

PRIYADARSHINI INSTITUTE OF TECHNOLOGY & MANAGEMENT



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NAAC- DVV

Cycle - 1

Criteria No: 3

Research, Innovations and Extension

Key Indicator: 3.2

Innovation Eco system

Sub Key Indicator: 3.2.2(5)

Documents related to seminars/workshops organized during A.Y. 2018-2019



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5th Mile, Pulladigunta (V), Kornepadu (P), Vatticherukuru (M) Guntur (Dt)-522017

9133331965

pitmgnt.ac.in

gk.principal@jntuk.edu.in



List of Seminars/Workshops

A.Y: 2018-19

S.No	Name Of The Event	Date	Details Of Resource Person	No. Of Participants
1	Intellectual Property Rights (Ipr)	08-06-2018	Mr. Dr. A Srinivasulu Designation: Professor Department: Cse Gudlavalleru Engineering College Gudlavalleru. Email Id : asreenivasulu@gmail.com Phone no: 9491347150	39
2	Basics Of Intellectual Property Rights	23-06-2018	Mr. A. Srikanth. Priyadarshini Institute Of Technology & Science College, Tenali, Designation: Associate Professor Email Id : asrikanth234@gmail.com Department: MBA Phone no: 8121303034	39
3	Building Confidence In Women Entrepreneurship	11-07-2018	Mr. Dr .K. Sreekar Chandu Designation: Professor Department :Civil Atluri Mastan reddy Memorial College. Email Id: amrncivildept@gmail.com Phone no: 7013447854	37
4	Research Methodology: Introduction To Quantitative Research Surveys And Experiments	09-11-2018	Mr Ch Delhi Police Designation: Assistant Professor Department:Cse Priyadarshini Institute Of Technology & Science College, Tenali. Email Id :Delhipolicechandu1@Gmail.Com Phone no: 9912997347	39
5	Emerging Technologies And Challenges	27-12-2018	Mr .A Ramarao Designation: Professor Department: MBA Guntur Engineering College Guntur Email Id : Ramaroamlec@Gmail.Com Phone no: 9849613279	39



PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

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www.pditmgpr.ac.in

6	Entrepreneurship And Start Up For Beginners	05-02-2019	Mr. Dr.G.V.Rama Subbarao Designation: Professor Department: ECE Velagapudi Rarnakrishna Siddhardha Engineering College. Email Id : Guramasubbarao@Gmail.Com Phone No: 9849448040	39
7	Entrepreneurship And Innovation As A Career	18-02-2019	Mr.T Rushi Santhosh Singh Designation: Associate Professor Department :EEE MVR College: Of Engineering And Technology Email Id : Gvramasubbarao@Gmail.Com Phone no: 9849673247	39
8	Entrepreneurship And Development	28-02-2019	Mr.M. Ranjith Kumar Designation: Associate Professor Department: Civil Velaga Nageswararao College Of Engineering. Email Id: Ranjithkumar123@Gmail.Com Phone no:6304556269	39
9	Research Methodology	20-03-2019	Mr.K. Kirankumar Designation : Associate Professor Department: MBA Priyadarshini Institute Of Technology & Science College, Tenali Email Id: Kondurikirankumar@Gmail.Com Phone no: 6304556269	37
10	Research Paper Writing Methods	08-04-2019	Mr.K. Kirankumar Designation: Assistant Professor Department: CSE Priyadarshini Institute Of Technology & Science And Womens College Tenali. Email Id : Talasilalalingineni@Gmail.Com Phone no: 9949348577	37




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PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (V), Vatticherukuru (M),
GUNTUR - 522 017.



Date: 01-06-2018








CIRCULAR

This is to inform you that "A One Day Seminar on Intellectual Property Rights (IPR) & Patents" by Mr.Dr. A Sreenivasulu, professor, Gudlavalleru engineering college, Gudlavalleru. Being organized by Priyadarshini institute of technology and management on 08/06/2018. I request all students to register immediately and make the program grand success.




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COORDINATOR
Mr. SK. Subhani
Asst.Prof., CIVIL


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PRIYADARSHINI INSTITUTE
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (Vil), Vatticherukuru
GUNTUR - 522 017.

Resource Person:

Mr. Dr. A Sreenivasulu

Designation: professor
Department: CSE
Gudlavalleru Engineering College, Gudlavalle
Email ID: asreenivasulu@gmail.com
Contact Number: 9491347150

ADDRESS FOR COMMUNICATION:

Mr. Sk. Subhani

Coordinator
Email ID: subhani99@gmail.com
Contact number: 9738396383



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

A One Day Seminar
ON

**INTELLECTUAL PROPERTY
RIGHTS (IPR) &
PATENTS**

Date:
08/06/2018

Organized by:
IPR Cell

Venue:
Seminar Hall

Priyadarshini Institute of Technology
& Management
College Code:GK
Society: DON BOSCO EDUCATIONAL
Guntur
Andhra Pradesh 522017, INDIA



Last date to Registration: 07/06/2018



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies.

The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

Intellectual Property Rights (IPR) encompass legal protections for creative and inventive works. Patents, a subset of IPR, grant inventors' exclusive rights to their inventions for a set duration, typically 20 years. This exclusivity incentivizes innovation by ensuring inventors can benefit from their creations. IPR includes various forms like trademarks and copyrights. It aims to strike a balance between rewarding creators and fostering knowledge sharing. Patents require public disclosure of the invention in exchange for protection. They cover products, processes, and improvements. IPR safeguards against unauthorized use, encouraging individuals and businesses to invest in research and development. The protection duration varies among different types of intellectual property. Violating IPR can lead to legal consequences. IPR laws differ globally, creating an intricate landscape for creators and innovators. Balancing exclusivity and public benefit are a key aspect of IPR frameworks.

About the IPR Cell

The main activities of IPR cell are as follows:

- i) The IPR cell can organize an IP clinic in which students can be asked to express some innovative ideas and the IPR cell can provide proper guidance on the scope of developing that idea into an innovative product.
- ii) To advise and guide the students and faculty on the

importance of IPR, especially patents with the help of PIC.

Objectives of the Programme

- Understand the concept of Intellectual property and its significance in various industries.
- Provide a detailed understanding of what patents are and their role in protecting inventions.
- Clarify the criteria for patentability and the types of patents available.
- Understand the differentiate between types of intellectual property, including patents

Topics to be covered

1. Introduction to Intellectual Property (IP):
 - Definition and importance of intellectual property
 - Overview of different types of IP (patents, trademarks, copyrights, trade secrets)
2. Understanding Patents:
 - Definition and purpose of patents
 - Types of patents
 - Criteria for patentability
3. Patentable Subject Matter:
 - Identifying what can be patented
 - Exclusions and limitations
4. Patent Application Process:
 - Steps in filing a patent application
 - Components of a patent application (claims, drawings)



Date:09/06/2018

PROGRAMME REPORT

Name of the programme	A One Day Seminar on Intellectual Property Rights (IPR) & Patents
Date of the programme	08/06/2018
Resource person details	Mr. Dr. A Sreenivasulu, professor Gudlavalleru Engineering College, Gudlavalleru Ph. no:9491347150 Mail id: asreenivasulu@gmail.com
Program coordinator:	Mr.Sk. Subhani,assistant professor Civil department Priyadarshini institute of technology and management
Organized by:	Department of civil engineering
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

IPR is an essential tool that benefits everyone, from inventors and creators to consumers and society as a whole. It fosters innovation, promotes economic growth, and protects consumers from counterfeit goods while encouraging collaboration and the sharing of knowledge. As such, we all must understand the significance of IPR and support its protection and enforcement.

The objectives of the programme Intellectual Property Rights (IPR) & Patents are

- Understand the concept of intellectual property and its significance in various industries.
- Provide a detailed understanding of what patents are and their role in protecting inventions.
- Clarify the criteria for patentability and the types of patents available.
- Understand the differentiate between types of intellectual property, including patents.



TOPICS COVERED

1. Introduction to Intellectual Property (IP):

- Definition and importance of intellectual property
- Overview of different types of IP (patents, trademarks, copyrights, trade secrets)

2. Understanding Patents:

- Definition and purpose of patents
- Types of patents
- Criteria for patentability

3. Patentable Subject Matter:

- Identifying what can be patented
- Exclusions and limitations

4. Patent Application Process:

- Steps in filing a patent application
- Components of a patent application (claims, drawings, specifications)





OUTCOME OF THE PROGRAM:

The outcome of the Intellectual Property Rights (IPR) & Patents are

- Participants gain a heightened understanding of intellectual property and its various forms.
- Participants acquire practical knowledge of the patent application process and its components.
- Participants develop proficiency in navigating the patent landscape, understanding the key principles and process

SK. Subhan

PROGRAM CO-ORDINATOR



Name of the program: Intellectual property Rights (IPR) & Patents.

Date of program: 08/06/2018.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1.	A. Gopi	IV / CSE	
2.	A. Manikanta	IV / CSE	
3.	B. PSLV Pavan kumar	IV / CSE	
4.	BAKSHYA kumari	IV / CSE	
5.	G. Pavan kalyan	IV / CSE	
6.	K. Anitha	IV / CSE	
7.	M. Pramesh babu	IV / CSE	
8.	M. nand kumar	IV / CSE	
9.	P. BHOGYESHWARI	IV / CSE	
10.	S. Nandini naidu	IV / CSE	
11.	T. Anji kumar	IV / CSE	
12.	T. Rakesh	IV / CSE	
13.	V. Rajesh	IV / CSE	
14.	B. Chaitanya sai venkat	IV / CSE	
15.	A. Jagadeesh kumar	IV / CSE	
16.	S. kanthi kya	IV / CSE	
17.	V. SRINIVASULA reddy	IV / CSE	
18.	A. Pavan kumar	III / CSE	
19.	B. STEPHEN	III / CSE	
20.	B. ESTHER RANI	III / CSE	
21.	C. Sai Prasanna kumar	III / CSE	
22.	U. srinivas	III / CSE	
23.	G. Venkata. Siva Nagu Ravi Kumar	III / CSE	
24.	G. Durga kumar Prasad	III / CSE	
25.	G. leendala Rao	III / CSE	
26.	KALAM BHAVANI SANKAR	III / CSE	
27.	K. ZEPHANIAH	III / CSE	
28.	N. Arishaa TEJA	III / CSE	
29.	P. pavan sadhana kumar	III / CSE	
30.	P. Venkata ramana	III / CSE	
31.	Putta Anitha	III / CSE	
32.	SATU PRASANTH KUMAR	III / CSE	
33.	SHAK. UMEERA	III / CSE	
34.	Tulasi. Ramya	III / CSE	
35.	AVALA Divya	IMTECH/civil	
36.	B. Sreeku	IMTECH/civil	
37.	B. Divya Bindhu	IMTECH/civil	
38.	B. Nagini	IMTECH/civil	
39.	DV lakshman kumar	IMTECH/civil	

SK. Subhani
PROGRAM COORDINATOR












Date: 15-06-2018

CIRCULAR

This is to inform you that "A One Day seminar on basics of intellectual property rights " by Mr. A. Srikanth, Associate Professor, Priyadarshini Institute of Technology & Science College, Tenali. Being organized by Priyadarshini institute of technology and management on 23-06-2018. I request all students to register immediately and make the program grand success.




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REGISTRATION FORM

Name:.....

