



# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

Guntur-522 306.

Under Management of INDIRA EDUCATIONAL Society, Hyderabad.

College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

## List of Seminars/Workshops

A.Y.2020-21

SL. No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	A Two days workshop Research On Analysis of Interdependence	24.11.2020	44	Dr.A.RAMARAO, Professor in Priyadarshini Institute of Technology & Management, Guntur, 9849613279.
2	A One day seminar on Psychology of successful entrepreneur	26.11.2020	35	Mr.Y.SIVAMANI,9581826959,H DFC BANK, TENALI
3	One day seminar on Intellectual property rights (iprs) and research ethics	11-12-2020	46	Dr. K. VENKATARATTAIAH, PROFESSOR, Priyadarshini Institute of Technology and Management, Guntur ph: 9949124257
4	A One Day Seminar Research On Formulation of hypothesis	18.12.2020	38	Dr.A.RAMARAO, Professor in Priyadarshini Institute of Technology & Management, Guntur, 9849613279.
5	A One Day Seminar Protecting a Company's Intellectual Property Rights	04-01-2021	38	K. SAMBASIVARAO NVR ENGINEERING COLLEGE
6	A One day seminar on Global Challenges for an Entrepreneur	23.01.2021	42	Prof NOOR BASHA ABDUL,PROFESSOR, Dean & Former Principal ANU College of Arts, Commerce & Law,9490175786
7	A One day seminar on Modern Management of the Intellectual Property system for Economic, Social and Cultural Development.	28-01-2021	46	P. T. BALA KRISHNA, ASSOC PROFESSOR, Priyadarshini Institute of Technology and Science for Women's Chintalapudi, Tenali ph no: 7661962726
8	One day seminar on Research on uses of data science	06.02.2021	44	Mr.Vishnu Sir (ph.d), ,Guntur,9490849208
9	A One day workshop on Entrepreneurship development awareness	05.03.2021	38	Mr.T. VASANTHA RAO , HOD MBA DEPARTMENT ,ASSOCIATE PROFESSOR, GVR &S college of Engineering,9059531825.

PRINCIPAL

PRINCIPAL

**PRIYADARSHINI INSTITUTE OF  
TECHNOLOGY & SCIENCE**  
CHINTALAPUDI, Duggirala Mdi.  
Guntur - 522 306



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Near Tenali

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Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

DATE: 21.11.2020.

## CIRCULAR

All the Students of MECHANICAL & ECE B.Tech III-IV th Year Are Informed To Attend "A Two Days Workshop Research On Analysis Of Interdependence" by Dr.A.RAMARAO, Professor in PRIYADARSHINI INSTITUTE OF TECHNOLOGY & MANAGEMENT, GUNTUR is being organized by our R&D Cell on 24.11.2020.

Venue: ECE CLASS ROOM

Timing: 10:30AM

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PRIYADARSHINI INSTITUTE OF  
TECHNOLOGY & SCIENCE  
CHINTALAPUDI, Duggirala Mdl.  
Guntur - 522 306

Copy To:

CIVIL	EEE	MECH	ECE	CSE	S&H	MBA

## REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:

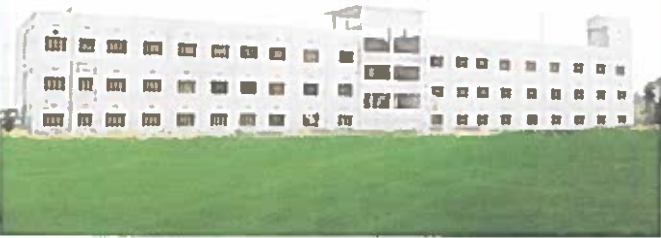
.....

.....

Mobile:.....

email: .....

**last date of registration**  
**24.11.2020.**



### **PROGRAM COMMITTEE:**

#### **CHIEF PATRON**

**Sri Ch. Ramarao**

Chairman,

#### **PATRON**

**Dr.N.Lakshmi Narayana**

Principal,

**Ch. Vijaya Lakshmi**

Director/Secretary,

#### **CONVENER**

**Dr.N.Lakshmi Narayana**

Principal

#### **COORDINATOR**

**U. Mahesh**

R & D Cell

### **Resource Person:**

**Dr .A .RAMARAO**

Designation: Professor

Department: MECHANICAL

PRIYADARSHINI INSTITUTE OF  
TECHNOLOGY & MANAGEMENT, GUNTUR,

Email ID:ariga.ramarao@gmail.com

Contact number: 9849613279.

### **ADDRESS FOR COMMUNICATION:**

**U. Mahesh**

**Coordinator**

**PH.no- 7013564889**

**Uppalapalam10@gmail.com**



## **Priyadarshini Institute of Technology & Science, Chintalapudi**

(Under The Management of  
INDIRA EDUCATIONAL SOCIETY, Hyderabad)

College Code:X2,

Approved by AICTE, New Delhi &  
Affiliated to JNTUK, Kakinada.

**A Two days workshop**

**on**

**RESEARCH ON ANALYSIS**

**OF INTERDEPENDENCE**

**Date:**

**24.11.2020.**

**Venue:**

**CSE Class Room**

**Organized by:**

**Priyadarshini institute of Technology  
& Science**

**Chintalapudi, Duggirala (Guntur),**

**Andhra Pradesh -522 306**

**INDIA**

## About the Institute

Priyadarshini Institute of Technology and Science, was established in the year 2007 at Chintalapudi Village , Near Tenali, Guntur Dist., under Indira Educational Society with sole aim of providing quality Higher Technical Education to rural sector through its dedicated and committed staff. This opportunity made the students to become technologically superior and to serve the nation

This is AICTE approved institute under JNTUK university is ideally located at Tenali, Andhra Pradesh. It has a campus spread over ten acres of land with beautiful eco-friendly surroundings. institute was operating from four storey building of 15 Acres of built up area, the Institute has over a short span of time acquired and developed impressive infrastructure, expertise and resources for imparting high quality Engineering Education.

It offer ug programs B.TECH IN CIVIL, EEE, MECHANICAL, ECE AND CSE, AI&DS AND TWO PG PROGRAMMES M.TECH (CSE), M.TECH (EMBEDDED SYSTEM & VLSI), M.TECH (POWER SYSTEMS), M.TECH (STRUCTURAL ENGG) AND MBA & also offer DIPLOMA COURSES IN CIVIL, EEE, MECHANICAL, ECE.

## 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.

R&D Cell of the institution is pursuing a policy to support its faculty and students belonging to diverse disciplines of Engineering and Sciences so as to promote R&D activities and improve the quality of work and sustainability. The R & D policies are mainly focused on patents, research publications, Ph. D programme and research Projects. This policy aims to establish an integrated and coordinated approach towards research and development and promote innovative techniques. In addition to that institute has industrial back bone.



## Objectives of the Programme

The purpose of this concept analysis featuring interdependence was to dissect the meaning of the word and apply it to advance practice nursing, clinical practice, and research according to the Walker and Avant concept analysis methodology.

- Pooled Interdependence. ...
- Sequential Interdependence. ...
- Reciprocal Interdependence. ...
- Coordinating Interdependence in Business.

## Topics to be covered

Interdependence is a fundamental characteristic of social interactions. We find that people (in situ and ex situ) can reliably differentiate situations according to

- (a) Mutual dependence,
- (b) Power,
- (c) Conflict,
- (d) Future interdependence.



