

# RAJAMAHENDRI

INSTITUTE OF ENGINEERING & TECHNOLOGY

AISHE ID:C-18113

NAAC SSR

CYCLE II



## 3 : RESEARCH, INNOVATIONS & EXTENSION

3.2 Innovation  
Ecosystem

3.2.2 No. of Workshops / Seminars  
/ Conferences conducted during  
last 5 years

3.2.2(3) Documents related to Seminars /  
Workshops organized during the A.Y 2020-21



Approved by AICTE, New Delhi, Government of AP & Affiliated to JNTUK,  
Kakinada, Accredited by NAAC and An ISO 9001:2015 Certified Institution

**Bhoopalapatnam, Rajamahendravaram, E.G. Dist, AP-533103**



+91 9121214413



[www.rietrjy.co.in](http://www.rietrjy.co.in)



[office@rietrjy.co.in](mailto:office@rietrjy.co.in)



## List of seminars/workshops

**A.Y.2020-2021**

S.No.	Name of the Event	Date	Details of resource person	No. of participants
1	A one day seminar on Data Science and Big Data Analytics.	01-10-2020	Mr.K.Surendranadh, CSE Department.	33
2	A one day seminar on Entrepreneurship Skills, Attitude and Behaviour.	03-10-2020	Mr.Y.Rajesh, MD, Entrepreneur, Rajahmundry.	36
3	A one day seminar on Intellectual Property Valuation Tools And Technique.	05-10-2020	Mr.J.Kiran Chandrasekhar Asst.Prof., Kakinada Institute of Technology and Science, Divili.	40
4	A one day seminar on A Statistical Data Analysis for Multidisciplinary Research Methodology.	06-10-2020	Mrs. Srilekha, Asst. Prof., P.B. Siddartha College of Arts and Science.	40
5	A one day seminar on Intellectual Property Rights and Outer Space.	07-01-2021	Mrs. Haritha , Asst.Prof. Swarnandhra College of Engineering and Technology.	36
6	A one day seminar on Elements of Research Design.	11-02-2021	Dr.Y.Venkat, CSE Department.	34
7	A one day seminar on Probability and Statistics.	12-02-2021	Dr.Ch.Ganapathi Swamy, Associate Professor, GSL Medical College, Rajahmundry.	35

  
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PRINCIPAL

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DATE: 20-09-2020

### CIRCULAR

This is to inform that , All II B.Tech students A one day seminar will be conducted by the **Mr.K .Surendranadh** CSE Department on "DATA SCIENCE AND BIG DATA ANALYTICS" on 01-10-2020 I request all students to register their names before 25-09-2020 to attend the program.

**Venue:** RIET COMPUTER LAB-4

**COORDINATOR**

(Mr.CH GOPI )

*M. Murali Krishna*  
PRINCIPAL

(Dr. M. Murali Krishna)

- Copy to : Secretary
- Copy to : All HODs for circulation to Staff
- Copy to : Admin. Office
- Copy to : Library



BRANCH	CSE	MECH	ECE	EEE	S&H
B.Tech. 1st Year					D.N. puvv
B.Tech. 2nd Year	<i>CHGOPI</i> <i>PELLE</i>		<i>g</i>	-----	-----
B.Tech. 3rd Year	<i>PELLE</i> <i>CHGOPI</i>	<i>VD</i>		<i>g</i>	-----
B.Tech. 4thYear	<i>g</i> <i>CHGOPI</i>	<i>M</i>			-----
ALL HOD'S	<i>g</i>	<i>V.RaviKr</i>	<i>g</i>	<i>g</i>	D.N. puvv
IQAC	ACCOUNTS	PLACEMENT CELL	TRANSPORT DEPT.	LIBRARY	EXAM SECTION
<i>g</i>	<i>g</i>	<i>g</i>	<i>Prasa</i>	<i>g</i>	<i>TL</i>

## Organizing Committee

### Chief Patron

**Sri. A.V.V. Satyanarayana**

Chairman, Swarnandhra Educational Society

### Patrons

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Vice-chairman,  
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Swarnandhra Educational Society

**Sri. R.R.S.S. Srinivas**

Treasurer,  
Swarnandhra Educational Society

### Chairperson

**Dr.M. Murali Krishna**

Principal, RIET

### Convener

**Dr. R. Rambabu**

Head of the Department,  
Department of Computer Science and  
Engineering,  
Email id: [cse.hod@rietrijy.co.in](mailto:cse.hod@rietrijy.co.in)

### Co-ordinator

**Mr.Ch. Gopi**

Assistant Professor,  
Department of Computer Science and  
Engineering,  
Mobile No: +91 9493426269  
Email id: [chindada.gopi@gmail.com](mailto:chindada.gopi@gmail.com)

## A One Day Seminar On

# " DATA SCIENCE AND BIG DATA ANALYTICS"

## REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
4. Phone Number:
5. Email ID:
6. Address for Communication:
7. Signature of Participant:
8. Signature of class teacher:
9. Remarks (if any):

Date:

Section:

  
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## A One Day Seminar On

# " DATA SCIENCE AND BIG DATA ANALYTICS"

**Schedule:**

**01-10-2020**

**VENUE:RIET COMPUTER LAB-4**



**Organized**

**by**

**Department of**

**Computer Science and Engineering**

**RAJAMAHENDRI  
INSTITUTE OF ENGINEERING &  
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Bhoopalapatnam, RAJAMAHENDRAVARAM,  
AP, 533107.

## About the Institute

Rajamahendri Institute of Engineering and Technology popularly known as "RIET" was established in the year 2008 in Rajahmundry by "The Swarnandhra Educational Society" pioneered by Technocrats, Academicians and Philanthropists with a concrete plan to offer excellence in technical education and to meet the present as well as the changing needs of the corporate sector. The college is located in a peaceful and lush green environment away from the din and bustle of the crowded city life which is free from pollution and congenial to attain technical knowledge.

The college is affiliated to JNTUK Kakinada and approved by AICTE, New Delhi, Accredited by NAAC and Govt. of Andhra Pradesh. The college was started in the year 2008 with an intake of 240 students in 4 branches of B.Tech., with 60 students each in EEE, ECE, CSE and Mechanical Engineering branch were started with an intake of 60 in the year 2011. RIET has completed 12 years of successful functioning in the areas of Teaching, Learning, Evaluation, Research, Career planning, Training and Placement and is now in its tenth year of its existence. The college is making rapid strides in the field of technical education and has emerged as a reputed institution in the JNTUK, Kakinada, Andhra Pradesh region. The institution always tries to look ahead in pursuit of excellence. All the management members of the college believe in adapting to the changes in advanced technologies. They continuously develop the infrastructural and instructional facilities of the institution for better performance in Engineering & Technology programmes.



## About the Department

The Computer Science and Engineering department was established in the year 2008 with initial intake of 60 seats, increased to 120 in the year 2010. The Department of Computer Science and Engineering has a mission to empower every student to be industrious, creative and quality conscious in the field of Information Technology by imparting quality technical education and inculcating human and ethical values. The faculty members are highly qualified and experienced with specialization in Machine Learning, Data Science, Networking, Algorithms, Data Mining, Image Processing, Software Engineering, Network Security, Computer Vision, Web Technologies, Internet of Things, Cloud Computing Services etc. Students are given proper exposure to current trends including IoT applications design and development, Cisco network management and administration, cloud services, bio-informatics, software architecture, sensor networks, cloud computing, mobile computing, soft computing, block chain technology, and artificial intelligence etc. through workshops, guest lectures, seminars by industry experts and professionals.

## About the Program:



This course provides practical foundation level training that enables immediate and effective participation in big data and other analytics projects. It includes an introduction to big data and the Data Analytics Lifecycle to address business challenges that leverage big data. The course provides grounding in basic and advanced analytic methods and an introduction to big data analytics technology and tools, including MapReduce and Hadoop. Labs offer opportunities for students to understand how these methods and tools may be applied to real world business challenges by a practicing data scientist.

## Topics to be Covered

Programming Skills: Knowing programming languages, such as R and Python, are imperative for any data analyst.

- ❖ Statistical skills and mathematics: Descriptive and inferential statistics, as well as experimental designs, are required skills for data scientists. Machine learning skills
- ❖ Data wrangling skills: The ability to map raw data and convert it into another format that enables more convenient consumption of the dataCommunication and data visualization skills Data intuition: It is crucial for a professional to be able to think like a data analyst

## Resource Person

Mr. K. Surendranadh





### OUTCOME OF THE PROGRAMME:



This course is intended for individuals seeking to develop an understanding of Data Science from the perspective of a practicing Data Scientist, including:

- Managers of teams of business intelligence, analytics, and big data professionals
- Current Business and Data Analysts looking to add big data analytics to their skills.
- Data and database professionals looking to exploit their analytic skills in a big data environment
- Recent college graduates and graduate students with academic experience in a related discipline looking to move into the world of Data Science and big data

### TOPICS COVERED:

- Programming skills: Knowing programming languages, such as R and Python, are imperative for any data analyst.
- Statistical skills and mathematics: Descriptive and inferential statistics, as well as experimental designs, are required skills for data scientists. Machine learning skills
- Data wrangling skills: The ability to map raw data and convert it into another format that enables more convenient consumption of the dataCommunication and data visualization skills Data intuition: It is crucial for a professional to be able to think like a data analyst



DATE: 02-10-2020

**PROGRAMME REPORT**

PROGRAMME NAME	A one day seminar on" DATA SCIENCE AND BIG DATA ANALYTICS"
RESOURCE PERSON	Mr. K . Surendranadh
DATE OF ACTIVITY	01-10-2020
ORGANIZED BY	RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY
VENUE	RIET COMPUTER LAB-4
COORDINATOR	Mr.CH GOPI

**OBJECTIVE OF THE PROGRAMME:**

This course provides practical foundation level training that enables immediate and effective participation in big data and other analytics projects. It includes an introduction to big data and the Data Analytics Lifecycle to address business challenges that leverage big data.. The course takes an "Open", or technology-neutral approach, and includes a final lab which addresses a big data analytics challenge by applying the concepts taught in the course in the context of the Data Analytics Lifecycle. If it seems that the three occupations have a significant amount of overlap, that's because they do! Each business has its own structure and procedures, and you are bound to see some blurring of the distinctions between these positions.

