27.09.2019
Puducherry

From

Mr. R. SENTHILKUMAR

Event In charge,

Department of MCA,

Rajiv Gandhi College of Engineering and Technology,

Kirumampakkam, Puducherry - 607 403.

To

The Principal,

Rajiv Gandhi College of Engineering and Technology,

Kirumampakkam, Puducherry - 607 403.

Respected Sir,

Subject: Request for permission to conduct One Day Seminar for MCA Department Students

I have planned to conduct a One Day Seminar on the topic " Why IP is Important in Academia" on 09.10.2019. MrsV. JAYA LAKSHMI, AP(Sel. Gr.), Department of MCA, RGCET, will be the Event Coordinator. The above-mentioned Seminar will be offered to the students of the MCA Department.I kindly request you to grant permission to conduct this Seminar.
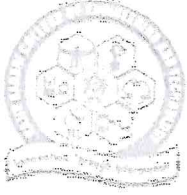
Thanking you,

Yours Sincerely,

(R.Senthilkumar)

E. VIJAYAKRISHNA RAPAKA
...ech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.,
PRINCIPAL
...iv Gandhi College of Engineering & Technology
Pondy - Cuddalore Main Road,
...umampakkam, Puducherry - 607 402.

RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE and Affiliated to Pondicherry University)

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(Sponsored by Sri Balaji Educational and Charitable Public Trust)

Pondy - Cuddalore Main Road, Kirumampakkam, Puducherry - 607 403.

DEPARTMENT OF COMPUTER APPLICATIONS

RGCET: MCA Circular 2019 – 20 Seminar 01

Date 03.10.2019

CIRCULAR

I am excited to inform you that a One Day Seminar on the topic " Why IP is Important in Academia" is going to be conducted for the students of MCA Department on 09.10.2019 .

All are invited

HOD-MCA

Copy to:

1. The Principal
2. Circulate to all Faculty Members and MCA Students
3. Notice board / file

Dr. E. VIJAYAKRISHNA RANI
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Msu....)
M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.,
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Pondy - Cuddalore Main Road,
Kirumampakkam, Puducherry - 607 402.

◇ ✤ ◇

INVITATION
DEPARTMENT OF COMPUTER APPLICATION

RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHONOLOGY

Cordially Invite you to the

ONE DAY SEMINAR
on the topic
"Why IP is Important in Academia"

On 09th October 2019 @9.30 A.M In
Seminar Hall, RGCET

Dr.E.VIJAYAKRISHNA RAPAKA Principal,
RGCET Will offer felicitations
◇ ◇ ◇
Dr.K.AYYAPPAN Vice-Principal,
RGCET
will address the function

Mrs. R. Vijayalakshmi HOD,
MCA Department,
Krishnasamy College of Engineering and Technology. Cuddalore.
Resource Person

ALL ARE WELCOME
BY HOD,

Staffs and Students of MCA

◇ ✤ ◇

Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (Ind.),
M.I.S.T.E., F.I.I.P.E., M.C.S., M.C.A.,
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DEPARTMENT OF MCA

SEMINAR DETAILS

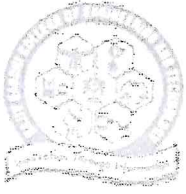| Course Name	One Day Seminar on " Why IP is Important in Academia"
Course Code	MCA19IPR01
Resource Person (s)	Mrs R.VIJAYALAKSHMI , HOD, MCA Department, Krishnasamy College of Engineering & Technology, Cuddalore
Date	09.10.2019
Course Offered to	Dept.: MCA Year: II,III Sem: III, V

The Seminar will cover the following topics

1. Introduction to Intellectual Property:

2. What is IP

3. Importance of IP in every one's life

4. Role of IPR in Technical Education

Website : www.rgcetpdy.ac.in

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List of Students Attended

One Day Seminar on " Why IP is Important in Academia"