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Institution:.....

Address for Communication:

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Mobile:.....

email:

Last date to Registration: 22-06-2018.



PROGRAM COMMITTEE:

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Smt.CH. VIJAYA LASKMI

Secretary & Correspondent,

PATRON

Mr. Dr. D.V.V.S. PHANI KUMAR

Principal,

CONVENER

Mr. Kumbha Sembalah

HOD, ME

COORDINATOR

Mr. Kolluru Vara Prasad

Asst.Prof., ME

PRINCIPAL
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (Vil), Vatticherukuru (M),
GUNTUR - 522 017.

Resource Person:

Mr. A. Srikanth

Designation: Associate Professor

Department: MBA

Priyadarshini Institute Of Technology & Science College

Tenali

Email ID: esrikanth234@Gmail.Com

Contact Number: 8121303034

ADDRESS FOR COMMUNICATION:

MR. KOLLURU VARA PRASAD

Coordinator

Email Id: Varaprasadkolluri1973@Gmail.Com

Contact Number: 9502952860



Priyadarshini Institute of Technology & Management

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Society, College Code:GK,
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Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.*

*A One Day Seminar
on*

**BASICS OF INTELLECTUAL
PROPERTY RIGHTS**

Date:

23-06-2018.

Organized by:

IPR Cell

Venue:

Seminar Hall

**Priyadarshini Institute of Technology
& Management**

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

Intellectual Property Rights (IPRs) are the rights associated with intangible property owned by a person/company and protected against use without consent. Thus, rights relating to ownership of intellectual property are called Intellectual Property Rights. These rights aim to protect intellectual property (creations of human intellect) by allowing the creators of trademarks, patents, or copyrighted works to benefit from their creations. The Universal Declaration of Human Rights (UDHR) also refers to intellectual property rights under Article-27 which states that "Everyone has the right to the protection of the moral and material interests resulting from any scientific, literary or artistic production of which he is the author. purpose of IPR is to reward human intellect by providing exclusive rights to the creators over their inventions, artistic, musical works, etc.

About the IPR Cell

The main activities of IPR cell are as follows:

- i) The IPR cell can organize an IP clinic in which students can be asked to express some innovative ideas and the IPR cell can provide proper guidance on the scope of developing that idea into an innovative product.
- ii) To advise and guide the students and faculty on the importance of IPR, especially patents with the help of PIC.

Objectives of the Programme

- Increase understanding of what intellectual property is and its importance in various fields.
- Introduce participants to different forms of intellectual property, such as patents, trademarks, copyrights, and trade secrets.
- Provide a foundational understanding of the key concepts and principles underlying intellectual property.
- Equip participants with the knowledge to identify and protect their own intellectual property.
- Familiarize participants with the basic procedures involved in applying for and obtaining intellectual property rights, especially patents, trademarks, and copyrights

Topics to be covered

A workshop on the basics of Intellectual Property Rights (IPR) may include the following key topics:

1. INTRODUCTION TO INTELLECTUAL PROPERTY (IP):

- Definition and significance of IP.
- Distinction between tangible and intangible assets.

2. TYPES OF INTELLECTUAL PROPERTY:

- Patents: Protecting inventions.
- Trademarks: Safeguarding brands and logos.
- Copyrights: Securing creative works.
- Trade Secrets: Confidential business information.

3. PATENTS:

- Understanding patentability criteria.
- Patent application process.
- Rights and limitations conferred by patents.



Date:24/06/2018

PROGRAMME REPORT

Name of the programme	A One Day seminar on basics of intellectual property rights
Date of the programme	23-06-2018
Resource person details:	Mr. A.Srikanth, Associate Professor Priyadarshini Institute Of Technology & Science College, Tenali . Ph. no:8121303034 Mail id: asrikanth234@gmail.com
Program coordinator:	Mr. Kolluru Vara Prasad, assistant professor, MECH department, Priyadarshini institute of technology and management
Organized by:	Department of MECH
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

Intellectual Property Rights (IPRs) are the rights associated with intangible property owned by a person/company and protected against use without consent. Thus, rights relating to ownership of intellectual property are called Intellectual Property Rights. These rights aim to protect intellectual property (creations of human intellect) by allowing the creators of trademarks, patents, or copyrighted works to benefit from their creations. The Universal Declaration of Human Rights (UDHR) also refers to intellectual property rights under Article 27 which states that "Everyone has the right to the protection of the moral and material interests resulting from any scientific, literary or artistic production of which he is the author." purpose of IPR is to reward human intellect by providing exclusive rights to the creators over their inventions, artistic, musical works, etc.



The objectives of a workshop on the basics of Intellectual Property Rights (IPR) include:

- Increase understanding of what intellectual property is and its importance in various fields.
- Introduce participants to different forms of intellectual property, such as patents, trademarks, copyrights, and trade secrets.
- Provide a foundational understanding of the key concepts and principles underlying intellectual property.
- Equip participants with the knowledge to identify and protect their own intellectual property.
- Familiarize participants with the basic procedures involved in applying for and obtaining intellectual property rights, especially patents, trademarks, and copyrights.

Topic covered

A workshop on the basics of Intellectual Property Rights (IPR) may include the following key topics:

1. INTRODUCTION TO INTELLECTUAL PROPERTY (IP):

Definition and significance of IP.

Distinction between tangible and intangible assets.

2. TYPES OF INTELLECTUAL PROPERTY:

Patents: Protecting inventions.

Trademarks: Safeguarding brands and logos.

Copyrights: Securing creative works.

Trade Secrets: Confidential business information.

3. PATENTS:

Understanding patentability criteria.

Patent application process.

Rights and limitations conferred by patents.

4. TRADEMARKS:

Definition and purpose of trademarks.

Registration process and requirements.

Enforcement and protection of trademarks.



5. COPYRIGHTS:

Eligible works for copyright protection.

Registration and duration of copyrights.

Fair use and infringement issues.

6. TRADE SECRETS:

Definition and examples of trade secrets.

Protection measures and legal aspects.

Handling trade secret disputes.



OUTCOME OF THE PROGRAM:

The desired outcomes of a workshop on Intellectual Property Rights (IPR) would include:

- Participants gain a heightened understanding of the importance and relevance of intellectual property in their professional and creative pursuits.
- Participants can differentiate between various types of intellectual property (patents, trademarks, copyrights, trade secrets) and understand their distinct roles.
- Participants acquire fundamental knowledge about the application processes for patents, trademarks, and copyrights.
- Attendees learn practical steps to identify, protect, and manage their intellectual property assets.

Le. Vasa Prasad
PROGRAM CO-ORDINATOR



Name of the program: Basics of Intellectual Property rights.

Date of program: 23/06/2018.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1.	-ALLELA Devraj	II / ME	Deva Raju
2.	-Asumbakar Jayanth	II / ME	A. Jayanth
3.	AVANIGADDA Hanurad Ra	II / ME	Hanurad Ra
4.	Bathula Vijaya Chand.	II / ME	Vijaya Chand.
5.	BJINIPALLY Anil Kumar	II / ME	Anil Kumar
6.	BADDU MANI kumar	II / ME	B. Mani kumar
7.	BONGASARA MANMADHAR	II / ME	B. Manmadhar
8.	Chitluri Mariya Babu	II / ME	C. Mariya Babu
9.	DIVI VENKATESH	II / ME	D. Venkatesh
10.	Ganika Venkata Siva Rao	II / ME	G. Venkata Siva Rao
11.	GUTHURTHI VENKATESH	II / ME	G. Venkatesh
12.	Kaliseetty Nagasai	II / ME	K. Nagasai
13.	K.S.V.P Nagudu	II / ME	K.S.V.P Nagudu
14.	Kolasaani Sruya Teja	II / ME	K. Sruya Teja
15.	K. Chandrasekhar	II / ME	K. Chandrasekhar
16.	K. Raghu Krishna	II / ME	K. Raghu Krishna
17.	K. BANGARRAJU	II / ME	K. BANGARRAJU
18.	N. Sai Ram Prasad	II / ME	N. Sai Ram Prasad
19.	N. Nagul MeeraVali	II / ME	N. Nagul MeeraVali
20.	Om. Sai Krishna	II / ME	Om. Sai Krishna
21.	P. Dharmenara	II / ME	P. Dharmenara
22.	P. Samba Siva Rao	II / ME	P. Samba Siva Rao
23.	SK. ABDUL Ajeef	II / ME	SK. Abdul Ajeef
24.	S. MADHU	II / ME	S. MADHU
25.	S. Venkat Gopi	II / ME	S. Venkat Gopi
26.	V. Karthiic	II / ME	V. Karthiic
27.	A. Sai prahardha	II / ME	A. Sai prahardha
28.	A. Gopi	II / ME	A. Gopi
29.	B. Aravind	II / ME	B. Aravind
30.	J. Hemant Babu.	II / ME	J. Hemant Babu.
31.	K. Samrat Satyadev	II / ME	K. Samrat
32.	L. Uday Kumar	II / ME	L. Uday Kumar
33.	M. Lokesh	II / ME	M. Lokesh
34.	P. Harish	II / ME	P. Harish
35.	J. Srinivasulu	IV EEE	J. Srinivasulu
36.	A. Venkata Ramiah.	IV EEE	A. V Ramiah
37.	Khanbhaya thekchama	IV EEE	K. Hanthechama
38.	Pogula Pradeep Raju	IV EEE	P. D. Raju
39.	SEELAM dhasani	IV EEE	S. dhasani

K. Varsha Prasad
PROGRAM COORDINATOR



Date: 03-07-2018

CIRCULAR

This is to inform you that "A One Day seminar on Building Confidence in women Entrepreneurship" by Mr.Dr.K. Sreekar chandu, professor, Atluri Mastan Reddy memorial college. Being organized by Priyadarshini institute of technology and management on 11-07-2018. I request all students to register immediately and make the program grand success.



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Mobile:.....

email:

Last date to Registration: 10-07-2018



PROGRAM COMMITTEE:

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Smt.CH. VIJAYA LASKMI
Secretary & Correspondent,

PATRON
Mr. Dr. D.V.V.S. PHANI KUMAR
Principal,

CONVENER
Mrs. B. Beeralah
HOD, ME

COORDINATOR
Mr. Shaik Subhani
Asst.Prof., ME


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PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (Vil), Vatticherukuru (M),
GUNTUR - 522 017.

Resource Person:

Mr. Dr. K. Sreehar chandu

Designation: professor
Department: civil

Address: Atluri mastan Reddy memorial College
Email ID: amrncivil_dept@gmail.com
Contact number: 7013447854

ADDRESS FOR COMMUNICATION:

Mr. Shaik Subhani

Coordinator

Email ID: - sksubhani67@gmail.com
Contact number: 6307689870



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

A One Day Seminar ON

**BUILDING CONFIDENCE
IN
WOMEN ENTREPRENEURSHIP**

Date:

11-07-2018

Organized by:

ED Cell

Venue:

Seminar Hall

**Priyadarshini Institute of Technology
& Management**

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

Entrepreneurship is considered as one of the most important factors contributing to the economic development of any nation. Entrepreneurs have been considered instrumental in initiating and sustaining socio-economic development. There are evidences to believe that countries which have proportionately higher percentage of entrepreneurs in their population have developed at a faster rate as compared to countries, which have lesser percentage of them. Women entrepreneurs may be defined as the women or a group of women who initiate, organize and operate a business enterprise. Government of India has defined women entrepreneurs based on women participation in equity and employment of a business enterprise. Accordingly, a woman running an enterprise is defined as "an enterprise owned and controlled by a woman having a minimum financial interest of 51% of the capital and giving at least 51% of the employment generated in the enterprise to women". In the traditional society, they were confined to the four walls, identifying themselves only with household roles, but in the modern society, they are coming out to participate in all sorts of activities.