  
COORDINATOR  
(Mr.CH GOPI)

  
PRINCIPAL

(Dr. M. Murali Krishna)

PRINCIPAL  
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### LIST OF PARTICIPANTS

NAME OF THE PROGRAMME : A one day seminar on " DATA SCIENCE AND BIG DATA ANALYTICS"

DATE : 01-10-2020

S.No.	Regd. No.	NAME OF THE CANDIDATE	SIGNATURE
1	19MD1A0549	ALLA SANJANA DEVI	A. Sanjana devi
2	19MD1A0551	CHAKKA SNEHITHA	C. Snehitha
3	19MD1A0552	CHITTA LAKSHMI SATYA SRINIVAS	C.L.S. Srinivas
4	19MD1A0553	CHITTURI CHANDINI	Ch. Chandini
5	19MD1A0554	CHITTURI MOUNIKA VENKATA SRILAKSHMI	Ch. Sri Lakshmi
6	19MD1A0555	D.V.S.S.M.NUKESH	D.V.S.S.M. Nukesh
7	19MD1A0556	KRISHNA NANDHANA SHINU	K. Shindhu
8	19MD1A0557	ESWAR DEVISETTI	E. Devisetti
9	19MD1A0558	GADDE DEDEEPPYA	G. Deedeeppya
10	19MD1A0559	GARAPATI BHARGAVI JYOTHI	G. Jyothi
11	19MD1A0560	GEDDAM SRIKRISHNA BABU	G. S. Babu
12	19MD1A0561	GOSALA LAKSHMI PRASAD	G. L. Prasad
13	19MD1A0562	GUJJARU DEEPIKA	G. Deepika
14	19MD1A0564	INDUKURI LAKSHMI NAGA PRANAVI	I. Naga Pranavi
15	19MD1A0565	KADALI.SAISREE	K. Saishree
16	19MD1A0566	KAGITHAPU RAMYA SRI	K. Ramyasri
17	19MD1A0567	KAMAVARAPU MANOJ KUMAR	K. Kumar
18	19MD1A0568	KAMISETTI HEMA LALITHA	K. Lalitha
19	19MD1A0570	KANDELLI VIJAYA RATHNA KUMARI	K. Patha Kumari
20	19MD1A0571	KANDULA AMRUTHA VALLI	Amrutha
21	19MD1A0572	K.NIKHIL SURYA	K. Nikhil Surya





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S.No.	Regd. No.	NAME OF THE CANDIDATE	SIGNATURE
26	19MD1A0578	NACHIREDDY RUPA AMRUTHA NAGALAKSHMI	N. R.A. Naga
27	19MD1A0579	RAMYA NARAMAMIDI	Ramya
28	19MD1A0580	PALADUGULA TEJA SAI LAKSHMI	P. Teja
29	19MD1A0581	PIRATLA SRINIVASU	P. Sriniva
30	19MD1A0582	PIRATLA VEERA VENKATA SATYANARAYANA	P. V. V. Satya
31	19MD1A0583	P. RAJU	P. Raju
32	19MD1A0584	PUNNAMARAJU SIREESHA	P. Sireesha
33	19MD1A0585	SAI RAM PEMMIREDDY	R.

  
COORDINATOR  
(Mr. CH GOPI)

  
PRINCIPAL  
(Dr. M. Murali Krishna)

PRINCIPAL  
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## Organizing Committee

### Chief Patron

**Sri. A.V.V. Satyanarayana**

Chairman, Swarnandhra Educational Society

### Patrons

**Sri. K. Venkatesh**

Vice-chairman,  
Swarnandhra Educational Society

**Sri. G. Sai Radha Krishna**

Secretary & Correspondent,  
Swarnandhra Educational Society

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Vice-Chairman,  
Swarnandhra Educational Society

**Sri. R.R.S.S. Srinivas**

Treasurer,  
Swarnandhra Educational Society

### Chairperson

**Dr. M. Murali Krishna**

Principal, RIET

### Convener

**Dr. R. Rambabu**

Head of the Department,  
Department of Computer Science and  
Engineering,  
Email id: [cse.hod@riettrjy.co.in](mailto:cse.hod@riettrjy.co.in)

### Co-ordinator

**Mrs. G. Swarna Latha**

Associate Professor,  
Department of Computer Science and  
Engineering,  
Mobile No: +91 9440894420  
Email id: [dasariwarnaprasad@gmail.com](mailto:dasariwarnaprasad@gmail.com)

## A One Day Seminar On

### “ENTREPRENEURSHIP SKILLS, ATTITUDE AND BEHAVIOUR”

#### REGISTRATION FORM

1. Name of the Participant:
  2. Class:
  3. Roll Number:
  4. Academic Year:
  5. Branch:
  4. Phone Number:
  5. Email ID:
  6. Address for Communication:
  7. Signature of Participant:
  8. Signature of class teacher:
  9. Remarks (if any):
- Date:
- Section:

  
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## A One Day Seminar On

### “ENTREPRENEURSHIP SKILLS, ATTITUDE AND BEHAVIOUR”

#### Schedule:

03-10-2020

VENUE: RIET LH-07



Organized

by

Department of

Computer Science and Engineering

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## About the Program



To Create awareness about the importance of innovation and idea generation, To develop Positive attitude and over comermentality, To develop problem solving skills of students, To develop ideas to overcome obstacles and be proactive.

## Topics to be Covered

- ❖ Learn from the experience of other entrepreneur
- ❖ Positive Mindset
- ❖ Believe in yourself
- ❖ Organization and Planning



## Resource Person

**Mr. Y. Rajesh, MD,**

Paper plate manufacturing unit, Vizag

Mobile No: +91 9951600108





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DATE: 06-10-2020

## PROGRAMME REPORT

PROGRAMME NAME	A one day seminar on "Entrepreneurship skills, Attitude And Behaviour"
RESOURCE PERSON	Mr.Y.Rajesh, MD, paper plate manufacturing unit, Vizag Ph no:9951600108
DATE OF ACTIVITY	03-10-2020
ORGANIZED BY	RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY
VENUE	RIET SEMINAR HALL
PROGRAMME COORDINATOR	Mrs. G. Swarnalatha

### OBJECTIVE OF THE PROGRAMME:

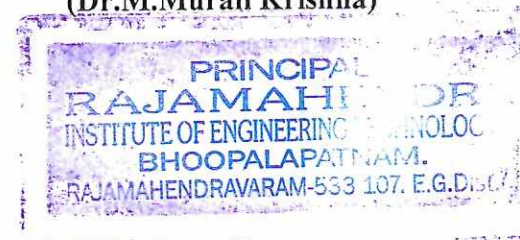
To create awareness about the importance of innovation and idea generation, To develop Positive attitude and over come mentality, To develop problem solving skills of students ,To develop ideas to overcome obstacles and be proactive.

### TOPICS COVERED

- Learn from the experience of other entrepreneur
- Positive Mindset
- Believe in yourself
- Organization and Planning

  
COORDINATOR  
(Mrs. G. Swarnalatha)

  
PRINCIPAL  
(Dr.M.Murali Krishna)





### OUTCOME OF THE PROGRAMME:

- All the the students were welcomed, made aware about the objective of the workshop and the initiatives of Institution Innovation Cell(Ministry of Education, MOI).
- The resource person covered the following points to make them as a successful future Entrepreneur
- On03-10-2020our college students and faculties have participated in the "Entrepreneurship skills,attitude&behaviour" programme.

Coordinator  
*Golath*  
(MrS.G.Swarnalatha)

*M. Murali Krishna*  
PRINCIPAL





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### LIST OF PARTICIPANTS

NAME OF THE PROGRAMME: A one day seminar on "Entrepreneurship skills, Attitude And Behaviour"

Date : 03-10-2020

S. No.	ROLL No.	NAME OF THE STUDENT	COURSE & YEAR	SIGNATURE
				A. N. Rao
1	20MD1A0501	ALLADI NAGESWARA RAO	BTech 1 <sup>st</sup> year	A. Nageswara
2	20MD1A0502	ARETI MOUNIKA	BTech 1 <sup>st</sup> year	A. Mounika
3	20MD1A0503	BASAVA H V V SATYANARAYANA	BTech 1 <sup>st</sup> year	B. Basava Narayan
4	20MD1A0504	BEZAWADA BHUVABRAMARAMBICA	BTech 1 <sup>st</sup> year	B. Bhuvan Bramarambica
5	20MD1A0505	BOJJA SATHYA SAI	BTech 1 <sup>st</sup> year	B. Sathy Sai
6	20MD1A0506	CHALIKI AMRUTHA	BTech 1 <sup>st</sup> year	C. Amrutha
7	20MD1A0507	CHAPANA PURNA KARTEEK	BTech 1 <sup>st</sup> year	Ch. L. Meghana
8	20MD1A0508	CHAMARTHI LAKSHMI MEGHANA	BTech 1 <sup>st</sup> year	C. Meghana
9	20MD1A0509	CHOWTIPALLI SAI SURESH	BTech 1 <sup>st</sup> year	C. S. Suresh
10	20MD1A0510	DANDAMUDI SAI HARSHA VARDHAN	BTech 1 <sup>st</sup> year	D. S. H. Vardhan
11	20MD1A0511	DANGETI VEERABABU	BTech 1 <sup>st</sup> year	D. Veerababu
12	20MD1A0512	DESABATHULA MADHAVI	BTech 1 <sup>st</sup> year	E. M. S. Madhavi
13	20MD1A0513	ELI MV SAI PAVAN KALYAN	BTech 1 <sup>st</sup> year	D. Madhavi
14	20MD1A0514	GANDROTHU VAMSI	BTech 1 <sup>st</sup> year	G. Vamsi
15	20MD1A0515	GANTASALA VIKAS KUMAR	BTech 1 <sup>st</sup> year	G. V. Vikas Kumar
16	20MD1A0516	GEDDAM GIREESHA	BTech 1 <sup>st</sup> year	G. Gireesh
17	20MD1A0517	GUTTULA BHANU SAI CHARAN	BTech 1 <sup>st</sup> year	G. B. Sai Charan
18	20MD1A0518	KADALI D D SIVA SANTHOSHI	BTech 1 <sup>st</sup> year	K. S. Santosh
19	20MD1A0519	KAKARAPARTI RAKESH	BTech 1 <sup>st</sup> year	K. Rakesh
20	20MD1A0520	KASANI SITA RAMA RAJU	BTech 1 <sup>st</sup> year	K. Raju
21	20MD1A0521	KAVALA SINDHU	BTech 1 <sup>st</sup> year	K. Sindhu
22	20MD1A0522	KESAMSETTI DEVI	BTech 1 <sup>st</sup> year	K. Devi
23	20MD1A0523	KODAMANCHILI MUKESH KUMAR	BTech 1 <sup>st</sup> year	K. M. Mukesh Kumar
24	20MD1A0524	KOMATI SOMESHWARA RAO	BTech 1 <sup>st</sup> year	K. Someshwara Rao
25	20MD1A0526	KOTU VNMNARASIM KARTHIKEYAN	BTech 1 <sup>st</sup> year	K. Karthikeyan
26	20MD1A0527	LANJAPALLI MANIKANTA	BTech 1 <sup>st</sup> year	L. Manikanta
27	20MD1A0528	MADDIPATI DEEPIKA	BTech 1 <sup>st</sup> year	M. Deepika
28	20MD1A0529	MANCHIRAJU RAMANJAN SHARMA	BTech 1 <sup>st</sup> year	M. R. Sharma
29	20MD1A0530	MANE V L SATYA SIREESHA	BTech 1 <sup>st</sup> year	M. V. L. Sireesha
30	20MD1A0531	MEDISETTI SATYA SURYA ABHISHEK	BTech 1 <sup>st</sup> year	M. A. Abhishek
31	20MD1A0532	MOSALI HARIKA RATNAM	BTech 1 <sup>st</sup> year	M. H. Ratnam
32	20MD1A0534	NALLA MOUNIKA	BTech 1 <sup>st</sup> year	N. Mounika
33	20MD1A0536	NELLIPUDI V L D CH PRAVALLIKA	BTech 1 <sup>st</sup> year	N. Pravalika

