

**3.2.2**

**A.Y: 2020 - 2021**

# Dr. Samuel George Institute of Engineering & Technology

Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.  
An ISO 9000 : 2001 Certified Institution



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Fax : +918596-223127

Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

## LIST OF SEMINARS/WORKSHOPS

**Academic Year: 2020 -2021**

NO	NAME OF THE PROGRAMME	DATE	DETAILS OF RESOURCE PERSON	NO. OF PARTICIPANTS
1	A Seminar on Research Article Writing & Publishing	27-11-2020	Dr. Y. D Rami Reddy BVSRC, Chimakurthy bvshodce@gmail.com 9848797298	75
2	A Seminar on Role of Decision Making in Organization	07-01-2021	Dr. S. Siva Reddy LITAM, Sattenapalli svreddysiva@rediffmail.com 9885547511	60
3	A Seminar on Approaches of Investigation of Solutions for Research Problem	06-02-2021	Dr.V. Krishna Reddy KCIT, Markapur vennakrishna17@gmail.com 9153019999	49
4	A Seminar on Patentability Legal Requirements	09-02-2021	Mr. Ch. Santhi Kiran Managing Director Sandhi Engineers Pvt. Ltd sandhi.engineers@gmail.com 9666970450	55
5	A Seminar on Joint Authorship of Works	30-03-2021	Dr. G. Indira Kishore GMRIT, Rajam kishoreg80@gmail.com 9161847234	40
6	A Seminar on Practicing Entrepreneurship	13-04-2021	Mr. Sravan Banda Executive Manager Bluedrop Enviro Pvt.Ltd sravab@bluedropwetlands.com 9676502200	57

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College Code : 35

7	A Seminar on IPR and International Perspectives	23-04-2021	Dr. P. Balamurali Krishna SMCE, Guntur pbmk05@gmail.com 8919416482	57
8	A Seminar on Utility Patents Trademarks	04-05-2021	Dr. K. Kranthi Kumar SNIST, Hyderabad kranthikathula@gmail.com 9848624931	70
9	A Seminar on Benefits of IPR in Current Era	22-05-2021	Dr. M.V. Ramesh SVEC, Tadepalligudem maa_ram@yahoo.co.in 9885183286	50

**PRINCIPAL**

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Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist.

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[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

DATE: 26.11.2020

## CIRCULAR

All the staff and IV-B.TECH, CSE students are here by informed to attend **A Seminar on Research Article Writing & Publishing** by **Dr.Y.D.Rami Reddy** Professor in Computer Science & engineering at BVSr Engineering College, chimakurthi on 27.11.2020 at 10.30 AM in George millennium auditorium. Hence, all the students must make a note of it and attend to the seminar without fail.

**Head of the Department**  
HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

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Founder parent, George group of Institutions

**Patron:**

**Dr. Audimulapu Satish M.S., (Ophthol)**  
Secretary, George group of Institutions

**Director:**

**Sri. Audimulapu Vishal , B.Tech .,M.B.A**

**Principal:**

**Dr. K.V.S. Narayana M.Tech., PhD**

**Vice Principal:**

**Prof. Ch. Raja Babu M.Tech., (Ph.D).**  
Placement Officer & HOD- Civil

**Dean / Academics:**

**Prof. M. Mastanaiah M.Tech., Ph.D**  
HOD – Mechanical

**Head of the Department:**

**Dr. P.P.S NAIK M. Tech., Ph.D**

**Coordinator:**

**Sri. G. Anatha Rao M.Tech.,**  
Assoc. Professor

**Organizing committee:**

**Sri. D. kumar Assoc. Professor**

**Sri. SD. Khasim Assoc. Professor**

**Mrs. Lilly Grace Assoc. Professor**

**Mrs. G. Sireesha Assistant Professor**

**Mrs. Shalini Assistant Professor**

**Mrs. B.V Ratnamma Assistant Professor**

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**REGISTRATION FORM**  
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1. Name: \_\_\_\_\_
2. Designation: \_\_\_\_\_
3. Qualification: \_\_\_\_\_
4. Department: \_\_\_\_\_
5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_
6. Contact No: \_\_\_\_\_
7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shell attend the programme for the entire duration.

Place:

Date:

signature of the candidate

**A SEMINAR**  
**ON**

**RESEARCH ARTICLE**  
**WRITING & PUBLISHING**

**27<sup>th</sup> November 2020**



**Organized by**  
**DEPARTMENT**  
**OF**  
**COMPUTER SCIENCE & ENGINEERING**

**DR. SAMUEL GEORGE INSTITUTE OF**  
**ENGINEERING & TECHNOLOGY**

(Approved by AICTE, affiliated to JNTU Kakinada)  
(An ISO 9001: 2000 Certified Institution)

**SGIT B.O- 523320, George Town**  
**Darimadugu (V), MARKAPUR**  
**Prakasam (Dist). Phone: 08596 - 200064**



#### ABOUT THE COLLEGE:

Dr. Samuel George Institute of Engineering & Technology, An ISO 9001:2000 certified Institution was established in 1997 at Markapur to sharpen, shape and meet the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSA-George Memorable Charitable Trust (GMCT) funded by GMCT. The college is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The college was started with a Vision & Motto of **Discipline, Hard Work, and Value of Time** and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur Town. The Institute has JKC star status and Infosys campus connect programs. The Institute also has 8 MBps internet (BSNL) leased line. The Institute has well qualified and dedicated faculty to give quality education. The Institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks- Sir. C.V Raman, Sir. Visweswarayya, Dr. APJ Abdul kalam and Radha Krishnan.

The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

Computer science and engineering department started in 1997. The CSE department is one of the pioneer department of Dr.SGIT, with present intake of B.Tech – 120 and M.Tech – 36. Computer science and engineering degree is exciting enough as it will open the doors to very cool jobs. It is truly amazing to catch the trend with SGIT. Because SGIT takes care to maximize the learning opportunities by keeping up-to-date. Department has well qualified, dedicated and motivated faculty and well equipped laboratories. The CSE department with its commitment excellence educates the engineers of tomorrow by integrating classroom theory and practical knowledge. The department frequently organizes workshops, guest lectures, quizzes and group discussions to enhance the skill students and teaching community. The vision is to produce computer science & engineering graduates, who are original in thinking and innovative in approach and become useful citizens of the society.

#### ABOUT THE SEMINAR:

A research scholar has to write quality research papers and get them published in reputed journals so as to demonstrate his/her research skills. The key to writing a successful research paper is all about originality, uniqueness, and innovation. Writing a quality research paper requires a substantial amount of research knowledge and efforts. However, several research scholars are not able to publish quality research papers due to lack of necessary knowledge and skills.

Keeping this demand in mind, the objective of this workshop is to unpack what constitutes a great research paper and outline the pleasures and pitfalls of writing it.

With the help of some characteristic examples and activities, this seminar focus on deciding the title of the research paper, writing a research article, drafting the abstract, selecting and publishing in a good impact journal.

#### TOPICS TO BE COVERED:

- Importance of research
- Establishing the right mindset to be a Research Author.
- Defining the focus and contribution of Research Paper.
- Identifying appropriate target Journals.
- Structure of a typical Scientific Journal Article.
- Preparing a compelling title and abstract
- Writing Introduction, Results and Discussion, Citations and References
- How to publish a research paper
- Plagiarism and ethics of paper writing
- Top reasons for rejections of papers

#### RESOURCE PERSONS:

**Dr. Y.D Rami Reddy M.Tech, Ph.D**  
Professor & HOD, CSE

BVSR Engineering College, Chimakurthi

#### REGISTRATION DETAILS:

- There is **no Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the respective HODS
- All the staff & IV B Tech students are requested to register the Certification program before two days by using Registration form.

**CONTACT DETAILS: G. Anatha Rao M.Tech**

Assoc. Professor

Contact No: 9441615634

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College Code : 35

DATE: 28-11-2020

## REPORT

**Name of the Programme:** A Seminar on Research Article Writing & Publishing

**Date:** 27.11.2020

**Resources Person Details:** Dr. Y.D. Rami Reddy, Professor, BVSR Engineering College, chimakurthi

### **Objective of the Programme:**

This seminar focus on introduction to research, deciding the title of the research paper, writing a research article, drafting the abstract, selecting and publishing in a good impact journal.

### **Programme outcome:**

A Seminar on Research Article Writing & Publishing was conducted on 27.11.2020 by department of CSE, Dr. SGIT at George millennium auditorium from 10.30 AM onwards. The resource person **Dr. Y.D. Rami Reddy** was delivered a detailed lecture on the mentioned topic. Resource person focused on how to write a research paper and review paper, how to write a journal abstract and the tips for getting accepted in reputed journals, tips for writing the journal articles to get published in SCOPUS, SCI journals, the process of publishing in an academic journal and research methodology and the selection of publishing their research work, structure of a Journal paper, citations, plagiarism and the process of calculating impact factor. Staff from other departments was also participated in this seminar. Finally session was completed with good feedback from the participants.

  
Coordinator

  
Head of the Department  
HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIT, Markapur, Prakasam(Dt), A.P.

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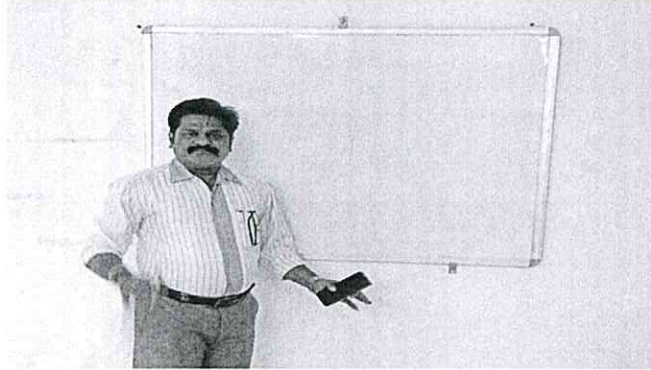


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## Event Photos:



Coordinator

Head of the Department

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College Code : 35

Name of the Programme : A Seminar on Research Article Writing & Publishing

Date : 27.11.2020

Resources Person Details : Dr. Y.D.Rami Reddy, Professor, BVSR, Chimakurthy

## STUDENT ATTENDANCE

S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0501	MALADASARI ADILAKSHMI	M. Adilakshmi.
2	17351A0502	THOTAKURA AKANKSHA	T. Akanksha
3	17351A0503	PASEDDULA ANANDAMMA	P. Anandamma
4	17351A0504	TOPI ANITHA	T. Anitha
5	17351A0505	PUTCHAKAYALA ANJANEYULU	P. anjaneyulu
6	17351A0506	MURIKIPUDI ANUSHA	← ABSENT →
7	17351A0507	JAGATAP BABY	J. baby
8	17351A0508	GADE BALA GURAVAREDDY	G. Bala guravareddy
9	17351A0509	BUDALA BALA SHARMILA	B. B. sharmila
10	17351A0510	PANDEETI BEULAH	P. Beulah.
11	17351A0511	BOLLAM CHARANKUMAR	B. charankumar
12	17351A0512	NAGIPOGU CHINNA OBAYYA	N. chinna obayya
13	17351A0513	MUNNANGI DEEPTHI ANGEL	M. deepthi angel
14	17351A0514	KASIPOGU DINAKAR	K. Dinakar
15	17351A0515	MEKALA ELIZABETH	M. Elizabeth
16	17351A0516	UPPARA GANGADHRI	U. Gangadhri.
17	17351A0517	SAKE GOWTHAM	Sake gowtham
18	17351A0518	CHINNI GURULAKSHMI	C. GURULAKSHMI
19	17351A0519	NARASIMHULUGARI HARI	N. hari
20	17351A0520	BODEPATI HARISCHANDRA	B. Harischandra
21	17351A0521	SHAIK HEENA	Sh. Heena
22	17351A0522	KOMMULA HEPSIBA	K. Hepsiba
23	17351A0523	K HUMERA	K. Humera
24	17351A0524	JETTEBOINA KALPANA	J. kalpana
25	17351A0525	JAGATAPU KEERTHANA	J. keertana
26	17351A0526	CHATLA KEERTHI	C. keesthi
27	17351A0527	SK K. MOHAMMAD RAFI	Sk. k. mohammad
28	17351A0528	R LAKSHMI BHANUSREE	R. lakshmi Bhanusree

29	17351A0529	GOPU LAKSHMI PADMAVATHI	G. Lakshmi Padmavathi
30	17351A0530	KANDUKURI LALITHA	K. Lalitha
31	17351A0531	CHALLA MAHESWARI	C. Maheswari
32	17351A0532	KANDULA MALLESWARI	K. Manjunath Reddy
33	17351A0533	N MALLIKHARJUNAREDDY	N. Mallikharjun
34	17351A0534	SAGILI MANASA	S. Manasa
35	17351A0535	CHITTIMI MANJUNATH REDDY	C. Manjunath Reddy
36	17351A0536	NAKKA MARY KUMARI	N. Mary Kumari
37	17351A0537	KUNDURU NAGA JYOTHI	K. Naga Jyothi
38	17351A0538	GALAMKI NAGAMMA	G. Nagamma
39	17351A0539	YERUVA NAGI REDDY	Y. Nagi Reddy
40	17351A0540	DASARI NANDINI	D. Nandini
41	17351A0541	H NARASIMHULU	H. Narasimhulu
42	17351A0542	K NAVEEN KUMAR	K. N. Kumar
43	17351A0543	GADE PAVANI	G. Pavani
44	17351A0544	GANGADHARI PAVANI	G. Pavani
45	17351A0545	NAGIPOGU PAVANI	N. Pavani
46	17351A0547	I PRANEETH KUMAR	I. Praneeth Kumar
47	17351A0548	KATURI PRATHYUSHA	K. Prathyusha
48	17351A0550	M RAMYANIKHITHA	M. Ramyanikitha
49	17351A0551	AMARAVATHI RANJITHA	A. Ranjitha
50	17351A0552	GAJAVALLI SAIKUMAR	G. Sai Kumar
51	17351A0553	NARU SAILAJA	← ABSENT →
52	17351A0554	G SANDEEP KUMAR	G. Sandeep Kumar
53	17351A0556	ORSU SIRISHA	O. Sirisha
54	17351A0557	AMMANABROLU SIVA	A. Siva
55	17351A0558	R SIVA RANGA REDDY	R. Siva Ranga Reddy
56	17351A0559	K S SAI SRI KARTHIK REDDY	K. S. Sai Sri Karthik Reddy
57	17351A0560	TOPI SONIA	T. Sonia
58	17351A0561	BANDARI SOWJANYA	B. Sowjanya
59	17351A0562	AMIREDDY SRAVANI	A. Sravani
60	17351A0563	M SREEDHAR REDDY	M. Sreedhar Reddy
61	17351A0564	UMMADI SRIKANTH	U. Srikanth
62	17351A0565	BODDU SUCHERITHA	B. Sucheritha
63	17351A0566	NAKKA SUDHARANI	N. Sudharani
64	17351A0567	CHENCHULA SUMALATHA	Ch. Sumalatha
65	17351A0568	GODUGU THRIVENI	G. Thriveni
66	17351A0569	GANDI VANDANA	Gandi Vandana
67	17351A0570	B V ANANTHA LAKSHMI	B. V. Anantha Lakshmi
68	17351A0571	K VENKATA CHENNAIAH	K. Venkata Chennaiah
69	17351A0572	N V S S CHANDRA SEKHAH	N.V.S.S. Chandra Sekhah