S.No	Reg. Number	Name	Year/Sem	Department
1	18MCL070	AJITHKUMAR M	II / III	MCA
2	18MCL071	ALEX DAMIYA G	II / III	MCA
3	18MCL072	ARUN S	II / III	MCA
4	18MCL073	ARUN KUMAR A	II / III	MCA
5	18MCL074	BALAJI A	II / III	MCA
6	18MCL075	EVANJALIN REBEKKA M	II / III	MCA
7	18MCL076	GAYATHRI E	II / III	MCA
8	18MCL077	GOKUL M	II / III	MCA
9	18MCL078	JANCY AMALI MARY D	II / III	MCA
10	18MCL079	KEERTHANA E	II / III	MCA
11	18MCL080	KIRUTHIKA S	II / III	MCA
12	18MCL081	MONISHA R	II / III	MCA
13	18MCL082	NIRMAL KAUSHICK S	II / III	MCA
14	18MCL083	PRABAKARAN R	II / III	MCA
15	18MCL084	PREETHI R	II / III	MCA
16	18MCL085	PRIYADHARSHINI M	II / III	MCA
17	18MCL086	RAJ KUMAR P	II / III	MCA
18	18MCL087	RANJITHRAJ N	II / III	MCA
19	18MCL088	REKHA K	II / III	MCA
20	18MCL089	SANTHOSH G	II / III	MCA
21	18MCL090	SANTHOSH S	II / III	MCA
22	18MCL091	SUGANTHAN N	II / III	MCA

Dr. E. VIJAYAKRISHNA RAPAKA
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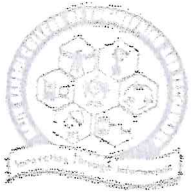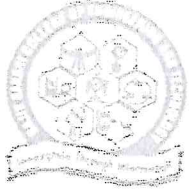(Sponsored by Sri Balaji Educational and Charitable Public Trust)

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S.No	Reg. Number	Name	Year/Sem	Department
23	18MCL092	SUSHMITHA R	II / III	MCA
24	18MCL093	THAMIZHARASI A	II / III	MCA
25	18MCL094	VIJAYA KUMAR S	II / III	MCA
26	18MCL095	YAMINI K	II / III	MCA
27	17MCL067	AFSANA KM	III / V	MCA
28	17MCL068	AJITH KUMAR S	III / V	MCA
39	17MCL069	ANUPRIYA G	III / V	MCA
30	17MCL070	ANVARSET Z	III / V	MCA
31	17MCL071	ARUL PRAGASH K	III / V	MCA
32	17MCL072	BENJAMIN FRANKLINE C	III / V	MCA
33	17MCL073	BHUVANESWARI R	III / V	MCA
34	17MCL074	CHANDRABOSS S	III / V	MCA
35	17MCL075	DEVIPRIYA D	III / V	MCA
36	17MCL076	DHARANI E	III / V	MCA
37	17MCL077	EZHILARASI A	III / V	MCA
38	17MCL078	GANAPATHY J	III / V	MCA
39	17MCL079	HARI PRIYA S	III / V	MCA
40	17MCL080	KRISHNAKUMAR R	III / V	MCA
41	17MCL081	LOGESH P	III / V	MCA
42	17MCL082	MAATHINE M	III / V	MCA
43	17MCL083	MANIKANDAN M	III / V	MCA
44	17MCL084	PRIYADHARSHINI M	III / V	MCA
45	17MCL085	RAJA P	III / V	MCA
46	17MCL086	RESHME NOORA N	III / V	MCA

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S.No	Reg. Number	Name	Year/Sem	Department
47	17MCL087	SASIREKHA K	III / V	MCA
48	17MCL088	SATHISHKUMAR D	III / V	MCA
49	17MCL089	SREEMATHI R	III / V	MCA
50	17MCL090	VIDHYA A	III / V	MCA
51	17MCL091	YASHIKA S	III / V	MCA

Event in charge

Head of the Department

Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras
M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.,
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Seminar Report on the Topic "Why IP is Important in Academia?"

Date: 09.10.2019

Organized by: Department of Master of Computer Applications (MCA), Rajiv Gandhi College of Engineering and Technology (RGCET)

Target Audience: Students and Faculty of RGCET

1. Introduction

Department of Master of Computer Applications (MCA) at Rajiv Gandhi College of Engineering and Technology (RGCET) organized a seminar titled "Why IP is Important in Academia?". The seminar aimed to highlight the significance of Intellectual Property (IP) in the academic environment, focusing on how IP can foster innovation, protect research, and enhance the reputation and impact of academic institutions.

2. Objectives

The primary objectives of the seminar were:
- To educate participants on the fundamental concepts of Intellectual Property (IP).
- To explain the importance of IP in protecting academic research and innovations.
- To discuss the Role of IPR in Technical Education

3. Seminar Details

a. Welcome Address:
The seminar commenced with a welcome address by Mr.R.SENTHILKUMAR, Head of the MCA Department at RGCET. Mrs V.JAYA LAKSHMI underscored the growing importance of IP in academic settings and the need for faculty and students to understand and leverage IP rights to protect their innovations and research outputs.

b. Keynote Presentation:
The keynote presentation was delivered by Mrs R.VIJAYALAKSHMI a renowned IP expert and academician provided an insightful overview of the role and importance of IP in academia, covering the following key points:
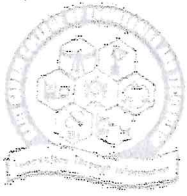
Introduction to Intellectual Property:

- Definition and types of Intellectual Property: patents, trademarks, copyrights, and trade secrets.
- Overview of the IP landscape in the academic sector.