About the E.O. Cell

This cell is formed to Develop awareness on Entrepreneurship among the Students & Develop the advanced skill of creativity and innovative thinking, ed cell inspire students to take initiatives and accept responsibilities to thrive in the challenging world to become

Objectives of the Programme

- Help women identify and overcome self-doubt by providing practical tools and strategies.
- Build communication skills to express ideas confidently and navigate professional conversations.
- Foster a positive outlook, teaching that challenges are opportunities for growth in entrepreneurship.
- Guide participants in creating and delivering a concise and impactful elevator pitch.

Topics to be covered

1. Overcoming Impostor Syndrome:

- Understanding and Recognizing Impostor Syndrome
- Strategies to Boost Self-Confidence
- Building a Positive Mindset for Entrepreneurial Success

2. Effective Communication Skills for Women Entrepreneurs:

- Developing Assertiveness in Business Communication
- Navigating Challenging Conversations with Confidence
- Crafting and Delivering a Powerful Elevator Pitch

3. Networking Strategies for Women in Business:

- Building and Expanding Professional Networks
- Leveraging social media for Networking Success
- Effective Networking at Conferences and Event



Date:12-07-2018

PROGRAMME REPORT

Name of the programme	A One Day seminar on Building Confidence in women Entrepreneurship
Date of the programme	11-07-2018
Resource person details:	Mr. Dr. K. Sreekar chandu, professor Atluri Mastan Reddy memorial College. Ph. no:7013447854 Mail id: amrncivildept@gmail.com
Program coordinator:	Mr. Shaik Subhani, assistant professor Civil department Priyadarshini institute of technology and management
Organized by:	Department of Civil
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

Entrepreneurship is considered as one of the most important factors contributing to the economic development of any nation. Entrepreneurs have been considered instrumental in initiating and sustaining socio-economic development. There are evidences to believe that countries which have proportionately higher percentage of entrepreneurs in their population have developed at a faster rate as compared to countries, which have lesser percentage of them.

Women entrepreneurs may be defined as the women or a group of women who initiate, organize and operate a business enterprise. Government of India has defined women entrepreneurs based on



women participation in equity and employment of a business enterprise. Accordingly, a woman running an enterprise is defined as “an enterprise owned and controlled by a women having A minimum financial interest of 51% of the capital and giving at least 51% of the employment generated in the enterprise to women”. In the traditional society, they were confined to the four walls, identifying themselves only with household roles, but in the modern society, they are coming out to participate in all sorts of activities.

OBJECTIVES OF THE PROGRAM

- Help women identify and overcome self-doubt by providing practical tools and strategies.
- Build communication skills to express ideas confidently and navigate professional conversations.
- Foster a positive outlook, teaching that challenges are opportunities for growth in entrepreneurship.
- Guide participants in creating and delivering a concise and impactful elevator pitch.

TOPIC COVERED IN THE PROGRAM

Topics in this workshop are

1. Overcoming Impostor Syndrome:

- Understanding and Recognizing Impostor Syndrome
- Strategies to Boost Self-Confidence
- Building a Positive Mindset for Entrepreneurial Success

2. Effective Communication Skills for Women Entrepreneurs:

- Developing Assertiveness in Business Communication
- Navigating Challenging Conversations with Confidence
- Crafting and Delivering a Powerful Elevator Pitch

3. Networking Strategies for Women in Business:

- Building and Expanding Professional Networks
- Leveraging social media for Networking Success
- Effective Networking at Conferences and Event



OUTCOME OF THE PROGRAM:

The outcome of the program are

- Women participants will exhibit greater self-confidence, expressing themselves more assuredly in various business situations.
- Improved ability to communicate ideas confidently, resulting in clearer and more impactful interactions.
- Participants will develop a positive outlook, viewing challenges as opportunities for growth in their entrepreneurial journey.
- Women entrepreneurs will create and deliver strong elevator pitches, effectively communicating their business ideas.
- Improved capability to navigate difficult conversations with professionalism and confidence.

SK. Subhani
PROGRAM COORDINATOR



Name of the program: Building Confidence in women Entrepreneurship

Date of program: 11/07/2018.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1.	A. Divya	I mtech / civil	A. Divya
2.	B. Sreenu	I mtech / civil	B. Sreenu
3.	B. Hema Bindu	I mtech / civil	B. Hema Bindu
4.	B. Nagini	I mtech / civil	B. Nagini
5.	D. Venkata Lakshman Kumar	I mtech / civil	D. V. L. Kumar
6.	G. Venkateswarlu	I mtech / civil	G. Venkateswarlu
7.	G. Bhuvaneswari	I mtech / civil	G. Bhuvaneswari
8.	K. Divya Sri	I mtech / civil	K. Divya Sri
9.	Kesini Prudhvi	I mtech / civil	K. Prudhvi
10.	KURRA SARADA NANDAM	I mtech / civil	K. Saradandam
11.	Lingadinne Papi Reddy	I mtech / civil	L. Papi Reddy
12.	Madhira Madhukrishna	I mtech / civil	M. Krishna
13.	M. Yogeswara Rao	I mtech / civil	M. Yogan
14.	N. Prasaath Kumar	I mtech / civil	N. Prasaath
15.	N. Balaji	I mtech / civil	N. Balaji
16.	N. Jayashree	I mtech / civil	N. Jayashree
17.	N. Prasaath Kumar	I mtech / civil	N. Prasaath
18.	P. M. S. N. Kumar	I mtech / civil	P. M. S. N. Kumar
19.	R. Srinivas	I mtech / civil	R. Srinivas
20.	S. Adil	I mtech / civil	S. Adil
21.	Syed Mukthiyar Azzar	I mtech / civil	S. M. Azzar
22.	B. U. Ravi Sankar	I mtech / civil	B. U. Ravi Sankar
23.	Y. P. Rao	I mtech / civil	Y. P. Rao
24.	Y. Mani Kant	I mtech / civil	Y. Mani Kant
25.	A. Jawad Shwan	I mtech / civil	A. Jawad Shwan
26.	J. Sravan	I mtech / civil	J. Sravan
27.	K. M. M. Rao	I mtech / civil	K. M. M. Rao
28.	MANDALA ANIL KOMAR	I mtech / civil	M. Anil Kumar
29.	Mohammad Habeeb	I mtech / civil	Mohammad Habeeb
30.	Sneha Chawhan	I mtech / civil	Sneha Chawhan
31.	N. Rangana Yakulu	I mtech / civil	N. Rangana Yakulu
32.	P. Sandeep	I mtech / civil	P. Sandeep
33.	PASUPA RANI	I mtech / civil	P. RANI
34.	R. Ramamohan Rao	I mtech / civil	R. Ramamohan Rao
35.	J. Sheshagiri	I mtech / E.CE	J. Sheshagiri
36.	S. Meesavali	I mtech / E.CE	S. Meesavali
37.	S. Amanulla	I mtech / E.CE	S. Amanulla

SK. Subhan
PROGRAM COORDINATOR



Date: 02-11-2018










CIRCULAR

This is to inform you that "A One Day seminar on research methodology: design thinking program" by Mr. CH. Delhi police, assistant professor, Priyadarshini institute of technology and science college. Being organized by Priyadarshini institute of technology and management on 09-11-2018. I request all students to register immediately and make the program grand success.




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GUNTUR - 522 017

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REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:
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Mobile:.....

email:

Last date to Registration: 08-11-2018



PROGRAM COMMITTEE:

CHIEF PATRON
Sri.CH. RAMA RAO

Chairman,
Smt.CH. VIJAYA LASKMI
Secretary & Correspondent,

PATRON
Mr. Dr. D.V.V.S. PHANI KUMAR
Principal,

CONVENER
Mrs. R. Madhuri Devi
HOD, CSE

COORDINATOR
Mr. K. Raghavendra Swamy
Asst.Prof., CSE

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TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta
KORNEPADU (Vil), Vatticherukuru (M).
GUNTUR - 522 017.

Resource Person:

Mr. CH. Delhi police

Designation: Assistant Professor
Department: CSE

Address: Priyadarshini institute of technology and sciences, Guntur.
Email ID: delhipolicechandu1@gmail.com
Contact number: 9912997347

ADDRESS FOR COMMUNICATION:

Mr. K. Raghavendra Swamy

Coordinator

Email ID: raghavendraswamyk@gmail.com
Contact number: 9030472345



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

A One Day Seminar on

RESEARCH METHODOLOGY:
INTRODUCTION TO
QUANTITATIVE RESEARCH-
SURVEYS AND EXPERIMENTS

Date:

09-11-2018

Organized by:

R&D Cell

Venue:

Seminar Hall

Priyadarshini Institute of Technology
& Management

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

In this workshop introduction to qualitative research involving surveys and experiments typically refers to an overview of the fundamental concepts, survey, and experiments used in studying phenomena through qualitative lenses. Qualitative research focuses on understanding the underlying meanings, motivations, and contexts of human behavior. Surveys in qualitative research involve gathering data through open-ended questions, interviews, or observations, aiming to explore participants' perspectives in depth. Experiments, in this context, might involve structured interventions to understand and analyze qualitative aspects of behavior or phenomena

About the R&D Cell

The research at college level is the first step to create research activities among the youths. Therefore, The Research and Development Cell is established to promote research activities at Fabtech Technical Campus, College of Engineering and Research. The Cell objective is to monitor research programs for Faculty, Students & Industries to undertake quality research activities.

Objectives of the Programme

- Develop a foundational understanding of qualitative research, with a specific emphasis on survey and experimental methodologies.
- Equip participants with the skills to design effective qualitative surveys.
- Enable participants to proficiently implement qualitative surveys, covering sampling techniques.
- Equip participants with the skills to implement qualitative experiments, covering aspects like randomization, control groups

Topics to be covered

1. INTRODUCTION TO QUANTITATIVE RESEARCH
 - Definition and Characteristics of Quantitative Research
 - Comparison with Qualitative Research
 - Common Applications in Various Disciplines
2. INTRODUCTION TO SURVEYS
 - Definition and Purpose
 - Types of Surveys (e.g., Cross-sectional, Longitudinal)
 - Survey Research Process Overview
3. SAMPLING STRATEGIES FOR SURVEYS
 - Probability Sampling Techniques
 - Non-Probability Sampling Methods
 - Sampling Error and Generalizability
4. INTRODUCTION TO EXPERIMENTS
 - Definition and Characteristics



Date:10-11-2018

PROGRAMME REPORT

Name of the programme	A One Day seminar on design thinking program
Date of the programme	09-11-2018
Resource person details:	Mr. CH. Delhi police Priyadarshini institute of technology and ScienceCollege, Ph. no:9912997347 Mail id:delhipolicechandu1@gmail.com
Program coordinator:	Mr.K.Raghavendra Swamy, assistant professor CSE department Priyadarshini institute of technology and management
Organized by:	Department of CSE
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

Design Thinking was specifically proposed into the system for its unique capability to “Empathize” with its end users. We cannot solve problems of people without understanding people who go through those problems. This concept encourages us to understand how the end user perceives the problem and the product.