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Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

DATE: 25.10.2020.

## PROGRAMME REPORT

Programme Name	A Two days workshop Research On Analysis Of Interdependence
Resource Person	<b>Dr.A.RAMARAO</b> , Professor in PRIYADARSHINI INSTITUTE OF TECHNOLOGY & MANAGEMENT, GUNTUR, 9849613279.
Date of Activity	24.11.2020.
Organized By	Priyadarshini institute of Technology & Science
Venue	ECE CLASS ROOM

### Objective of the Programme:

To create awareness Formulation of hypothesis, One A Two days workshop Research was conducted for our MECHANICAL & ECE students on 24.11.2020.

The Resource Person Dr.A.RAMARAO, Professor in PIIT, GUNTUR has explained clearly about the theme of the program.

Dr.A.RAMARAO, demonstrating powerful motivator to what is going on in analysis of Interdependence. The purpose of this concept analysis featuring interdependence was to dissect the meaning of the word and apply it to advance practice nursing, clinical practice, and research according to the Walker and Avant concept analysis methodology.

- Pooled Interdependence. ...
- Sequential Interdependence. ...
- Reciprocal Interdependence. ...
- Coordinating Interdependence in Business.

The concept of interdependence was selected in order to display the working relationships in healthcare and show how each entity should work collectively to achieve a mutual aspiration.

### Topics covered

The concept of interdependence has been described in a myriad of ways depending on the context used. Many practices of this concept were researched in different aspects, such as business, science, and nursing, to determine a clear viewpoint of the meaning and leave out any possible bias.

“Interdependent was derived from the Latin word inter meaning among or between and dependere which means to hang from or be dependent on”. Simply stated, interdependence involves dependence between things.

“Interdependent was derived from the Latin word inter meaning among or between and dependere which means to hang from or be dependent on”. Simply stated, interdependence involves dependence between things.

The article presents the results of an empirical analysis of interdependence, cooperation and conflict. The results show a curvilinear relationship between these three variables. Interdependence is measured by four indicators: the politico-military, economic, institutional and diplomatic ties between nation-states.

The results show that interdependence has the effect of intensifying relations among nation-states irrespective of their nature. It intensifies not only processes of cooperation, but also conflictual processes.



### **They gain Knowledge on**

Interdependence has been described as more than one entity working together to accomplish a shared goal. The concept of interdependence was shown as a great importance in healthcare throughout this concept analysis. As a single unit, one person, or department, cannot solely provide complete and competent patient care. The healthcare system is composed of several departments and entities such as, but not limited to, the advance practice nurse, registered nurse, patient care technician, doctor, therapy, laboratory, pharmacy and even the patient.

The concept of interdependence was selected in order to display the working relationships in healthcare and convey how each entity works harmoniously to achieve a common goal. Interdependence has been considered an important quality to advance practice nursing due to the constant contact with team members, such as the medical team, that require a mutual alliance and respect while working towards a combined purpose.

Searle stated, “the nurse, whether as institutional practitioner or as a private contractor, is not the servant or subordinate of the doctor” .Searle underlined the importance of an interdependent relationship with physicians by highlighting the requirement of a partnership, rather than a dictatorship.

### **1 Aim of the concept analysis:**

According to Walker and Avant , the aim, or purpose, of a concept analysis “helps focus attention on exactly what use you intend to make of the results of your effort”. The purpose of the concept analysis featuring interdependence was to examine the meaning of the word and apply it to advance practice nursing, clinical practice, and research. The concept analysis of interdependence described a crucial need for the nursing profession to correctly correlate multiple entities and define the mutual dependence on one another. The purpose of this interdependence concept analysis was to produce a definition and identify uses in the nursing profession.

### **2. Relating theory to practice**

Interdependence has been known for relating theory to practice by describing reciprocated reliance between two individual entities. Several theories have adapted the concept of interdependence to describe a mutual relationship. Balliet, Tybur, and Van Lange tailored the interdependence theory to relate social interactions and their unique effects on behaviors that are applied in said interactions. Rodriguez, Neighbors, and Knee used a model of interdependence to describe a relationship between marital distress and problematic alcohol use. Papadonikolaki, Vrijhoef, and Wamelink described an interdependent relationship between a non-nursing topic of building information modeling technology and supply chain management. As shown, the concept of interdependence has been related to several different aspects in healthcare and other industries. Interdependence has been considered a valuable asset in connecting multiple elements and creating a discussion for the relationship of each subject.

### **3. Definitions of Interdependence**

The concept of interdependence has been described in a myriad of ways depending on the context used. Many practices of this concept were researched in different aspects, such as business, science, and nursing, to determine a clear viewpoint of the meaning and leave out any possible bias.

“Interdependent was derived from the Latin word *inter* meaning among or between and *dependere* which means to hang from or be dependent on”. Simply stated, interdependence involves dependence between things.



#### **4. Model case**

Melanie, a 30-year-old registered nurse (RN), is currently working in the obstetrical labor and delivery unit of a hospital. She has been employed at this facility for five years, long enough to have gained a mutual respect for fellow physicians, coworkers, techs, and other members of the healthcare team. She has functioned as a staff nurse on the unit, as well as a charge nurse.

Melanie is worried because one of the staff nurses on the unit is taking care of a patient that is having a difficult labor. The patient is 39 weeks gestational age and has been undergoing an induction for the past 8 hours. She received an epidural for pain relief 4 hours ago. Despite efforts, the patient has remained 4 cm dilated and not progressing in labor and the fetal monitoring strip continues to have late decelerations. As a charge nurse, it is Melanie's job to address her concerns with the staff nurse who is assigned in taking care of the patient.

#### **Outcomes of Programme:**

Interdependence is a fundamental characteristic of social interactions. We find that people (in situ and ex situ) can reliably differentiate situations according to

- (a) Mutual dependence,
- (b) Power,
- (c) Conflict,
- (d) Future interdependence, and
- (e) Information certainty.



Furthermore, we examine factors that are theorized to shape perceptions of interdependence, such as situational cues. We also study the implications of subjective interdependence for emotions and cooperative behavior during social interactions. This model of subjective interdependence explains substantial variation in the emotions people experience in situations



**Programme coordinator**



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## LIST OF PARTICIPANTS

Name of the programme: A one day seminar on recognizing the benefits of how to A Two days workshop Research on Analysis of Interdependence.

Date: 24.11.2020.