  
COORDINATOR  
(Mrs. G. Swarnalatha)

  
PRINCIPAL

(Dr. M. Murali Krishna)

RAJAMAHENDRI  
INSTITUTE OF ENGINEERING TECHNOLOGY  
BHOOPALAPATNAM.  
RAJAMAHENDRAVARAM-533 107, E.G. DIST.



Date: 01-10-2020

**CIRCULAR**

This is to inform that “A one day seminar on INTELLECTUAL PROPERTY VALUATION TOOLS AND TECHNIQUE” by Mr.J.KIRAN CHANDRASEKHAR Asst.Prof., Kakinada Institute of Technology and Science, Divili being organized by our R.I.E.T college on 05-10-2020. I request you all to register immediately and to attend the program.

Venue: R.I.E.T. College , Seminar hall.

Timings: 10:30 AM

*M. Murali Krishna*  
 PRINCIPAL

(Dr.M.Murali krishna)



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BRANCH	CSE	Mech.	ECE	EEE	S&H
B.Tech. 1st Year	<i>pe</i>		<i>pe</i>		<i>D.N. Pures</i>
B.Tech. 2nd Year		<i>VD</i>	<i>g</i>		-----
B.Tech. 3rd Year	<i>Q</i>	<i>ly</i>		<i>Domka</i>	-----
B.Tech. 4th Year		<i>P.N.C.</i>		<i>P.Kad R</i>	-----
ALL HOD'S	<i>Q</i>	<i>V. Raiker</i>	<i>Devi</i>	<i>P.P.S</i>	<i>D.N. Pures</i>
IQAC	ACCOUNTS	PLACEMENT CELL	TRANSPORT DEPT.	LIBRARY	EXAM SECTION
<i>Q</i>	<i>Q</i>	<i>Q</i>	<i>Basal</i>	<i>M</i>	<i>Q</i>



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Treasurer,  
Swarnandhra Educational Society

### Chairperson

**Dr. M. Murali Krishna**

Principal, RIET

### Convener

**Dr. R. Rambabu**

Head of the Department,  
Department of Computer Science and  
Engineering,  
Email id: [cse.hod@rietjy.co.in](mailto:cse.hod@rietjy.co.in)

### Co-ordinator

**Mr. D.N.V Ramana kumar**

Assistant Professor,  
Department of Science and Humanities,  
Mobile No: +91 9774375311  
Email id: [ramanakumar.dulam@gmail.com](mailto:ramanakumar.dulam@gmail.com)

## A One Day Seminar On

### “INTELLECTUAL PROPERTY VALUATION TOOLS AND TECHNIQUE”

#### REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
4. Phone Number:
5. Email ID:
6. Address for Communication:
7. Signature of Participant:
8. Signature of class teacher:
9. Remarks (if any):

Date:

Section:

  
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BHOOPALAPATNAM.  
RAJAMAHENDRAVARAM-533 107. E.G.Dist.

HOD



## A One Day Seminar On

### “INTELLECTUAL PROPERTY VALUATION TOOLS AND TECHNIQUE”

**Schedule:**

**05-10-2020**

**VENUE: RIET Seminar Hall**



Organized  
by  
Department of  
Electrical and Electronics Engineering,  
Electronics and Communication Engineering  
&  
Mechanical Engineering

**RAJAMAHENDRI**  
INSTITUTE OF ENGINEERING &  
TECHNOLOGY

Approved by AICTE, New Delhi Affiliated  
by JNTUK and Accredited by NAAC  
Bhoopalapatnam, RAJAMAHENDRAVARAM,  
AP, 533107.

## About the Institute

Rajamahendri Institute of Engineering and Technology popularly known as "RIET" was established in the year 2008 in Rajahmundry by "The Swarnandhra Educational Society" pioneered by Technocrats, Academicians and Philanthropists with a concrete plan to offer excellence in technical education and to meet the present as well as the changing needs of the corporate sector. The college is located in a peaceful and lush green environment away from the din and bustle of the crowded city life which is free from pollution and congenial to attain technical knowledge.

The college is affiliated to JNTUK Kakinada and approved by AICTE, New Delhi, Accredited by NAAC and Govt. of Andhra Pradesh. The college was started in the year 2008 with an intake of 240 students in 4 branches of B.Tech., with 60 students each in EEE, ECE, CSE and Mechanical Engineering branch were started with an intake of 60 in the year 2011. RIET has completed 12 years of successful functioning in the areas of Teaching, Learning, Evaluation, Research, Career planning, Training and Placement and is now in its tenth year of its existence. The college is making rapid strides in the field of technical education and has emerged as a reputed institution in the JNTUK, Kakinada, Andhra Pradesh region. The institution always tries to look ahead in pursuit of excellence. All the management members of the college believe in adapting to the changes in advanced technologies. They continuously develop the infrastructural and instructional facilities of the institution for better performance in Engineering & Technology programmes.



## About the Department(EEE)

The Department of Electrical Engineering is one of the oldest departments of Engineering. Established as one of the major departments of the Institute, the Department of Electrical Engineering has been actively engaged in teaching and research in diverse fields of Electrical Engineering. With excellent faculty, the Department of Electrical Engineering offers undergraduate (B.Tech). The department can boast about 10 well equipped labs, latest simulation and design software, excellent staff-student ratio who are continuously engaged in teaching-learning process. One batch have successfully completed their degree and are placed as well. The dept keen on developing consultancy services and welcomes funding research from outside agencies. We look at the potential contribution that our staff and students can make towards this aspect and strengthen the department further.

## About the Department(ECE)

The Department of Electronics and Communication Engineering, Rajamahendri Institute of Engineering and Technology was established in the year 2008. The department of ECE has been known for its exceptionally strong Under-Graduate training programmes. Ranked among the prominent in East Godavari, the department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

## About the Department(MECH)

The Department of Mechanical Engineering . At present, the department offers Graduatedegree . Mechanical Engineering Department is highly reputed for producing eminent engineers Mechanical Engineering Department is highly reputed for producing eminent engineers as professionals, researchers

and entrepreneurs. Department has strong industry The Department has well-equipped laboratories such as pneumatics and hydraulic, Refrigeration and Air Conditioning, hydraulics Machinery, Theory of machines, thermal engg Lab, heat transfer lab, metrology, mettargy machine tool lab. Engineering work shop , production technology lab. Instrumentation and measurements lab. Many of its alumni occupy key positions in industries and institutions in India and abroad. The department is proud to be collaborated with well-known industries in niche areas.

## About the Program

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application.



## Topics to be Covered

- ❖ Intellectual property
- ❖ Tools of valuation for Intellectual property
- ❖ Law of contract
- ❖ Health law
- ❖ Food law
- ❖ Media and law

## Resource Person

**Mr. J. Kiran Chandra Sekhar**  
Asst. Prof., Kakinada Institute of  
Technology and Science, Divili.  
Mobile No: +91 9966049405





Date: 09-10-2020

## PROGRAMME REPORT

<b>Programme name</b>	INTELLECTUAL PROPERTY VALUATION TOOLS AND TECHNIQUE
<b>Resource person</b>	Mr.KIRAN CHANDRASEKHAR, Asst. Prof., Kakinada Institute of Technology and Science, Divili. Ph.No: 9966049405
<b>Date of activity</b>	05-10-2020
<b>Organized by</b>	RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY
<b>Venue</b>	RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY, Seminar hall.
<b>Programme coordinator</b>	Mr.D.N.V.RAMANA KUMAR

### Objective of the programme:

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application.