70	17351A0573	S V S SRAVANKUMAR REDDY	S.V.S. Sravankumar Reddy
71	17351A0574	V VENKATA SIVA REDDY	V. Venkat Siva Reddy
72	17351A0575	G VENKATESWARA REDDY	G. Venkateswara Reddy
73	17351A0576	P VENU GOPALASWAMI	P. Venu Gopala Swami
74	17351A0577	GADIBANDA VISHRANTHI	G. Vishramathi
75	17351A0578	N VISWESWARAIAH	N. Visweswaraiyah
76	17351A0579	CHANDRAGIRI YAMUNA	C. Yamuna
77	17351A0580	JAGATAP YESAMMA	J. Yesamma
78	17351A0581	S YOGEEESH KUMAR	← ABSENT →

  
Coordinator

  
Head of the Department  
HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

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[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

DATE: 05.01.2021

## CIRCULAR

All the B.Tech final year students of ECE are here by informed to attend **A Seminar on Role of Decision Making in Organization** by **Dr. S. Siva Reddy**, Professor in Electronics & Communication Engineering in Loyola Institute of Technology & Management Sattenapalli on 07.01.2021 in seminar hall at 10.30 am. Hence all the students must make note of it and attend to the seminar without fail.

  
**Head of the Department**

Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam Dist

  
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**Prof .C. Theresamma** M.Sc., M.Ed., M.Phil

Founder parent, George group of Institutions

**Patron:**

**Dr. Audimulapu Satish M.S., (Ophol)**

Secretary, George group of Institutions

**Director:**

**Sri. Audimulapu Vishal , B.Tech .,M.B.A**

**Principal:**

**Dr. K.V.S. Narayana** M.Tech., PhD

**Vice Principal:**

**Prof. Ch. Raja Babu** M.Tech., (Ph.D).

Placement Officer & HOD- Civil

**Dean / Academics:**

**Prof. M. Mastanaiah** M.Tech., Ph.D

HOD – Mechanical

**Head of the Department:**

**Prof. Y.V. Adi Satyanaraya** M.Tech., (Ph.D)

**Coordinator:**

**Sri. U. Gurava Rao** M.Tech.

Assistant. Professor

**Organizing committee:**

**Sri. D. Pitchaiah** Assoc. Professor

**Mrs. M. Haritha** Assoc. Professor

**Sri. P. Khadar Khan** Assistant. Professor

**Sri. K. Rajesh** Assistant. Professor

**Sri. K. Sireesha** Assistant. Professor

**Sri. Y. Ramesh** Assistant. Professor

**Sri. M. Narasimha Reddy** Assistant Professor

**Sri. K. Maruthi Rao** Assistant Professor

**REGISTRATION FORM**  
(Xerox copy of this can be used)

1. Name: \_\_\_\_\_

2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shell attend the programme for the entire duration.

Place:

signature of the candidate

**A SEMINAR  
ON**

**ROLE OF  
DECISION MAKING IN  
ORGANIZATION**

**7<sup>th</sup> JANUARY 2021**



**Organized by**

**DEPARTMENT OF ECE**

**DR. SAMUEL GEORGE INSTITUTE OF  
ENGINEERING & TECHNOLOGY**

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- Civil Engineering – 60
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- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

The Department currently runs UG & PG programs Electronics & Communications Engineering and Digital Electronics and Communications Engineering. The UG-ECE intake is 120 and PG-DECE intake is 36. The Department of ECE established state-of-the-art labs viz., Electronic Devices and Circuits, Pulse and Digital Circuits, Analog and Digital Communications, Microprocessors and Controllers, Microwave Engineering, VLSI and Digital Signal Processing etc. to suit the needs of the Students and the Faculty. The Labs are provided with Licensed Software's like MATLAB, CCStudio, Multisim, XILLINX, Mentor Graphics, etc.. A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ABOUT THE SEMINAR:

The process of decision-making is considered to be one of the key aspects of management. Decisions lead to either upliftment or degradation of a business. The process of decision-making is considered to be one of the key aspects of management. At every level of management, proper decision-making ensures realisation of goals, coordination among departments and development of the organization from all directions. For every business activity, decision-making is a continuous and indispensable process. Effective and successful decisions make profit to the company and unsuccessful ones make losses. Therefore, corporate decision making process is the most critical process in any organization.

In the decision making process, we choose one course of action from a few possible alternatives. In the process of decision making, we may use many tools, techniques and perceptions. This seminar gives you the importance of review in decision making and the steps of decision making process.

#### TOPICS TO BE COVERED:

- Decision Making in Management
- Characteristics of Decision Making
- Decision Making Process
- Decision Making Styles
- Techniques of Decision Making
- Types of Decision Making in Management
- Difficulties in Decision Making Process

#### RESOURCE PERSONS:

**Dr.S.Siva Reddy**  
**Professor, LITAM, Sattenapalli.**

#### REGISTRATION DETAILS:

- There is no **Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the respective HODS
- All the staff & IV B Tech students are requested to register the Certification program before two days by using Registration form.

**CONTACT DETAILS: U. Gurava Rao M.Tech**

Assistant. Professor, Department of ECE  
Contact No: 9052088309

# Dr. Samuel George Institute of Engineering & Technology

Approved By AICTE, New Delhi & Affiliated to JNTUK, KAKINADA.

An ISO 9000 : 2001 Certified Institution



Phone : +918596-200064 (Off)  
Mobile : 9618257287, 9849332122  
Fax : +918596-223127

Website : [www.drsgiet.ac.in](http://www.drsgiet.ac.in)  
e-mail : [sgit.principal@gmail.com](mailto:sgit.principal@gmail.com)  
[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

DATE: 08.01.2021

## REPORT

**Name of the Programme** : A Seminar on Role of Decision Making in organization

**Date** : 07.01.2021

**Details of Resource Person** : Dr. S. Siva Reddy, Professor, LITAM.


### **Objective of the Programme:**

- To provide knowledge on Entrepreneurship Decision Process
- To give overview on steps of the entrepreneurship decision process
- To impart significance of decision making in enterprise.

### **Programme outcome:**

One of the most important traits of being an entrepreneur is being able to take quick decisions that more often than not, decide the fate of the company. At the helm of the company, entrepreneurs often have to take that one decision at the right time which can define the future of their company. In this context Department of ECE was conducted **A Seminar on Role of Decision making in organization** on 07.01.2021 in seminar hall from 10.00 AM onwards. The resource person Dr.S.Siva Reddy from LITAM was delivered a detailed lecture on the mentioned topic. He explained about the significance of decision making, steps involved in the decision making in an enterprise. Finally the students got the better overview on the mentioned topic with good feedback.

  
Coordinator

  
Head of the Department  
Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam(Dt.)

# Dr. Samuel George Institute of Engineering & Technology

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[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

## Event Photos:



  
Coordinator

  
Head of the Department  
Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam(Dt)



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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme : A Seminar on Role of Decision Making in Organization

Date : 07.01.2021

Details of Resource Person : Dr. S. Siva Reddy, Professor, LITAM, Sattenapalli, Guntur

## STUDENT ATTENDANCE

S.NO	ROLL NUMBER	STUDENT NAME	SIGNATURE
1	17351A0401	SHAIK AFREED HUSSAIN	Shaik. Afreed Hussain
2	17351A0402	BONTHALA AKHIL	B. Akhil
3	17351A0403	SIRDHALA ANITHA	S. Anitha
4	17351A0408	VIDUDALA BUELA	U. Buela
5	17351A0409	KODAVATIKANTI CHANDRA KALA	K. chandra kala.
6	17351A0410	PALLEBOINA CHINNA LALAIHAH	P. chinna lalaiah
7	17351A0411	CHINTHALA DEEVENA	C. Deevana
8	17351A0412	PERIKALA DIVYA	← ABSENT →
9	17351A0413	UPPARA GANGADRI	U. Gangadri
10	17351A0416	SAKE HARIKAA	Sake harika
11	17351A0417	RODDAM JAYANTHKUMAR	R. Jayanth Kumar
12	17351A0418	VEERLA SRAVANTHI	V. Sravanthi
13	17351A0419	RAJARAPU JYOTHSNA	R. Jyothsna
14	17351A0420	N KALPANA	N. Kalpana.
15	17351A0421	D.K. DURGAVATHI	D.k. durgavathi
16	17351A0422	GOLLA KANYA DHARANI	G. kanya. Dharani

17	17351A0423	VARAGANI KEZIA	← ABSENT →
18	17351A0425	CHANDOLU KOTASIRICHANDANA	C.K. - choudana
19	17351A0426	BATCHALAKURI KUMARI	B. kumari
20	17351A0427	MALLEBOINA LAKSHMI NEELIMA	M. lakshmi neelima.
21	17351A0428	DASARI LALINI	D. lalini
22	17351A0429	VETTI LATHA	V. latha
23	17351A0430	JALAJANKALA MADHAN KUMAR	J. madhan kumar
24	17351A0431	J MANJULA	J. Manjula.
25	17351A0433	KANDULA MARIYA BABU	K. Mariyababu
26	17351A0434	DUGGEM MOUNIKA	D. mounika
27	17351A0435	G N MURALI KRISHNA	GN Murali Krishna
28	17351A0436	BAREDDY NAGA JYOTHI	B. Naga Jyothi
29	17351A0437	BAIREDDY NAGA LAKSHMI	B.N. lakshmi
30	17351A0438	NAMBULA NAGENDRABABU	N. Nagendra Babu
31	17351A0440	BADDIGAM NASARAREDDY	B. Nasara Reddy
32	17351A0442	C PAVITHRA	C Pavithra
33	17351A0445	MALLEPULA PRIYANKA	M. Priyanka
34	17351A0446	SANKULA PRIYANKA	S. Priyanka.
35	17351A0447	PASUPULETI RAFI	P. Rafi
36	17351A0448	JANAPATI RAJASEKHAR	J. raja sekhar
37	17351A0449	PEDDAPOGU RAJA SWETHA	J. Raja Swetha
38	17351A0452	PAIDIPOGU RINCI RANI	P. Rinci Rani
39	17351A0454	MUDAVATH SAI KIRAN NAIK	M. Saikiran naik.
40	17351A0456	KOTHACHERUVU SAINATH REDDY	K. Sainath Reddy.

41	17351A0457	VALAPARLA SAMPATH KUMAR	U. Sampath Kumar
42	17351A0458	MADURI SANDHYARANI	M. Sandhya Rani
43	17351A0459	GANNE SHANTHA	G. Shantha
44	17351A0460	VANGEPURAPU SHARMILA	V. Sharmila
45	17351A0461	MALE SHOBHARANI	M. Shobhani
46	17351A0463	PIDUGU SREEDHAR	P. Sreedhar
47	17351A0464	VUKKUSILA SREEMANVITHA	V. Sreemanvitha
48	17351A0465	NADIMPALLI SREENATH	N. Sreenath
49	17351A0466	MADURI SRILAKSHMI	M. Sreelakshmi
50	17351A0467	CHALLA SURENDRA	C. Surendra
51	17351A0468	JANGAMNAGAPPAGARI SWETHA	J. Swetha
52	17351A0469	KONDETI SYAMALA	K. Syamala
53	17351A0470	SAKE VANI	S. Vani
54	17351A0471	P.VEERAVENKATARAMANA	P. Veeravenkata Ramana
55	17351A0473	M.V. NAGENDRA PAVAN KUMAR	M.V.N. Pavan Kumar
56	17351A0475	B.VENKATESWARA REDDY	B.V. Reddy
57	17351A0476	JAJA VENKATESWARLU	J. Venkateswarlu
58	17351A0477	M VIJAY KUMAR	M. Vijay Kumar
59	17351A0479	M YELAGONDAIAH	← ABSENT →
60	18355A0401	J LAKSHMI SAILAJA	J. Lakshmi Sailaja
61	18355A0402	M SAI RADHIKA	M. Sai Radhika
62	18355A0403	CH SUDHAKAR	C.H. Sudhakar
63	18355A0404	K YARRAIAH	K. Yarraiah

Coordinator

Head of the Department

Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasham Dist.

# Dr. Samuel George Institute of Engineering & Technology



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drsgit\_35@yahoo.co.in

College Code : 35

DATE: 05-02-2021

## CIRCULAR

All the staff and B.Tech final year students of Mechanical engineering are here by informed to attend **A Seminar on Approaches of Investigation of Solutions for Research Problem** by **Dr.V.Krishna Reddy**, Principal of Krishna Chaitanya Institute of Engineering & Technology, Markapur on 06-02-2021 at 10.30 AM in seminar hall. Hence, all the students must make note of it and attend the seminar without fail.

Head of the Department

Mechanical Engineering  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam Dist.

Copy to secretary for information

Copy to all HODs

Circulation among class rooms

Display in all notice boards

K.V.R.  
PRINCIPAL

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Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316, Prakasam Dist.