The objectives of the program are

- 1.To know what is design thinking and how it is useful in life
- 2.To create solutions that are innovative and elegant
- 3.To make the students to gain problem solving mind set through design thinking process.



TOPIC COVERED IN THE PROGRAM:

1. Introduction to Design Thinking:

- Definition and principles of design thinking
- Historical overview and evolution

2. Empathy and User-Centered Design:

- Understanding the user's perspective
- Techniques for empathetic research and user interviews

3. Problem Definition and Ideation:

- Defining the problem statement
- Techniques for brainstorming and idea generation

4. Prototyping and Iteration:

- Importance of prototyping in the design process
- Iterative design and feedback loops

5. User Testing and Feedback:

- Conducting usability testing
- Gathering and incorporating user feedback

6. Design Thinking Tools and Techniques:

- Overview of popular design thinking tools (persona creation, journey mapping, etc.)
- Hands-on practice with selected tools



OUTCOME OF THE PROGRAM:

The outcome of the program is

- assess when Design Thinking is useful and relevant in projects.
- Participants adopt a user-centered mindset, prioritizing the needs and experiences of end-users in problem-solving.
- Participants develop skills to articulate and frame problems effectively, enabling a deeper understanding of the challenges at hand.

J. R. Swami

PROGRAM CO-ORDINATOR



Name of the program: Research methodology · design Thinking Program

Date of program: 09/11/2019

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1	A. Laxmi	IV Cse	A. Laxmi
2	A. Mani Kanta	IV /CSE	A. Mani Kanta
3	B. Pran Kumar	IV /cse	B. Pran Kumar
4	B. Akshay Kumar	IV /cse	B. Akshay Kumar
5	G. Pavan Kumar	IV/CSE	G. Pavan Kumar
6	K. Anitha	IV /CSE	K. Anitha
7	M. Paramesh Babu	IV /CSE	M. Paramesh Babu
8	M. Manoj Kumar	IV CSE	M. Manoj Kumar
9	P. Bhogeshwari	IV CSE	P. Bhogeshwari
10	S. Manohar Reddy	IV CSE	S. Manohar Reddy
11	T. Ajay Kumar	IV CSE	T. Ajay Kumar
12	T. Raksh	III CSE	T. Raksh
13	V. Rajesh	IV CSE	V. Rajesh
14	B. Chaitanya Sai Kumar	IV CSE	B. Chaitanya Sai Kumar
15	A. Jagadeesh Kumar	IV CSE	A. Jagadeesh Kumar
16	S. Karthikey	IV CSE	S. Karthikey
17	V. Sriharish Reddy	IV CSE	V. Sriharish Reddy
18	A. Pavan Kumar	IV CSE	A. Pavan Kumar
19	B. Stephen	III CSE	B. Stephen
20	B. Laxmi	IV CSE	B. Laxmi
21	C. Sai Pragna Kumar	IV CSE	C. Sai Pragna Kumar
22	G. Srinivas	III CSE	G. Srinivas
23	G.V.N.S. Rajkumar	III CSE	G.V.N.S. Rajkumar
24	G. Purna Prasad	III CSE	G. Purna Prasad
25	G. Kandala Rao	III CSE	G. Kandala Rao
26	K. Bhavani Shankar	III CSE	K. Bhavani Shankar
27	K.K. Jeyanthan	III CSE	K.K. Jeyanthan
28	M. Krishna Teja	III CSE	M. Krishna Teja
29	P. Prashant Kumar	III CSE	P. Prashant Kumar
30	P. Venkata Anand	III CSE	P. Venkata Anand
31	P. Anitha	III CSE	P. Anitha
32	S. Prashanth Kumar	III CSE	S. Prashanth Kumar
33	S. Laxmi	III CSE	S. Laxmi
34	T. Ranya	III CSE	T. Ranya
35	B. Emani	III CSE	B. Emani

K.R. Swami
PROGRAM COORDINATOR












Date:18-12-2018

CIRCULAR

This is to inform you that “A One Day seminar on emerging technologies and IPR challenges” by Mr. A. Rama Rao, professor, Guntur engineering college, Being organized by Priyadarshini institute of technology and management on 27-12-2018. I request all students to register immediately and make the program grand success.




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REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:

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.....

Mobile:.....

email:

Last date to Registration: 26-12-2018



PROGRAM COMMITTEE:

CHIEF PATRON
Sri.CH. RAMA RAO

Chairman,

Smt.CH. VIJAYA LASKMI

Secretary & Correspondent,

PATRON

Mr. Dr. D.V.V.S. PHANI KUMAR

Principal,

CONVENER

Dr. Koniki Srinivas

HOD, MBA

COORDINATOR

Mr. Rayapudi Sudhakar

Asst.Prof., MBA

PRINCIPAL

PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT

5th Mile, Pulladigunta,

KORNEPADU (VII), Vatticherukuru (M),

GUNTUR - 522 017.

Resource Person:

Mr. A. Rama Rao

Designation: Professor

Department: MBA

Address: Guntur engineering College, Guntur

Email ID: ramaraomlec@gmail.com

Contact number: 9849613279

ADDRESS FOR COMMUNICATION:

Mr. Rayapudi Sudhakar

Coordinator

Email Id: Sudhame.2@Gmail.Com

Contact Number: 9160481385



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL

Society, College Code:GK,

Recognised by Govt of A.P.

Approved by AICTE, New Delhi &

Affiliated to JNTU Kakinada.

A One Day Seminar
on

*EMERGING TECHNOLOGIES
AND
IPR CHALLENGES*

Date:

27-12-2018

Organized by:

IPR Cell

Venue:

Seminar Hall

Priyadarshini Institute of Technology
& Management

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA

About the Institute

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About the Programme

The term "Emerging technologies and IPR challenges" refers to the intersection of newly developing or cutting-edge technologies and the associated challenges related to Intellectual Property Rights (IPR). As technology advances, it often brings forth innovations in various fields, such as artificial intelligence, biotechnology, blockchain, and more. The challenges related to Intellectual Property Rights arise because these innovations may involve new ideas, inventions, or creations that need legal protection. Intellectual Property Rights encompass patents, copyrights, trademarks, and trade secrets, among others. The challenges arise as legal frameworks may need to adapt to cover novel technologies adequately, and issues of ownership, licensing, and protection of intellectual property become critical. Balancing the need for innovation and the protection of creators' rights while avoiding misuse or monopoly of certain technologies is a complex aspect of this intersection.

About the IPR Cell

The main activities of IPR cell are as follows:

- (i) The IPR cell can organize an IP clinic in which students can be asked to express some innovative ideas and the IPR cell can provide proper guidance on the scope of developing that idea into an innovative product.
- (ii) To advise and guide the students and faculty on the importance of IPR, especially patents with the help of PIC.

Objectives of the Programme

- Develop a foundational understanding of qualitative research, with a specific emphasis on survey and experimental methodologies.
- Equip participants with the skills to design effective qualitative surveys.
- Enable participants to proficiently implement qualitative surveys, covering sampling techniques.
- Equip participants with the skills to implement qualitative experiments, covering aspects like randomization, control groups

Topics to be covered

1. INTRODUCTION TO EMERGING TECHNOLOGIES:
 - Overview of Key Technologies: Basic explanation of AI, Blockchain, IoT, and AR/VR.
 - Everyday Examples: How these technologies are part of daily life.
 - Potential Impact: Understanding the transformative potential for businesses.
2. BLOCKCHAIN AND CRYPTOCURRENCIES SIMPLIFIED:
 - Blockchain Basics: Explaining decentralized ledgers in simple terms.
 - Digital Currencies: Introduction to cryptocurrencies like Bitcoin.



Date:28-12-2018

PROGRAMME REPORT

Name of the programme	A One Day seminar on emerging technologies and IPR challenges
Date of the programme	27-12-2018
Resource person details:	Mr.A. Rama Rao , Professor Guntur engineering College. Ph. no: 9849613279 Mail id: ramaraomlec@gmail.com
Program coordinator:	Mr. Rayapudi Sudhakar, AssociateProfessor MBA department Priyadarshini institute of technology and management
Organized by:	Department of MBA
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

EMERGING TECHNOLOGIES:

Emerging technologies are like the cool, new ideas and inventions that are just starting out. Think of stuff like super smart robots, new medicines, or really fast computers – things that are still kind of fresh and exciting.

IPR CHALLENGES (INTELLECTUAL PROPERTY RIGHTS):

IPR challenges are like the problems we face when we want to make sure that the people who come up with these cool ideas get credit and protection. It's about figuring out the rules for who owns these new inventions, how to stop others from copying them without permission, and making sure everyone plays fair in the world of innovation.



objectives of the program are

- Familiarize beginners with key emerging technologies.
- Break down complex blockchain concepts for beginners.
- Introduce AI and machine learning in an accessible way.
- Introduce the concept of IPR.
- Highlight common IPR challenges in the tech industry.

TOPIC COVERED IN THIS SEMINAR

Topics covered in the program are

1. INTRODUCTION TO EMERGING TECHNOLOGIES:

- Overview of Key Technologies: Basic explanation of AI, Blockchain, IoT, and AR/VR.
- Everyday Examples: How these technologies are part of daily life.
- Potential Impact: Understanding the transformative potential for businesses.

2. BLOCKCHAIN AND CRYPTOCURRENCIES SIMPLIFIED:

- Blockchain Basics: Explaining decentralized ledgers in simple terms.
- Digital Currencies: Introduction to cryptocurrencies like Bitcoin.
- Blockchain in Layman's Terms: How blockchain ensures trust and security.

3. AI AND MACHINE LEARNING UNVEILED:

- What is AI: Breaking down the concept of artificial intelligence.
- Applications in Daily Life: How AI is used in smartphones, streaming, etc.
- Fun with Machine Learning: Interactive examples for understanding ML.

4. INTRODUCTION TO INTELLECTUAL PROPERTY RIGHTS (IPR):

- What is IPR: Basics of patents, copyrights, and trademarks.
- Why Protect Ideas: Understanding the value of intellectual property.
- IPR for Beginners: Simplifying legal concepts for startups.

5. IPR CHALLENGES:

- Patent Challenges: Exploring issues related to technology patents.
- Copyright Concerns: How content ownership applies in tech.
- Trademark Troubles: Basics of protecting brand identity.



OUTCOME OF THE PROGRAM:

The outcome of the program is

- Participants gain a basic understanding of AI, Blockchain and cryptocurrencies and their potential impact on daily life.
- Participants comprehend the basics of blockchain, digital currencies, and their application in simple terms.
- Participants grasp fundamental AI concepts and recognize its applications in everyday technology.
- Participants understand the basics of patents, copyrights, and trademarks as forms of intellectual property.
- Participants recognize potential legal hurdles related to patents, copyrights, and trademarks in technology.

PROGRAM CO-ORDINATOR



Name of the program: Emerging Technologies and IPR Challenges.