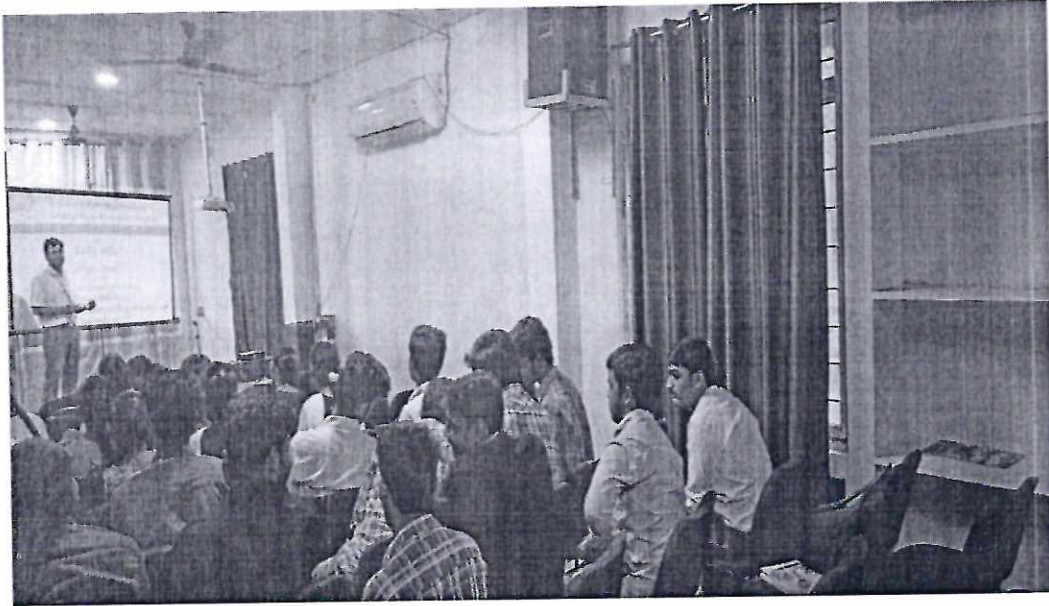
### Topics covered :

- Intellectual property
- Tools of valuation for Intellectual property
- Law of contract
- Health law
- Food law
- Media and law



# RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited BY NAAC)  
BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.  
eMail: [office@rietrjy.co.in](mailto:office@rietrjy.co.in) Website: [www.rietrjy.co.in](http://www.rietrjy.co.in) Ph: +91 91212 14413




## Outcome of the programme:

The students and faculty learned about Intellectual property rights.

They gain the knowledge on

Intellectual property and evaluation tools for intellectual property rights. To have strong and effective IPR laws, which balance the interests of rights owners with larger public interest. To modernize and strengthen service oriented IPR administration. To strengthen and expand human resources, institutions and capacities for teaching, training, research and skill building in IPRs.

On 05-10-2020 from our college students and faculties have participated in the Current issues in Intellectual property rights programme.

  
**Program coordinator**  
(Mr.D.N.V.Ramana kumar)

  
**Principal**  
(Dr.M.Murali Krishna)  
**PRINCIPAL**  
**RAJAMAHENDRI**  
**INSTITUTE OF ENGINEERING TECHNOLOGY**  
**BHOOPALAPATNAM.**  
**RAJAMAHENDRAVARAM-533 107, E.G.Dist.**



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BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G. Dist., AP, 533107.

eMail: office@rietrijy.co.in

Website: www.rietrijy.co.in

Ph: +91 91212 14413



**Name of the programme:** A one day seminar on INTELLECTUAL PROPERTY VALUATION TOOLS AND TECHNIQUE

**Date:** 05-10-2020

S. NO	NAME OF THE PARTICIPANT	ROLL. NO.	COURSE AND YEAR	SIGNATURE
1	Ari kalyan	18MD1A0201	II/EEE	A. Kalyan
2	Bhuvaneshwari veerla	18MD1A0202	II/EEE	V. Bhuvaneshwari
3	Ch.Durga kalyan	18MD1A0203	II/EEE	Ch. Durga Kar
4	Ganta chandra sekhar	18MD1A0204	II/EEE	G. Chandra
5	Gumpana bindu bhargavi	18MD1A0205	II/EEE	G. Bindu Bhargavi
6	Guthurthi murali srinivas	18MD1A0206	II/EEE	G. M. Srinivas
7	Jammasula bala sai raghu ram	18MD1A0207	II/EEE	J. Bala Sai Raghu Ram
8	Kothapalli veera venkata sai durga	18MD1A0208	II/EEE	K. Saadurga
9	Lega bala bhaskar	18MD1A0209	II/EEE	L. Bhaskar
10	Manda durga venkata vijaya	18MD1A0210	II/EEE	M. Venkata vijaya
11	Perumalla hari krishna	18MD1A0211	II/EEE	P. Hari Krishna
12	Ravi durga	18MD1A0212	II/EEE	R. Durga
13	Rayavarapu sai sumanth	18MD1A0213	II/EEE	R. Sai Sumanth
14	Rokkam ramya	18MD1A0214	II/EEE	R. Ramya
15	Uppuluri jagadeesh sai	18MD1A0215	II/EEE	U. J. Sai
16	Abhilash badde	18MD1A0301	II/ME	B. Abhis
17	Bogavalli v v satyanarayana durga rao	18MD1A0302	II/ME	B. Durga Rao
18	Chandramalla rajesh	18MD1A0303	II/ME	C. Rajesh
19	Chigurupalli sudheer kumar	18MD1A0304	II/ME	C. Sudheer Kumar
20	Chollangi yaswanth	18MD1A0305	II/ME	CH. Yaswanth
21	Ganisetti rajesh	18MD1A0306	II/ME	G. Rajesh
22	Jakkana veera manikanta	18MD1A0307	II/ME	J. V. Manikanta



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23	Kandula venkat karun	18MD1A0308	II/ME	K.V. Kudun
24	Kavuluri satish chandra	18MD1A0310	II/ME	Chandra
25	Mirapa anand kumar	18MD1A0311	II/ME	Mirapa
26	Peddehupu sivaji	18MD1A0312	II/ME	P. sivaji
27	Pentakota durga sai kiran	18MD1A0313	II/ME	P. d. s. Kiran
28	Polugumati vivek	18MD1A0314	II/ME	P. vivek
29	Ramireddy lakshmi narasimha reddy	18MD1A0315	II/ME	R. L. N. Reddy
30	Sade vamsi	18MD1A0316	II/ME	S. Vamsi
31	Vara gowthamkumar	18MD1A0318	II/ME	V. gowthamkumar
32	Akula divya	18MD1A0401	II/ECE	A. Divya
33	Balla navyasri veera venkata naga pavani	18MD1A0402	II/ECE	B. N. V. V. N. Pavani
34	Bitra sarvani	18MD1A0403	II/ECE	B. Sarvani
35	Buddiga sai tejaswini	18MD1A0404	II/ECE	B. Sai Tejaswini
36	Chelamasetti nani	18MD1A0405	II/ECE	C. Nani
37	Chinta narendra vijayeswar	18MD1A0406	II/ECE	C. N. Vijayeswar
38	Chinta venkata naga durga tarun	18MD1A0407	II/ECE	C. V. Venkata naga
39	Dasari jagadish	18MD1A0408	II/ECE	D. Jagadish
40	Duggirala lakshmi prasuna	18MD1A0411	II/ECE	D. Prasuna

  
Program coordinator

(Mr.D.N.V.Ramana kumar)

  
Principal

(Dr.M.Murali Krishna)





Date:30-09-2020

**CIRCULAR**

This is to inform that "A STATISTICAL DATA ANALYSIS FOR MULTIDISCIPLINARY RESEARCH METHODOLOGY" by N.SRILEKHA, P.B.SIDDHARTHACOLLEGE OF ARTS & SCIENCE, Vijayawada. Being organized by our college on 06-10-2020. I request you all to register immediately and to attend the program.

Venue: R.I.E.T. College, Seminar Hall.  
Timings: 10:30 AM

  
PRINCIPAL


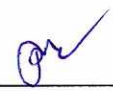
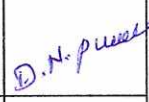


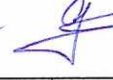
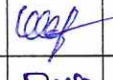


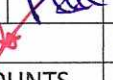

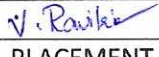







(Dr. M. Murali Krishna)

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BRANCH	CSE	Mech.	ECE	EEE	S&H
B.Tech.1 <sup>st</sup> Year					
B.Tech.2 <sup>nd</sup> Year					-----
B.Tech.3 <sup>rd</sup> Year					-----
B.Tech.4 <sup>th</sup> Year					-----
ALL HOD'S					
IQAC	ACCOUNTS	PLACEMENT CELL	TRANSPORT DEPT.	LIBRARY	EXAM SECTION
					

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Swarnandhra Educational Society

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Secretary & Correspondent,  
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Swarnandhra Educational Society

**Sri. R.R.S.S. Srinivas**

Treasurer,  
Swarnandhra Educational Society

### Chairperson

**Dr. M.Murali Krishna**

Principal, RIET

### Convener

**Dr. R. Rambabu**

Head of the Department,  
Department of Computer Science and  
Engineering,  
Email id: [cse.hod@rietrvjv.co.in](mailto:cse.hod@rietrvjv.co.in)

### Co-ordinator

**Mr. D.N.V. Ramana Kumar**

Assistant Professor,  
Department of Science and Humanities,  
Mobile No: +91 9774375311  
Email id: [ramanakumar.dulam@gmail.com](mailto:ramanakumar.dulam@gmail.com)

## A One Day Seminar On

“Statistical Data Analysis For  
Multidisciplinary Research Methodology”

### REGISTRATION FORM

1. Name of the Participant:
  2. Class:
  3. Roll Number:
  4. Academic Year:
  5. Branch:
  4. Phone Number:
  5. Email ID:
  6. Address for Communication:
  7. Signature of Participant:
  8. Signature of class teacher:
  9. Remarks (if any):
- Date: \_\_\_\_\_
- Section: \_\_\_\_\_

  
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## A One Day Seminar On

“Statistical Data Analysis For  
Multidisciplinary Research Methodology”

Schedule:  
06-10-2020

VENUE: RIET COLLEGE



Organized  
by

Department of  
Computer Science and Engineering

**RAJAMAHENDRI**  
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TECHNOLOGY

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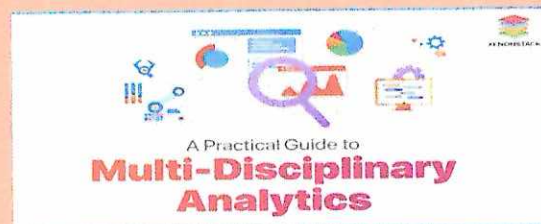
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## About the Department

The Computer Science and Engineering department was established in the year 2008 with initial intake of 60 seats, increased to 120 in the year 2010. The Department of Computer Science and Engineering has a mission to empower every student to be industrious, creative and quality conscious in the field of Information Technology by imparting quality technical education and inculcating human and ethical values. The faculty members are highly qualified and experienced with specialization in Machine Learning, Data Science, Networking, Algorithms, Data Mining, Image Processing, Software Engineering, Network Security, Computer Vision, Web Technologies, Internet of Things, Cloud Computing Services etc. Students are given proper exposure to current trends including IoT applications design and development, Cisco network management and administration, cloud services, bio-informatics, software architecture, sensor networks, cloud computing, mobile computing, soft computing, block chain technology, and artificial intelligence etc. through workshops, guest lectures, seminars by industry experts and professionals.