What is IP?

Frequently asked question about intellectual property
Using the World Intellectual Property Organisation's definition — "Intellectual property (IP) refers to creations of the mind, such as inventions; literary and artistic works; designs; and logos, names and images used in commerce.

Dr. E. VIJAYAKRISHNA RAJ
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M.I.E.
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IP is protected in law by, for example, patents, copyright and trademarks, which enable people to earn recognition or financial benefit from what they invent or create. By striking the right balance between the interests of innovators and the wider public interest, the IP system aims to foster an environment in which creativity and innovation can flourish."

There are therefore, two aspects to IP:

- i) the intangible creation of the mind; and
- ii) the tangible property that arises from the creation that can be used, bought, sold or licensed.

Importance of IP in every one's life

IP ensures you are recognized as the creator of such things as an invention; literary and artistic works; designs and software. To protect these types of IP there are:

- registrable rights - IP Rights (IPRs) such as patents, trademarks and design rights; and
- unregistered rights such as copyright.

Registered IPRs can be lost if the creation is disclosed before the appropriate steps are taken to protect them. It is important to know that once IPRs are secured the IP can be used, sold, licensed or shared. Therefore IP can be used to:

- lever alternative funding through its sale, licensing revenues, or specific funding streams that aim to develop commercial applications of research.
- promote your research to a wider community.

The ownership of IP is covered in the University IP Policy. Where the University owns the IP, there is a reward scheme for inventors when such IP is subsequently commercialised and there is an income stream to the University.

Role of IPR in Technical Institutions

- Innovative and Technical Advancement.
- Patents, copyrights, trademarks, and trade secrets.
- Technology Transfer Offices (TTOs)
- Development of an entrepreneurial ecosystem
- IPR education into their curricula to increase understanding and capability among students, professors, and staff.
- Technical institutes work with industry partners to improve research, provide technological solutions, and solve real-world challenges.

c. Interactive Q&A Session:

An interactive Q&A session is conducted by allowing the participants to ask questions and seek clarifications on various aspects of IP in academia. Topics covered included IP policies in academic institutions, strategies for encouraging IP creation and protection among students and faculty, and the role of IP in academic-industry partnerships.

Event Coordinator

Head of the Department

Rajiv Gandhi College of Engineering and Technology, Puducherry
Department of Computer Applications
Feedback Form

Seminar Title : WHY IP IS IMPORTANT IN ACADEMIA

Name : GAYATHRI . E

Year / Semester : II / III

Date : 09/10/2019

Venue : RGCET

THE DESIGN OF THE SEMINAR

A. Were objectives of the Seminar clear to you? Y / N

B. The contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

C. The lecture sequence was well planned
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

D. The contents were illustrated with adequate examples
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

E. The level of the Seminar was too high
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

F. The contents compared with your expectations was too theoretical
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

G. The Seminar exposed you to new knowledge and practices
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

THE CONDUCT OF THE SEMINAR

The lectures were clear and easy to understand
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

A. The teaching aids were effectively used
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

B. The material handed out was adequate
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

C. The instructors encouraged interaction and were helpful
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

D. Were objectives of the Seminar realized? Y / N

E. Please give overall rating of the course

90% - 100% ( )   80% - 90% ( )   70% - 80% ( )

60% - 70% (✓)   50% - 60% ( )   below 50% ( )

Signature

Rajiv Gandhi College of Engineering and Technology, Puducherry

Department of Computer Applications

Feedback Form

Seminar Title : *Why IP is Important in Academia*

Name : YASHIKA S

Year / Semester : III / V

Date : 09/10/2019

Venue : RGCET

THE DESIGN OF THE SEMINAR

A. Were objectives of the Seminar clear to you? **Y** / N

B. The contents met with your expectations

1. Strongly disagree   2. Disagree   3. Neutral   **4. Agree**   5. Strongly agree

C. The lecture sequence was well planned

1. Strongly disagree   2. Disagree   **3. Neutral**   4. Agree   5. Strongly agree

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90% - 100% ( )   80% - 90% ( )   70% - 80% (✓)

60% - 70% ( )   50% - 60% ( )   below 50% ( )

Signature