Date of program: 27/12/2018.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1.	Gaddam Pavani	I/MBA	G. Pavani
2.	GALABHA Silatha	I/MBA	G. Silatha
3.	Ganguru Sehaigh	I/MBA	G. Sehaigh
4.	Ganta Narasimha Rao	I/MBA	G. Narasimha
5.	Godavathi Vargalakshmi	I/MBA	G. Vargalakshmi
6.	Gopiden Venkatesh m	I/MBA	G. Venkatesh m
7.	Gowader Rajasekhar	I/MBA	Rajasekhar
8.	Gudipati Gopi Harish	I/MBA	G. Harish
9.	Gujjarlamudi Prathipha	I/MBA	G. Prathipha
10.	Gunde. PAVAN kumar	I/MBA	G. Pavan
11.	HAMPAMMA GARI. Prathivenu	I/MBA	H. Prathivenu
12.	Immala Gopi	I/MBA	I. Gopi
13.	Jakkula Sivapullelaiah	I/MBA	J. Sivapullelaiah
14.	J. Kiran	I/MBA	J. Kiran
15.	K. Anurada	I/MBA	K. Anurada
16.	K. Givi Babu	I/MBA	K. Givi Babu
17.	K. Mahesh babu	I/MBA	K. Mahesh babu
18.	K. Mallesh	I/MBA	K. Mallesh
19.	K. Nagalakshmi	I/MBA	K. Nagalakshmi
20.	K. Nirikshona Rao	I/MBA	K. Nirikshona
21.	K. Naga Sekhar	I/MBA	K. Naga Sekhar
22.	K. Ganesh	I/MBA	K. Ganesh
23.	K. Om Sai Kumar	I/MBA	K. O. S. Kumar
24.	K. Satish Kumar	I/MBA	K. Satish Kumar
25.	K. Balu	I/MBA	K. Balu
26.	K. Narsen Kumar	I/MBA	K. Narsen Kumar
27.	Kavalakunta Dwaraka	I/MBA	K. Dwaraka
28.	Kommu Ashok Kumar	I/MBA	K. Ashok Kumar
29.	Kommu Nagalakshmi	I/MBA	K. Nagalakshmi
30.	Konda Hari Suresh Babu	I/MBA	K. H. Suresh Babu
31.	Konda Vema Reddy	I/MBA	K. Vema Reddy
32.	K. Nagul Meera	I/MBA	K. Nagul Meera
33.	K. V. T. Lakshmi Saravali	I/MBA	K. V. T. Lakshmi Saravali
34.	K. Chenna Kesava Reddy	I/MBA	K. Chenna Kesava Reddy
35.	B.S.V.S. Chow Dary	I/MBA	B. S. V. S. Chow Dary
36.	D. Venkata Gopi	I/MBA	D. Gopi
37.	D. Uday Kumar	I/MBA	D. Uday Kumar
38.	A. Kiran	I/MBA	A. Kiran
39.	B. Mary	I/MBA	B. Mary

PROGRAM COORDINATOR



Date: 28-01-2019










CIRCULAR

This is to inform you that "A One Day workshop on Entrepreneurship and Startup for Beginners" by Mr.Dr.G.V.RamaSubbaRao, professor, Velagapudi Ramakrishna Siddhartha engineering College. Being organized by Priyadarshini institute of technology and management on 05-02-2019.

I request all students to register immediately and make the program grand success.




PRINCIPAL
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (VII), Vatticherukuru (M)
GUNTUR - 522 017.

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REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:

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Mobile:.....

email:

Last date to Registration: 04-02-2019



PROGRAM COMMITTEE:

CHIEF PATRON
Sri.CH. RAMA RAO

Chairman,
Smt.CH. VIJAYA LASKMI
Secretary & Correspondent,

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Mr. Dr. D.V.V.S. PHANI KUMAR
Principal,

CONVENER
Mr. Y. Kondaiah
HOD, ECE

COORDINATOR
Mr. B. Venkatesh
Asst.Prof., ECE


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5th Mile, Pulladigunta,
KORNEPADU (M), Vatticherukuru (M),
GUNTUR - 522 017.

Resource Person:

Mr. Dr. G.V. Rama Subba Rao

Designation: Professor
Department: ECE

Velagapudi Ramakrishna Siddhartha engineering College
Email ID: guramasubbarao@gmail.com
Contact number: 9849448040

9

ADDRESS FOR COMMUNICATION:

Mr. B. Venkatesh

Coordinator
Email ID: -bvenkatesh36@gmail.com
Contact number: 9100131789



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

A One Day Seminar on

ENTREPRENEURSHIP AND STARTUP FOR BEGINNERS

Date:

05-02-2019

Organized by:

ED Cell

Venue:

Seminar Hall

Priyadarshini Institute of Technology
& Management

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

Entrepreneurial education is vital to understand and incorporate the basic skills needed to start and operate a business. Entrepreneurship Awareness Camps are usually meant for college students and aspiring entrepreneurs to help them understand how to build a business. Entrepreneurial education in the higher education system helps meet the business needs of the world by choosing, inspiring, training, and catering to candidates that are most worthy. The main goal of this program is to sensitize students about different aspects of entrepreneurship while highlighting the merits of pursuing it as a career choice. In this seminar students are introduced to various aspects of entrepreneurship. They get guidance about opportunities in entrepreneurship

About the I.D Cell

This cell is formed to Develop awareness on Entrepreneurship among the Students & Develop the advanced skill of creativity and innovative thinking, ed cell inspire students to take initiatives and accept responsibilities to thrive in the challenging world to become Employment creators than seekers.

Objectives of the Programme

- Provide an overview of the entrepreneurial mindset, emphasizing creativity, problem-solving, and a willingness to take risks.
- Guide participants in brainstorming and identifying potential business ideas, encouraging them to explore their passions and address market needs.
- Teach basic market research skills to help participants assess the feasibility and demand for their business ideas, emphasizing the importance of understanding the target audience.
- Cover fundamental legal and regulatory considerations for startups, such as business registration, intellectual property protection, and compliance with local laws.

Topics to be covered

Topics covered in this seminar are

1. ENTREPRENEURSHIP

- What is Entrepreneurship
- key characteristics of entrepreneurship.
- Introduction to the entrepreneurial mindset.

2. TYPES OF ENTREPRENEURSHIPS

- Exploring different types: Small business, scalable startups, social entrepreneurship, etc.
- Understanding the distinctions and opportunities.

3. IMPORTANCE OF ENTREPRENEURSHIP IN TODAY'S ECONOMY

- Discussing the role of entrepreneurship in economic development.
- Case studies of successful entrepreneurs.



Date:06-02-2019

PROGRAMME REPORT

Name of the programme	A One Day Seminar on Entrepreneurship and Startup for Beginners
Date of the programme	05-02-2019
Resource person details:	Mr.Dr.G.V.RamaSubbaRao, professor. VelagapudiRamakrishnaSiddharthaengineeringCollege. Ph. no:9849448040 Mail id: guramasubbarao@gmail.com
Program coordinator:	Mr. B. Venkatesh ,assistant professor ECEdepartment Priyadarshini institute of technology and management
Organized by:	Department of ECE engineering
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

Entrepreneurial education is vital to understand and incorporate the basic skills needed to start and operate a business. Entrepreneurship Awareness Camps are usually meant for college students and aspiring entrepreneurs to help them understand how to build a business. Entrepreneurial education in the higher education system helps meet the business needs of the world by choosing, inspiring, training, and catering to candidates that are most worthy. The main goal of this program is to sensitize students about different aspects of entrepreneurship while highlighting the merits of pursuing it as a career choice. In this seminar students are introduced to various aspects of entrepreneurship. They get guidance about opportunities in entrepreneurship.



objectives of the program are

- Provide an overview of the entrepreneurial mindset, emphasizing creativity, problem-solving, and a willingness to take risks.
- Guide participants in brainstorming and identifying potential business ideas, encouraging them to explore their passions and address market needs.
- Teach basic market research skills to help participants assess the feasibility and demand for their business ideas, emphasizing the importance of understanding the target audience.
- Cover fundamental legal and regulatory considerations for startups, such as business registration, intellectual property protection, and compliance with local laws.

TOPICS COVERED IN THIS SEMINAR

Topics covered in this seminar are

1 ENTREPRENEURSHIP

- What is Entrepreneurship
- key characteristics of entrepreneurship.
- Introduction to the entrepreneurial mindset.

2. TYPES OF ENTREPRENEURSHIPS

- Exploring different types: Small business, scalable startups, social entrepreneurship, etc.
- Understanding the distinctions and opportunities.

3. IMPORTANCE OF ENTREPRENEURSHIP IN TODAY'S ECONOMY

- Discussing the role of entrepreneurship in economic development.
- Case studies of successful entrepreneurs.

4. IDEATION AND CREATIVITY

- Techniques for generating business ideas.
- Brainstorming exercises and group activities.

5. WRITING A SIMPLE BUSINESS PLAN

- Key components of a business plan.
- Hands-on session on drafting a basic business plan.



OUTCOME OF THE PROGRAMME

outcome of the programme are

- Participants will gain a clear understanding of fundamental entrepreneurial concepts, such as innovation, risk-taking, and the value of problem-solving.
- Attendees will leave the workshop with at least one viable business idea, supported by a basic understanding of its potential market and customer base.
- Develop participants ability to conduct basic market research to assess the feasibility and demand for their business ideas.
- Gain awareness of legal and regulatory considerations relevant to startups, enabling participants to navigate these aspects confidently.

PROGRAM COORDINATOR



Name of the program: Entrepreneurship and startup for Beginners.

Date of program: 05/08/2019.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
01.	A. Ganti Naveen Kumar	IV / EEE	A. Naveen Kumar
02.	Golla Yerriswamy	IV / EEE	G. Yerriswamy
03.	Jada SRIVASULU	IV / EEE	J. Srinivasulu
04.	Jandaraipalli. Yohoshuve	III / EEE	J. Yohoshuvan
05.	S. Rami Koteswara Rao	IV / EEE	S. Koteswara
06.	ANARA Jenkata Ramaiath	IV / EEE	A. V. Ramaiath
07.	B. Madhu Babu	IV / EEE	B. Madhu
08.	R. Vara PRATAP	IV / EEE	R. V. Pratap
09.	C. Anil Kumar	IV / EEE	C. A. Kumar
10.	J. Jeriel	IV / EEE	J. Jeriel
11.	Kakanipattama eharathi	IV / EEE	K. Bharathi
12.	Kambam hari Krishna	IV / EEE	K. Hari Krishna
13.	K. Siva Abha Ramindran	IV / EEE	K. S. N. Ramindran
14.	K. Siva Kumar	IV / EEE	K. Siva Kumar
15.	M. Satish	IV / EEE	M. Satish
16.	N. Laxmi Nagar Simham	IV / EEE	N. Laxmi
17.	P. Pradeep Raju	IV / EEE	P. Pradeep Raju
18.	P. Prakash	IV / EEE	P. Prakash
19.	R. Veeranjane yulu	IV / EEE	R. Veeranjane yulu
20.	S. Dharani	IV / EEE	S. Dharani
21.	C. Suresh babu	IV / EEE	C. Suresh babu
22.	T. L. K. Swamy	IV / EEE	T. L. K. Swamy
23.	A. Akhil	III / EEE	A. Akhil
24.	A. Rajasekar	III / EEE	A. Rajasekar
25.	L. Gopi	III / EEE	L. Gopi
26.	MANDA Prashanth	III / EEE	Prashanth
27.	M. Yashwanth	III / EEE	Yashwanth
28.	P. Haseem	III / EEE	Haseem
29.	BONGU JYOTHI	III / EEE	Jyothi
30.	D. Venu gopal	III / EEE	Venugopal
31.	G. Bhaskara Srinivas	III / EEE	Bhaskara
32.	G. Sravika kumar	III / EEE	Sravika
33.	KARRE PREM CHAND	III / EEE	Prem Chand
34.	KODURU Venkatesh	III / EEE	V. Venkatesh
35.	A. Sathya prakash.	I/M Tech EEE	A. Sathya prakash
36.	A. Nagarajuna	I/M Tech EEE	A. Nagarajuna
37.	A. L. Sravanthi	I/M Tech EEE	A. L. Sravanthi
38.	C. Naryana	I/M Tech EEE	Naryana
39.	D. sulochana Rani	I/M Tech E.E.E	D. S. Rami

PROGRAM COORDINATOR












Date: 11-02-2019

CIRCULAR

This is to inform you that "A One Day seminar on entrepreneurship and innovation as a career opportunity" by Mr.T.Rushi Santhosh Singh, Associate Professor, MVR college of engineering & technology College. Being organized by Priyadarshini institute of technology and management on 18-02-2019. I request all students to register immediately and make the program grand success.