## About the Program.



Statistical Data Analysis (DA) and Research Methodology Deals with Collection of data and their applications. Formulation of statistical hypothesis in real life situations. Developing best test procedures to test the hypothesis. Obtaining best confidence sets of unknown parameters. The objective of research is to find answers to the questions by applying scientific procedures.

## Topics to be Covered

Statistical data analysis involves the use in Analyzing the data with statistical applications to give the fruitful results for not only the students but also Research scholars in Research Methodology.

- ❖ Descriptive And Exploratory Statistics
- ❖ Predictive And Exploratory Statistics
- ❖ Prescriptive And Analytical Statistics
- ❖ Collection Of Data
- ❖ Research Methodology

## Resource Person

**Mrs. N. Sri Lekha,**

Asst. Professor,

Vijayawada

Mobile No:+91 7893010102

Email id: [nallamothersri Lekha@gmail.com](mailto:nallamothersri Lekha@gmail.com)





DATE:08-10-2020

**PROGRAMME REPORT**

<b>PROGRAMME NAME</b>	Statistical Data Analysis For Multi disciplinary Research Methodology
<b>RESOURCE PERSON</b>	N.SRILEKHA,Asst.Professor,Vijayawada7 893010102
<b>DATE OFACTIVITY</b>	06-10-2020
<b>ORGANIZED BY</b>	<b>RAJAMAHENDRI INSTITUTE OF ENGINEERING TECHNOLOGY</b>
<b>VENUE</b>	<b>RIET SEMINAR HALL</b>
<b>Program Coordinator</b>	<b>D. Ramana Kumar</b>

**OBJECTIVE OF THE PROGRAMME:**

Statistical Data Analysis (DA) and Research Methodology Deals with Collection of data and their applications. Formulation of statistical hypothesis in real life situations. Developing best test procedure stoutest the hypothesis. Obtaining best Confidence sets of unknown parameters. The objective of research is to find answers to the questions by applying scientific procedures.

**TOPICS COVERED:**

Statistical data analysis involves the use in Analyzing the data with statistical applications to give the fruitful results for not only the students but also Research scholars in Research Methodology.

- ✓ Descriptive And Exploratory Statistics
- ✓ Predictive And Exploratory Statistics
- ✓ Prescriptive And Analytical Statistics
- ✓ Collection Of Data
- ✓ Research Methodology



#### **Outcomes Of The Programme :**

- The students and faculty learned about Analysis Of Data&Research methodology.
- Research on continuous process to identify the problem and find its solution.
- Statistical Analysis is necessary in each and every research methodology
- This will helps to students to understand various principles, methods and tools for research oriented.

  
**Programme Coordinator**  
(D.N.V.Ramana kumar)

  
**Principal**  
(Dr. M.Murali Krishna)

**PRINCIPAL**  
**RAJAMAHENDRI**  
**INSTITUTE OF ENGINEERING & TECHNOLOGY**  
**BHOOPALAPATNAM**  
**RAJAMAHENDRAVARAM-533 107, E.G. DIST.**



**NAME OF THE PROGRAMME:** Statistical Data Analysis For Multidisciplinary Research Methodology

**Date:**06-10-2020

**IIB.Tech. COMPUTER SCIENCE & ENGINEERING(CSE-A)**

S.No	Regd.No.	NAME OF THE CANDIDATE	Signature
1	19MD1A0501	AMALAKANTHEMASATYA	A. Hema Satya
2	19MD1A0502	ANKITKUMAR	A. Kumar
3	19MD1A0503	ANNALADASUCHINNARAJAMMA	A. Rajamma
4	19MD1A0504	APPANASRICHARAN	A. Saicharan
5	19MD1A0505	ATHILI AJAYDURGA	A. Ajay Durga
6	19MD1A0506	ATYAMSAI ABHAY	A. Abhay
7	19MD1A0507	AYINAMSIVANI	A. Sivani
8	19MD1A0508	BASAVAAPARNA	B. Aparna
9	19MD1A0509	BOLISSETTIMYTHRIKA	B. Mythri
10	19MD1A0510	BOLLARAMAHARIKA	B. Ramaharika
11	19MD1A0511	CHELLESOPHIARANI	Ch. Sriani
12	19MD1A0512	CHEMBOLUSATYAPRASANNA KARTHIKEYA	Ch. Karthikeya
13	19MD1A0513	CHILUVURISAIPRIYANKA	C. Priyanka
14	19MD1A0514	DASARILAKSHMISAISINDHUJA	D. Sai Sindhuja
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16	19MD1A0516	GADAGAYATHRIDEVI	G. Devi
17	19MD1A0517	GANNAMANENI SIVA	G. Siva
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20	19MD1A0520	KANCHUMARTHIMADHURI	K. Madhuri
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22	19MD1A0522	KOLLIMOHANSRI SAI	K. Mohan Sri Sai
23	19MD1A0523	KORADAURMILA	K. Urmila
24	19MD1A0524	KOTHALASYAMATHACHANDINIP RAVALLIKA	K. Pravalika
25	19MD1A0525	KURAMDASUSATYANARAYANA	K. Narayana



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26	19MD1A0526	LEELASAI KUMARGORLE	K. Leelasai
27	19MD1A0527	MADDUKURIVIJAYRAM	M. Jai
28	19MD1A0528	MANUBOTHULASAIKRISHNA	M. Sai
29	19MD1A0529	MEDIBOINABHAVANA	M. Bhavana
30	19MD1A0530	MUTYALAHEMATEJASWI	M. Teja
31	19MD1A0531	NACHIREDDYKAMALAPRIYA	N. Priya
32	19MD1A0532	PEDAPUDIDURGAPAVANKALYAN	P. VANKALYAN
33	19MD1A0533	PENUMETSAVENKATASIVAVARMA	P. Venkat
34	19MD1A0534	PERICHERLASRISANTHIPRIYA	P. Sainthi Priya
35	19MD1A0535	PILLAHANUMANAGASATYASAI NAVEEN	P. Sai
36	19MD1A0536	YALLAPUPRAMEELA	Y. Prameela
37	19MD1A0537	RYALIAKSHAYSRIKIRAN	R. Sri Kiran
38	19MD1A0538	SADANALAAKHIL	S. Akhil
39	19MD1A0539	SHAIKSANJARI	S. Sanjani
40	19MD1A0540	SOMULAKSHMI	S. Lakshmi

  
Program Coordinator  
(D.N.VRamana Kumar)

  
Principal  
(Dr. M.Murali Krishna)

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eMail: office@rietrjy.co.in Website: www.rietrjy.co.in Ph: +91 91212 14413



Date: 04-01-2021

### CIRCULAR

This is to inform that "A one day seminar on INTELLECTUAL PROPERTY RIGHTS AND OUTER SPACE by Mrs. HARITHA Asst. Prof. Swarnandra college of engineering and technology being organized by our R.I.E.T college on 07-01-2021. I request you all to register immediately and to attend the program.

Venue: R.I.E.T. College , Room No: G - 4

Timings: 10:30 AM

  
PRINCIPAL

(Dr.M.Murali Krishna)  
Principal



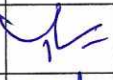






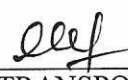







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Bhoopalapatnam, Rajahmundry-533 107  
E.G.Dist., (A.P)

Copy to: All HODs for staff circulation

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Copy to: Library

BRANCH	CSE	Mech.	ECE	EEE	S&H
B.Tech. 1st Year		K.S.			Dr. P. Srinivas
B.Tech. 2nd Year					-----
B.Tech. 3rd Year		K.S.			-----
B.Tech. 4th Year		P.S.C.			-----
ALL HOD'S		V. Ravi			Dr. P. Srinivas
IQAC	ACCOUNTS	PLACEMENT CELL	TRANSPORT DEPT.	LIBRARY	EXAM SECTION
					

## Organizing Committee

### Chief Patron

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Chairman, Swarnandhra Educational Society

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Swarnandhra Educational Society

**Sri. G.Sai Radha Krishna**

Secretary & Correspondent,  
Swarnandhra Educational Society

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**Sri. R.R.S.S. Srinivas**

Treasurer,  
Swarnandhra Educational Society

### Chairperson

**Dr.M.Murali Krishna**

Principal, RIET

### Convener

**Dr. R. Rambabu**

Head of the Department,  
Department of Computer Science and  
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Email id: [cse.hod@riettjy.co.in](mailto:cse.hod@riettjy.co.in)

### Co-ordinator

**Mrs.Ch.Rajya Lakshmi**

Assistant Professor,  
Department of Science and Humanities,  
Mobile No: +91 7981250988

Email id: [lkodavati@yahoo.com](mailto:lkodavati@yahoo.com)

## A One Day Seminar On

### “INTELLECTUAL PROPERTY RIGHTS AND OUTER SPACE”

## REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
4. Phone Number:
5. Email ID:
6. Address for Communication:
7. Signature of Participant:
8. Signature of class teacher:
9. Remarks (if any):

Date:

Section:

  
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## A One Day Seminar On

### “INTELLECTUAL PROPERTY RIGHTS AND OUTER SPACE”

**Schedule:**  
07-01-2021

**VENUE: RIET Room No: G - 4**



**Organized  
by**

**Department of**

**Computer Science and Engineering**

**RAJAMAHENDRI  
INSTITUTE OF ENGINEERING &  
TECHNOLOGY**

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Bhoopalapatnam, RAJAMAHENDRAVARAM,  
AP,533107.