S.N O	NAME OF THE PARTICIPANT	ROLL NO	COURSE & YEAR	SIGNATURE
1	JANGAM SARATH	18X21A0303	B.TECH & III	J. Sarath
2	KAGITA DINSHA BABU	18X21A0304	B.TECH & III	K. DINSHA
3	KATI SUNIL KUMAR	18X21A0305	B.TECH & III	K. Sunil Kumar
4	KURAPATI BHARATH RAJA	18X21A0306	B.TECH & III	K. Raju
5	PEETHA SURI BABU	18X21A0307	B.TECH & III	P. Suri Babu
6	ABDUL SALMAN	19X25A0301	B.TECH & III	ABDUL SALMAN
7	ANALA SATISH	19X25A0302	B.TECH & III	A. Satish
8	ANISSETTI SAMBA SIVA RAO	19X25A0303	B.TECH & III	A. SIVA RAO
9	ANNAVARAPU CHAITHANYA	19X25A0304	B.TECH & III	A. Chaithanya
10	C SURYA TEJA	19X25A0305	B.TECH & III	C. TEJA
11	DASARI ANANDA BABU	19X25A0306	B.TECH & III	D. BABU
12	D SAI RAMA GOPALA VARMA	19X25A0307	B.TECH & III	D. VARMA
13	DUMPALA VENKATESH	19X25A0308	B.TECH & III	D. VENKATESH
14	ELICHARLA LOKANATH	19X25A0309	B.TECH & III	E. Lokanath
15	ELICHARLA LOKESH	19X25A0310	B.TECH & III	E. Lokesh
16	GALI AYYAPPASWAMY	19X25A0311	B.TECH & III	G. Ayyappaswamy
17	GODDANTI PRASANTH	19X25A0312	B.TECH & III	G. Prasant
18	GORANTLA HARI KRISHNA	19X25A0313	B.TECH & III	G. KRISHNA
19	GUDDAPPA GARI SREENIVASULU	19X25A0314	B.TECH & III	G. Sreenivasulu
20	JAVVAJI VASU	19X25A0315	B.TECH & III	J. Vasu
21	JONNALA SAI LOKESH REDDY	19X25A0316	B.TECH & III	J. Lokesh
22	KAKARLA HARISH	19X25A0317	B.TECH & III	K. Harish
23	CHILUVURU ASHA	18X21A0405	B.TECH & III	C. Asha
24	DAMARLA VENKATA PUJA	18X21A0406	B.TECH & III	C. ASHA
25	GONTU SIREESHA	18X21A0407	B.TECH & III	G. Sireesha
26	KAMIREDDY SARASWATHI	18X21A0408	B.TECH & III	K. Saraswathi
27	KANCHARLA SREEYASRI	18X21A0409	B.TECH & III	K. Sreeyashri
28	KARRI PAVANI	18X21A0410	B.TECH & III	K. Pavani
29	KUPPALA JYOTHSNAVI	18X21A0411	B.TECH & III	C. Jyothsnavi
30	CHEELI NANDA KUMAR	18X25A0305	B.TECH & IV	C. Nanda Kumar
31	CHINTAKRINDI TARUN KUMAR	18X25A0306	B.TECH & IV	C. Tarun Kumar
32	DASARI DANIELU	18X25A0307	B.TECH & IV	D. Danielu
33	B MADHU PRIYA	18X25A0402	B.TECH & IV	B. Madhu Priya
34	BITRA SATEESH KUMAR	18X25A0403	B.TECH & IV	B. Sateesh Kumar
35	B VENKATA SRILAKSHMI	18X25A0404	B.TECH & IV	B. Venkata
36	CHAYALA HEMA LATHA	18X25A0405	B.TECH & IV	C. LATHA

37	EMANI SARIKA	18X25A0406	B.TECH & IV	F. Sarika
38	GALLA SAI TEJA	18X25A0407	B.TECH & IV	R. Sai Teja
39	GOPALAM DIVYA	18X25A0408	B.TECH & IV	G. Divya
40	GOPALAM SAI LAKSHMI	18X25A0409	B.TECH & IV	G. Sai
41	MUDDADA MANI KANTA	18X25A0418	B.TECH & IV	M. Manikanta
42	PANUGANTI NIKHILA SAI	18X25A0421	B.TECH & IV	P. Nikhil Sai
43	SEVURI BRAHMANI	18X25A0422	B.TECH & IV	S. BRAHMANI
44	SHAIK ZABEENA	18X25A0423	B.TECH & IV	Sk. Zabeena

  
**PRINCIPAL**  
**PRIYADARSHINI INSTITUTE OF**  
**TECHNOLOGY & SCIENCE**  
**CHINTALAPUDI, Duggirala Muni.**  
**Guntur - 522 306**



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DATE: 24.11.2020

## CIRCULAR



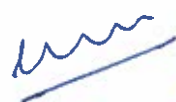




All the students of CIVIL, EEE, MECH are informed to attend " A One day seminar on Psychology of successful entrepreneur" by Mr. Y.SIVAMANI,9581826959,HDFC BANK is being organized by our EDC Cell on 26.11.2020.

Venue: Seminar Hall

Timing: 11:00AM

Copy To:

  
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PRIYADARSHINI INSTITUTE OF  
TECHNOLOGY & SCIENCE  
CHINTALAPUDI, Duggirala Mdl.  
Guntur - 522 306

SIGNATURE OF ALL HOD'S						
						
CIVIL	EEE	MECH	ECE	CSE	S&H	MBA

## REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:

.....

.....

Mobile:.....

email: .....

**last date of registration  
: 26.11.2020.**



### PROGRAM COMMITTEE:

#### **CHIEF PATRON**

**Sri Ch. Ramarao**  
Chairman,

#### **PATRON**

**Dr.N.Lakshmi Narayana**  
Principal,  
**Ch. Vijaya Lakshmi**  
Director/Secretary,

#### **CONVENER**

**Dr.N.Lakshmi Narayana**  
Principal

#### **COORDINATOR**

**Durga Bhavani. D**  
EDC Cell

#### Resource Person:

**Mr.Y.SIVAMANI**

Designation :Asst.Manager  
Department: LIFE INAURANCE  
Address: HDFC BANK, TENALI  
Email ID: sivamani.yeddu@gmail.com  
Contact number: 9581826959

#### ADDRESS FOR COMMUNICATION:

**Durga Bhavani. D**

Coordinator

PH.no- 9160780660

**bhavani.dhulipudi@gmail.com**



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Affiliated to JNTUK, Kakinada.

### **A Seminar on**

**“ PSYCHOLOGY OF SUCCESSFUL  
ENTREPRENEUR”**

**Date:**

**26.11.2020.**

**Venue:**

**MBA Class Room**

**Organized by:**

**Priyadarshini institute of Technology  
& Science**

**Chintalapudi, Duggirala (Guntur),**

**Andhra Pradesh -522 306**

**INDIA**

## About the Institute

Priyadarshini Institute of Technology and Science, was established in the year 2007 at Chintalapudi Village , Near Tenali, Guntur Dist., under Indira Educational Society with sole aim of providing quality Higher Technical Education to rural sector through its dedicated and committed staff. This opportunity made the students to become technologically superior and to serve the nation

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It offer ug programs B.TECH IN CIVIL, EEE, MECHANICAL, ECE AND CSE, AI&DS AND TWO PG PROGRAMMES M.TECH (CSE), M.TECH (EMBEDDED SYSTEM & VLSI), M.TECH (POWER SYSTEMS), M.TECH (STRUCTURAL ENGG) AND MBA & also offer DIPLOMA COURSES IN CIVIL, EEE, MECHANICAL, ECE.

## About the ED 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.

It provides knowledge and mentor students for identification and development of their innovative ideas. as per the interest of students, various seminars and workshops are organized in the college which helps to encourage the students as an entrepreneur.