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GUNTUR - 522 017.

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Name:.....

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Institution:.....

Address for Communication:

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Mobile:.....

email:

Last date to Registration: 17-02-2019



PROGRAM COMMITTEE:

CHIEF PATRON
Sri.CH. RAMA RAO

Chairman,
Smt.CH. VIJAYA LASKMI
Secretary & Correspondent,

PATRON
Mr. Dr. D.V.V.S. PHANI KUMAR
Principal,

CONVENER
Dr. C. Rajalingam
Professor, EEE

COORDINATOR
Mr. Md. Syed Aslam
Asst.Prof., EEE


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TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPABU (VII), Vatticherukuru (M),
GUNTUR - 522 017.

Resource Person:

MR. T. RUSHI SANTHOSH SINGH

Designation: Associate Professor
Department: EEE

Address: MVR college of engineering & technology College
Email ID: gvramasubbarao@gmail.com
Contact number: 9849448040

ADDRESS FOR COMMUNICATION:

Mr. Md. Syed Aslam

Coordinator

Email ID: eeeaslam@gmail.com
Contact Number: 7207201002



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

*A One Day Seminar
on*

ENTREPRENEURSHIP

AND

INNOVATION AS A CAREER

Date:

18-02-2019

Organized by:

ED Cell

Venue:

Seminar Hall

**Priyadarshini Institute of Technology
& Management**

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

In today's ever-evolving business world, entrepreneurship and innovation skills are vital. Whether you want to start a company, scale your venture, join an emerging startup or innovate within your current organization, these skills can help you build a lasting business that outperforms the competition.

Entrepreneurship is booming. Developing entrepreneurship and innovation skills can benefit your career and organization. You can leverage those capabilities to identify and validate business opportunities, better predict industry disruption, apply creative problem-solving techniques, determine customer needs, raise funding and position your company for growth.

About the I.D Cell

This cell is formed to Develop awareness on Entrepreneurship among the Students & Develop the advanced skill of creativity and innovative thinking, ed cell inspire students to take initiatives and accept responsibilities to thrive in the challenging world to become Employment creators than seekers.

Objectives of the Programme

- To make the students aware of the importance of Entrepreneurship and innovation.
- Provide participants with a clear understanding of what entrepreneurship entails, including the identification of opportunities, risk-taking, and the creation of value through innovation.
- To develop an understanding of the importance of innovation in becoming a successful entrepreneur.
- To develop Practical entrepreneurial skills & knowledge.
- Foster creativity and teach techniques for generating innovative business ideas, encouraging participants to think critically about solving problems or meeting unmet needs.

Topics to be covered

1 ENTREPRENEURSHIP

- What is Entrepreneurship
- key characteristics of entrepreneurship.
- Introduction to the entrepreneurial mindset.

2. TYPES OF ENTREPRENEURSHIPS

- Exploring different types: Small business, scalable startups, social entrepreneurship, etc.
- Understanding the distinctions and opportunities.

3. IMPORTANCE OF ENTREPRENEURSHIP IN TODAY'S ECONOMY

- Discussing the role of entrepreneurship in economic development.
- Case studies of successful entrepreneurs



Date: 19-02-2019

PROGRAMME REPORT

Name of the programme	A One Day seminar on entrepreneurship and innovation as a career opportunity
Date of the programme	18-02-2019
Resource person details:	Mr.T.RushiSanthoshSingh , Associate Professor, MVR college of engineering&technology College, Ph. no:9849448040 Mail id: gvramasubbarao@gmail.com
Program coordinator:	Mr. Md. Syed Aslam ,assistant professor, EEE department Priyadarshini institute of technology and management
Organized by:	Department of EEE
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

In today's ever-evolving business world, entrepreneurship and innovation skills are vital. Whether you want to start a company, scale your venture, join an emerging startup or innovate within your current organization, these skills can help you build a lasting business that outperforms the competition.

Entrepreneurship is booming. Developing entrepreneurship and innovation skills can benefit your career and organization. You can leverage those capabilities to identify and validate business opportunities, better predict industry disruption, apply creative problem-solving techniques, determine customer needs, raise funding and position your company for growth.



The objectives of the program are

1. To make the students aware of the importance of Entrepreneurship and innovation.
2. To develop an understanding of the importance of innovation in becoming a successful entrepreneur.
3. To develop Practical entrepreneurial skills & knowledge.

TOPIC COVERED IN THIS PROGRAM

1. ENTREPRENEURSHIP

- Concept of entrepreneurship
- Types of entrepreneurships
- Entrepreneurship myths

2. ENTREPRENEUR

- What is entrepreneur
- Types of entrepreneurs
- Charm of being an entrepreneur

3. INNOVATION

- What is innovation and its types
- Steps to engineer a product
- How to start a new Innovative start-ups

4. IDEA GENERATION AND VALIDATION

- Techniques for brainstorming and ideation
- Market research and identifying customer needs
- Validating business ideas through prototypes and MVPs



OUTCOME OF THE PROGRAM:

- They understand the basics of Entrepreneurship and its Importance in modern society
- Importance of innovation in changing lives of people
- they got best idea about qualities of a successful entrepreneur
- They understand the benefits of becoming an entrepreneur.
- They Understanding of the functions of an entrepreneur


PROGRAM CO-ORDINATOR



Name of the program: *Entrepreneurship and Innovation as a career opportunity.*

Date of program: *18/2/2019*

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1.	Bandari E Rama	IV/ECE	B. E Rama.
2.	Bandi Naveen	IV/ECE	B. Naveen
3.	Bandi Praveen	IV/EEE	B. Praveen
4.	Bokka Premkumar	IV/EEE	B. Premkumar
5.	CHADALA RAMESH	IV/ECE	C. Ramesh
6.	CHITTEI Hari Krishna	IV/ECE	C. Hari Krishna
7.	Dasari Triveni	IV/ECE	D. Triveni
8.	Devala Nagarjuna	IV/ECE	D. Nagarjuna
9.	Devarakonda Rama Krishna	IV/ECE	D. Krishna
10.	Devala Triveni	IV/ECE	Triveni Krishna
11.	D.B. Gopala Krishna	IV/ECE	Gopala Krishna
12.	E. Mahesh Reddy	IV/ECE	Mahesh Reddy
13.	G. Harish Kumar	IV/ECE	Harish Kumar
14.	G. Guruganesh	IV/ECE	G. Guruganesh.
15.	G. Ravi Kumar	IV/ECE	G. Ravi Kumar.
16.	G. Suman	IV/ECE	G. Suman
17.	G. Pallavi	IV/ECE	G. Pallavi
18.	K. Siva nagaganga Rao	IV/ECE	K. Siva Rao
19.	K. Swamy	IV/ECE	K. Swamy
20.	K. Venkata Sramana Rao	IV/ECE	K. Sramana Rao
21.	K. Lakshmi Naga Manjusha	IV/ECE	K. Manjusha
22.	K. Baji Babu	IV/ECE	Babu
23.	K.S. Naga Venkata Shyam Kumar	IV/ECE	Shyam Kumar
24.	K. Kiran Kumar	IV/ECE	K. Venkatesh
25.	Y. Sangeetha Rao	IV/ECE	Y. Sangeetha Rao
26.	K. Sateesh	IV/ECE	K. Sateesh
27.	K. Preetam	IV/ECE	K. Preetam
28.	M. Udaya Bhaskar	IV/ECE	M. Udaya Bhaskar
29.	M. Yakobu	IV/ECE	M. Yakobu.
30.	M. Pavani	IV/ECE	M. Pavani
31.	N. Mani Kumar	IV/ECE	Mani Kumar
32.	P.V. Mani Sai Sagar	IV/ECE	M. Sai Sagar
33.	P. Brahma Rao	IV/ECE	P. Brahma
34.	Gali. Anil Kumar	IV/EEE	G. Anil

Asbn
PROGRAM COORDINATOR



Date: 20-02-2019










CIRCULAR

This is to inform you that "A One Day seminar on Entrepreneurship Development" by Mr.M.Ranjith Kumar, Associate Professor, Velaga Nageswara Rao college of Engineering. Being organized by Priyadarshini institute of technology and management on 28-02-2019. I request all students to register immediately and make the program grand success.




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REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:

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Mobile:.....

email:

Last date to Registration: 27-02-2019



PROGRAM COMMITTEE:

CHIEF PATRON
Sri.CH. RAMA RAO

Chairman,

Smt.CH. VIJAYA LASKMI

Secretary & Correspondent,

PATRON

Mr. Dr. D.V.V.S. PHANI KUMAR

Principal,

CONVENER


Mrs. B. BEERIAH

associate professor CIVIL

COORDINATOR

Sk. Subhani

Asst.Prof., CIVIL


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Priyadarshini Institute of Technology & Management

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Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

*A One Day Seminar
on*

ENTREPRENEURSHIP DEVELOPMENT

Resource Person:

Mr. M. Ranjith kumar

Designation: Associate Professor

Department: Civil

Velaga nageswara rao college of engineering College,

Email ID: ranjithkumar123@gmail.com

Contact number: 6304956269

ADDRESS FOR COMMUNICATION:

Sk. Subhani

Coordinator

Email ID: subhani99@gmail.com

Contact number: 9738396383



Date:

28-02-2019

Organized by:

ED Cell

Venue:

Seminar Hall

Priyadarshini Institute of Technology
& Management

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA

About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

An Entrepreneurship Development Program (EDP) is a comprehensive initiative aimed at nurturing aspiring entrepreneurs by providing them with the necessary skills, knowledge, and resources to navigate the complexities of starting and running successful businesses. These programs typically offer a structured curriculum covering key aspects of entrepreneurship, such as business planning, market analysis, financial management, and legal considerations. EDPs often incorporate hands-on training, mentorship opportunities, and networking events to create a supportive ecosystem for participants. By fostering a spirit of innovation, imparting practical skills, and connecting aspiring entrepreneurs with experienced mentors, EDPs play a crucial role in empowering individuals to transform their business ideas into tangible ventures, contributing to economic growth and fostering a culture of entrepreneurship.

About the IED Cell

This cell is formed to Develop awareness on Entrepreneurship among the Students & Develop the advanced skill of creativity and innovative thinking, ed cell inspire students to take initiatives and accept responsibilities to thrive in the challenging world to become Employment creators than seekers.

