are hereby informing that the IPR Cell is going to organize One day Seminar on **ROLE OF IPR IN TECHNOLOGY TRANSFER: PROSPECTS** on 17/08/2021 (Tuesday) at 10:00 AM in the Seminar Hall. The Resource person is **Sri Raju Egala**, Asst. Professor, Chaitanya Engineering College, Madhurawada. Hence all are instructed to take active part.


Coordinator- IPR Cell


Principal
PRINCIPAL
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
E.G. Dist.-533433.

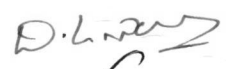
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PROGRAM COMMITTEE:

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON
Dr.E. Sarvarameswarudu
Principal,
KITS

COORDINATOR
Mr. B.Veerendra,
IPR Cell,
KITS

Resource Person:

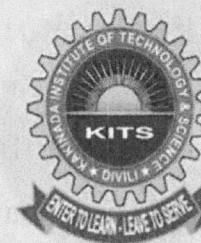
Sri Raju Egala

Asst. Professor,
Chaitanya Engineering College,
Madhurawada.

ADDRESS FOR COMMUNICATION:

Mr. B.Veerendra
Coordinator
pH.no- 9959678878
veeru506@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

**ROLE OF IPR IN TECHNOLOGY
TRANSFER: PROSPECTS**

Date:
17/08/2021

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

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.

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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.

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- 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 know the importance IPR in Technology Transfer: Prospects
- How novel invention is created and reproduced.
- Importance of the invention, why it improves on current designs
- What differentiates and distinguishes the invention from other prior art.

Topics to be covered

- o Introduction to IPR
- o Historical Perspective & Evolution of IP Laws
- Indian IP Laws
- o TRIPS & International IP Regime
- o Unique legislative provisions in Indian patent law
- o Trends and Technology challenges in current patent laws
- o National IPR Policy



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Program Report

Date: 18/08/2021

Name of the Program: One day Seminar on **ROLE OF IPR IN TECHNOLOGY TRANSFER: PROSPECTS**

Date/s: **17/08/2021**

No. of Days: 01

Benefited to: Students

Number of Participants: 73 Students.

Resource Person/s Details: **Sri Raju Egala,**

Asst. Professor,

Chaitanya Engineering College,

Madhurawada.

IPR CELL organised a one day Seminar on Role of IPR in Technology Transfer: Prospects on 17/08/2021 in the seminar hall. Seminar started with the inaugural function by 10:00 AM in the seminar hall. Later at 10:15 AM the session was taken by Sri Raju Egala, Asst. Professor, Chaitanya Engineering College, Madhurawada under the title of Patent Law. The Resource Person explained clearly about IPR In Technology Transfer: Prospects to the audience by quoting live examples of Multi National Companies. The session was very interactive and Students and faculty raised many queries about the Technology Transfer and Mr. Raju.E responded to each and every query in the pleasing manner so that the students and faculty gained a lot of knowledge about the IP and its utilisation.

PURPOSE OF THE SEMINAR: To know the importance IPR in Technology Transfer: Prospects

OUTCOME: Students have gained knowledge on importance IPR in Technology Transfer: Prospects


Coordinator – IPR Cell



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

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(NAAC Accredited by B+ grade)

Event Name: One day Seminar on **ROLE OF IPR IN TECHNOLOGY TRANSFER:
PROSPECTS** Academic Year: 2021-22

ATTENDANCE SHEET

S.NO.	Name of the Student	Signature
1	P. Siva Satya Narayana	P. Siva Satya Narayana
2	M. V. Praveen	M. V. P.
3	S. Monivel.	S. Monivel.
4	M. Prasad Kumar	M. Prasad
5	N. Anjanikumar	N. Anjanikumar
6	G. Sai Mahan	G. Sai Mahan
7	G. Vishnu	G. Vishnu
8	M. Sai	M. Sai
9	K. Ram	K. Ram
10	M. Sai Prate	M. Sai Prate
11	P. Sai	P. Sai
12	S. Anil Kumar	S. Anil Kumar
13	A. Uday	A. Uday
14	K. Siddhu	K. Siddhu
15	T. Teeransai	T. Sai
16	P. Rambabu	P. Rambabu
17	R. Lokesh	R. Lokesh
18	R. V. Ramana	R. V. Ramana
19	P. Rupa	P. Rupa



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20	P. Ramesh	P. Ramesh
21	M. Vijay Kumar	M. Vijay Kumar
22	K. Anil	Anil
23	G. Pawan Kalyan	G. Pawan Kalyan
24	T. Siddhu	T. Siddhu
25	R. Vamsi Krishna	R. Vamsi Krishna
26	A. Veerababu	A. Veerababu
27	D. Satyanarayana	D. Satya
28	S. Lakshmi Kumar	S. Lakshmi Kumar
29	K. Veera Shankar	K. V. Shankar
30	R. J. Priya	R. J. Priya
31	P. M. Madhusai	P. M. Madhusai
32	V. Siva Kati	V. Siva Kati
33	P. LAKSHMANA RAO	P. Lakshman Rao
34	S. Devi	S. Devi
35	G. Jagu Siva	G. Jagu Siva
36	N. Datta Sen.	N. Datta Sen
37	M. Mohana Rao	Mohan Rao
38	T. Prasad	T. Prasad
39	K. Chaitanya	K. Chaitanya
40	M. Nagendra	M. Nagendra
41	P. Maniraju	P. Maniraju
42	P. Sangeetha	P. Sangeetha
43	K. Satish Kumar	K. Satish Kumar