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Founder parent, George group of Institutions

**Patron:**

Dr. Audimulapu Satish M.S., (Opthol)

Secretary, George group of Institutions

**Director:**

Sri. Audimulapu Vishal , B.Tech .,M.B.A

**Principal:**

Dr. K.V.S.Narayana M.Tech., PhD

**Vice Principal:**

Prof. Ch. Raja Babu

Placement Officer & HOD – Civil

**Dean / Academics:**

Prof. M. Mastanaiah M.Tech., (Ph.D)

HOD – Mechanical

**Coordinator:**

Sri. D. Muralidhar Yadav, Assoc. Professor

**Organizing committee:**

Sri. D. Ramesh Babu Assistant Professor

Sri. M. Anjaneyulu Assistant Professor

Sri. G. Ganga Rao Assistant Professor

Mr. T. Subbarayudu Assistant Professor

Miss .Udaya Bhanu Kiran Assistant Professor

Mr. Sk. Md. Shafi Assistant Professor

**PRINCIPAL**  
Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316, Prakasam Dist.

**REGISTRATION FORM**

(Xerox copy of this can be used)

1. Name: \_\_\_\_\_

2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shall attend the programme for the entire duration.

Place:

Date:

signature of the candidate

**A SEMINAR  
ON**

**Approaches of  
Investigation of Solutions  
for Research Problem**

**06<sup>th</sup> February 2021**



**Organized by**

**DEPARTMENT  
OF**

**MECHANICAL ENGINEERING**

**DR. SAMUEL GEORGE INSTITUTE OF  
ENGINEERING & TECHNOLOGY**

(Approved by AICTE, affiliated to JNTU Kakinada)  
(An ISO 9001: 2000 Certified Institution)

**SGIT B.O- 523320, George Town**

**Darimadugu (V), MARKAPUR**

**Prakasam (Dist). Phone: 08596 - 200064**



#### ABOUT THE COLLEGE:

Dr. Samuel George Institute of Engineering & Technology, An ISO 9001:2000 certified Institution was established in 1997 at Markapur to sharpen, shape and meet the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSA-George Memorable Charitable Trust (GMCT) funded by GMCT. The college is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The college was started with a Vision & Motto of **Discipline, Hard Work, and Value of Time** and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur Town. The Institute has JKC star status and Infosys campus connect programs. The Institute also has 8 MBps internet (BSNL) leased line. The Institute has well qualified and dedicated faculty to give quality education. The Institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks- Sir. C.V Raman, Sir. Visweswarayya, Dr. APJ Abdul kalam and Radha Krishnan.

The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

The department of mechanical engineering was established in the year 1997. The mechanical engineering department is one of the pioneer departments of Dr. SGIT. As on today 18 batches passed out with excellent academic performance. The department has excellent lab facilities with state of the art equipment and it has highly qualified, experienced and committed faculty members. The department takes active role in arranging expert lectures as well as industrial visits for benefit of the students. The department gives importance not only to academic education but also ethical values and personality development of students. National level student symposium is conducted in every year. Students are encouraged to take up industrial projects. More over the students will also be motivated to present papers in student seminars. Paper contests etc. The department is also actively involved in placement of the students through ON/OFF campus interviews. The department strives hard to impart quality education and to keep the students on the competitive edge of the present day technology.

#### ABOUT THE SEMINAR:

Research approaches are plans and the procedures for research that span the steps from broad assumptions to detailed methods of data collection, analysis, and interpretation. This plan involves several decisions, and they need not be taken in the order in which they make sense to me and the order of their presentation here. The overall decision involves which approach should be used to study a topic. Informing this decision should be the philosophical assumptions the researcher brings to the study; procedures of inquiry (called research designs); and specific research methods of data collection, analysis, and interpretation. The selection of a research approach is also based on the nature of the research problem or issue being addressed, the researchers' personal experiences, and the audiences for the study.

Thus, seminar provides broad view on research approaches, research designs, and research methods that represent a perspective about research that presents information in a successive way from broad constructions of research to the narrow procedures of methods.

#### TOPICS TO BE COVERED:

- Qualitative research approach
- Quantitative research approach
- Mixed method approach
- Research methods
- Data collection
- Data analysis
- Interpretation
- validation

#### RESOURCE PERSON:

**Dr.V. Krishna Reddy, M.Tech, PhD**  
**Professor & Principal**  
**KCIT, Markapur.**

#### REGISTRATION DETAILS:

- There is **No Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the respective HODS
- All the staff & IV B Tech students are requested to register the Certification program before two days by using Registration form.

#### CONTACT DETAILS:

**Sri. D. MURALIDHAR YADAV**, Assoc. Professor  
Dept. of Mechanical Engineering  
8019393303

# Dr. Samuel George Institute of Engineering & Technology



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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 07-02-2021

## REPORT

**Name of the Programme:** A Seminar on approaches of investigation of solutions for research problem

**Date:** 06-02-2021

**Details of Resource Person:** Dr. V. Krishna Reddy, Principal, KCIT, Markapur

**Objective of the Programme:**

- To learn what is research problem, Characteristics of an effective research problem and types
- To understand how to define a research problem and why the area/issue needs to be addressed and why are research problems important
- To learn the different approaches for solving the research problems and to identify best practices for solving research problem, when and how to use them in reality.

**Programme Outcome:**

The Department of Mechanical engineering of Dr.SGIT conducted A Seminar on approaches of investigation of solutions for research problem on 06-02-2021 at seminar hall from 10.30 AM onwards. The resource person Dr.V.Krishna Reddy from Krishna Chaitanya Institute of Engineering & Technology gave an amazing lecture on the approaches for solving a research problem. The speech consists of basic things about research problem, why it needs to be corrected and how to identify them. In the session, students also learnt how to define a research problem and what are the several approaches for obtaining a solution. He explained them how to identify best approach with examples. At the end, the resource person interacted with the students suggested some points which help them in research projects and also clarified their doubts regarding the session.

*yadw dnd*

Coordinator

*[Signature]*  
Head of the Department  
Mechanical Engineering  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam Dist.

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[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

### Event photos:



*Yaduw Chud*  
Coordinator

*[Signature]*  
Head of the Department  
Mechanical Engineering  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam Dist.



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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme: A Seminar on Approaches of Investigation of Solutions for Research Problem

Date: 06-2-2021

Details of Resource Person: Dr. V. Krishna Reddy, Principal, KCIT, Markapur

## STUDENT ATTENDANCE

S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0301	G. ANIL KUMAR	G. Anil Kumar
2	17351A0302	CH. BABAVALI	Ch. Babavali
3	17351A0303	M. CHAITANYA	M. Chaitanya.
4	17351A0304	Y. DHARMENDRA	Y. Dharmendra.
5	17351A0305	V. GALI REDDY	V. Gali Reddy.
6	17351A0306	M. GANGADHAR	ABSENT
7	17351A0307	K. GURUMURTHY	K. Gurumurthy
8	17351A0308	M. GURUPRASAD	M. Guruprasad
9	17351A0309	Y. JAYAPPAUL	Y. Jayappa
10	17351A0310	V. KARUNAKAR	V. Karunakar
11	17351A0311	U. KAVYA	U. Kavya
12	17351A0312	SK. KHALEEL BASHA	SK. Basha.
13	17351A0313	J. KIRAN KUMAR	J. Kiran Kumar
14	17351A0315	SK. MAHAMMAD JABIVULLA	SK. M. Jabivulla.
15	17351A0316	CH. MAHAMMAD SHAREEF	ABSENT
16	17351A0317	V.S. MAHENDRA REDDY	V.S. Mahendra Reddy
17	17351A0318	A. MAHESH BABU	A. Mahesh Babu
18	17351A0319	M. MANOJ KUMAR	M. Manoj Kumar
19	17351A0320	SK. MANSOOR AHAMMAD	SK. Mansoor Ahammad.
20	17351A0321	T. MUNIRANGADU	T. Munirangadu
21	17351A0322	A. MUTHU	A. Muthu
22	17351A0323	T. NAVEEN KUMAR	T. Naveen Kumar.

23	17351A0324	G. OBULESU	G. obulesu
24	17351A0326	G. PREM CHAND	ABSENT
25	17351A0327	N. PREM KUMAR	N. Prem Kumar
26	17351A0328	H. RAJESH	H. Rajesh
27	17351A0329	K. RAJESH	K. Rajesh
28	17351A0330	V. RAJKUMAR NAIK	V. Rajkumar Naik
29	17351A0331	V. SAI KRISHNA	V. Sai Krishna
30	17351A0332	G. SAI KUMAR	G. Sai Kumar.
31	17351A0333	G. SIVA KRISHNA	G. Siva Krishna
32	17351A0334	P. SURESH	P. Suresh
33	17351A0335	D. SWAPNA	D. Swapna
34	17351A0336	P. VENKANNA	P. Venkanna
35	17351A0337	V. VENKATA RAO	V. Venkata Rao
36	17351A0339	K. VENKATESWARA RAO	K. Venkateswara -
37	17351A0340	P. VENUGOPAL	P. Venugopal
38	17351A0341	D. VIJAY KUMAR	D. Vijay Kumar.
39	17351A0342	P. YESAIAH	ABSENT
40	17351A0343	K. YESU BANGARAI AH	K. Yesu Bangarai Ah.
41	18355A0301	SK. ALLANABI	SK. Allanabi
42	18355A0302	B. BALA RAJU	B. Bala Raju
43	18355A0303	G. CHARLESS	G. Charless
44	18355A0304	K. KIRAN KUMAR NAIK	K. Kiran Kumar Naik
45	18355A0305	K. MANISH	K. Manish
46	18355A0306	N. NARENDRA KUMAR	N. Narendra Kumar
47	18355A0307	P. PRASAD NAIK	P. Prasad Naik
48	18355A0308	Y. RAJINI	Y. Rajini
49	18355A0309	G. RATNA BABU	G. Ratna Babu
50	18355A0310	T. VENKATA MANIKANTHA REDDY	T.V Manikantha Reddy
51	18355A0311	B. VENKATA SAI	ABSENT
52	18355A0312	R. PRAKASH	B. Prakash
53	18355A0313	A. BHUVANESWARI	A Bhuvaneshwari
54	16351A0302	P. BALUDU	P. Baludu.

*yadav dms*

Coordinator

*[Signature]*  
Head of the Department

Mechanical Engineering  
St. Samuel George Institute of  
Engineering & Technology  
4RKAPUR-523 346, Prakasham

# Dr. Samuel George Institute of Engineering & Technology

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e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 08-02-2021

## CIRCULAR

All the B.Tech final year students of civil engineering are here by informed to attend  
**A Seminar on Patentability Legal Requirements by Mr. Shanthi Kiran**, Managing Director,  
Sandhi Engineers Pvt. Ltd, Hyderabad on 09-02-2021 at 10.30 AM in George millennium  
auditorium. Hence, all the students must make note of it and attend the seminar without fail.

*ck-Ed*  
**Head of the Department**  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523320 Prakasam(Dt.)  
Copy to secretary for information

Circulation among final year class room

Display in all notice boards

*K.V.S*  
**PRINCIPAL**  
PRINCIPAL  
Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist.

**Chief Patron:**

Prof .C. Theresamma M.Sc., M.Ed., M.Phil

Founder parent, George group of Institutions

**Patron:**

Dr. Audimulapu Satish M.S., (Ophol)

Secretary, George group of Institutions

**DIRECTOR:**

Sri.Audimulapu Vishal B.Tech,M.B.A

**Principal:**

Dr. K.V.S.Narayana M.Tech., PhD

**Vice Principal:**

Prof. Ch. Raja Babu

Placement Officer

**Dean / Academics:**

Dr. M. Mastanaiah M.Tech., Ph.D

HOD – Mechanical

**Head of the Department:**

Ch.Raja Babu M.Tech.,( PhD)

HOD – Civil

**Coordinator:**

Prof. Ch.Raja Babu M.Tech,(Ph.D)

**Organizing committee:**

Sri. K.Sri Ramulu Assistant Professor

Sri. B.Mani Kumar Assistant Professor

Smt. T. Ratna Kumari Assistant Professor

Sri. M. Kasaiah Assistant Professor

Sri. G. Anil Kumar Assistant Professor

Sri. K. Venkateswarlu Assistant Professor

**REGISTRATION FORM**  
(Xerox copy of this can be used)

1. Name: \_\_\_\_\_

2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shell attend the programme for the entire duration.

Place:

Date:

signature of the candidate

PRINCIPAL  
DR. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist.

**A SEMINAR  
ON**

**PATENTABILITY LEGAL  
REQUIREMENTS**

**9<sup>th</sup> February 2021**



**Organized by**

**CIVIL ENGINEERING DEPARTMENT**

**DR. SAMUEL GEORGE INSTITUTE OF  
ENGINEERING & TECHNOLOGY**

(Approved by AICTE, affiliated to JNTU Kakinada)  
(An ISO 9001: 2000 Certified Institution)

**SGIT B.O- 523320, George Town**

**Darimadugu (V), MARKAPUR**

**Prakasam (Dist). Phone: 08596 - 200064**



#### ABOUT THE COLLEGE:

Dr. Samuel George Institute of Engineering & Technology, An ISO 9001:2000 certified Institution was established in 1997 at Markapur to sharpen, shape and meet the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSA-George Memorable Charitable Trust (GMCT) funded by GMCT. The college is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The college was started with a Vision & Motto of **Discipline, Hard Work, and Value of Time** and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur Town. The Institute has JKC star status and Infosys campus connect programs. The Institute also has 8 MBps internet (BSNL) leased line. The Institute has well qualified and dedicated faculty to give quality education. The Institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks- Sir. C.V Raman, Sir. Visweswarayya, Dr. APJ Abdul kalam and Radha Krishnan.

**The Institute is offering courses leading to UG & PG in**

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

Civil Engineering department started in 2010. The civil department is one of the pioneer department of Dr.SGIT, with present intake of B.Tech – 60 and diploma - 60. Civil Engineering degree is exciting enough as it will open the doors to very cool jobs. It is truly amazing to catch the trend with SGIT. Because SGIT takes care to maximize the learning opportunities by keeping up-to-date. Department has well qualified, dedicated and motivated faculty and well equipped laboratories. The civil department with its commitment excellence educates the engineers of tomorrow by integrating classroom theory and practical knowledge. The department frequently organizes workshops, guest lectures, quizzes and group discussions to enhance the skill students and teaching community. The vision is to produce Civil Engineering graduates, who are original in thinking and innovative in approach and become useful citizens of the society.

#### ABOUT SEMINAR:

The requirements for patentability of inventions can be considered as one of the most important parts of patent law. They form the basis for grant of a patent, scope of protection, and patent validity, among others. At a general level, they influence the efficiency of the patent system in achieving its objectives of promoting scientific and technological progress, economic/industrial growth and public benefit. Owing to their value, they may be termed as essential parts of the patent machinery. If they fail, the patent machine also fails.