## About the Institute

Rajamahendri Institute of Engineering and Technology popularly known as “RIET” was established in the year 2008 in Rajahmundry by “The Swarnandhra Educational Society” pioneered by Technocrats, Academicians and Philanthropists with a concrete plan to offer excellence in technical education and to meet the present as well as the changing needs of the corporate sector. The college is located in a peaceful and lush green environment away from the din and bustle of the crowded city life which is free from pollution and congenial to attain technical knowledge.

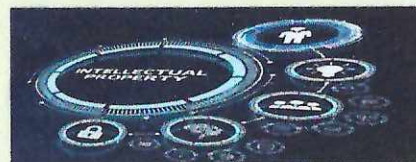
The college is affiliated to JNTUK Kakinada and approved by AICTE, New Delhi, Accredited by NAAC and Govt. of Andhra Pradesh. The college was started in the year 2008 with an intake of 240 students in 4 branches of B.Tech., with 60 students each in EEE, ECE, CSE and Mechanical Engineering branch were started with an intake of 60 in the year 2011. RIET has completed 12 years of successful functioning in the areas of Teaching, Learning, Evaluation, Research, Career planning, Training and Placement and is now in its tenth year of its existence. The college is making rapid strides in the field of technical education and has emerged as a reputed institution in the JNTUK, Kakinada, Andhra Pradesh region. The institution always tries to look ahead in pursuit of excellence. All the management members of the college believe in adapting to the changes in advanced technologies. They continuously develop the infrastructural and instructional facilities of the institution for better performance in Engineering & Technology programmes.



## About the Department

The Computer Science and Engineering department was established in the year 2008 with initial intake of 60 seats, increased to 120 in the year 2010. The Department of Computer Science and Engineering has a mission to empower every student to be industrious, creative and quality conscious in the field of Information Technology by imparting quality technical education and inculcating human and ethical values. The faculty members are highly qualified and experienced with specialization in Machine Learning, Data Science, Networking, Algorithms, Data Mining, Image Processing, Software Engineering, Network Security, Computer Vision, Web Technologies, Internet of Things, Cloud Computing Services etc. Students are given proper exposure to current trends including IoT applications design and development, Cisco network management and administration, cloud services, bio-informatics, software architecture, sensor networks, cloud computing, mobile computing, soft computing, block chain technology, and artificial intelligence etc. through workshops, guest lectures, seminars by industry experts and professionals.

## About the Program



Intellectual property rights (IPR) are crucial for expanding commercial exploitation of outer space. Private investment which is essential for this purpose will not flow unless we have a well-defined IPR regime to protect inventions and discoveries emanating from research undertaken in outer space and terrestrial bodies like moon.

## Topics to be Covered

- ❖ IPR Laws
- ❖ Complexities in Space Patenting
- ❖ IP Challenges for ISRO
- ❖ The Future of Indian Space Industry
- ❖ Global Legal Framework and the Need for Modernization

## Resource Person

**Mrs.V.L.Sailaja**

Assistant Professor,  
G.I.E.T

Mobile No: +91 7981130145







Date: 11-01-2021

## PROGRAMME REPORT

<b>Programme name</b>	A one day seminar on INTELLECTUAL PROPERTY RIGHTS AND OUTER SPACE
<b>Resource person</b>	Mrs. HARITHA Asst. Prof. Swarnandra college of engineering and technology Ph.no: 7989208792
<b>Date of activity</b>	07-01-2021
<b>Organized by</b>	RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY
<b>Venue</b>	RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY, Room No: G - 4
<b>Programme coordinator</b>	Mrs.RAJYA LAKSHMI

### Objective of the programme:

Intellectual property rights (IPR) are crucial for expanding commercial exploitation of outer space. Private investment which is essential for this purpose will not flow unless we have a well-defined IPR regime to protect inventions and discoveries emanating from research undertaken in outer space and terrestrial bodies like moon.

### Topics covered :

- IPR Laws
- Complexities in Space Patenting
- IP Challenges for ISRO
- The Future of Indian Space Industry
- Global Legal Framework and the Need for Modernization



**Name of the programme:** A one day seminar on INTELLECTUAL PROPERTY RIGHTS AND OUTER SPACE

**Date:** 07-01-2021

**List of participants**

S.NO	NAME OF THE PARTICIPANT	ROLL. NO.	COURSE AND YEAR	SIGNATURE
1	Allapalli Alekhya	17MD1A0501	IV/CSE-A	A-Alekhya
2	Baisetti Hima Bindu	17MD1A0502	IV/CSE-A	B. Hima Bindu
3	Bethapu sai kalyani	17MD1A0503	IV/CSE-A	B. Sai kalyani
4	CH. Vijaya mounika	17MD1A0504	IV/CSE-A	ch vijaya
5	CH.Lalitha Rani	17MD1A0505	IV/CSE-A	ch. lalitha rani
6	CH. Lavanya Satya Surya Durga	17MD1A0506	IV/CSE-A	CH. L.S.S. Durga
7	CH. Bhumika	17MD1A0507	IV/CSE-A	ch. Bhumika
8	CH. Jhansi lakshmi	17MD1A0508	IV/CSE-A	ch. Jhansi lakshmi
9	CH. Mounika	17MD1A0509	IV/CSE-A	CH. Mouni
10	D.Atreye	17MD1A0510	IV/CSE-A	D. Atreye
11	Eli K.S.R.Naga lakshmi	17MD1A0511	IV/CSE-A	Eli K.S.R. Naga lakshmi
12	G. Swetha	17MD1A0512	IV/CSE-A	G. Swetha
13	Grandhi Harika	17MD1A0513	IV/CSE-A	G. Harika
14	Jahnavi Ganivada	17MD1A0514	IV/CSE-A	G. Jahnavi
15	Kakarla Sushmita	17MD1A0515	IV/CSE-A	K. Sushmita
16	Kalepu Anusha	17MD1A0516	IV/CSE-A	K. Anusha
17	Kalla veera venkata lakshmi	17MD1A0517	IV/CSE-A	K. V. V. Lakshmi
18	Kantipudi Greeshma	17MD1A0518	IV/CSE-A	K. Greeshma



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19	Kondeti Harika	17MD1A0519	IV/CSE-A	K. Harika
20	Kunadharaju neeraja	17MD1A0520	IV/CSE-A	K. Neeraja
21	Lanka sandhya	17MD1A0521	IV/CSE-A	L. Sandhya
22	Maddi M V A Satya Devi	17MD1A0522	IV/CSE-A	M. M. V. A. S. Devi
23	M Hari Chandana Devi	17MD1A0523	IV/CSE-A	M. Chandana Devi
24	Makireddy Niharika	17MD1A0524	IV/CSE-A	M. Niharika
25	Mamidi Meher Mounika	17MD1A0525	IV/CSE-A	M. M. Mounika
26	Medapati satya Prabhaja	17MD1A0526	IV/CSE-A	M. S. Prabhaja
27	Mohammed Basheerunnisa	17MD1A0527	IV/CSE-A	Basheerunnisa
28	Noorunnisabegum	17MD1A0528	IV/CSE-A	Noorunnisabegum
29	Palangi Chaturya sudha	17MD1A0529	IV/CSE-A	P. Ch. Sudha
30	Pappala Priyanka	17MD1A0530	IV/CSE-A	P. Priyanka
31	Pemmaboina Tharala Devi	17MD1A0531	IV/CSE-A	P. T. Devi
32	Polina Jaya sai srija	17MD1A0532	IV/CSE-A	P. Jaya Sai Srija
33	Puredla sai padma priya	17MD1A0533	IV/CSE-A	P. Saipadma Priya
34	Rayapati Sireesha	17MD1A0534	IV/CSE-A	R. Sireesha
35	SSN Shanmukha Durga	17MD1A0535	IV/CSE-A	SSNS Durga
36	S Raja Nandhini	17MD1A0536	IV/CSE-A	S. Raja Nandhini

*Ch. Rajya Lakshmi*  
Program coordinator

(Mrs. CH. Rajya lakshmi)

*M. M. Murali Krishna*  
Principal

(Dr. M. Murali Krishna)

Principal

Rajamahendri Institute of Engineering & Technology  
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## Organizing Committee

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**Sri. R.R.S.S. Srinivas**

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Swarnandhra Educational Society

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**Dr.M. Murali Krishna**

Principal, RIET

### Convener

**Dr. R. Rambabu**

Head of the Department,  
Department of Computer Science and  
Engineering,  
Email id: [csc.hod@rietry.co.in](mailto:csc.hod@rietry.co.in)

### Co-ordinator

**Mrs A. Joshmary**

Assistant Professor,  
Department of Computer Science and  
Engineering,  
Mobile No: +91 9491191750  
Email id: [amujosh26@gmail.com](mailto:amujosh26@gmail.com)

## A One Day Seminar On

## " ELEMENTS OF RESEARCH DESIGN"

### REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
4. Phone Number:
5. Email ID:
6. Address for Communication:
7. Signature of Participant:
8. Signature of class teacher:
9. Remarks (if any):

Date:

Section:

  
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## A One Day Seminar On

## " ELEMENTS OF RESEARCH DESIGN"

**Schedule:**  
11-02-2021

**VENUE:RIET SEMINAR HALL**



**Organized  
by**

**Department of  
Computer Science and Engineering**

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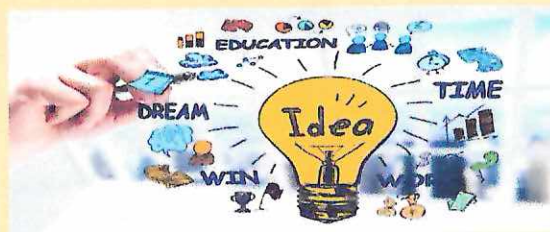
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## About the Program:



Research design is the framework of research methods and techniques chosen by a researcher to conduct a study. The design allows researchers to sharpen the research methods suitable for the subject matter and set up their studies for success. Creating a research topic explains the type of research (experimental, survey research, correlational, semi-experimental, review) and its sub-type (experimental design, research problem, descriptive case-study)

## Topics to be Covered

- ❖ Accurate purpose statement.
- ❖ Techniques to be implemented for collecting and analyzing research.
- ❖ The method applied for analyzing collected details.
- ❖ Type of research methodology.
- ❖ Probable objections to research.
- ❖ Settings for the research study.