Objectives of the Programme

- Role of entrepreneurship in economic development.
- Understand how to convert problems into entrepreneurial opportunities.
- Gain financial literacy for budgeting and forecasting.
- Develop a comprehensive business plan covering key component.

Topics to be covered

1. INTRODUCTION TO ENTREPRENEURSHIP

- Definition and characteristics of an entrepreneur
- Importance of entrepreneurship in economic development

2. ENTREPRENEURIAL ECOSYSTEM

- Understanding the local and global entrepreneurial landscape
- Support systems: government initiatives, incubators, and accelerators

3. IDENTIFYING OPPORTUNITIES

- Market trends and analysis
- Gap analysis and niche identification
- Recognizing problems as opportunities

4. BUSINESS PLANNING



Date: 01-03-2019

PROGRAMME REPORT

Name of the Programme	A One Day seminar on Entrepreneurship Development
Date of the Programme	28-02-2019
Resource person details:	Mr. M.Ranjith Kumar Velaga Nageswara Rao college of engineering College, Ph. no:6304556269 Mail id: ranjithkumar123@gmail.com
Program coordinator:	Mr. Sk. Subhani, assistant professor Civil department Priyadarshini institute of technology and management
Organized by:	Department of civil
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

Entrepreneurship Development is gradually becoming very significant in various areas of economic development. Innovative start-ups and new enterprises act as a catalyst for the economy. Novel opportunities and market gaps are identified and resources are allocated to them to produce something new and useful. The need of the hour is to develop effective policies to cater to the new challenges such that the modern-day problems can be solved. The workshop focuses on the basic and advanced approaches of entrepreneurial development and how it can be imbibed to the participants.



Following are the key learning objectives of this workshop:

- Role of entrepreneurship in economic development.
- Understand how to convert problems into entrepreneurial opportunities.
- Gain financial literacy for budgeting and forecasting.
- Develop a comprehensive business plan covering key components.

TOPIC COVERED IN THE PROGRAM

1. Introduction to Entrepreneurship

- Definition and characteristics of an entrepreneur
- Importance of entrepreneurship in economic development

2. Entrepreneurial Ecosystem

- Understanding the local and global entrepreneurial landscape
- Support systems: government initiatives, incubators, and accelerators

3. Identifying Opportunities

- Market trends and analysis
- Gap analysis and niche identification
- Recognizing problems as opportunities

4. Business Planning

- Developing a comprehensive business plan
- Components of a business plan (executive summary, market analysis, financial projections)
- Importance of a well-defined mission and vision

5. Financial Management for Entrepreneurs

- Budgeting and financial forecasting
- Pricing strategies and cost control
- Financial risk management



OUTCOME OF THE PROGRAM:

The outcome of the program are

- Participants can articulate their business concept clearly.
- Attendees can develop feasible business plans with a focus on sustainability.
- Enhanced financial literacy and effective financial management skills.
- Participants can create and implement effective marketing and sales strategies.

SK. Subhani
PROGRAM COORDINATOR



Name of the program: Entrepreneurship Development

Date of program: 29/02/2019.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
01	B.R. Sudhakar	III / civil	B.R. Sudhakar.
02	B.A. RAO	III / civil	B.A. RAO
03	B. Narasimha	III / civil	B. Narasimha
04	B.S.R. kumar	III / civil	B.S.R. kumar
05	W. Anil	III / civil	W. Anil
06	G.B. prasad	III / civil	G.B. prasad
07	C. Prasad	III / civil	C. Prasad
08	K. Srinivas	III / civil	K. Srinivas
09	K. NAGAAPARNA	III / civil	K. ANA
10	K. ARUN kumar	III / civil	ARUN.
11	K. HemanthRaj (M)	III / civil	K. Hemanth Raj
12	M. Hari Krishnamoju.	III / civil	M. Hari Krishnamoju.
13	M.R. Kishore	III / civil	M.R. Kishore
14	M. siddu	III / civil	M. siddu
15	N. RAJESH	III / civil	N. RAJESH
16	P. RAJESH	III / civil	P. RAJESH.
17	P. Pankaj Gavi	III / civil	P. Pankaj
18	P. Rajesh Lalhee	III / civil	P. Lalhee
19	P. Venkata Sai kumar	III / civil	P. Venkata Sai kumar
20	P. G. TEJASAI	III / civil	P. G. TEJASAI
21	P. Venkata siva Rama Krishna	III / civil	P.V.S.R. Krishna
22	SK. P. SUB. Vali.	III / civil	SK. P. SUB. Vali.
23	SK. Shabana	III / civil	SK. Shabana.
24	SR. kumar	III / civil	SR. kumar.
25	T.V. RAJYUDU	III / civil	T.V. RAJYUDU
26	V.K. NAIK	III / civil	V.K. NAIK
27	V.P. kumar	III / civil	V.P. kumar
28	V. Srikanth	III / civil	V. Srikanth
29	V. Venkatal	III / civil	V. Venkatal
30	A. Divya	I mtech / civil	A. Divya.
31	B. sreenu	I mtech / civil	B. sreenu
32	B. Hem Bindu.	I mtech / civil	B. Hem Bindu.
33	B. Nagini	I mtech / civil	B. Nagini
34	K. Divya Sri	I mtech / civil	K. Divya Sri
35	N. Balaiah	I mtech / civil	N. Balaiah
36	N. Jayanthi	I mtech / civil	N. Jayanthi
37	S. Aishi	I mtech / civil	S. Aishi.

SK. Sushain
PROGRAM COORDINATOR












Date: 12-03-2019

CIRCULAR

This is to inform you that "A One Day workshop on RESEARCH METHODOLOGY" by Mr.K.Kiran Kumar, Associate Professor, Priyadarshini institute of technology and science college. Being organized by Priyadarshini institute of technology and management on 20-03-2019. I request all students to register immediately and make the program grand success.




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PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (Vil), Vatticherukuru (M)
GUNTUR - 522 017.

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Mobile:.....

email:

Last date to Registration: 19-03-2019



PROGRAM COMMITTEE:

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Smt.CH. VIJAYA LASKMI
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Principal,

CONVENER
Dr. Koniki Srinivas
professor MBA

COORDINATOR
Mr. Gandla baji
Asst.Prof., MBA

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TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (VII), Vatticherukuru (M),
GUNTUR - 522 017.

Resource Person:

Mr. K. Kiran kumar

Designation: Associate Professor
Department: MBA

Priyadarshini institute of technology and Science College,
Tenali

Email ID: kondurukirankumar@gmail.com
Contact number: 6304556269

ADDRESS FOR COMMUNICATION:

Mr. Gandla baji

Coordinator

Email ID: - gandlabajiba@gmail.com
Contact number: 9045621067



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

A One Day Seminar
on

RESEARCH METHODOLOGY

Date:

20-03-2019

Organized by:

R&D Cell

Venue:

Seminar Hall

Priyadarshini Institute of Technology
& Management

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

Research methodology refers to the systematic and organized approach undertaken to conduct scientific inquiry and investigation. It serves as the blueprint for the entire research process, outlining the strategies, procedures, and techniques employed to gather, analyze, and interpret data. At its core, research methodology involves the selection of appropriate research designs, methods of data collection, and statistical or qualitative analysis tools. It is the framework that guides researchers in answering their research questions or testing hypotheses with precision and reliability. The methodology ensures the research is conducted ethically, rigorously, and in a manner that produces credible and valid results. Whether qualitative, quantitative, or a mix of both, a well-defined research methodology is fundamental to the integrity and success of any research endeavor, providing the necessary structure for meaningful exploration and discovery.

About the R&D Cell

The research at college level is the first step to create research activities among the youths. Therefore, The Research and Development Cell is established to promote research activities at Fabtech Technical Campus, College of Engineering and Research. The Cell objective is to monitor research programs for Faculty, Students & Industries to undertake quality research

Objectives of the Program

- To provide participants with a foundational understanding of the key concepts, purposes, and types of research.
- To equip participants with the knowledge to choose and apply appropriate research designs, including experimental, descriptive, and exploratory approaches.
- To familiarize participants with various data collection methods, such as surveys, interviews, observations, and case studies, and guide them in selecting the most suitable approach for their research.
- To enhance participants' skills in quantitative and qualitative data analysis techniques, including statistical tests, regression analysis, thematic analysis, and coding

Topics to be covered

1. INTRODUCTION TO RESEARCH METHODOLOGY:

- Definition and Purpose of Research
- Types of Research (Qualitative, Quantitative, Mixed-Methods)
- Importance of Research in Various Disciplines

2. RESEARCH DESIGN:

- Experimental, Descriptive, and Exploratory Designs
- Cross-Sectional vs. Longitudinal Designs
- Sampling Techniques and Sample Size Determination

3. DATA COLLECTION METHODS:

- Surveys and Questionnaires
- Interviews (Structured, Semi-Structured, Unstructured)



Date:21-03-2019

PROGRAMME REPORT

Name of the programme	A One Day Seminar on Research Methodology
Date of the programme	20-03-2019
Resource person details:	Mr. K.Kiran Kumar, Associate Professor, Priyadarshini institute of technology and science College, Ph. no:8074030610 Mail id: kondurukirankumar@gmail.com
Program coordinator:	Mr. Gandla Baji, assistant professor MBA department Priyadarshini institute of technology and management
Organized by:	Department of MBA
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

In simple terms, methodology can be defined as, giving a clear-cut idea on what methods or process the researcher is going to use in his or her research to achieve research objectives. In order to plan for the whole research process at a right point of time and to advance the research work in the right direction, carefully chosen research methodology is very critical. In other words; what is Research methodology can be answered as it maps out the whole research work and gives credibility to whole effort of the researcher.



The objectives of the programme Research Methodology are

- understand some basic concepts of research and its methodologies
- identify appropriate research topics
- select and define appropriate research problem and parameters
- organize and conduct research (advanced project) in a more appropriate manner

TOPICS COVERED

- Introduction To Research Methodology
- Research Definition
- Definitions Of Research Methodology
- Objectives Of Research
- Types Of Research
- Types of data in research methodologies
- Methodologies used in research
- Qualities Of a Researcher
- Research Process
- Features Of Research Methodology



OUTCOME OF THE PROGRAMME

By the end of this seminar students will able to understand

1. By the end of this section students will know different methods to collect the accurate data.
2. Students will know importance and need of research.
3. By the end of the programme they will able to choose methods appropriate to research aim and objectives
4. Students will understand the limitations of particular research methods.
5. This will enhance the critical thinking skills
6. This will develop skills in qualitative and quantitative data analysis and presentation.

PROGRAM COORDINATOR



Name of the program: Research methodology.