Under the Indian Patents Act ("Act"), patentability requirements and their elements have not been laid out in an organized manner. Though the definitions capture the requirements at a general level, finding specifics of some of the requirements requires more effort than expected.

#### TOPICS TO BE COVERED:

An invention will be eligible for a patent grant in India only if it satisfies the patentability requirements. To be patentable, the invention must satisfy all of the requirements, which check worthiness of the invention for patent grant from different perspectives. Some of the requirements are relatively easy to satisfy when compared to others, but all of them are equally important for purposes of patentability assessment.

- Patentable Subject Matter
- Industrial Applicability
- Novelty
- Inventive Step
- Specification

#### RESOURCE PERSON:

**Mr. Ch. SANTHI KIRAN**  
Managing Director

**Sandhi Engineers Pvt. Ltd, Hyderabad**

#### REGISTRATION DETAILS:

- There is **No Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the department HOD.

For details Contact:

**Prof. Ch.Raja Babu M.Tech,(Ph.D)**

Department of Civil Engineering

9440181910

# Dr. Samuel George Institute of Engineering & Technology

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An ISO 9000 : 2001 Certified Institution



Phone : +918596-200064 (Off)  
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Fax : +918596-223127

Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 10-02-2021

## REPORT

**Name of the Programme** : A Seminar on Patentability Legal Requirements

**Date** : 09-02-2021

**Details of Resource Person:** Mr. Shanthi Kiran, Managing Director, Sandhi Engineers Pvt.Ltd, Hyderabad

### **Objective of the Programme:**

- To provide fundamentals on the importance and objectives of obtaining a patent
- To understand the types of patent applications in India
- To enhance the knowledge on the legal requirements of patentability

### **Programme outcome:**

A seminar on Patentability Legal Requirements was conducted on 09-02-2021 by Dr. SGIT at George millennium auditorium from 10.30 AM onwards. The resource person Mr. Shanthi Kiran delivered a great lecture on the legal requirements of patentability. The session began with a brief introduction of patent, importance and objectives of patent. The session also included a discussion on the types of patent applications such as ordinary, convention, PCT international application etc.,. The resource person said some advantages and disadvantages of obtaining a patent. The speaker highlighted the requirements or principles of patent law. He further clearly explained each requirement of patent and its importance. The guest lecture also added the legal requirements for patentability as per WIPO. The speaker answered the queries of the participants and the program proved to be very informative for all the participants and got a lot of appreciation from faculty members and scholars.

  
Coordinator

  
Head of the Department

Head of the Department  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523320 Prakasam(Dt.

# Dr. Samuel George Institute of Engineering & Technology

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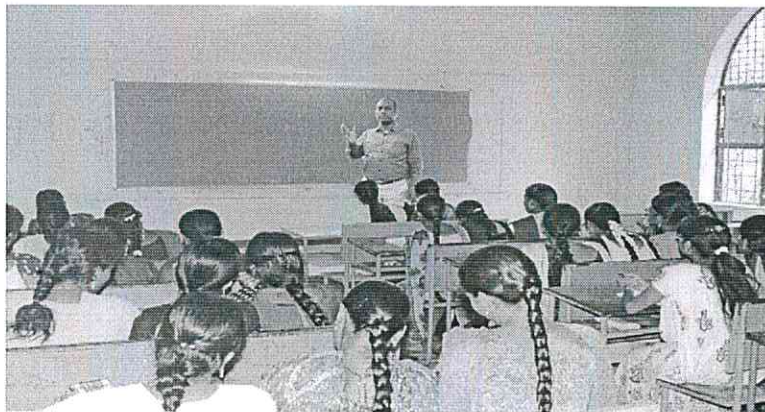


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Fax : +918596-223127

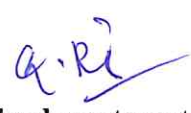
Website : [www.drsgiet.ac.in](http://www.drsgiet.ac.in)  
e-mail : [sgit.principal@gmail.com](mailto:sgit.principal@gmail.com)  
[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

Event photos:



  
Coordinator

  
Head of the department

Head of the Department:  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523320 Prakasam/Dt

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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme: A Seminar on Patentability Legal Requirements

Date: 09-02-2021

Details of Resource Person: Mr.Ch.Santhi Kiran, Managing Director, Sandhi Engineers Pvt.Ltd,

Hyderabad

## STUDENT ATTENDANCE


S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0101	G AMARNATH REDDY	G. Amarnath Reddy
2	17351A0102	D ANIL	D. Anil
3	17351A0103	M ANJALI	M. Anjali
4	17351A0104	P ANUSHA	P. Anusha
5	17351A0105	J BALU NAIK	J Balu Naik
6	17351A0106	G CHAKRAVARTHI	ABSENT
7	17351A0107	P CHAKRAVARTHI	P. Chakravarthi
8	17351A0108	M C SEKHAR NAIK	M.C. Sekhar Naik
9	17351A0109	Y CHELSIYA SHINEY	Y. Chelsiya Shiney
10	17351A0110	K CHINNA GOPI	K. Ch. Gopi
11	17351A0111	B CH V CHENNAIAH	B. Ch. V. Chenniah
12	17351A0112	K DEEKSHITH KUMAR	K. Deekshith Kumar
13	17351A0113	V DILIP KUMAR	V. Dilip Kumar
14	17351A0114	K DINESH	K. Dinesh
15	17351A0115	M IMMANYELU	M. Immanyelu
16	17351A0117	D HARINI	ABSENT
17	17351A0118	P JYOTHI	P. Jyothi
18	17351A0119	A KAMALAKAR	A. Kamalakar
19	17351A0120	A KRUPA RAO	A. Krupa Rao
20	17351A0121	U MAHESH BABU	U.M. Babu



21	17351A0122	G NAGESWAR RAO	G. Nageswar Rao
22	17351A0123	S NANI	S. Nani
23	17351A0124	D NAVEEN	D. Naveen
24	17351A0125	V PEDDA VERAIAH	V. P. Veraiyah
25	17351A0126	M PRAVEEN KUMAR NAIK	ABSENT
26	17351A0127	M RAJESH KUMAR	M. Rajesh Kumar
27	17351A0128	A RAMANJI REDDY	A. Ramangi Reddy
28	17351A0129	K RAMBABU	K. Rambabu
29	17351A0130	P RAVI KUMAR	P. Ravikumar
30	17351A0131	T SAI BABU REDDY	T. Saibabu Reddy
31	17351A0132	V S S L REDDY	V. S. S. L. Reddy
32	17351A0133	S S NAGESWARA RAO	S. S. Nageswara Rao
33	17351A0134	U SIVA	U. Siva
34	17351A0135	S SIVA RAMA KRISHNA	S. Siva Rama Krishna
35	17351A0136	K S S S S REDDY	K. S. S. S. S. Reddy
36	17351A0137	T SNEHA LATHA	T. Sneha Latha
37	17351A0138	G SOWMYA LIKHITHA	G. C. Lakshitha
38	17351A0139	B SRAVANI	ABSENT
39	17351A0140	J M SRIDEVI	J. M. Sridevi
40	17351A0141	V SUBBA RAO	V. Subbarao
41	17351A0142	CH SUNIL	Ch. Sunil
42	17351A0143	G S DISILVA	G. S. Disilva
43	17351A0144	P VERANJANEYULU	P. Veranjaneyulu
44	17351A0145	N V K SAI REDDY	N. V. K. Sai Reddy
45	17351A0146	B V RAJAMMA	B. V. Rajamma
46	17351A0147	V V SIVA	V. V. Siva
47	17351A0148	P VIJAYA KUMAR	P. Vijay Kumar
48	17351A0149	M YEHOSHUVA	M. Yehoshuva
49	18355A0101	H ASWANI	H. Aswani
50	18355A0102	N BHAVYA	ABSENT
51	18355A0103	CH MADHU BABU	Ch. Madhu Babu
52	18355A0104	CH MAHESH	Ch. Mahesh
53	18355A0105	A NAVEEN KUMAR	A. Naveen Kumar
54	18355A0106	G PRASANTH GOUD	G. Prasant Goud
55	18355A0107	B PRAVALLIKA	B. Pravalika

56	18355A0108	M RAMESH	M. Ramesh
57	18355A0109	K SAROJINIBAI	ABSENT
58	18355A0110	M SANTHI VARDHAN	M. Santhi Vardhan
59	18355A0111	D SRILEKHA	D. Srilekha
60	18355A0112	B VINODH KUMAR	B. Vinodh Kumar
61	18355A0113	T YEHEJKELU	T. yehejkelu

  
Coordinator

  
Head of the Department  
Head of the Department  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
ARKAPUR-523320, Prakasam(Dt.)

# Dr. Samuel George Institute of Engineering & Technology

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Fax : +918596-223127


Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE:29-03-2021

## CIRCULAR

All the B.Tech final year students of EEE Department are here by informed to attend  
**A Seminar on Joint Authorship of Works by Dr.G.Indira Kishore**, Professor of Electrical  
and Electronics Engineering in Grandi Mallikarjuna Rao Institute of Technology, Srikakulam on  
30-03-2021 at 10.30 AM in Seminar hall. Hence, all the students must make note of it and attend  
the seminar without fail.

  
Head of the department

HEAD OF THE DEPARTMENT  
ELECTRICAL & ELECTRONICS  
ENGINEERING  
Dr.SGIT,MARKAPUR

Copy to secretary for information

Circulation among final year class room

Display in all notice boards

  
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OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist.

**Chief Patron:**

Prof .C. Theresamma M.Sc., M.Ed., M.Phil

Founder parent, George group of Institutions

**Patron:**

Dr. Audimulapu Satish M.S., (Ophthol)

Secretary, George group of Institutions

**DIRECTOR:**

Sri. Audimulapu Vishal B.Tech,M.B.A

**Principal:**

Dr. K.V.S.Narayana M.Tech., PhD

**Vice Principal:**

Prof. Ch. Raja Babu

Placement Officer

**Dean / Academics:**

Dr. M. Mastanaiah M.Tech., Ph.D

HOD – Mechanical

**Head of the Department:**

Prof. M. Venkateswarlu M.Tech.

HOD – EEE

**Coordinator:**

Prof. M. Venkateswarlu M.Tech & HOD

**Organizing committee:**

R. YEDUKONDALU Associate Professor

K. PRAKASH Associate Professor

K. SURESH KUMAR Associate Professor

K. DIVYA TEJA Assistant Professor

N. GLORY Assistant Professor

T. RAMBABU Assistant Professor

*Handwritten signature*  
**PRINCIPAL**  
**Dr. SAMUEL GEORGE INSTITUTE**  
**OF ENGINEERING & TECHNOLOGY**  
**MARKAPUR-523 316,Prakasam Dist.**

**REGISTRATION FORM**

(Xerox copy of this can be used)

1. Name: \_\_\_\_\_

2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shall attend the programme for the entire duration.

Place:

Date:

signature of the candidate

**A SEMINAR  
ON**

**JOINT AUTHORSHIP  
OF  
WORKS**

**30<sup>th</sup> MARCH 2021**



**Organized by**

**EEE DEPARTMENT**

**DR. SAMUEL GEORGE INSTITUTE OF  
ENGINEERING & TECHNOLOGY**

(Approved by AICTE, affiliated to JNTU Kakinada)  
(An ISO 9001: 2000 Certified Institution)

**SGIT B.O- 523320, George Town**

**Darimadugu (V), MARKAPUR**

**Prakasam (Dist). Phone: 08596 - 200064**



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The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

Electrical & Electronics Engineering department started in 1997. The EEE department is one of the pioneer department of Dr.SGIT, with present intake of B.Tech – 60 and M.Tech – 24 and diploma - 60. Electrical & Electronics Engineering degree is exciting enough as it will open the doors to very cool jobs. It is truly amazing to catch the trend with SGIT. Because SGIT takes care to maximize the learning opportunities by keeping up-to-date. Department has well qualified, dedicated and motivated faculty and well equipped laboratories. The EEE department with its commitment excellence educates the engineers of tomorrow by integrating classroom theory and practical knowledge. The department frequently organizes workshops, guest lectures, quizzes and group discussions to enhance the skill students and teaching community. The vision is to produce Electrical & Electronics Engineering graduates, who are original in thinking and innovative in approach and become useful citizens of the society.

#### ABOUT SEMINAR:

The Copyright Act states that the work of joint authorship is considered a work created by the collaboration and cooperation of more than one author in which the contribution made by an author is not different from the contribution of the other author(s). The copyright law in India states that an author is an individual who creates a work that can be authored and is the sole owner of the work, at the first instance at least. The author initially might have sole ownership over the subject matter, but there are other ways through which a publisher may obtain ownership rights to the author's work. The two often used methods are through the, firstly, Work Made For Hire doctrine creative work-and; secondly, by an "assignment" of

the publisher will own the copyright and "all" rights in the author grants explicitly "all or some" of the rights in work to the publisher.

The present seminar will give clarity about the joint authorship, principles of joint authorship and requirements in detailed manner.

#### TOPICS TO BE COVERED:

- Introduction to joint authorship
- Key findings
- Benefits of joint authorship
- Growth of joint authorship
- Challenges of joint authorship

#### RESOURCE PERSON:

**Dr. G. Indira Kishore**  
Professor, Department of EEE  
GMRIT,Rajam.

#### REGISTRATION DETAILS:

- There is **No Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the department HOD.

#### Contact:

**Prof. M. venkateswarlu, Professor & HOD**

**Department of EEE**

9966300632

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Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist

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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 31-03-2021

## REPORT

Name of the Programme : A Seminar on Joint Authorship of Works

Date : 30-03-2021

Details of Resource Person : Dr.G.Indira Kishore, Professor, GMRIT,RAJAM

### Objective of the Programme:

- To learn the importance and doctrine of a Joint Authorship.
- To understand the rights and duties of joint author, and to identify the differences among joint authorship, collective and derivative work
- To gain knowledge on the Indian laws and judgments of the joint authorship and the international conventions and common law.

### Programme Outcome:

A seminar on Joint Authorship of Works was conducted on 30-03-2021 by the Department of EEE of Dr. SGIT in seminar hall at 10.30 AM. The session started by welcoming the resource person **Dr.G.Indira Kishore** from GMRIT. The lecture started with a quick introduction of joint authorship. She explained the importance and requirements of having a joint authorship. With some real-life examples, the speaker shared how to and when to use this joint copyright. She also delivered a detailed overview regarding collective, derivative work and how it is different from joint authorship. The lecture also covers the elements of joint work in Indian Law as well as in US Law. Besides she said that a joint author must contribute a significant amount of skill, labor and effort in the creation/expression of that work. Finally, she concluded that the concept of joint authorship in India is still evolving, with statutes, amendments, precedents, juristic opinions, and international conventions as guiding factors. Later on, the speaker answered the queries of the participants.