## Resource Person

**Dr. Y. Venkat**

Professor of CSE department

Mobile No: +91 9948388000





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eMail: office@rietjy.co.in

Website: www.rietjy.co.in

Ph: +91 91212 14413



### PROGRAMME REPORT:

DATE:12-02-2021

PROGRAM ME NAME A one day seminar on" ELEMENTS OF RESEARCH DESIGN"  
RESOURCE PERSON Dr .Y.VENKAT,Professor cse department.ph:9948388000  
DATE OF ACTIVITY 11-02-2021  
ORGANIZED BY RAJAMAHENDRI INSTITUTE OF ENGINEERING TECHNOLOGY  
VENUE RIET SEMINAR HALL  
COORDINATOR MrsA.Joshmary

### OBJECTIVE OF THE PROGRAMME:

Research design is the framework of research methods and techniques chosen by a researcher to conduct a study. The design allows researchers to sharpen the research methods suitable for the subject matter and set up their studies for success. Creating a research topic explains the type of research (experimental, survey research, correlational, semi-experimental, review) and its sub-type (experimental design, research problem, descriptive ase-study)

Research design is a blueprint of a scientific study. It includes research methodologies, tools, and techniques to conduct the research. It helps to identify and address the problem that may rise during the process of research and analysisA researcher usually chooses the research methodologies and techniques at the start of the research. The document that contains information about the technique, methods and essential details of a project is called a research design.

### TOPICS COVERED:

- Accurate purpose statement.
- Techniques to be implemented for collecting and analyzing research.
- The method applied for analyzing collected details.
- Type of research methodology.
- Probable objections to research.
- Settings for the research study.

  
COORDINATOR

(Mrs.A.Joshmary)

  
PRINCIPAL

( Dr.M.Muralikrishna)

PRINCIPAL  
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INSTITUTE OF ENGINEERING TECHNOLOGY  
BHOOPALAPATNAM.  
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



## OUTCOME OF THE PROGRAM:



- ✓ The students and faculty learned about & Research methodology.
- ✓ They given knowledge on:
- ✓ Research on continuous process to identify the problem and find its solution.
- ✓ Legal Research is necessary to give proper direction to the study of law.
- ✓ This will helps to students to understand various principles, methods and tools for research.





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eMail: office@rietjy.co.in

Website: www.rietjy.co.in

Ph: +91 91212 14413



### LIST OF PARTICIPANTS

NAME OF THE PROGRAMME A one day seminar on "ELEMENTS OF RESEARCH DESIGN"

Date : 11-02-2021

SI.NO	REG.NO	NAME OF THE STUDENTS	COURSE & YEAR	SIGNATURE
1	19MD1A0501	AMALAKANTI HEMASATYA	B.Tech 2nd year	A. Hema
2	19MD1A0502	ANKIT KUMAR	B.Tech 2nd year	A. Kunal
3	19MD1A0503	ANNALADASU CHINNA RAJAMMA	B.Tech 2nd year	A. Chinna
4	19MD1A0504	APPANA SRI CHARAN	B.Tech 2nd year	A. Saicharan
5	19MD1A0505	ATHILI AJAY DURGA	B.Tech 2nd year	A. Ajay Durga
6	19MD1A0506	ATYAM SAI ABHAY	B.Tech 2nd year	A. Sai Abhay
7	19MD1A0507	AYINAM SIVANI	B.Tech 2nd year	A. Sivani
8	19MD1A0508	BASAVA APARNA	B.Tech 2nd year	Aparna
9	19MD1A0509	BOLISSETTI MYTHRIKA	B.Tech 2nd year	B. Mythrika
10	19MD1A0510	BOLLA RAMA HARIKA	B.Tech 2nd year	B. Rama Harika
11	19MD1A0511	CHELLE SOPHIA RANI	B.Tech 2nd year	C.H. Rani
12	19MD1A0512	CHEMBOLU SATYA PRASANNA KARTHIKEYA	B.Tech 2nd year	C.S.P. Karthika
13	19MD1A0513	CH. PRIYANKA	B.Tech 2nd year	Ch. Priyanka
14	19MD1A0514	DASARI LAKSHMI SAI SINDHUJA	B.Tech 2nd year	D. Sindhu
15	19MD1A0515	APARNA EATHA	B.Tech 2nd year	A. Aparna
16	19MD1A0516	GADA.GAYATHRI DEVI	B.Tech 2nd year	G. Gayathri
17	19MD1A0517	GANNAMANENI SIVA	B.Tech 2nd year	G. Siva
18	19MD1A0518	GUNDRAPU SUNIL	B.Tech 2nd year	G. Sunil



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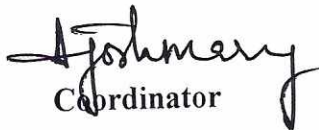
eMail: office@rietjy.co.in

Website: www.rietjy.co.in

Ph: +91 91212 14413



19	19MD1A0519	KALLA BABURAO	B.Tech 2 <sup>nd</sup> year	K. Baburao
20	19MD1A0520	KANCHUMARTHI MADHURI	B.Tech 2 <sup>nd</sup> year	K. Madhuri
21	19MD1A0521	KATIKA MOUNIKA	B.Tech 2 <sup>nd</sup> year	K. Mounika
22	19MD1A0522	KOLLI MOHAN SRISAI	B.Tech 2 <sup>nd</sup> year	Mohan srisai
23	19MD1A0523	KORADA URMILA	B.Tech 2 <sup>nd</sup> year	K. Urmila
24	19MD1A0524	KOTHA LASYA MATHA CHANDINI PRAVALLIKA	B.Tech 2 <sup>nd</sup> year	K. Pravallika
25	19MD1A0525	KURAMDASU SATYANARAYANA	B.Tech 2 <sup>nd</sup> year	K. Satyanarayana
26	19MD1A0526	G.LEELA SAI KUMAR	B.Tech 2 <sup>nd</sup> year	G.L. Sai
27	19MD1A0527	MADDUKURI VIJAY RAM	B.Tech 2 <sup>nd</sup> year	Vijay ram
28	19MD1A0528	MANUBOTHULA SAI KRISHNA	B.Tech 2 <sup>nd</sup> year	M.S. Krishna
29	19MD1A0529	MEDIBOINA BHAVANA	B.Tech 2 <sup>nd</sup> year	M. Bhavana
30	19MD1A0530	MUTYALA HEMA TEJASWI	B.Tech 2 <sup>nd</sup> year	M. Hema Tejaswi
31	19MD1A0531	NACHIREDDY KAMALA PRIYA	B.Tech 2 <sup>nd</sup> year	N.K. Priya
32	19MD1A0532	PEDAPUDI DURGA PAVAN KALYAN	B.Tech 2 <sup>nd</sup> year	P. Kalyan
33	19MD1A0533	P.SIVA VARMA	B.Tech 2 <sup>nd</sup> year	P. Varma
34	19MD1A0534	PERICHERLA.SRI SANTHI PRIYA	B.Tech 2 <sup>nd</sup> year	P.SS Priya

  
Coordinator

(Mrs.A.Joshmary)

  
PRINCIPAL

( Dr.M.Murali Krishna)  
PRINCIPAL  
RAJAMAHENDRI  
INSTITUTE OF ENGINEERING TECHNOLOGY  
BHOOPALAPATNAM,  
RAJAMAHENDRAVARAM-533 107. E.G.Dist.



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DATE: 05-02-2021

### CIRCULAR

This is to inform that "A ONE DAY SEMINAR ON PROBABILITY & STATISTICS" by **Dr.Ch. Ganapathi Swamy**, Associate Professor, GSL Medical College, Rajahmundry. Being organized by our college on 12-02-2021. I request you all to register immediately and to attend the program.

**Venue:** RIET Seminar Hall.

**Time:** 9:00 AM






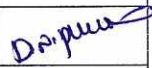


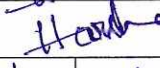

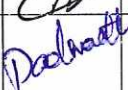

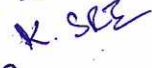

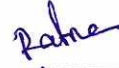

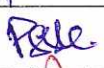

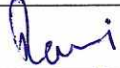
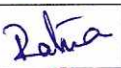
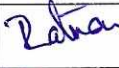
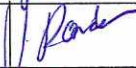
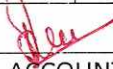
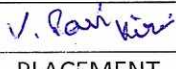
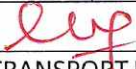

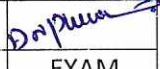
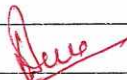
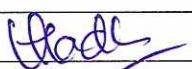
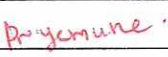
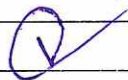

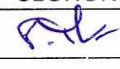
  
PRINCIPAL  
(Dr.M.Murali krishna)

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Copy to: Exam cell

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BRANCH	CSE	Mech.	ECE		EEE	S&H
B.Tech. 1st Year	 					
B.Tech. 2nd Year						-----
B.Tech. 3rd Year	 					-----
B.Tech. 4th Year	 					-----
ALL HOD'S						
IQAC	ACCOUNTS	PLACEMENT CELL	TRANSPORT DEPT.		LIBRARY	EXAM SECTION
						

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Chairman, Swarnandhra Educational Society

### Patrons

**Sri. K. Venkatesh**

Vice-chairman,  
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**Sri. G. Sai Radha Krishna**

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### Chairperson

**Dr.M. Murali Krishna,**

Principal, RIET

### Convener

**Dr. R. Rambabu,**

Head of the Department,  
Department of Computer Science and  
Engineering,  
Email id: [cse.hod@rietrv.co.in](mailto:cse.hod@rietrv.co.in)

### Co-ordinator

**Mr. T. Gangadhara Rao**

Assistant Professor,  
Department of Electronics and Communication  
Engineering  
Mobile No: +91 8465899442,  
Email id: [tgangadhar1990@gmail.com](mailto:tgangadhar1990@gmail.com)

## A One Day Seminar On

## " PROBABILITY & STATISTICS"

### REGISTRATION FORM

1. Name of the Participant:
2. Class:
3. Roll Number:
4. Academic Year:
5. Branch:
4. Phone Number:
5. Email ID:
6. Address for Communication:
7. Signature of Participant:
8. Signature of class teacher:
9. Remarks (if any):

Date:

Section:

  
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## A One Day Seminar On

## " PROBABILITY & STATISTICS"

**Schedule:**

**12-02-2021**

**VENUE: RIET COLLEGE**



Organized  
by

Department of  
Electronics and Communication Engineering

**RAJAMAHENDRI**  
**INSTITUTE OF ENGINEERING &**  
**TECHNOLOGY**

Approved by AICTE, New Delhi Affiliated  
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AP, 533107.