## Objectives of the Programme

- Passion and Persistence
- Risk-Taking
- Creativity and Innovation
- Resilience
- Adaptability
- Self-Discipline

## Topics to be covered

- Be passionate about your venture
- Be practical in your approach
- Be ready to deliver despite resource limitations
- Delegate responsibilities
- Set legitimate performance standards
- Be ready for unpredictable
- Prepare a blueprint
- Do not let fear overbear
- Be grateful and empathetic
- Enjoy life





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**DATE: 28.11.2020**

## PROGRAMME REPORT

Programme Name	A One day seminar on Psychology of successful entrepreneur
Resource Person	Mr.Y.SIVAMANI,9581826959,HDFC BANK, TENALI.
Date of Activity	<b>26.11.2020</b>
Organized By	Priyadarshini institute of Technology & Science
Venue	Seminar Hall

### Objective of the Programme

Entrepreneurship is a complex and challenging journey that requires a unique mindset and a set of skills. Successful entrepreneurs have a different way of thinking and approaching challenges than the average person. In this blog, we will explore the psychology of entrepreneurship and what makes successful entrepreneurs tick.

### Passion and Persistence

Entrepreneurs are passionate about their vision and are willing to work to achieve their goals. They have a deep sense of purpose and are driven by a desire to create something meaningful.

### Risk-Taking

Entrepreneurs are comfortable with risk-taking and are willing to take calculated risks to achieve their goals. They understand that failure is a part of the process and are not afraid to fail.

### Creativity and Innovation

Entrepreneurs are creative thinkers who are constantly looking for new and innovative solutions to problems. They are not afraid to challenge the status quo and think outside the box.

### Resilience

Entrepreneurs are resilient and can bounce back from setbacks and failures. They understand that setbacks are a part of the journey and use them as learning opportunities.



SIVAMANI, demonstrating creativity, innovation and skill-taking abilities Entrepreneurs are creative thinkers who are constantly looking for new and innovative solutions to problems

On 26.11.2021 form our college students and faculties have participated in the identifying the new and innovative solutions to problems.

### **Adaptability**

Entrepreneurs are adaptable and can quickly adjust to changing circumstances. They understand that the business landscape is constantly changing and are willing to pivot when necessary.

### **Self-Discipline**

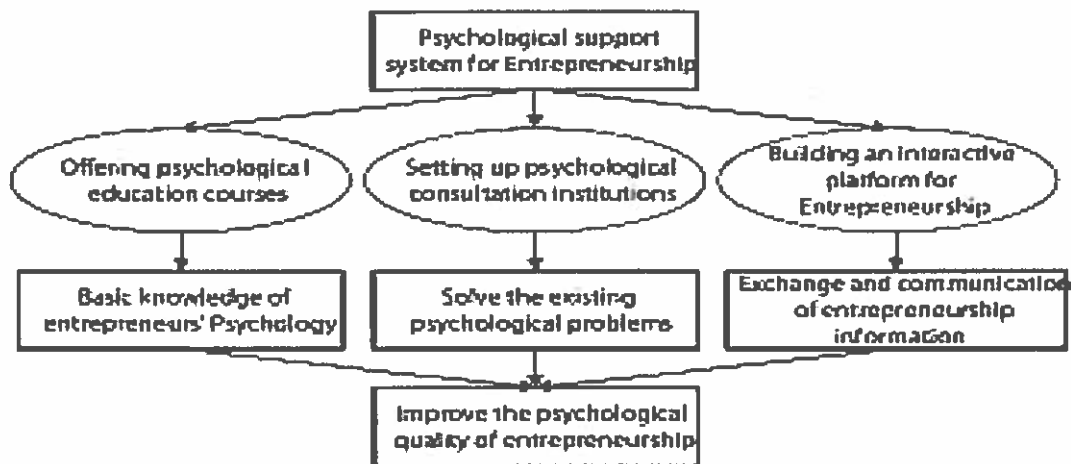
Entrepreneurs have strong self-discipline and are able to prioritize their time and stay focused on their goals. They understand that time is a valuable resource and use it wisely.



## Topics covered

The resource person explained about Psychology of Successful Entrepreneur as follows:

The lecture was organized about Psychology of Successful Entrepreneur is focused on E-entrepreneurship:



## 10 Psychological traits of successful entrepreneurs

Anyone can become an entrepreneur, but becoming a successful entrepreneur requires much more than hard work. Here are 10 psychological traits that you need to become a successful entrepreneur, no matter which industry:

### Be passionate about your venture

Successful entrepreneurs have at least one common psychological trait, and that is their passion for the work. You can start a new business and make it sustainable only if you have a passion for it. Thus, choosing the venture that you are passionate about is very important.

### Be practical in your approach

Being passionate is not about ignoring the logical process of decision-making. Building a business demands everyday practicality. So, you should be critical about expenses, expansion plans, revenue generation and investments. One of the biggest reasons behind entrepreneurial failures is impractical start-up management.



On 26.11.2021 form our college students and faculties have participated in the identifying the Successful entrepreneurs have a different way of thinking and approaching challenges than the average person.

#### **Be ready to deliver despite resource limitations**

Managing resources in the right way is one of the key skills that an entrepreneur must have to succeed in his endeavours. It not only helps in managing your finances but also helps you deliver efficient results.

#### **Delegate responsibilities**

A top entrepreneur understands the importance of the right hiring. Running a successful business is never a one-man show. Thus, hiring and retaining the right resources is very important. Another crucial thing is delegating responsibilities. Though it might feel like you can do the job better, it is important to give your subordinates the space to learn and evolve.

#### **Set legitimate performance standards**

The goals we set drive our performance. So, always set your performance standards at a reasonable level. A too-low standard will compromise your ability to grow bigger. An extremely high benchmark may cause demotivation and resentment.

#### **Be ready for unpredictable**

Despite all our cautiousness, a few things will always remain unpredictable in business. It is the charm of doing business. So, successful entrepreneurs accept a degree of uncertainty. It requires mental agility and resilience.

#### **Prepare a blueprint**

You can have control over even the most unpredictable factors when you have a map. So, have a blueprint ready before starting your entrepreneurial journey. Blueprint does not mean anticipating everything that might happen in future. It is about having broader options visible while driving your venture ahead.

### **Do not let fear overbear**

Fear is an evolutionary instinct. It is also the biggest enemy of entrepreneurs. Fear makes decision-making vulnerable to mistakes. We are more prone to misjudgement when scared. So, do not let fear get ahead of you.

### **Be grateful and empathetic**

Every business involves stakeholders. They can be customers, end-users, partners, suppliers or investors. Empathy towards others helps in becoming better at whatever you are doing. So, be grateful for opportunities and develop a sense of empathy.

### **Enjoy life**

It is critical to allot time judiciously to enjoy the finer details of life. It rejuvenates our abilities as human beings. Enjoying life also gives us more power to perform

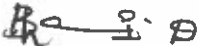
### **Outcomes of Programme:**

The students and faculty learned about the Psychology of successful entrepreneur

They gain Knowledge on

- firm performance
- entrepreneur's satisfaction
- wellbeing, and
- commitment to the entrepreneurial role
- ENTREPRENEURIAL
- Creativity and Innovation
- Self-Discipline

Entrepreneurship is a complex and challenging journey that requires a unique mindset and a set of skills. Successful entrepreneurs have a different way of thinking and approaching challenges than the average person.

  
**Programme coordinator**



# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

Guntur-522 306.

Under Management of INDIRA EDUCATIONAL Society, Hyderabad.