  
Coordinator

  
Head of the department

HEAD OF THE DEPARTMENT  
ELECTRICAL & ELECTRONICS  
ENGINEERING  
Dr.SGIT, MARKAPUR  
Prakasam District, (A.P.), Pin:523316

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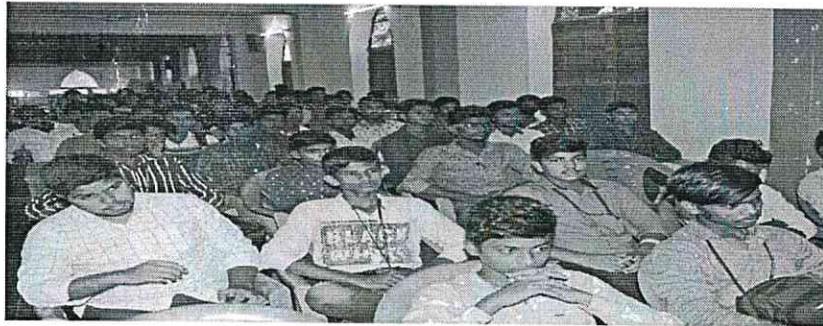
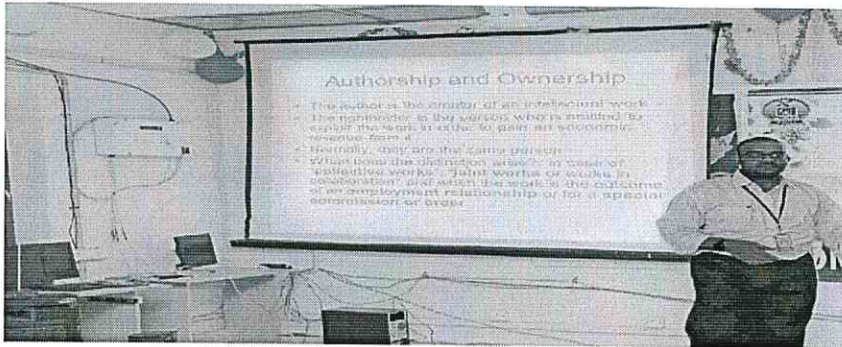


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Website : [www.drsgiet.ac.in](http://www.drsgiet.ac.in)  
e-mail : [sgit.principal@gmail.com](mailto:sgit.principal@gmail.com)  
[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

## Event Photos:



  
Coordinator

  
Head of the Department

HEAD OF THE DEPARTMENT  
ELECTRICAL & ELECTRONICS  
ENGINEERING  
Dr.SGIT, MARKAPUR  
Prakasam District, (A.P.), Pin:523311

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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme : A Seminar on Joint Authorship of Works

Date : 30-03-2021

Details of Resource Person : Dr.G.Indira Kishore, professor, GMR, RAJAM


## STUDENT ATTENDANCE

S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0201	DANDABOYENA AASI	D. Aasi.
2	17351A0202	YENIBERA CHENNAKESA VULU	Y. chennakesavulu
3	17351A0203	KOTA CHINNA LINGAIAH	K. chinna lingaiah
4	17351A0204	VALERU CHINNA NAGAIAH	V. C. Nagaiyah
5	17351A0205	POTLA DHARMARAJU	P. Dharmaraju
6	17351A0206	BONALA GANGAMAHENDRA	B. Ganga mahendra
7	17351A0207	MOTAPOTHULA JOSEPH	ABSENT
8	17351A0208	BEJAWADA KIRAN	B. Kiran
9	17351A0209	MUNDLA KIRANKUMAR	M. Kirankumar
10	17351A0210	BADVEETI LOKESHWAR	B. Lokeshwar
11	17351A0211	BODICHERLA MARY JOY	B. Mary Joy
12	17351A0212	MALA MUDDUKRISHNA	M. Muddukrishna
13	17351A0213	KORIGEM NAVEEN	K. Naveen
14	17351A0214	VEERADASU NAVEENKUMAR	V. Naveen Kumar
15	17351A0215	YALLAMANTI PAVANKUMAR	Y. Pavankumar
16	17351A0216	BONDALAPATI PRABHAKAR	B. Prabakar
17	17351A0217	RAYALLA PRASANTHI	R. Prasanthi
18	17351A0218	BESTHA PRAVEENKUMAR	B. Praveen Kumar
19	17351A0219	TELUGU RAJESH	T. Rajesh
20	17351A0220	KATE RAJKUMAR	K. Rajkumar



21	17351A0221	BOINI RAKESH	B. Rakesh
22	17351A0222	KONGALETI RAVI KUMAR	Ravi Kumar
23	17351A0223	YENDLURI RUBEN	Y. Ruben.
24	17351A0224	TALARI SANDEEP	Sandeep
25	17351A0225	JALLI SATISH	ABSENT
26	17351A0226	SHAIK SHAJITH	SK. Shajith.
27	17351A0227	R. SOMASEKHAR NAIK	naik
28	17351A0229	VENNAM SREENU	V. Sreenu
29	17351A0231	YARRAMPALLI SURESH	Suresh
30	17351A0232	A. VENKATANARAYANA	A. Venkata Narayana
31	17351A0233	BOYALAPALLI VIJAYKUMAR	B. Vijaykumar
32	17351A0234	PALLEPOGU VINAY KUMAR	P. Vinay Kumar
33	17351A0235	THIRUPATI VISHNU	T. Vishnu.
34	18355A0201	K. ABHINAY	K. Abhinay
35	18355A0202	N.GIDYONU	N. GIDYONU.
36	18355A0203	A.KAVYA	A. Kavya
37	18355A0204	B.MANJUNATH	ABSENT
38	18355A0205	V.MANOJ KUMAR	V. Manoj Kumar
39	18355A0206	K.NAGA BABU	K. Naga babu
40	18355A0207	S.NAGUR BASHA	N. Nagur basha
41	18355A0208	M.PRASANNA	M. prasanna.
42	18355A0209	CH.PRUDHVIRAJ	CH. Prudhviraj
43	18355A0210	B.SHYAM SUDHAKAR	B. Shyam Sudhakar
44	18355A0211	K.SRINIVARA REDDY	K. Srinivara reddy.
45	18355A0212	CH.VANEESH	CH. Vaneesh
46	18355A0213	SK.MAHAMMAD ANWAR	SK. Mahammad Anwar

  
Coordinator

  
Head of the department  
HEAD OF THE DEPARTMENT  
ELECTRICAL & ELECTRONICS  
ENGINEERING  
Dr.SGIT, MARKAPUR  
Prakasam District, (A.P.), 521 206

# Dr. Samuel George Institute of Engineering & Technology



MARKAPUR - 523 316, Prakasam (Dt.), A.P.  
(Approved By AICTE & Affiliated to JNTU, KAKINADA.  
An ISO 9000 : 2001 Certified Institution with JKC Star Status)

Phone : +918596-200064 (Off.)  
Mobile : 9849332122  
Fax : +918596-223127

Website : www.drsgiet.ac.in  
e-mail : drsgit\_35@yahoo.co.in  
College Code : 35

DATE: 12-04-2021

## CIRCULAR

All the B.Tech final year students of civil engineering are here by informed to attend  
**A Seminar on Practicing Entrepreneurship** by **Mr. SRAVAN BANDA**, Executive Manager,  
Bluedrop Enviro Pvt.Ltd, Hyderabad on 13-04-2021 at 10.30 AM in George millennium  
auditorium. Hence, all the students must make note of it and attend the seminar without fail.

*α. li*  
**Head of the department**  
Head of the Department  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523320 Prakasam(Dt.)  
Copy to secretary for information

Circulation among final year class room

Display in all notice boards

*K.V.V.*  
**PRINCIPAL**

**PRINCIPAL**  
Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist.



#### ABOUT THE COLLEGE:

Dr. Samuel George Institute of Engineering & Technology, An ISO 9001:2000 certified Institution was established in 1997 at Markapur to sharpen, shape and meet the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSA-George Memorable Charitable Trust (GMCT) funded by GMCT. The college is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The college was started with a Vision & Motto of **Discipline, Hard Work, and Value of Time** and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur Town. The Institute has JKC star status and Infosys campus connect programs. The Institute also has 8 MBps internet (BSNL) leased line. The Institute has well qualified and dedicated faculty to give quality education. The Institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks- Sir. C.V Raman, Sir. Visweswarayya, Dr. APJ Abdul kalam and Radha Krishnan.

The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

Civil Engineering department started in 2010. The civil department is one of the pioneer department of Dr.SGIT, with present intake of B.Tech – 60 and diploma - 60. Civil Engineering degree is exciting enough as it will open the doors to very cool jobs. It is truly amazing to catch the trend with SGIT. Because SGIT takes care to maximize the learning opportunities by keeping up-to-date. Department has well qualified, dedicated and motivated faculty and well equipped laboratories. The civil department with its commitment excellence educates the engineers of tomorrow by integrating classroom theory and practical knowledge. The department frequently organizes workshops, guest lectures, quizzes and group discussions to enhance the skill students and teaching community. The vision is to produce Civil Engineering graduates, who are original in thinking and innovative in approach and become useful citizens of the society.

#### ABOUT SEMINAR:

Entrepreneurial practice is a multidimensional concept. To some it is simply the pursuit of an opportunity; to other others it could be an innovative business start-up, an invention or re-invention of a product, service or a process or the development of solutions to social, cultural or environmental issues. At its core entrepreneurialism or entrepreneurial action is a mind-set.

Entrepreneurial practice covers several different perspectives; economic, management, sociology and psychology. The aim of this unit is to enable leaders and managers to explore the principles of entrepreneurial practice, understand the different contexts in which entrepreneurship can flourish and the characteristics of entrepreneurial leadership.

The main objective of this seminar is to create awareness among students of Engineering and Science courses about various facets of entrepreneurship as an alternative career option

#### TOPICS TO BE COVERED:

- Introduction to entrepreneurship
- Principles of entrepreneurial practice
- Ways of practicing entrepreneurship
- Skills important in entrepreneurship
- Express the truths about entrepreneurship
- Distinguish each type of entrepreneurship
- Contrast between managerial and entrepreneurial thinking

#### RESOURCE PERSON:

**Mr. B.SRAVAN**  
**Executive Manager**  
**Bluedrop Enviro Pvt.Ltd**  
**Hyderabad**

#### REGISTRATION DETAILS:

- There is **No Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the department HOD.

#### Contact:

**Prof.Ch.Raja Babu M.Tech., (Ph.D)**  
**Department of Civil Engineering**  
9440181910

PRINCIPAL  
DR. SAMUEL GEORGE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316, Prakasam Dist.

# Dr. Samuel George Institute of Engineering & Technology

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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 14-04-2021

## REPORT

Name of the Programme : A Seminar on Practicing Entrepreneurship

Date : 13-04-2021

Details of Resource Person : Mr. Sravan Banda, Executive Manger, Bluedrop Enviro Pvt.Ltd, Hyderabad


### Objective of the Programme:

- To understand entrepreneurship, importance and functions of entrepreneurship.
- To understand the principles of entrepreneurial practice
- To comprehend why the practice of entrepreneurship is significant and how to do it (with examples)
- To encourage students towards startups by sharing some suggestions on how to become a successful entrepreneur.

### Programme outcome:

A Seminar on Practicing Entrepreneurship was conducted on 13-04-2021 by department of civil, Dr. SGIT, at George millennium auditorium from 10.30 AM onwards. The resource person Mr. Sravan Banda, Executive Manager, began his speech with a brief introduction on Entrepreneurship. He discussed the importance and the characteristics of entrepreneurial leadership. The speech also covered the entrepreneurship in Indian society. The speaker highlighted the principles of entrepreneurial practice and its significance with different examples in which entrepreneurship can flourish. As Entrepreneurship plays a critical role in boosting economic growth and development, the guest lecturer encouraged students towards the establishment of new businesses. Furthermore, the speaker gave advices to the participants on how to become a successful entrepreneur and made the session interesting and interactive by sharing real life examples of successful entrepreneurs. The program ended with vote of thanks.

  
Coordinator

  
Head of the department

Head of the Department  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523320 Prakasam(Dt)

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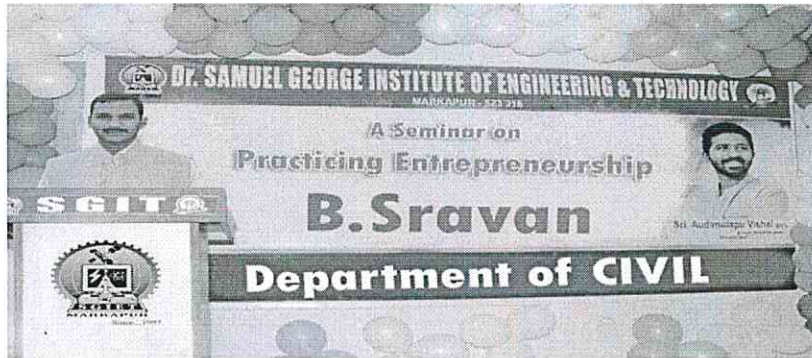


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e-mail : [sgit.principal@gmail.com](mailto:sgit.principal@gmail.com)  
[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

## Event photos:



  
Coordinator

  
Head of the department  
Head of the Department  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523320, Prakasam(Dt)

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e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme: A Seminar on Practicing Entrepreneurship

Date: 13-04-2021

Details of Resource Person: Mr. Sravan Banda, Executive Manager, Blue drop Enviro Pvt.Ltd,  
Hyderabad.