## About the Institute

Rajamahendri Institute of Engineering and Technology popularly known as “RIET” was established in the year 2008 in Rajahmundry by “The Swarnandhra Educational Society” pioneered by Technocrats, Academicians and Philanthropists with a concrete plan to offer excellence in technical education and to meet the present as well as the changing needs of the corporate sector. The college is located in a peaceful and lush green environment away from the din and bustle of the crowded city life which is free from pollution and congenial to attain technical knowledge.

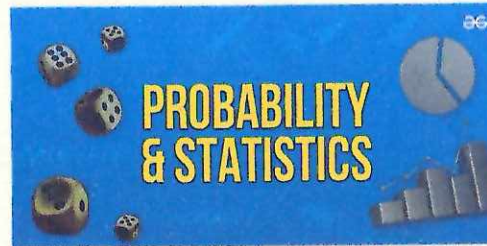
The college is affiliated to JNTUK Kakinada and approved by AICTE, New Delhi, Accredited by NAAC and Govt. of Andhra Pradesh. The college was started in the year 2008 with an intake of 240 students in 4 branches of B.Tech., with 60 students each in EEE, ECE, CSE and Mechanical Engineering branch were started with an intake of 60 in the year 2011. RIET has completed 12 years of successful functioning in the areas of Teaching, Learning, Evaluation, Research, Career planning, Training and Placement and is now in its tenth year of its existence. The college is making rapid strides in the field of technical education and has emerged as a reputed institution in the JNTUK, Kakinada, Andhra Pradesh region. The institution always tries to look ahead in pursuit of excellence. All the management members of the college believe in adapting to the changes in advanced technologies. They continuously develop the infrastructural and instructional facilities of the institution for better performance in Engineering & Technology programmes.



## About the Department

The Department of Electronics and Communication Engineering, Rajamahendri Institute of Engineering and Technology was established in the year 2008. The department of ECE has been known for its exceptionally strong Under-Graduate training programmes. Ranked among the prominent in East Godavari, the department has always been on a progressive path, thanks to the experienced and dedicated faculty members who have a strong commitment towards providing quality engineering education.

## About the Program:



Probability and Statistics are used interchangeably, but they are both actually used in our daily life. In simplest terms, Student will use appropriate statistical methods to collect, organize, display, and analyze relevant data. Statistics is a

subset of probability. In daily life, probability is quite important. In the analysis of political strategies, probability has something to do with a chance. It is the study of things that might happen or might not. We use it most of the time, usually without thinking of it.

## Topics to be Covered

Probability plays a key and vital role in our daily life.

- ❖ probability
- ❖ Applications
- ❖ Methodology
- ❖ Statistics
- ❖ Daily life examples

## Resource Person

**Mr. Ch. Ganapathi Swamy,**  
Associate Professor,  
GSL Medical College,  
Rajahmundry.  
Mobile No: +91 7661825678





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Website: www.rietrjy.co.in

Ph: +91 91212 14413



Date: 15-02-2021

## PROGRAMME REPORT

PROGRAMME NAME	A one day seminar on "PROBABILITY & STATISTICS"
RESOURCE PERSON	Ch. Ganapathi Swamy, Associate Professor, GSL Medical College, Rajahmundry. Ph: 7661825678
DATE OF ACTIVITY	12-02-2021
ORGANIZED BY	RAJAMAHENDRI INSTITUTE OF ENGINEERING TECHNOLOGY
VENUE	RAJAMAHENDRI INSTITUTE OF ENGINEERING TECHNOLOGY, Seminar hall.
Program Coordinator	T Gangadhar

### OBJECTIVE OF THE PROGRAMME:

Probability and Statistics are used interchangeably, but they are both actually used in our daily life. In simplest terms, Student will use appropriate statistical methods to collect, organize, display, and analyze relevant data. Statistics is a subset of probability. In daily life, probability is quite important. In the analysis of political strategies, probability has something to do with a chance. It is the study of things that might happen or might not. We use it most of the time, usually without thinking of it.

### TOPICS COVERED:

Probability plays a key and vital role in our daily life.

- probability
- Applications
- Methodology
- Statistics
- Daily life examples



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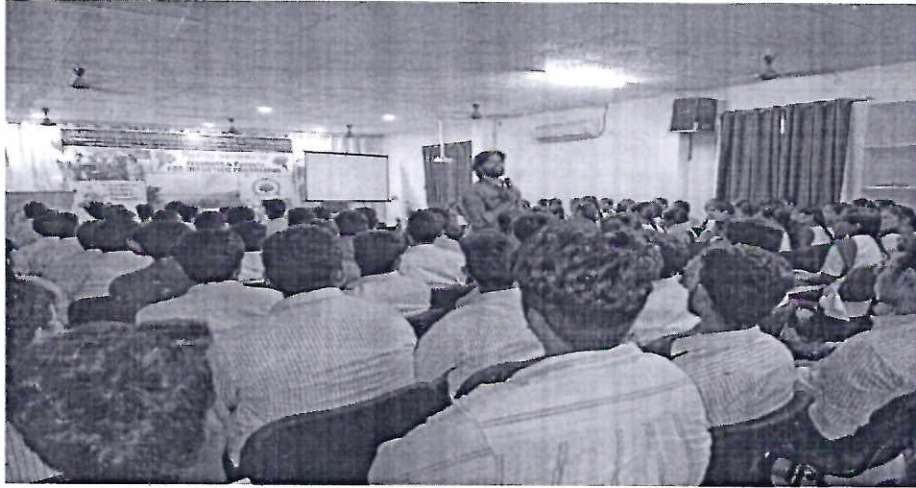
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## OUTCOMES OF THE PROGRAMME:

- ✓ The students and faculty learned about probability & Statistics .  
Participants gained knowledge on:
- ✓ Research on to apply the probability conditions and find its solution.
- ✓ In our daily life ,where it can be applicable by using statistical methods.
- ✓ This will helps to students to understand various principles, methods andtools for probability & statistics.

  
Programme Coordinator

(T.Gangadhar)

  
Principal

(Dr.M.Murali krishna)

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NAME OF THE PROGRAMME: A One Day Seminar On PROBABILITY&STATISTICS

Date :12-02-2021

Sl.No	RegNo	NAME OF THE CANDIDATE	SIGNATURE
1	18MD1A0401	AKULADIVYA	A. Divya
2	18MD1A0402	BALLANAVYASRIVEERA VENKAT ANAGAPAVANI	B. Sravani
3	18MD1A0403	BITRASARVANI	B. Sravani
4	18MD1A0404	BUDDIGASAITejasWINI	B. Teja Aswini
5	18MD1A0405	BULAGANI VENKATASAI PRAPULNAIDU	B. V. Prapurnaaidu
6	18MD1A0406	CHELAMASETTINANI	Ch. Khani
7	18MD1A0407	CHINTANARENDRAVIJAYESWAR	Ch. Vijayeswar
8	18MD1A0408	CHINTAVENKATANAGADURG ATARUN	Ch. V. G. Arun
9	18MD1A0409	DASARIJAGADISH	D. Jagadish
11	18MD1A0411	DUGGIRALALAKSHMIPRASUNA	D. Lakshmi Prasanna
13	18MD1A0413	EATHAKOTIPRARDHANA	E. Prardhan
14	18MD1A0414	GEDDAMSINDHUJA	G. K. Indhuja
15	18MD1A0415	GIRITHURIPRASANTHI	G. Prasanthi
16	18MD1A0416	GUBBALANAVYASRI	G. V. S. Sri
17	18MD1A0417	GUTHULASATYARAJESH	G. Rajesh
18	18MD1A0418	JANNAVARAPUBHUVANASANTHI	J. Santhi
19	18MD1A0419	JILLELLAUJWAL	J. Ujwal
20	18MD1A0420	KADIYALAARAVIND	K. Aravind
21	18MD1A0421	KAMIREDDYNAGAPHANEENDRA	K. Phaneendra
22	18MD1A0422	KASSEYDEEPIKA	K. Deepika
23	18MD1A0423	KETHAMALLAYUGAVENKATASIT ARAMKUMAR	K. V. Aram Kumar
24	18MD1A0424	KHANDAVALLIMAHITH AMANGATAYARU	K. Mahith
25	18MD1A0425	LALAMSAHITHI	L. Sahithi
26	18MD1A0426	MADDUKURIBHAVANACHOWDARY	M. Chowdary
27	18MD1A0427	MANTHENASIVARAMARAJU	M. Raju
28	18MD1A0428	MEGHAMSASURYASRINIVA SANIRUDHBABA	M. Sriniva
29	18MD1A0429	MEKARITWICK	M. Arithwick





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30	18MD1A0430	MUPPIDI SIRISHA	M. Sirisha
31	18MD1A0431	NAGABHATLA GAJA SAI LALITHA	N.G.G. Lalitha
32	18MD1A0432	NANDIGAM VENKATA SIVA SAI KIRAN	N.V.S. Sai Kiran
33	18MD1A0433	NEBARTHI SUDHA PRIYA	N. Sudha priya
34	18MD1A0434	NERELLA VAMSI SIVA KUMAR	N. Vamsi Siva Kumar
35	18MD1A0435	OLETI VEERA DURGARAMASUDHEER	O.D.V.R. Sudheer

Programme Coordinator  
(T.Gangadhar)

PRINCIPAL  
(Dr. M. Murali krishna)

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