College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada

## LIST OF PARTICIPANTS

Name of the programme: A one day seminar on Psychology of successful entrepreneur

Date : 26.11.2020

S.NO	NAME OF THE PARTICIPANT	ROLL NO	COURSE & YEAR	SIGNATURE
1	CHINTALA SHASHANK YADAV	18X21A0101	III CIVIL	C. Shashank Yadav
2	CHUNDURU GOPINATH	18X21A0102	III CIVIL	C. Gopinath
3	GAVINI SIVA RAMA KRISHNA	18X21A0103	III CIVIL	G. Sivakama
4	KARNATI POORNA CHANDRA RAO	18X21A0106	III CIVIL	K. Poorna Chandra Rao
5	LANKA VENKATA SURYA SASIDHAR	18X21A0107	III CIVIL	L. Venkatesu Sasidhar
6	MALLEPOGULA UMA SANKAR	18X21A0108	III CIVIL	M. Uma Sankar
7	PERIKALA RAJESH	18X21A0113	III CIVIL	P. Rajesh
8	POMKAM KUNAL KUMAR YADAV	18X21A0114	III CIVIL	P. Kunal Kumar Yadav
9	BEVARA DURGA PRASAD	18X21A0118	III CIVIL	B. Durga Prasad
10	BODDULA KAVYA SRI	19X25A0102	III CIVIL	B. Kavya Sri
11	DAMARLA SOMNATH	19X25A0104	III CIVIL	D. Somnath
12	DANTA VARAHANARASIMHAM	19X25A0105	III CIVIL	D. Varahanarasimham
13	GORU VASU	19X25A0107	III CIVIL	G. Vasu
14	INTURI SRI HARSHA	19X25A0108	III CIVIL	I. Sri Harsha
15	ISLAVATH SAI LOKESH	19X25A0109	III CIVIL	I. Sai Lokesh
16	MALI VAMSI KRISHNA	18X21A0201	III EEE	M. Vamsi Krishna
17	A CHINNA VENKATESWARLU	19X25A0201	III EEE	A. Chinna Venkateswarlu
18	BALUSUPATI SUDHEER	19X25A0202	III EEE	B. Sudheer
19	GIDUTURI SRINU SWAMY	19X25A0205	III EEE	G. Srinu Swamy
20	GOTTIMUKKALA SWARNA KUMARI	19X25A0206	III EEE	G. Swarna Kumari
21	J VENKATA SAI CHANDRA TEJA	19X25A0208	III EEE	J. V. S. C. Teja
22	EMANI SANJAY	18X21A0301	III MECH	E. Sanjay
23	JANGAM SARATH	18X21A0303	III MECH	J. Sarath
24	KAGITA DINSHA BABU	18X21A0304	III MECH	K. Dinsha Babu
25	KATI SUNIL KUMAR	18X21A0305	III MECH	K. Sunil Kumar
26	ABDUL SALMAN	19X25A0301	III MECH	A. Salman
27	ANALA SATISH	19X25A0302	III MECH	A. Satish
28	ANISETTI SAMBA SIVA RAO	19X25A0303	III MECH	A. Sambasiva Rao
29	ANNAVARAPU CHAITHANYA	19X25A0304	III MECH	A. Chaithanya

30	D SAI RAMA GOPALA VARMA	19X25A0307	III MECH	D. S. Rama Varma
31	DUMPALA VENKATESH	19X25A0308	III MECH	D. Venkatesh
32	ELICHARLA LOKANATH	19X25A0309	III MECH	E. Lokanath
33	GALI AYYAPPASWAMY	19X25A0311	III MECH	G. Ayyappa Swamy
34	GODDANTI PRASANTH	19X25A0312	III MECH	G. Prasanth
35	GORANTLA HARI KRISHNA	19X25A0313	III MECH	G. H. Krishna

  
PRINCIPAL  
PRIYADARSHINI INSTITUTE OF  
TECHNOLOGY & SCIENCE  
CHINTALAPUDI, Duggirala Mdl.  
Guntur - 522 306



# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

Guntur-522 306.

Under Management of INDIRA EDUCATIONAL Society, Hyderabad.

College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

DATE: 08-12-2020

## CIRCULAR









All the students of Master of Business Administration (MBA) DEPT are informed to attend a one day seminar on "Intellectual property rights (iprs) and research ethics" by Dr. K. VENKATARATTAIAH, professor, Priyadarshini institute of technology and science collage, Guntur is being organized by our IPR cell on 11-12-2020.

Venue: Class Room

Timing: 10:30AM

  
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CHINTALAPUDI, Duggirala Mdl.  
Guntur - 522 306

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Signature of All HOD's							
							
CIVIL	EEE	MECH	ECE	CSE	AI&DS	S&H	MBA

## REGISTRATION FORM

Name:.....

Dept. :.....

Institution:.....

Address for Communication:  
.....  
.....

Mobile:.....

email: .....

**last date of registration**  
**11-12-2020.**



### **PROGRAM COMMITTEE:**

#### **CHIEF PATRON**

**Sri Ch. Ramarao**

Chairman,

#### **PATRON**

**Dr.N.Lakshmi Narayana**

Principal,

**Ch. Vijaya Lakshmi**

Director/Secretary,

#### **CONVENER**

**Dr.N.Lakshmi Narayana**

Principal

#### **COORDINATOR**

**Ch. Lakshmi Nagabala**

IPR Cell

#### **Resource Person:**

**K. VENKATARATTAIAH**

Designation: PROFESSOR

Department:MBA

Priyadarshini institute of technology and  
science collage, Guntur

Email ID: kvr9995@gmail.com

Contact number: 9949124257

#### **ADDRESS FOR COMMUNICATION:**

**CH. Lakshmi Nagabala**

**Coordinator**

**PH.no- 8639779211**

**nagabalach@gmail.com**



## **Priyadarshini Institute of Technology & Science, Chintalapudi**

*(Under The Management of  
INDIRA EDUCATIONAL SOCIETY, Hyderabad)*

*College Code:X2,*

*Approved by AICTE, New Delhi &  
Affiliated to JNTUK, Kakinada.*

***A One day Seminar  
on***

## ***INTELLECTUAL PROPERTY RIGHTS (IPRS) AND RESEARCH ETHICS***

**Date:**

**11-12-2020.**

**Venue:**

**CLASS ROOM (Seminar Hall)**

**Organized by:**

**Priyadarshini institute of Technology  
& Science**

*Chintalapudi, Duggirala (Guntur),*

*Andhra Pradesh -522 306*

**INDIA**

## About the Institute

Priyadarshini Institute of Technology and Science, was established in the year 2007 at Chintalapudi Village , Near Tenali, Guntur Dist., under Indira Educational Society with sole aim of providing quality Higher Technical Education to rural sector through its dedicated and committed staff. This opportunity made the students to become technologically superior and to serve the nation

This is AICTE approved institute under JNTUK university is ideally located at Tenali, Andhra Pradesh. It has a campus spread over ten acres of land with beautiful eco-friendly surroundings. institute was operating from four storey building of 15 Acres of built up area, the Institute has over a short span of time acquired and developed impressive infrastructure, expertise and resources for imparting high quality Engineering Education.