Date of program: 20/3/2019.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1.	Addepalli Venkata Nagalakshmi	II MBA	A.V.N. Supriya
2.	Albaredi Kiran	II MBA	A. Kiran
3.	A. Tirupati Venkaiah	II MBA	A. Tirupati Venk
4.	B. MARY	II MBA	A. MARY
5.	B. MANSOOR	II MBA	Mansoor
6.	B. S. V. Subhadrachandrababu	II MBA	B.S.V. Subhadrach
7.	B. Venkata Hari	II MBA	B. Venkata
8.	B. Uday Kumar	II MBA	B. Uday Kumar
9.	D. Siva Kati Reddy	II MBA	Siva Kati Reddy
10.	B. Anil Kumar	II MBA	Anil Kumar
11.	B. Venkatesh Kumar	II MBA	B. Venkatesh
12.	B. Babayadegaramiah	II MBA	B. Babayadegaramiah
13.	B. Dharam Jay	II MBA	B. Dharam Jay
14.	B. Mohan	II MBA	B. Mohan
15.	B. Venkata Chenchusu Bulu	II MBA	B. V. Chenchusu Bulu
16.	Bushi Hari	II MBA	B. H.
17.	Chapala Swaminadha	II MBA	Ch. Swaminadha
18.	Chaito Venkata Neelima	II MBA	Chaito Venkata Neelima
19.	Bushi Hari	II MBA	B. Hari lucky
20.	Duppa Venkata Chenchusu Bulu	II MBA	B. Venkata
21.	Boya Mohan	II MBA	Mohan
22.	Boya CHANUNJAYA	II MBA	B. Chanunjaya
23.	Boyalalli Venkata Dhanraj Kumar	II MBA	B. Dhanraj Kumar
24.	Betra Venkata Lalitha Prasad	II MBA	B.V.L. Prasad
25.	Bhimineni Anitha Kumar	II MBA	B. Anitha Kumar
26.	BESTA UDAY KUMAR	II MBA	B. UDAY KUMAR
27.	K. Dwaraka	II MBA	K. Dwaraka
28.	G. Pavani	II MBA	G. Pavani
29.	GANABHA SRILATHA	II MBA	G. Ganabha
30.	K. H. Suresh Babu	I/MBA	K. H. Suresh Babu
31.	Ganguri Seshiah	I/MBA	G. Seshiah
32.	G. Narasimha Rao	I/MBA	G. Narasimha Rao
33.	G. Varalakshmi	I/MBA	G. Varalakshmi
34.	G. Venkateswara Rao	I/MBA	G. Venkateswara Rao
35.	G. Rajasekhar	I/MBA	G. Rajasekhar
36.	G. Gopikrishna	I/MBA	G. Gopikrishna
37.	G. Prathibha	I/MBA	G. Prathibha

G. Baji
PROGRAM COORDINATOR




Date: 01-04-2019

CIRCULAR

This is to inform you that "A One Day workshop on research paper writing methods" by Mrs.I.Shalini, assistant professor, Priyadarshini institute of technology & science and women college. Being organized by Priyadarshini institute of technology and management on 08-04-2019.

I request all students to register immediately and make the program grand success.













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Mobile:

email:

Last date to Registration: 07-04-2019



PROGRAM COMMITTEE:

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Smt.CH. VIJAYA LASKMI
Secretary & Correspondent,

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Mr. Dr. D.V.V.S. PHANI KUMAR
Principal,

CONVENER
Dr. Konkl Srinivas
professor MBA

COORDINATOR
Mr. Mannam siva
Asst.Prof., MBA

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TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (VII), Vatticherukuru (PO),
GUNTUR - 522 017.

Resource Person:

Mr. K. Kiran kumar

Designation: Assistant Professor
Department: CSE

Priyadarshini Institute of technology & Science and
women's College, Tenali
Email ID: talasilalngineni@gmail.com
Contact number: 9949348577

ADDRESS FOR COMMUNICATION:

Mrs. I. Shalini

Coordinator

Email ID: - mannamsiva@gmail.com
Contact number: 9949967579



Priyadarshini Institute of Technology & Management

Under Management of Donbosco EDUCATIONAL
Society, College Code:GK,
Recognised by Govt of A.P.
Approved by AICTE, New Delhi &
Affiliated to JNTU Kakinada.

A One Day Seminar
on

**RESEARCH PAPER
WRITING METHODS**

Date:

08-04-2019

Organized by:

R&D Cell

Venue:

Seminar Hall

**Priyadarshini Institute of Technology
& Management**

College Code:GK

Society: DONBOSCO EDUCATIONAL

Guntur

Andhra Pradesh-522017, INDIA



About the Institute

Established in 2008, Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute located in Andhra Pradesh. Institute offers Degree and Diploma courses including 7 UG and 5 PG courses. These programs are offered in Full Time mode. Priyadarshini Institute of Technology and Management (PITM, Guntur) is a premier Institute for B.Tech, M.Tech, MBA courses. Candidate can pursue in multiple range of courses like B.Tech, M.Tech, MBA with the stream of Engineering, Business & Management Studies. The Mission of Priyadarshini is to develop high quality technical education and personnel with a sound footing on basic engineering principles, technical and managerial skills, innovative research capabilities, and exemplary professional conduct to lead and to use technology for the progress of mankind, adapting themselves to changing technological environment with the highest ethical values.

About the Programme

A research paper is a piece of academic writing that provides analysis, interpretation, and argument based on in-depth independent research. Research papers are similar to academic essays, but they are usually longer and more detailed assignments, designed to assess not only your writing skills but also your skills in scholarly research. Writing a research paper requires you to demonstrate a strong knowledge of your topic, engage with a variety of sources, and make an original contribution to the debate.

Research methods are specific procedures for collecting and analyzing data. Developing your research methods is an integral part of your research design. When planning your methods, there are two key decisions you will make.

About the R&D Cell

The research at college level is the first step to create research activities among the youths. Therefore, The Research and Development Cell is established to promote research activities at Fabtech Technical Campus, College of Engineering and Research. The Cell objective is to monitor research programs for Faculty, Students & Industries to undertake quality research activities.

Objectives of the Programme

- Adding valuable insights to the existing body of knowledge.
- Upholding high standards of research design and methodology.
- Upholding ethical standards in all stages of the research process
- Ensure clear and precise communication of research methods and findings

Topics to be covered

1. RESEARCH TOPIC SELECTION:

- Identifying a Relevant and Unique Research Question
- Assessing Feasibility and Significance
- Conducting a Preliminary Literature Review

2. RESEARCH DESIGN CHOICES:

- Overview of Experimental Designs
- Selecting Appropriate Observational Methods
- Mitigating Potential Biases and Confounding Variables

3. METHODOLOGY SELECTION:

- Choosing Effective Data Collection Methods
- Justifying Methodological Decisions
- Considering Ethical Implications in Research Design

4. DATA COLLECTION METHODS:

- Primary Data Gathering Techniques



Date:09-04-2019

PROGRAMME REPORT

Name of the programme	A One Day Seminar on research paper writing methods
Date of the programme	08-04-2019
Resource person details:	Mrs.L.Shalini, assistant professor Priyadarshini institute of technology & science and women College, Ph. no:9949348577 Mail id:talasilalingineni@gmail.com
Program coordinator:	Mr. Mannam siva,assistant professor MBA department Priyadarshini institute of technology and management
Organized by:	Department of MBA
Venue:	Priyadarshini institute of technology and management

OBJECTIVES OF THE PROGRAM

A research paper is a piece of academic writing that provides analysis, interpretation, and argument based on in-depth independent research. Research papers are similar to academic essays, but they are usually longer and more detailed assignments, designed to assess not only your writing skills but also your skills in scholarly research. Writing a research paper requires you to demonstrate a strong knowledge of your topic, engage with a variety of sources, and make an original contribution to the debate.



Research methods are specific procedures for collecting and analyzing data. Developing your research methods is an integral part of your research design. When planning your methods, there are two key decisions you will make.

Objectives of this program are

- Adding valuable insights to the existing body of knowledge.
- Upholding high standards of research design and methodology.
- Upholding ethical standards in all stages of the research process
- Ensure clear and precise communication of research methods and findings.

TOPICS COVERED

1. RESEARCH TOPIC SELECTION:

- Identifying a Relevant and Unique Research Question
- Assessing Feasibility and Significance
- Conducting a Preliminary Literature Review

2. RESEARCH DESIGN CHOICES:

- Overview of Experimental Designs
- Selecting Appropriate Observational Methods
- Mitigating Potential Biases and Confounding Variables

3. METHODOLOGY SELECTION:

- Choosing Effective Data Collection Methods
- Justifying Methodological Decisions
- Considering Ethical Implications in Research Design

4. DATA COLLECTION METHODS:

- Primary Data Gathering Techniques
- Utilizing Secondary Data Effectively
- Ensuring Data Quality, Reliability, and Validity



OUTCOME OF THE PROGRAMME

Outcome of research paper writing methods

- It will help in Contribute to the advancement of knowledge in the specific research area.
- It will Provide practical insights with potential applications in real-world scenarios.
- It enhances the researcher's professional standing and contribute to ongoing professional development.

H. Siva
PROGRAM COORDINATOR



Name of the program: Research Paper writing method.

Date of program: 08/04/2019.

List of participants:

S.NO	NAME OF THE STUDENT	YEAR/BRANCH	SIGNATURE
1	A.AVALA DIVYA	III MECH / CIVIL	A. Divya
2	A. Gopi	IV / CSE	A. Gopi
3	A. Mani Kant	IV / CSE	A. Mani
4	B. Pavan Kumar	IV / CSE	B. Pavan
5	B. Akshay Kumar	IV / CSE	B. Akshay
6	Gr. Pavani Kalyan	IV / CSE	Gr. Pavani Kalyan
7	E. Anshith	IV / CSE	E. Anshith
8	M. Paramesh babu	IV / CSE	M. Paramesh
9	M. monoj Kumar	IV CSE	M. monoj Kumar
10	P. Bhoges wari	IV CSE	P. Bhoges wari
11	J. Nandini Naidu	IV CSE	J. Nandini
12	T. Ajay Kumar	IV CSE	T. Ajay Kumar
13	T. Rakesh	IV CSE	T. Rakesh
14	V. Rajesh	IV CSE	V. Rajesh
15	B. Chaitanya Sai Venkat	IV CSE	B. Chaitanya Sai Venkat
16	A. Jagadesh Kumar	IV CSE	A. Jagadesh Kumar
17	S. Karthikeya	IV CSE	S. Karthikeya
18	V. Srinivasulu Reddy	IV CSE	V. Srinivasulu Reddy
19	A. Pavan Kumar	IV CSE	Pavan Kumar
20	B. Stephen	IV CSE	B. Stephen
21	B. Gisthaxa Rhi	IV CSE	B. Gisthaxa Rhi
22	Gr. Sai Prasanna Kumar	IV CSE	Gr. Sai Prasanna Kumar
23	G. Srinivas	IV CSE	G. Srinivas
24	Gr. V. S. Nagendra Kumar	IV CSE	Gr. V. S. Nagendra Kumar
25	Gr. Durga Prasad	IV CSE	Gr. Durga
26	G. Kondala Rao	IV CSE	G. Kondala Rao
27	K. Zhavani Shankar	IV CSE	K. Zhavani Shankar
28	K. K. Yephaniam	IV CSE	K. K. Yephaniam
29	M. Koushma Teja	IV CSE	M. Koushma Teja
30	P. P. Sodhan Kumar	IV CSE	P. P. Sodhan Kumar
31	Venkat Varaha	IV CSE	V. Venkat Varaha
32	P. Ajith	IV CSE	P. Ajith
33	A. Prasth Kumar	IV CSE	A. Prasth Kumar
34	S. Umera	IV CSE	S. Umera
35	T. Ramya	IV CSE	T. RAMYA
36	B. Esona	IV CSE	B. Esona
37	B. Noureen	IV ece	B. Noureen

M. Siva
PROGRAM COORDINATOR