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44	K. Naveen Babu	G. Naveen Deepthi
45	Ch. D.V. Ganesh	Ch. Du Ganesh
46	K. Prasanth Babu	K. prasanth Deepthi
47	P. Vinija	P. Vinija
48	P. Pava	P. Pava
49	V. U. Maheswari	V. U. Maheswari
50	T. Armini	T. Armini
51	Ch. Bhulchandra	Ch. Bhulchandra
52	Geetha Harsha	Geetha Harsha
53	T. Srija	T. Srija
54	m. veera durga	m. veera durga
55	K. Rakesh	K. Rakesh
56	M. Armini	M. Armini
57	M. Satyawathi	M. Satyawathi
58	Y. Rani	Y. Rani
59	P. Swathi	P. Swathi
60	T. Supriya	T. Supriya
61	S. John Babu	S. John Babu
62	K. Veeranjanyulu	K. Veeranjanyulu
63	K. Manohar	K. Manohar
64	Y. Rakesh	Y. Rakesh
65	A. Kiran	A. Kiran
66	S. Sivaji	S. Sivaji
67	L. Naveen	L. Naveen



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

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(NAAC Accredited by B+ grade)

68	k. Babule	k. Babule
69	B. Chittanaidu.	(Signature)
70	S. Premchand	S. Premchand
71	P. Yallakurra Rao	P. Yallakurra Rao
72	T. Satyanarayana	T. Satyanarayana
73	k. Raju	k. Raju

Resource Person

Coordinator 

28




KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE
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Date: 23/08/2021

CIRCULAR

All the Faculty & students of KITS are hereby informing that the Research & Development (R&D) Cell is going to organize A Seminar on **Experimental and Simulation Research Methodology** on **24.08.2021 (Tuesday)** at 10:00 AM in the Seminar Hall. The Resource person is **Dr. D Sirisha**, Professor & HoD-IT, Pragati Engineering College, Surampalem. Hence all are instructed to take active part.


Coordinator- R&D Cell


Principal
 Kakinada Institute of Technology and Science
 Tirupathi (V), Divili, Peddapuram (M).
 E.G. Dist.-533433.

Copy to:

To All HoD's,



To R&D Cell Members,

Examcell 

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Office 

REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:
.....

PROGRAM COMMITTEE:

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON
Dr.E. Sarvameswarudu
Principal,
KITS

COORDINATOR
Mr. B. Ramesh,
R&D Cell,
KITS

Resource Person:

Dr. D Sirisha
Professor & HoD-IT,
Pragati Engineering College,
Surampalem.

ADDRESS FOR COMMUNICATION:

Mr .B .Ramesh
Coordinator
pH.no- 9912485625,
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

**EXPERIMENTAL AND SIMULATION
RESEARCH METHODOLOGY**

Date:
24.08.2021

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 Department

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 seminar 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



**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)

Program Report

Date: 25/08/2021

Name of the Program: A Seminar on **Experimental and Simulation Research Methodology**

Date/s: **24.08.2021**

No. of Days: 01

Benefited to: Students

Number of Participants: 107 Students.

Resource Person/s Details: **Dr. D Sirisha**

Professor & HoD-IT,

Pragati Engineering College,

Surampalem.

Seminar on Experimental and Simulation Research Methodology was inaugurated at 10:00AM on 24/08/2021 by the Chief Guest **Dr. D. Sirisha**, Professor & HoD, Department of Information Technology, Pragati Engineering College, Surampalem. The Seminar Coordinator gave an introductory speech. The Resource Person gave information about Experimental and Simulation research methodology. She explained detail about characteristics of experimental research, Major advantage of the experimental method. And also she gave full detail about simulation techniques involve in research, purpose of a simulation. And finally she explained comparison between Experimental and Simulation Research Methodology. She also interacted with the participants and clarified their doubts raised. The organizer delivered the vote of thanks and the function came to end.

Objective of the Event: To give awareness about Experimental and Simulation Research Methodology to the Students

Outcome of the Event: The students are familiar with the Experimental and Simulation Research Methods along with the usage.