## STUDENT ATTENDANCE


S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0101	G AMARNATH REDDY	G. Amarnath Reddy
2	17351A0102	D ANIL	D. Anil
3	17351A0103	M ANJALI	M. Anjali
4	17351A0104	P ANUSHA	P. Anusha
5	17351A0105	J BALU NAIK	J. Balu Naik
6	17351A0106	G CHAKRAVARTHI	G. Chakravarthi
7	17351A0107	P CHAKRAVARTHI	P. Chakravarthi
8	17351A0108	M C SEKHAR NAIK	MC. Sekhar Naik
9	17351A0109	Y CHELSIYA SHINEY	ABSENT
10	17351A0110	K CHINNA GOPI	K. Chinna Gopi
11	17351A0111	B CH V CHENNAIAH	Ch.V. Chennaiah
12	17351A0112	K DEEKSHITH KUMAR	K. Deekshith Kumar
13	17351A0113	V DILIP KUMAR	V. Dilip Kumar
14	17351A0114	K DINESH	K. Dinesh
15	17351A0115	M IMMANYELU	M. Immanyelu
16	17351A0117	D HARINI	D. Harini
17	17351A0118	P JYOTHI	P. Jyothi
18	17351A0119	A KAMALAKAR	A. Kamalakar
19	17351A0120	A KRUPA RAO	K. Krupa Rao
20	17351A0121	U MAHESH BABU	U. Mahesh Babu

21	17351A0122	G NAGESWAR RAO	G. Nageswar Rao
22	17351A0123	S NANI	S. Nani
23	17351A0124	D NAVEEN	D. Naveen
24	17351A0125	V PEDDA VERAIAH	ABSENT
25	17351A0126	M PRAVEEN KUMAR NAIK	M. Praveen Kumar
26	17351A0127	M RAJESH KUMAR	M. Rajesh Kumar
27	17351A0128	A RAMANJI REDDY	A. Ramani Reddy
28	17351A0129	K RAMBABU	K. Rambabu
29	17351A0130	P RAVI KUMAR	P. Ravikumar
30	17351A0131	T SAI BABU REDDY	T. Sai Babu Reddy
31	17351A0132	V S S L REDDY	V S S Reddy
32	17351A0133	S S NAGESWARA RAO	S.S. Nageswara Rao
33	17351A0134	U SIVA	U. Siva
34	17351A0135	S SIVA RAMA KRISHNA	S.S. Ramakrishna
35	17351A0136	K S S S S REDDY	K.S.S.S.S Reddy
36	17351A0137	T SNEHA LATHA	T. Snehalatha
37	17351A0138	G SOWMYA LIKHITHA	G. Sowmya Likhitha
38	17351A0139	B SRAVANI	B. Sravani
39	17351A0140	J M SRIDEVI	JM Sridevi
40	17351A0141	V SUBBA RAO	V. Subba Rao
41	17351A0142	CH SUNIL	CH Sunil
42	17351A0143	G S DISILVA	ABSENT
43	17351A0144	P VERANJANEYULU	P. Veranjaneyulu
44	17351A0145	N V K SAI REDDY	N.V.K. Sai Reddy
45	17351A0146	B V RAJAMMA	B.V. Rajamma
46	17351A0147	V V SIVA	V.V. Siva
47	17351A0148	P VIJAYA KUMAR	P. Vijaya Kumar
48	17351A0149	M YEHOSHUVA	M. Yehoshuva
49	18355A0101	H ASWANI	H. Aswani
50	18355A0102	N BHAVYA	N. Bhavya
51	18355A0103	CH MADHU BABU	Ch. Madhu Babu
52	18355A0104	CH MAHESH	Ch. Mahesh
53	18355A0105	A NAVEEN KUMAR	A Naveen Kumar
54	18355A0106	G PRASANTH GOUD	G. Prasanth
55	18355A0107	B PRAVALLIKA	B. Pravallika



56	18355A0108	M RAMESH	M. Ramesh
57	18355A0109	K SAROJINIBAI	ABSENT
58	18355A0110	M SANTHI VARDHAN	M. Santhi vardhan
59	18355A0111	D SRILEKHA	D. Srilekha
60	18355A0112	B VINODH KUMAR	B. Vinodh Kumar
61	18355A0113	T YEHEJKELU	T. Yehejkelu

  
Coordinator

  
Head of the department  
Head of the Department  
Dept. of CIVIL ENGINEERING  
Dr. Samuel George Institute of  
Engineering & Technology  
#ARKAPUR-523320,Prakasam(Dt)

# Dr. Samuel George Institute of Engineering & Technology

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An ISO 9000 : 2001 Certified Institution



Phone : +918596-200064 (Off)  
Mobile : 9618257287, 9849332122  
Fax : +918596-223127

Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 22-04-2021

## CIRCULAR

All the B.Tech final year students are hereby informed to attend **A Seminar on IPR and international perspectives** by **Dr.P.BALAMURALI KRISHNA**, Professor of Electronics Communication Engineering in **Sri Mittapalli College of Engineering**, Guntur on 23-04-2021 at 10.30 AM in seminar hall. Hence, all the students must make note of it and attend the seminar without fail.

  
**Head of the department**

head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam (Dist.)  
Copy to secretary for information

Circulation among all final year class rooms

Display in all notice boards

  
**PRINCIPAL**

**PRINCIPAL**  
Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316, Prakasam Dist.

**Chief Patron:**

Prof .C. Theresamma M.Sc., M.Ed., M.Phil

Founder parent, George group of Institutions

**Patron:**

Dr. Audimulapu Satish M.S., (Opthol)

Secretary, George group of Institutions

**Director:**

Sri. Audimulapu Vishal , B.Tech .,M.B.A

**Principal:**

Dr. K.V.S.Narayana M.Tech., PhD

**Vice Principal:**

Prof. Ch. Raja Babu

Placement Officer & HOD – Civil

**Dean / Academics:**

Dr. M. Mastanaiah M.Tech., Ph.D

HOD – Mechanical

**Head of the Department:**

Prof. Y.V. Adi Satyanaraya M.Tech., (Ph.D)

HOD – ECE

**Coordinator:**

Prof. Y. V. Adi Satyanarayana, M.TECH, (Ph.D)

**Organizing committee:**

Sri. Dr.P. Srinivasulu Professor

Smt. M. Haritha Associate Professor

Sri. D. Pitchaiah Associate Professor

Sri. K. Maruthi Assistant Professor

Sri. K. Rajesh Assistant Professor

Sri. P. Khadar Khan Assistant Professor

Sri. U. Gurava Rao Assistant Professor

**PRINCIPAL**  
Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316,Prakasam Dist

**REGISTRATION FORM**

(Xerox copy of this can be used)

1. Name: \_\_\_\_\_

2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shell attend the programme for the entire duration.

Place:

Date:

signature of the candidate

**A SEMINAR  
ON**

**IPR  
&  
International Perspectives**

**23<sup>rd</sup> April 2021**



**Organized by**

**DEPARTMENT OF ECE**

**DR. SAMUEL GEORGE INSTITUTE OF  
ENGINEERING & TECHNOLOGY**

(Approved by AICTE, affiliated to JNTU Kakinada)  
(An ISO 9001: 2000 Certified Institution)

**SGIT B.O- 523320, George Town**

**Darimadugu (V), MARKAPUR**

**Prakasam (Dist). Phone: 08596 - 200064**



#### ABOUT THE COLLEGE:

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The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

**DIPLOMA COURSES**  
DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

The Department currently runs UG & PG programs Electronics & Communications Engineering and Digital Electronics and Communications Engineering. The UG-ECE intake is 120 and PG-DECE intake is 36. The Department of ECE established state-of-the-art labs viz., Electronic Devices and Circuits, Pulse and Digital Circuits, Analog and Digital Communications, Microprocessors and Controllers, Microwave Engineering, VLSI and Digital Signal Processing etc. to suit the needs of the Students and the Faculty. The Labs are provided with Licensed Software's like MATLAB, CCStudio, Multisim, XILLINX, Mentor Graphics, etc.. A large number of activities are conducted regularly under these student forums. Guest lectures, Workshops, Hands on Sessions on latest tools are regularly held to help students to acquire new knowledge, deeper and clear understanding of major concepts and build the ability to apply in the relevant fields.

#### ABOUT THE SEMINAR:

Intellectual property has a dual nature, i.e. it has both national and international dimensions. For example, patents are governed by national laws and related country regulations, while international conventions on patents protect minimum rights and provide some measures for enforcement of rights by contracted states. Strong protection for intellectual property rights (IPR) worldwide is really important for the future economic growth and development of all countries. Because they include common rules and regulations, international IPR treaties, in turn, are essential to achieving strong intellectual property protection that promotes global economic expansion and the growth of new technologies.

The main purpose of this seminar was to create brief idea about IPR and its national and international perspectives.

#### TOPICS TO BE COVERED:

- Introduction to IPR
- Forms of IPR
- Nature of IPR
- Legislations of IPR in INDIA
- National perspectives of IPR
- International perspectives of IPR

#### RESOURCE PERSONS:

**Dr. P. BALA MURALI KRISHNA M.Tech, Ph.D**  
**Professor & Head of the Department**  
**SMCE, Guntur.**

#### REGISTRATION DETAILS:

- There is **no Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the respective HODS
- All the staff & IV B Tech students are requested to register the Certification program before two days by using Registration form.

#### CONTACT DETAILS:

**Prof. Y. V. Adi Satyanarayana, M.TECH, (Ph.D)**  
HOD, Dept. of ECE  
9182383446

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drsgit\_35@yahoo.co.in

College Code : 35

DATE:24-04-2021

## REPORT

**Name of the Programme** : A Seminar on IPR and International Perspectives

**Date** : 23-04-2021

**Details of Resource Person** : Dr. P.BALAMURALI KRISHNA, Professor, SMCE, Guntur

### **Objective of the Programme.**

- To create a fundamental knowledge on Intellectual property Rights.
- To understand and compare the dual nature of Intellectual property in both national and international dimensions.
- To know the role of UNO in development of IPR and International conventions conducted to protect IP Rights.

### **Programme Outcome:**

A Seminar on IPR and International Perspectives was conducted on 23-04-2021 by ECE department of Dr. SGIT at seminar hall from 10.30 AM onwards. The resource person Dr. P.Balamurali Krishna from SMCE started session with a brief overview of IPR. He explained about the nature of IPR in national and international level that includes the common rules and regulations, national & international IPR treaties. As IP rights are essential to achieve strong protection which promotes global economic expansion and the growth of new technologies, the speaker also shared the role of UNO. He gave a very informative content by explaining different international conventions like Paris, Berne, and Universal copyright convention. The seminar ended with vote of thanks after the speaker answered the queries of the participants and got a lot of appreciation from faculty members and students.

**Coordinator**

**Head of the department**  
Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam

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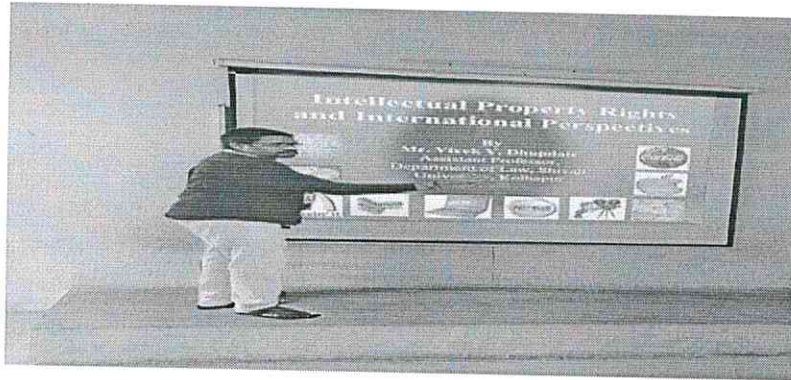


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[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

## Event photos:



Coordinator

Head of the Department

Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
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MARKAPUR-523 316, Prakasam(Dist)

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drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme : A Seminar on IPR and International Perspectives

Date : 23-04-2021

Details of Resource Person : Dr.P.Balamurali Krishna, Professor, SMCE, Guntur

## STUDENT ATTENDANCE

S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0401	SHAIK AFREED HUSSAIN	S. Afreed Hussain
2	17351A0402	BONTHALA AKHIL	B. AKHIL
3	17351A0403	SIRDHALA ANITHA	S. Anitha
4	17351A0408	VIDUDALA BUELA	V. Buela
5	17351A0409	KODAVATIKANTI CHANDRA KALA	K. Chandra Kala
6	17351A0410	PALLEBOINA CHINNA LALIAH	P. Chinna Laliah
7	17351A0411	CHINTHALA DEEVENA	CM. Deevena
8	17351A0412	PERIKALA DIVYA	P. Divya
9	17351A0413	UPPARA GANGADRI	ABSENT
10	17351A0416	SAKE HARIKAA	S. Harika
11	17351A0417	RODDAM JAYANTHKUMAR	R. Jayanth Kumar
12	17351A0418	VEERLA SRAVANTHI	V. sravanthi.
13	17351A0419	RAJARAPU JYOTHSNA	R. Jyothsna
14	17351A0420	N KALPANA	N. kalpana.
15	17351A0421	DEVISETTY KANAKA LAKSHMI DURGAVATHI	D. kanaka lakshmi
16	17351A0422	GOLLA KANYA DHARANI	G. Kanya Dharani
17	17351A0423	VARAGANI KEZIA	V. kezia
18	17351A0425	CHANDOLU KOTASIRICHANDANA	c.k.chandana
19	17351A0426	BATCHALAKURI KUMARI	B. Kumari
20	17351A0427	MALLEBOINA LAKSHMI NEELIMA	M. lakshmi neelima
21	17351A0428	DASARI LALINI	Da Lalini