It offer ug programs B.TECH IN CIVIL, EEE, MECHANICAL, ECE AND CSE, AI&DS AND TWO PG PROGRAMMES M.TECH (CSE), M.TECH (EMBEDDED SYSTEM & VLSI), M.TECH (POWER SYSTEMS), M.TECH (STRUCTURAL ENGG) AND MBA & also offer DIPLOMA COURSES IN CIVIL, EEE, MECHANICAL, ECE.

## 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.
- iii) To arrange periodic meetings of faculty members along with the Officer of PIC- Kerala for identifying patentable inventions.
- iv) To encourage faculty members to carry out patent searches in-house and/ or at PIC-Kerala and to fine-tune their research.
- v) To forward eligible cases for IP protection to PIC.



## Objectives of the Programme

- Intellectual property rights help protect creations of the mind that include inventions, literary or artistic work, images, symbols, etc.
- If you create a product, publish a book, or find a new drug, intellectual property rights ensure that you benefit from your work.
- These rights protect your creation or work from unfair use by others.
- In this article, we will discuss different types of intellectual property rights and learn how they can help researchers.

## Topics to be covered

- An invention, which is frivolous or which claims anything obvious or contrary to the well established natural law. An invention, the primary or intended use of which would be contrary to law or morality or injurious to public health
- A discovery, scientific theory, or mathematical method
- A mere discovery of any new property or new use for a known substance or of the mere use of a known process, machine, or apparatus unless such known process results in a new product or employs at least one new reactant
- A substance obtained by a mere admixture resulting only in the aggregation of the properties of the components thereof or a process for producing such substance





# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

Guntur-522 306.

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College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

DATE: 11-12-2020

## PROGRAMME REPORT

Programme Name	One day seminar on Intellectual property rights (iprs) and research ethics
Resource Person	Dr. K. VENKATARATTAIAH, PROFESSOR, PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND SCIENCE COLLAGE, GUNTUR PH: 9949124257
Date of Activity	11-12-2020
Organized By	PRIYADARSHINI INSTITUTION OF ENGINEERING & TECHNOLOGY
Venue	Class room

### Objective of the Programme

- Intellectual property rights help protect creations of the mind that include inventions, literary or artistic work, images, symbols, etc.
- If you create a product, publish a book, or find a new drug, intellectual property rights ensure that you benefit from your work.
- These rights protect your creation or work from unfair use by others.
- In this article, we will discuss different types of intellectual property rights and learn how they can help researchers.



## Topic covered

Intellectual property (IP) pertains to any original creation of the human intellect such as artistic, literary, technical, or scientific creation. Intellectual property rights (IPR) refers to the legal rights given to the inventor or creator to protect his invention or creation for a certain period of time.

These legal rights confer an exclusive right to the inventor/creator or his assignee to fully utilize his invention/creation for a given period of time. It is very well settled that IP play a vital role in the modern economy.

It has also been conclusively established that the intellectual labor associated with the innovation should be given due importance so that public good emanates from it.

- (i) An invention, which is frivolous or which claims anything obvious or contrary to the well established natural law. An invention, the primary or intended use of which would be contrary to law or morality or injurious to public health
- (ii) A discovery, scientific theory, or mathematical method
- (iii) A mere discovery of any new property or new use for a known substance or of the mere use of a known process, machine, or apparatus unless such known process results in a new product or employs at least one new reactant
- (iv) A substance obtained by a mere admixture resulting only in the aggregation of the properties of the components thereof or a process for producing such substance
- (v) A mere arrangement or re-arrangement or duplication of a known device each functioning independently of one another in its own way.



On 11-12-2020 from our college students and faculties have participated in the Recognizing the benefits of Intellectual Property Rights (IPRs) & Research Ethics

## **Outcomes of Programme:**

The students and faculty learned about recognizing the Intellectual Property Rights (IPRs) & Research Ethics.

They gain the knowledge on :

Intellectual property rights help protect creations of the mind that include inventions, literary or artistic work, images, symbols, etc. If you create a product, publish a book, or find a new drug, intellectual property rights ensure that you benefit from your work.

These rights protect your creation or work from unfair use by others. In this article, we will discuss different types of intellectual property rights and learn how they can help researchers

- A trademark is a unique sign used to identify a product or a service. It can be a single word or a combination of words and numbers.
- Drawings, 3-D signs, or even symbols can constitute a trademark. For instance, Google is a famous trademark.
- The trademark application can be filed at national or regional levels depending on the extent of protection required.
- A patent is an exclusive right to an invention that introduces a new solution or a technique. If you own a patent, you are the only person who can manufacture, distribute, sell, or commercially use that product.
- Patents are usually granted for a period of 20 years. The technology that powers self-driving cars is an example of a patented invention.

  
**Programme coordinator**



# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

Guntur-522 306.

Under Management of INDIRA EDUCATIONAL Society, Hyderabad.

College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada

## LIST OF PARTICIPANTS

Name of the programme: A one day seminar on recognizing the benefits of Intellectual Property Rights (IPRs) & Research Ethics

Date: 11-12-2020

S.No	Name of the Participant	Roll No	Course & year	Signature
1	ABDUL JABBAR	20X21E0001	MBA I-I	A. Jabbar
2	ARJA SUJITH	20X21E0003	MBA I-I	A.Sujith
3	BANDI SUBHASH CHANDRA	20X21E0004	MBA I-I	B.subash
4	BATTULA VANI	20X21E0005	MBA I-I	B. Vani
5	BOGAVALLI ALEKHYA	20X21E0006	MBA I-I	B. Alekhya
6	CHINTADA SUSAN GLORY	20X21E0010	MBA I-I	C. Susan Glory
7	DASARI BHAVYA	20X21E0012	MBA I-I	D. bhavya
8	GADDE PURNA GOPI KRISHNA	20X21E0014	MBA I-I	G.P.Gopikrishna
9	GORRELA PAIDI RAJU	20X21E0015	MBA I-I	G. Paidi Raju
10	GUDISEVA NAVEEN VARA PRASAD	20X21E0017	MBA I-I	G. Naveen Varaprasad
11	GULAKARAM PAVAN	20X21E0018	MBA I-I	G. Pavan
12	G. VENKATA SIVA RAGHAVENDRA SWAROOP	20X21E0019	MBA I-I	G. Venkata Siva Rogi
13	KADAGALLA POOJARANI	20X21E0022	MBA I-I	K. Poojarani
14	KARANAM INDRAJA	20X21E0023	MBA I-I	K. Indraja
15	KATTA SANDEEP	20X21E0027	MBA I-I	K. Sandeep
16	KELLA LAVANYA	20X21E0028	MBA I-I	K. Lavanya
17	KODAVALI DENNY SOMA RAJ	20X21E0030	MBA I-I	K. Denny Soma Raj
18	KOLLI RAJIV	20X21E0032	MBA I-I	K. RAJIV
19	KOLLIPARA PRADEEP	20X21E0033	MBA I-I	K. Pradeep
20	KOPPINENI SHARONU	20X21E0036	MBA I-I	K. Sharonu
21	KORTHURTHI JAYASREE	20X21E0037	MBA I-I	K. Jayasree
22	MAMTA JAWAR	20X21E0043	MBA I-I	M. Sai Gopi
23	MANEM KEDARNADH	20X21E0044	MBA I-I	M. Manem Kedarnadh
24	MOPIDEVI MURALI KRISHNA	20X21E0050	MBA I-I	M. murali krishna
25	MUKKU DILEEP KUMAR	20X21E0051	MBA I-I	M. Dileep Kumar
26	NUNNAGOPPALA BHAVANI	20X21E0054	MBA I-I	N. Bhavani
27	PALAPARTHI SUNNY BABU	20X21E0055	MBA I-I	P. Sunny Babu
28	PAPISETTI JAMIMA RAAHITHYA	20X21E0056	MBA I-I	P. Raahithya
29	PASUPULETI ANUSHA	20X21E0057	MBA I-I	P. Anusha
30	PEDDI VEERA GANESH	20X21E0059	MBA I-I	P. veera Ganesh.
31	PENDYALA MOHAN SAI	20X21E0060	MBA I-I	P. Mohan Sai