Coordinator – R&D Cell



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(NAAC Accredited by B+ grade)

Event Name: A Seminar on Experimental and Simulation Research Methodology

Date/s: 24.08.2021

Academic Year: 2021-22

ATTENDANCE SHEET

S.NO.	Name of the Student	Signature
1	P. Siva Satya Narayana	P. Siva Satya Narayana
2	M. V. Praveen	M. V. P.
3	S. Monuvel	Sundar
4	K. Anil	Anil
5	M. Pradeep Kumar	M. Pradeep Kumar
6	M. Anjan Kumar	M. Anjan
7	P. LAKSHMANA RAO	P. Lakshman Rao
8	A. Uday	A. Uday
9	T. Jeevan	T. Sai
10	M. Mohana Rao	Mohan Rao
11	R. Lokesh	Lokesh
12	P. Ramesh	P. Ramesh
13	M. Sai Putra	M. Sai Putra
14	K. Siddhu	K. Siddhu.
15	G. Vijaya Siva	G. Vijaya Siva
16	P. Rambabu	P. Rambabu
17	R. V. Ramesh	R. V. Ramesh
18	J. Anil Kumar	J. Anil Kumar.
19	G. Vignesh	G. Vignesh.



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20	S. DELI	
21	In. Sai Mohan	
22	R.T. Priya	R.T. Priya
23	P. Madhuri	P. Madhuri
24	V. Sam	V. Sam
25	V. Siva Rohi	V. Siva Rohi
26	K. Veera Shankar	K. V. Shankar
27	S. Lokesh Kumar	S. Lokesh Kumar
28	D. Satya rathara	D. Satya
29	K. Ram	K. Ram
30	B. Manju Priya	B. Manju Priya
31	G. pranava Sai	G. pranava Sai
32	M. Naga Sai	M. Naga Sai
33	K. Vamsi	K. Vamsi
34	B. Venkatesh	
35	P. Chandini	P. Chandini
36	K. Ujala	K. Ujala
37	K. Lavanya	
38	A. Seneetha	
39	P. Sai	P. Sai
40	K. Sandhya	K. Sandhya
41	K. Rakesh	K. Rakesh
42	B. Syama Sundharana	B. Syama
43	S. Riya	S. Riya





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44	M. Sai Mohan	&
45	P. Papanna	P. Papanna
46	K. Ramanna	K. Ramanna
47	M. Vijay Kumar	M. Vijay Kumar
48	G. Pawan Kumar	G. Pawan Kumar
49	T. Siddhu	T. Siddhu
50	R. Vamsi Krishna	R. Vamsi Krishna
51	A. Veerababu	A. Veerababu
52	K. Narasa Babu	K. Narasa Babu
53	Ch. D.V. Ganesha	Ch. D.V. Ganesha
54	K. Prasanna Babu	K. Prasanna Babu
55	N. Datta Sui.	N. Datta Sui.
56	K. Chaitanya	K. Chaitanya
57	P. Sangeetha	P. Sangeetha
58	P. Vinja	P. Vinja
59	P. Parvathi	P. Parvathi
60	V. C. Maheswari	V. C. Maheswari
61	T. Anuradha	T. Anuradha
62	Gautam Harish	Gautam Harish
63	T. Srija	T. Srija
64	M. Veera Durga	M. Veera Durga
65	M. Nagendra	M. Nagendra
66	E. Maniraju	E. Maniraju
67	K. Satish Kumar	K. Satish Kumar



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68	Y. Rani	Y. Rani
69	Ch. Satya Kalyani	Ch. Satya Kalyani
70	M. Anurag	M. Anurag
71	M. Satyawathi	M. Satyawathi
72	J. Supriya	J. Supriya
73	P. Swathi	P. Swathi
74	S. John Babu	S. John Babu
75	K. Veeranjanyulu	K. Veeranjanyulu
76	K. Manohar	K. Manohar
77	Y. Rakesh	Y. Rakesh
78	A. Kiran	A. Kiran
79	S. Sivaji	S. Sivaji
80	L. NAVBEN	L. Navben
81	K. Raju	K. Raju
82	K. Babulard	K. Babulard
83	B. Chittinaidu	B. Chittinaidu
84	A. Subhash	A. Subhash
85	T. Matyurasi	T. Matyurasi
86	S. Premnand	S. Premnand
87	P. Naveen	P. Naveen
88	B. Vasappa	B. Vasappa
89	P. Malleswara Rao	P. Malleswara Rao
90	V. Vinith Kumar	V. Vinith Kumar
91	J. Simbalu	J. Simbalu



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92	P. Sai/curnot	P. Sai/curnot
93	P. Siva Shankar	P. Siva Shankar
94	N. Venkateswaram	N. Venkateswaram
95	Ch. Harsh Kumar	Ch. Harsh Kumar
96	S.S. Rajamali	S.S. Rajamali
97	P. Velupillai	P. Velupillai
98	S.V. Varma	S.V. Varma
99	Chegunera	Chegunera
100	V. Pandu Dael	V. Pandu Dael
101	B. ARJUN REDDY	Arjun Reddy
102	GANESH. S	Ganesh
103	KARTHIK. B	Karthik
104	N. SIVARAMA RAJU.	Siva Raju
105	Venkata Ramana	Venkata Ramana
106	Pushpa Rao	Pushpa Rao
107	K. Prasad	K. Prasad

Resource Person


Coordinator