22	17351A0429	VETTI LATHA	Vetti Latha
23	17351A0430	JALAJANKALA MADHAN KUMAR	J. Madhan Kumar
24	17351A0431	J MANJULA	J. Manjula
25	17351A0433	KANDULA MARIYA BABU	K. Mariya Babu
26	17351A0434	DUGGEM MOUNIKA	D. Mounika
27	17351A0435	G N MURALI KRISHNA	G.N. Murali Krishna
28	17351A0436	BAREDDY NAGA JYOTHI	B. Naga Jyothi
29	17351A0437	BAIREDDY NAGA LAKSHMI	B. Naga Lakshmi
30	17351A0438	NAMBULA NAGENDRABABU	N.
31	17351A0440	BADDIGAM NASARAREDDY	B. Nasarareddy
32	17351A0442	C PAVITHRA	C. Pavithra
33	17351A0445	MALLEPULA PRIYANKA	M. Priyanka
34	17351A0446	SANKULA PRIYANKA	S. Priyanka
35	17351A0447	PASUPULETI RAFI	ABSENT
36	17351A0448	JANAPATI RAJASEKHAR	J. Rajasekhara
37	17351A0449	PEDDAPOGU RAJA SWETHA	P. Rajaswetha
38	17351A0452	PAIDIPOGU RINCI RANI	P. Rincirani
39	17351A0454	MUDAVATH SAI KIRAN NAIK	M.V. Sai Kiran Naik
40	17351A0456	KOTHACHERUVU SAINATH REDDY	K. Sainath Reddy
41	17351A0457	VALAPARLA SAMPATH KUMAR	V. Sampath Kumar
42	17351A0458	MADURI SANDHYARANI	M. Sandhyarani
43	17351A0459	GANNE SHANTHA	G. Shantha
44	17351A0460	VANGEPURAPU SHARMILA	V. Sharmila
45	17351A0461	MALE SHOBHARANI	M. Shobharani
46	17351A0463	PIDUGU SREEDHAR	P. Sreedhar
47	17351A0464	VUKKUSILA SREEMANVITHA	V. Sreemanvitha
48	17351A0465	NADIMPALLI SREENATH	N. Sreenath
49	17351A0466	MADURI SRILAKSHMI	M. Sri Lakshmi
50	17351A0467	CHALLA SURENDRA	Ch. Surendra
51	17351A0468	JANGAMNAGAPPAGARI SWETHA	J. Swetha
52	17351A0469	KONDETI SYAMALA	ABSENT
53	17351A0470	SAKE VANI	S. Vani
54	17351A0471	PEDDINENI VEERAVENKATARAMANA	P. Veera Venkata Ramana
55	17351A0473	MANEPALLI VENKATA NAGENDRA PAVAN KUMAR	M.V. Nagendra Pavan Kumar



56	17351A0475	BHODANAPU VENKATESWARA REDDY	B. Venkateswara Reddy
57	17351A0476	JAJA VENKATESWARLU	J. Venkateswarlu
58	17351A0477	M VIJAY KUMAR	ABSENT
59	17351A0479	M YELAGONDAIAH	M. Yelagondaiyah
60	18355A0401	J LAKSHMI SAILAJA	J. Lakshmi Sailaja
61	18355A0402	M SAI RADHIKA	M. Sai Radhika
62	18355A0403	CH SUDHAKAR	CH. Sudhakar
63	18355A0404	K YARRAIAH	K. Yarraiah



Coordinator



Head of the department  
Head of the Department  
Dept. of E C E  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam(Dt.)

# Dr. Samuel George Institute of Engineering & Technology

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Fax : +918596-223127

Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 03-05-2021

## CIRCULAR

All the B.Tech final year students of CSE are here by informed to attend **A seminar on Utility Patents and Trade Marks** by **Dr.K.Kranthi Kumar**, Professor of Computer Science Engineering in Sreenidhi Institute of Science and Technology, Hyderabad on 04-05-2021 at 10.30 AM in seminar hall. Hence, all the students must make note of it and attend the seminar without fail.

  
Head of the Department

HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

  
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Display in all notice

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**Dean / Academics:**

**Dr. M. Mastanaiah M.Tech., Ph.D**

HOD – Mechanical

**Head of the Department:**

**Dr. P.P.S NAIK M.Tech., Ph.D**

HOD – CSE

**Coordinator:**

**Sri. D. kumar Assoc. Professor**

**Organizing committee:**

**Mr. Sk. Saida, Assistant Professor**

**Mrs. Shalini Assistant Professor**

**Miss .O. Bhulakshmi Assistant Professor**

**Mr. J.Rajaji Assistant Professor**

**Mr. V. Emmaniei Raju Assistant Professor**

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**MARKAPUR-523 316,Prakasam Dist.**

**REGISTRATION FORM**  
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2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college:  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shall attend the programme for the entire duration.

Place:

Date:

signature of the candidate

**A SEMINAR**  
**ON**

**Utility Patents Trademarks**

**4<sup>th</sup> MAY 2021**



**Organized by**

**DEPARTMENT**  
**OF**

**COMPUTER SCIENCE & ENGINEERING**

**DR. SAMUEL GEORGE INSTITUTE OF**  
**ENGINEERING & TECHNOLOGY**

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(An ISO 9001: 2000 Certified Institution)

**SGIT B.O- 523320, George Town**

**Darimadugu (V), MARKAPUR**

**Prakasam (Dist). Phone: 08596 - 200064**



#### ABOUT THE COLLEGE:

Dr. Samuel George Institute of Engineering & Technology, An ISO 9001:2000 certified Institution was established in 1997 at Markapur to sharpen, shape and meet the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSA-George Memorable Charitable Trust (GMCT) funded by GMCT. The college is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The college was started with a Vision & Motto of **Discipline, Hard Work, and Value of Time** and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur Town. The Institute has JKC star status and Infosys campus connect programs. The Institute also has 8 MBps internet (BSNL) leased line. The Institute has well qualified and dedicated faculty to give quality education. The Institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks- Sir. C.V Raman, Sir. Visweswarayya, Dr. APJ Abdul kalam and Radha Krishnan.

The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DCE-60

#### ABOUT THE DEPARTMENT:

Computer science and engineering department started in 1997. The CSE department is one of the pioneer department of Dr.SGIT, with present intake of B.Tech – 120 and M.Tech – 36. Computer science and engineering degree is exciting enough as it will open the doors to very cool jobs. It is truly amazing to catch the trend with SGIT. Because SGIT takes care to maximize the learning opportunities by keeping up-to-date. Department has well qualified, dedicated and motivated faculty and well equipped laboratories. The CSE department with its commitment excellence educates the engineers of tomorrow by integrating classroom theory and practical knowledge. The department frequently organizes workshops, guest lectures, quizzes and group discussions to enhance the skill students and teaching community. The vision is to produce computer science & engineering graduates, who are original in thinking and innovative in approach and become useful citizens of the society.

#### ABOUT THE SEMINAR:

Trademarks, copyrights and patents are all important tools for protecting the intellectual property of your business, but which one you may need at a specific time depends on the situation. We'll dive into the differences between each, the benefits and protections each offers and how to obtain the form of intellectual property protection that your business needs.

Utility patents are the type of patent that people are most commonly thinking of when considering patenting a product or process. A utility patent focuses on the use or functionality of the new product or process, not its appearance.

Trademarks, copyrights and patents may all be useful in establishing and defending your legal ownership of your intellectual property assets. But knowing how they differ from each other can save you money and time wasted on pursuing the wrong types of protection.

The main aim of this seminar is to make the students understanding the utility of the three concepts IPR.

#### TOPICS TO BE COVERED:

- Introduction to IPR
- Introduction to copyrights
- Introduction to patents
- Introduction to trademarks
- Differences between copyright, patent, and trademarks.

#### RESOURCE PERSONS:

**Dr. K.KRANTHI KUMAR, M.Tech, Ph.D**  
**Professor, Department of CSE**  
**SNIST, Hyderabad.**

#### REGISTRATION DETAILS:

- There is **No Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the respective HODS
- All the staff & IV B Tech students are requested to register the Certification program before two days by using Registration form.

For details Contact:

**Sri. D. Kumar, Assoc. Professor**  
7981151217

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Dr. SAMUEL GEORGE INSTITUTE  
OF ENGINEERING & TECHNOLOGY  
MARKAPUR-523 316, Prakasam Dist

# Dr. Samuel George Institute of Engineering & Technology



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e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 05-05-2021

## REPORT

**Name of the Programme** : A seminar on Utility Patents and Trade Marks

**Date** : 04-05-2021

**Details of Resource Person** : Dr.K.Kranthi Kumar, Professor, SNIST, Hyderabad

### **Objective of the Programme:**

- To understand the basics of patents, trademarks impact on business.
- To understand Who May Apply for a Patent, what are Patent Laws and What Can Be Patented
- To know how to create a trademark and how to use and manage it within your business.
- To know the importance of legally protecting your trademarks and the steps to be taken in case your trademark is infringed.

### **Programme outcome:**

A seminar on **Utility Patents and Trade Marks** was conducted on 04-05-2021 by CSE Dept of Dr. Samuel George Institute of Engineering and Technology at seminar hall from 10.30 AM onwards. The resource person **Dr.K.Kranthi Kumar** was delivered a great lecture. His speech began with a brief description of importance of patents and trademarks and how they are increasing the power of marketing. He covered the topics about patent laws, what can be patented and applications of patent. A detailed lecture was given by the speaker regarding the importance of protecting a trademark. In the end he explained about the management of trademark with examples. It was an amazing and informative seminar for students.

  
Coordinator

  
Head of the Department  
HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

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e-mail : [sgit.principal@gmail.com](mailto:sgit.principal@gmail.com)  
[drsgit\\_35@yahoo.co.in](mailto:drsgit_35@yahoo.co.in)

College Code : 35

## Event Photos:



  
Coordinator

  
Head of the Department  
HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

# Dr. Samuel George Institute of Engineering & Technology

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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

Name of the Programme: A seminar on Utility Patents and Trade Marks

Date: 04-05-2021

Details of Resource Person: Dr.K.Kranthi Kumar, Professor, SNIST, Hyderabad

## STUDENT ATTENDANCE


S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0501	MALADASARI ADILAKSHMI	M. Adilakshmi
2	17351A0502	THOTAKURA AKANKSHA	T. Akanksha
3	17351A0503	PASEDDULA ANANDAMMA	P. Anandamma
4	17351A0504	TOPI ANITHA	T. Anitha
5	17351A0505	PUTCHAKAYALA ANJANEYULU	P. Anjaneyulu
6	17351A0506	MURIKIPUDI ANUSHA	M. Anusha
7	17351A0507	JAGATAP BABY	J. Baby
8	17351A0508	GADE BALA GURAVAREDDY	G. Gauravareddy
9	17351A0509	BUDALA BALA SHARMILA	B. Sharmila
10	17351A0510	PANDEETI BEULAH	P. Beulah
11	17351A0511	BOLLAM CHARANKUMAR	B. Charan Kumar
12	17351A0512	NAGIPOGU CHINNA OBAYYA	N. chinna obayya
13	17351A0513	MUNNANGI DEEPTHI ANGEL	M. Deepthi Angel
14	17351A0514	KASIPOGU DINAKAR	ABSENT
15	17351A0515	MEKALA ELIZABETH	M. Elizabeth
16	17351A0516	UPPARA GANGADHRI	U. Gangadhri
17	17351A0517	SAKE GOWTHAM	S. Gowtham
18	17351A0518	CHINNI GURULAKSHMI	C. Gurulakshmi
19	17351A0519	NARASIMHULUGARI HARI	N. Hari
20	17351A0520	BODEPATI HARISCHANDRA	B. Haris Chandra
21	17351A0521	SHAIK HEENA	SK. Heena

22	17351A0522	KOMMULA HEPSIBA	k. Hepsiba
23	17351A0523	K HUMERA	k. HU mera.
24	17351A0524	JETTEBOINA KALPANA	J. kalpana.
25	17351A0525	JAGATAPU KEERTHANA	J. Keerthana,
26	17351A0526	CHATLA KEERTHI	d. Keerthi
27	17351A0527	SK KHADAR MOHAMMAD RAFI	SK. Khadar Mohammad Rafi
28	17351A0528	R LAKSHMI BHANUSREE	R. Bhansree.
29	17351A0529	GOPU LAKSHMI PADMAVATHI	G. Padmavathi
30	17351A0530	KANDUKURI LALITHA	k. Lalitha.
31	17351A0531	CHALLA MAHESWARI	c. maheswari
32	17351A0532	KANDULA MALLESWARI	k. maheswari
33	17351A0533	N MALLIKHARJUNAREDDY	N.M. Reddy
34	17351A0534	SAGILI MANASA	ABSENT
35	17351A0535	CHITTIMI MANJUNATH REDDY	c. Manjunath.
36	17351A0536	NAKKA MARY KUMARI	N. mary kumari
37	17351A0537	KUNDURU NAGA JYOTHI	k. Naganjyothi
38	17351A0538	GALAMKI NAGAMMA	G. Nagamma
39	17351A0539	YERUVA NAGI REDDY	Y.N. Reddy
40	17351A0540	DASARI NANDINI	D. Nandhini.
41	17351A0541	H NARASIMHULU	H. Narasimhulu
42	17351A0542	K NAVEEN KUMAR	k. Kumar
43	17351A0543	GADE PAVANI	G. Pavani
44	17351A0544	GANGADHARI PAVANI	ABSENT
45	17351A0545	NAGIPOGU PAVANI	N. PAVANI
46	17351A0547	I PRANEETH KUMAR	I. praneeth kumar
47	17351A0548	KATURI PRATHYUSHA	k. prathyusha
48	17351A0550	M RAMYANIKHITHA	M. Ramya Nikitha.
49	17351A0551	AMARAVATHI RANJITHA	A. Ranjitha.
50	17351A0552	GAJAVALLI SAIKUMAR	G. saikumar
51	17351A0553	NARU SAILAJA	N. sailaja
52	17351A0554	G SANDEEP KUMAR	G. Kumarp
53	17351A0556	ORSU SIRISHA	O. Sirisha.
54	17351A0557	AMMANABROLU SIVA	A. Siva.
55	17351A0558	R SIVA RANGA REDDY	R. siva ranga Reddy



56	17351A0559	K S SAI SRI KARTHIK REDDY	K.S. Saisri Karthik Reddy
57	17351A0560	TOPI SONIA	T. Sonia
58	17351A0561	BANDARI SOWJANYA	B. Sowjanya
59	17351A0562	AMIREDDY SRAVANI	A. Sravani
60	17351A0563	M SREEDHAR REDDY	M. Sreedhar Reddy
61	17351A0564	UMMADI SRIKANTH	U. Srikanth
62	17351A0565	BODDU SUCHERITHA	B. Sucheritha
63	17351A0566	NAKKA SUDHARANI	ABSENT
64	17351A0567	CHENCHULA SUMALATHA	C. Sumalatha
65	17351A0568	GODUGU THRIVENI	Thriveni
66	17351A0569	GANDI VANDANA	G. Vandana
67	17351A0570	B V ANANTHA LAKSHMI	B.V. Lakshmi
68	17351A0571	K VENKATA CHENNAIAH	K.V. Chennaiah
69	17351A0572	N V S S CHANDRA SEKHAR	NVSS. Chandra Sekhar
70	17351A0573	S V S SRAVANKUMAR REDDY	S.V.S. Sravan Kumar
71	17351A0574	V VENKATA SIVA REDDY	V.V. Reddy
72	17351A0575	G VENKATESWARA REDDY	G. Venkateswara Reddy
73	17351A0576	P VENU GOPALASWAMI	P. Venugopalswami
74	17351A0577	GADIBANDA VISHRANTHI	G. Vishranthi
75	17351A0578	N VISWESWARAIAH	N. Visweswaraiah
76	17351A0579	CHANDRAGIRI YAMUNA	Ch. Yamuna
77	17351A0580	JAGATAP YESAMMA	J. Yesamma
78	17351A0581	S YOGEEESH KUMAR	S. Yogeesh Kumar

  
Coordinator

  
Head of the Department  
HEAD OF THE DEPARTMENT  
COMPUTER SCIENCE & ENGINEERING  
Dr. SGIET, Markapur, Prakasam(Dt), A.P.