32	PINAPATI S V N LAKSHMI PALLAVI	20X21E0062	MBA I-I	
33	PODILI ANIL KUMAR	20X21E0063	MBA I-I	P. Anilkumar.
34	POTULA SAI VINEETH	20X21E0065	MBA I-I	sai vineeth.
35	PRATHIPATI CHRISTINA ANGEL	20X21E0066	MBA I-I	P. Christina Angel
36	SHAIK HAMADALI	20X21E0071	MBA I-I	S. Hamadali
37	SHAIK HARMEN SANA	20X21E0072	MBA I-I	SK. Harmen Sana
38	SHAIK KHALEEL	20X21E0073	MBA I-I	Sk. Khaleel
39	SHAIK SATTAR	20X21E0077	MBA I-I	Sk. SATTAR
40	SHAIK SAYYAD BASHA	20X21E0078	MBA I-I	S.S. Basha
41	THOTA RAJESH	20X21E0083	MBA I-I	T. Rajesh
42	TUMATI SANJAY	20X21E0084	MBA I-I	T. Sanjay
43	VARALA SUPRIYA NAGA MALLESWARI	20X21E0087	MBA I-I	V.S.N. Malleswar
44	VASUDA VINAYAK	20X21E0088	MBA I-I	V. Vinayak
45	VEERANKI RAVI CHAND	20X21E0090	MBA I-I	V. Ravi Chand.
46	YARRAMSETTI RAJU	20X21E0091	MBA I-I	Y. Raju.

  
**PRINCIPAL**  
**PRİYADARSHINI INSTITUTE OF**  
**TECHNOLOGY & SCIENCE**  
 CHINTALAPUDI, Duggirala Mdl.  
 Guntur - 522 306



# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

Guntur-522 306.

Under Management of INDIRA EDUCATIONAL Society, Hyderabad.

College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

DATE: 16.12.2020.

## CIRCULAR

All the Mechanical Students of B.Tech III-IV th Year Are Informed To Attend "A One Day Seminar Research On Formulation Of Hypothesis" by Dr.A.RAMARAO, Professor in PRIYADARSHINI INSTITUTE OF TECHNOLOGY & MANAGEMENT, GUNTUR is being organized by our R&D Cell on 18.12.2020.

Venue: EEE CLASS ROOM

Timing: 10:30AM

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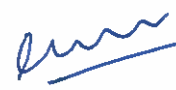




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**PRIYADARSHINI INSTITUTE OF  
TECHNOLOGY & SCIENCE**

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Guntur - 522 306

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# Priyadarshini Institute of Technology & Science

Chintalapudi

Near Tenali

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Under Management of INDIRA EDUCATIONAL Society, Hyderabad.

College Code:X2, Recognised by Govt of A.P.

Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

DATE: 08.03.2021

## PROGRAMME REPORT

Programme Name	One day workshop on Entrepreneurship Development awareness
Resource Person	Mr.T. VASANTHA RAO , HOD MBA DEPARTMENT ,ASSOCIATE PROFESSOR, GVR &S college of Engineering,9059531825.
Date of Activity	05.03.2021
Organized By	Priyadarshini institute of Technology & Science
Venue	ECE Class Room

### Objective of the Programme

The objective of this session was to motivate students towards entrepreneurship as it can create employment for the future generations

It aims at influencing people in large number to be the entrepreneur

- Developing managerial, technical, financial, and marketing skill
- Inculcating personality traits
- Promotes and reforms entrepreneurial behavior and values
- Identifying a potential entrepreneur applying scientific methods
- Motivational training and building a proper attitude
- Strengthening the motive of a person and giving recognition
- The valuable know-how of the local products and the processes help in the selection of products, preparation of project report
- It aims at influencing people in large number to be the entrepreneur

### Supportive Role: It helps in the following ways:

- registration of the business
- procurement of fund
- Incubation support
- Team building and team development support
- Mentorship and guidance from industry experts
- Providing tax relief, subsidy, government schemes etc.
- guidance in product marketing
- support for management consultancy



The Resource Person **Mr.T. VASANTHA RAO**, HOD MBA DEPARTMENT ,ASSOCIATE PROFESSOR, GVR &S college of Engineering has explained clearly about the theme of the program.

### **Topics covered**

**The resource person explained about Entrepreneurship Development awareness as follows:**

The lecture was organized to Entrepreneurship Development Programme (EDP) is a programme which helps in developing entrepreneurial abilities. The skills that are required to run a business successfully is developed among the students through this programme. Sometimes, students may have skills but it requires polishing and incubation. This programme is perfect for them.

This programme consists of a structured training process to develop an individual as an entrepreneur. It helps the person to acquire skills and necessary capabilities t EDP is an effort of converting a person to an entrepreneur by passing him through thoroughly structured training. An entrepreneur is required to respond appropriately to the market and he/she is also required to understand the business needs.

The skills needed are varied and they need to be taken care in the best possible way. EDP is not just a training programme but it is a complete process to make the possible transformation of an individual into an entrepreneur. This programme also guides the individuals on how to start the business and effective ways to sustain it successfully,play the role of an entrepreneur effectively.



The objective of this programme is to motivate an individual to choose the entrepreneurship as a career and to prepare the person to exploit the market opportunities for own business successfully. These objectives can be set both in the short-term and long-term basis.

- **Short-term objectives:** These objectives can be achieved immediately. In the short-term, the individuals are trained to be an entrepreneur and made competent enough to scan the existing market situation and environment. The person, who would be the future entrepreneur, should first set the goal as an entrepreneur. The information related to the existing rules and regulations is essential at this stage.

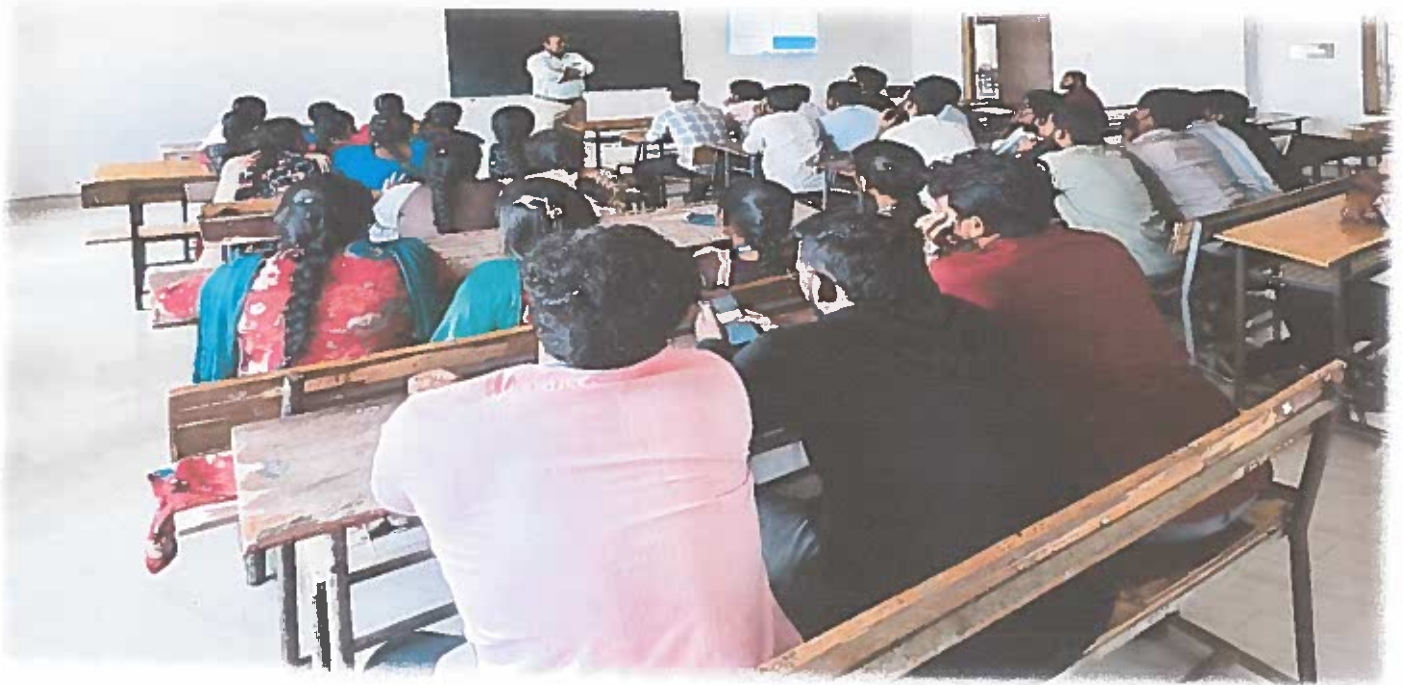


The Resource Person **Mr.T. VASANTHA RAO**,in HOD MBA DEPARTMENT ,ASSOCIATE PROFESSOR, demonstrating powerful motivator to build on Entrepreneurship Development awareness

- **Long-term objectives:** The ultimate objective is that the trained individuals successfully establish their own business and they should be equipped with all the required skills to run their business smoothly. The overall objectives of EDP are mainly to help in the rapid growth of the economy by supplying skilled entrepreneurs. This programme primarily aims at providing self-employment to the young generation.

## Out comes programme:-

Students increase their awareness and deliberately practice the skills and disciplines necessary to increase confidence and agency; foster self-efficacy and self-advocacy; improve communication and problem-solving skills, manage strong impulses and feelings; and identify personal purpose. "Developing a business plan" refers to the process of creating a written document that outlines the goals, strategies, and projections of a business



On 05.03.2021 from our college students and faculties have participated in the Recognizing the benefits of being a successful business owner.

Developing a business plan is an important step in the entrepreneurship process and is often a key component of entrepreneurship education. By taking the time to thoroughly plan their business, entrepreneurs can increase their chances of success and attract investors or lenders to support their venture.

  
Programme coordinator



# Priyadarshini Institute of Technology & Science

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## LIST OF PARTICIPANTS

Name of the programme: A one day seminar on Entrepreneurship development awareness

Date : 05.03.2021.

S.NO	NAME OF THE PARTICIPANT	ROLL NO	COURSE & YEAR	SIGNATURE
1	AKULAVENKATA LAKSHMI	18X21A0401	III ECE	A. Lakshmi
2	B N S VENKATA LAKSHMI	18X21A0402	III ECE	b.n.s lakshmi
3	CHAKALI MOULALI	18X21A0403	III ECE	c. moulali
4	CH HIMAYOGESWAR	18X21A0404	III ECE	CH. HIMAYOGESWAR
5	CHILUVURU ASHA	18X21A0405	III ECE	C. Asha
6	KAMIREDDY SARASWATHI	18X21A0408	III ECE	K. Saraswathi
7	KANCHARLA SREEYASRI	18X21A0409	III ECE	k. sreeyasri
8	KARRI PAVANI	18X21A0410	III ECE	k. pavani
9	KUPPALA JYOTHSNAVI	18X21A0411	III ECE	k. jyothsnavi
10	MUKIRI NAVEEN KUMAR	18X21A0416	III ECE	M. Naveen Kumar
11	MUNNANGI ABHISHEK	18X21A0417	III ECE	M. Abhishek.
12	NALLAGATLA SUPRAJA	18X21A0418	III ECE	N. Supraja
13	NELATURI DIVYA	18X21A0419	III ECE	N. Divya
14	SHAIK JOHN JOHAR	18X21A0424	III ECE	S. John Johar
15	SK RUMANA TABASSUM	18X21A0425	III ECE	Sk. Rumana Tabassum
16	SIVAPU DURGA	18X21A0426	III ECE	S. Durga
17	A SATYANARAYANA	19X25A0401	III ECE	A. satyanarayana
18	ANKE MEENA	19X25A0402	III ECE	A. Meena
19	B V T AVANI HEMA LATHA	19X25A0403	III ECE	B. Hema Latha
20	GOMASANI KASI RAO	19X25A0405	III ECE	G. kasi Rao.
21	KADAMUTHURU SRIVALLI	19X25A0406	III ECE	K. Srivalli
22	KAITHEPALLI SRAVANI	19X25A0407	III ECE	k. sravani
23	MUTTE DEVENDRA	19X25A0414	III ECE	M. Devendra
24	NALLAPU LIVINGSTON	19X25A0415	III ECE	N. Livingston
25	PILLI VIJAYA LAKSHMI	19X25A0416	III ECE	P. vijaya lakshmi
26	VANKA AMOSH	19X25A0420	III ECE	V. AMOSH
27	VELIVALA ANKAMMA RAO	19X25A0421	III ECE	V. Ankamma Rao
28	B V SAI DURGA PRASAD	19X25A0422	III ECE	Sai durga prasad
29	NAKKA DATTU	182B1A0402	III ECE	N. dattu

30	B SNEHA LATHA	17X21A0403	IV ECE	B. Sneha Latha.
31	B VENKATA RAMANA	17X21A0404	IV ECE	B. Venkata Ramana
32	CHANDIKA HARITHA	17X21A0405	IV ECE	C. Haritha
33	CHUKKA NANCY	17X21A0406	IV ECE	C. Nancy
34	DONE NIKHITHA	17X21A0407	IV ECE	D. Nikhitha
35	K SIVARAMAKRISHNA	17X21A0414	IV ECE	K. Sivaramakrishna
36	KUNCHALA ANUSHA	17X21A0415	IV ECE	K. Anusha
37	MACHARLA DEVIKA	17X21A0416	IV ECE	M. Devika
38	M B CHANDRA PRASAD	17X21A0419	IV ECE	M. B. Chandra Prasad


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