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Website : www.drsgiet.ac.in  
e-mail : sgit.principal@gmail.com  
drsgit\_35@yahoo.co.in

College Code : 35

DATE: 21-05-2021

## CIRCULAR

All the B.Tech final year students of Mechanical Engineering department are here by informed to attend **A Seminar on Benefits of IPR In Current Era** by **Dr. M.V.RAMESH**, Professor of Mechanical Engineering in Sri Vasavi Engineering College, Tadepalligudem on 22-05-2021 at 10.30 AM in seminar hall. Hence, all the students must make note of it and attend the seminar without fail.

  
Head of the Department

Mechanical Engineering  
Dr. Samuel George Institute of  
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MARKAPUR-523 316, Prakasam Dist.

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**Principal:**

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**Vice Principal:**

Prof. Ch. Raja Babu

Placement Officer & HOD – Civil

**Dean / Academics:**

Dr. M. Mastanaiah M.Tech., Ph.D

HOD – Mechanical

**Coordinator:**

Sri. D. Muralidhar Yadav, Assoc. Professor

**Organizing committee:**

Smt. M.V Sirisha Associate Professor

Sri. D. Ramesh Babu Assistant Professor

Sri. M. Anjaneyulu Assistant Professor

Sri. G. Ganga Rao Assistant Professor

Sri. T. Subbarayudu Assistant Professor

Sri. Sk. Md. Shafi Assistant Professor

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2. Designation: \_\_\_\_\_

3. Qualification: \_\_\_\_\_

4. Department: \_\_\_\_\_

5. Name and address of the college: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

6. Contact No: \_\_\_\_\_

7. Email: \_\_\_\_\_

**Declaration by the Candidate**

I hereby declare that the given information is true to the best of my knowledge. I agree to abide the rules and regulations governing the programme. I shall attend the programme for the entire duration.

Place:

Date:

signature of the candidate

**A SEMINAR  
ON**

**BENEFITS OF IPR IN  
CURRENT ERA**

**22<sup>nd</sup> MAY 2021**



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**Prakasam (Dist). Phone: 08596 - 200064**



#### ABOUT THE COLLEGE:

Dr. Samuel George Institute of Engineering & Technology, An ISO 9001:2000 certified Institution was established in 1997 at Markapur to sharpen, shape and meet the global trends by imparting the values, ethics and true culture in technical education. It is the first Engineering College in Prakasam District under the aegis of NCCSA-George Memorable Charitable Trust (GMCT) funded by GMCT. The college is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The college was started with a Vision & Motto of **Discipline, Hard Work, and Value of Time** and imparts quality technical education to the rural areas to produce quality engineers with outstanding technical skills.

The college campus is sprawling in 54 Acres of land with a serene surrounding at Markapur Town. The Institute has JKC star status and Infosys campus connect programs. The Institute also has 8 MBps internet (BSNL) leased line. The Institute has well qualified and dedicated faculty to give quality education. The Institute also has all the infrastructural facilities and laboratories with state of art equipment. It has monumental blocks- Sir. C.V Raman, Sir. Visweswarayya, Dr. APJ Abdul kalam and Radha Krishnan.

The Institute is offering courses leading to UG & PG in

- Computer Science & Engineering-120
- Electronics & Communication Engg-120
- Electrical & Electronics Engineering – 60
- Civil Engineering – 60
- M.Tech ECE (DECS)-36
- M.Tech CSE-36
- M.Tech (Thermal Engineering)-24
- M.Tech (Power Electronics)-24

#### DIPLOMA COURSES

DEEE-60, DECE-60, DME-60, DGE-60

#### ABOUT THE DEPARTMENT:

The department of Mechanical Engineering was established in the year 1997. The mechanical engineering department is one of the pioneer departments of Dr. SGIT. As on today 18 batches passed out with excellent academic performance. The department has excellent lab facilities with state of the art equipment and it has highly qualified, experienced and committed faculty members. The department takes active role in arranging expert lectures as well as industrial visits for benefit of the students. The department gives importance not only to academic education but also ethical values and personality development of students. National level student symposium is conducted in every year. Students are encouraged to take up industrial projects. More over the students will also be motivated to present papers in student seminars. Paper contests etc. The department is also actively involved in placement of the students through ON/OFF campus interviews. The department strives hard to impart quality education and to keep the students on the competitive edge of the present day technology.

#### ABOUT THE SEMINAR:

The tradition of scholarship and intellectual creativity in India goes back to a few millennia. Yet the concept of Intellectual Property Rights in the modern sense is rather new and would appear to have no cultural moorings or sanction in our country. The history of intellectual property rights in India backed by enforceable legal provisions scarcely goes back to 150 years. As a developing country, India has made significant strides in competing for Trade Related Intellectual Property Rights (TRIPS) agreements and compliance with US and European Intellectual Property Rights (IPR) structures.

The twenty-first century can be referred to as the century of technology, knowledge, and, in fact, the intellectual regime. The country's ability to translate knowledge into wealth-creating innovation will determine its future. Thus, innovation is thought to be the key to transforming knowledge into wealth. As a result, issues concerning the generation, evaluation, protection, and exploitation of intellectual property (IP) would become critically important all over the world.

#### TOPICS TO BE COVERED:

- Nature of IPR
- IPR components
- Development of IPR in INDIA
- Indian regime & IPR
- Legislative Developments in IPR
- Challenges in IPR

#### RESOURCE PERSONS:

**Dr. M.V RAMESH, M.Tech, Ph.D**  
**Professor, Dept. of Mechanical Engineering**  
**SVEC, Tadepalligudem**

#### REGISTRATION DETAILS:

- There is **No Registration fee** for the Program.
- Registration for the Program can be done using the registration form available at the respective HODS
- All the staff & IV B Tech students are requested to register the Certification program before two days by using Registration form.

#### CONTACT DETAILS:

**Sri. D. MURALIDHAR YADAV, Assoc. Professor**  
**Dept. of Mechanical Engineering**  
**8019393303**

# Dr. Samuel George Institute of Engineering & Technology



MARKAPUR - 523 316, Prakasam (Dt.), A.P.  
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College Code : 35

DATE: 24-05-2021

## REPORT

**Name of the Programme** : A Seminar on Benefits of IPR in Current Era

**Date** : 22-05-2021

**Details of Resource Person** : Dr. M.V. RAMESH, Professor, SVEC, Tadepalligudem

### **Objective of the Programme:**

- To learn different types of intellectual property rights and the benefits of IP rights.
- To study the relationship between IPR and the economy and to analyze the role of Intellectual Property rights in economic growth in India.
- To encourage and protect the interest and rights of people to evolve in innovation and further transformation into IP assets through IPR.

### **Programme outcome:**

The Department of Mechanical Engineering of Dr. SGIT conducted A **Seminar on Benefits of IPR in Current Era** on 22-05-2021 in seminar hall. The programme was started at 10.30 AM. The resource person **Dr. M.V. RAMESH** from SVEC began the session with the fundamental aspects of intellectual property right and the need of IPR in current system. The speech also included a discussion of different categories of IP like- Patents, Trade Marks, Copyrights. The speaker highlighted the benefits of IPR in present market. He stressed that they are used to protect a unique creation, to enhance the market value of a startup, to lift up finance for the business. The guest lecturer concluded the seminar with positive impact, drawback and misuse of IPR on economic development of India. By the end of the seminar, students have understood the role of intellectual property right in their carrier. The speaker also answered the queries of many students regarding IPR.

Coordinator

Head of the Department  
Mechanical Engineering  
Dr. Samuel George Institute of  
Engineering & Technology  
MARKAPUR-523 316, Prakasam Dt. A.P.

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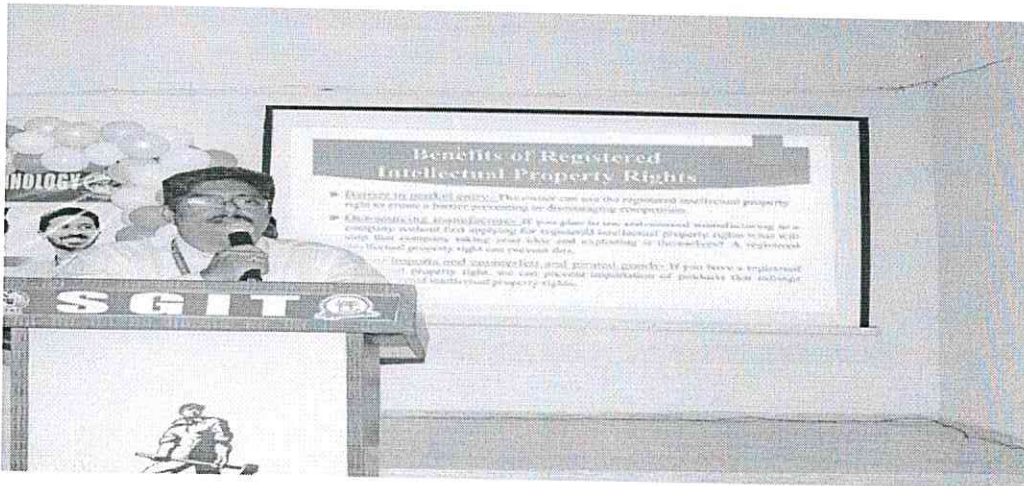


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College Code : 35

## Event photos:



*Yaduv chud*  
Coordinator

*[Signature]*  
Head of the department  
Mechanical Engineering  
Dr. Samuel George Institute of  
Engineering & Technology  
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College Code : 35

**Name of the Programme:** A Seminar on Benefits of IPR in Current Era

**Date:** 22-05-2021

**Details of Resource Person:** Dr.M.V. RAMESH, Professor, SVEC, Tadepalligudem

## STUDENT ATTENDANCE

S.NO	ROLL NUMBER	NAME OF THE STUDENT	SIGNATURE
1	17351A0301	G. ANIL KUMAR	G. Anil Kumar
2	17351A0302	CH. BABAVALI	Ch. Baba Vali
3	17351A0303	M. CHAITANYA	M. Chaitanya
4	17351A0304	Y. DHARMENDRA	Y. Dharmendra
5	17351A0305	V. GALI REDDY	V. Galireddy
6	17351A0306	M. GANGADHAR	M. Gangadhar
7	17351A0307	K. GURUMURTHY	ABSENT
8	17351A0308	M. GURUPRASAD	M. Gureprasad
9	17351A0309	Y. JAYAPPAUL	Y. Jayapaul
10	17351A0310	V. KARUNAKAR	V. Karunakar
11	17351A0311	U. KAVYA	U. Kavya
12	17351A0312	SK. KHALEEL BASHA	Sk. Khaleel Basha
13	17351A0313	J. KIRAN KUMAR	J. Kiran Kumar
14	17351A0315	SK. MAHAMMAD JABIVULLA	Sk. Mohammad Jabivulla
15	17351A0316	CH. MAHAMMAD SHAREEF	Ch. Mohammad Shareef
16	17351A0317	V.S. MAHENDRA REDDY	V.S. Mahendra
17	17351A0318	A. MAHESH BABU	A. Mahesh Babu
18	17351A0319	M. MANOJ KUMAR	M. Manoj Kumar
19	17351A0320	SK. MANSOOR AHAMMAD	Sk. Mansoor Ahammad
20	17351A0321	T. MUNIRANGADU	T. Munirangadu
21	17351A0322	A. MUTHU	A. Muthu
22	17351A0323	T. NAVEEN KUMAR	ABSENT
23	17351A0324	G. OBULESU	G. Obulesu

24	17351A0326	G. PREM CHAND	G. Prem chand
25	17351A0327	N. PREM KUMAR	N. Prem kumar
26	17351A0328	H. RAJESH	H. RAJESH.
27	17351A0329	K. RAJESH	K. Rajesh
28	17351A0330	V. RAJKUMAR NAIK	V. Rajkumar Naik
29	17351A0331	V. SAI KRISHNA	ABSENT
30	17351A0332	G. SAI KUMAR	G. Sai Kumar
31	17351A0333	G. SIVA KRISHNA	G. Siva Krishna
32	17351A0334	P. SURESH	P. Suresh
33	17351A0335	D. SWAPNA	D. Swapna
34	17351A0336	P. VENKANNA	P. Venkanna
35	17351A0337	V. VENKATA RAO	V. Venkata Rao
36	17351A0339	K. VENKATESWARA RAO	K. Venkateswara Rao
37	17351A0340	P. VENUGOPAL	P. Venu gopal
38	17351A0341	D. VIJAY KUMAR	D. Vijay Kumar
39	17351A0342	P. YESAIAH	P. Yesaiah.
40	17351A0343	K. YESU BANGARAI AH	K. Yesu Bangarai Ah
41	18355A0301	SK. ALLANABI	SK. Allanabi
42	18355A0302	B. BALA RAJU	B. Bala Raju
43	18355A0303	G. CHARLESS	G. Charless
44	18355A0304	K. KIRAN KUMAR NAIK	K. Kiran Kumar Naik
45	18355A0305	K. MANISH	K. Manish
46	18355A0306	N. NARENDRA KUMAR	ABSENT
47	18355A0307	P. PRASAD NAIK	P. Prasad Naik.
48	18355A0308	Y. RAJINI	Y. Rajini.
49	18355A0309	G. RATNA BABU	G. Ratna babu
50	18355A0310	T. VENKATA MANIKANTHA REDDY	T. Venkata Manikantha Reddy
51	18355A0311	B. VENKATA SAI	B. Venkata Sai
52	18355A0312	R. PRAKASH	R. Prakash.
53	18355A0313	A. BHUVANESWARI	A. Buvaneswari
54	16351A0302	P. BALUDU	P. Baludu

*yadaw dnd*  
Coordinator

Head of the Department

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