



A
Report on
“Webinar”
Organized by
“Electronics and Communication
Engineering”
On
DATE: 18-08-2021

Title- “Research and Effective way of writing Research Paper”

Date: 18-08-2021

Time of event: 11:00 AM

Event Type: Online

Dhruv
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Guru Nanak Dev Engg. College
BIDAR



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Department OF Electronics and Communication Engineering

Ref: GNDECB/ECE/R&D/2020-21

DATE: 17-08-2021

CIRCULAR

All the staff members and Research scholars of E & CE dept are here by informed to attend the webinar on **“Research and Effective way of writing Research Paper”** by Dr.Ambresh P.Ambalgi, Assistant Professor (Sr.Grade),Department of Electronics, Mangalore University, Mangalore on 18-August 2021 at 11:00 am through Gotomeeting Link. <https://global.gotomeeting.com/join/358916701>

HOD
[E & CE]

Copy To:



1. All the Staff members through circulation
2. All the students,GNDECB
3. Research Scholars,GNDECB

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Department Of Electronics and Communication Engineering

Event Poster:




GURU NANAK DEV ENGINEERING COLLEGE BIDAR
(Affiliated to VTU Belagavi, Approved by AICTE New Delhi and ISO 9001:2015)

Department of Electronics and Communication Engineering
Research and Development Center
In association with
IEEE Information Theory society organises
One day webinar On :
Research & Effective Way of Writing
Research Paper



Dr. Ambresh P Ambalgi
Assistant Professor (Sr. grade)
Department of Electronics,
Mangalore University, Mangalagangothri, Mangalore.

On
18 aug 2021
11 AM (IST)

JOIN THE WEBINAR USING
MEET LINK :
 **GoToMeeting**
<https://global.gotomeeting.com/join/358916701>

Prof. Namratha
IEEE IT SOCIETY STUDENT CHAPTER ADVISOR

Dr. Md Bakhar
HOD E&CE

Dr. Anuradha.S
R & D Coordinator

Dr. Ravindra E
Principal GNDEC

Dr. Veerendra D
Dean R&D & IEEE GNDEC SR COUNSELLOR

Col. B.S. Dhaliwal
Director (Aca)

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department OF Electronics and Communication Engineering

Invitation to the resource person:

9/20/21, 2:39 AM

Gmail - GNDEC-ECE-Invitation for Webinar



ECE Engg <ecengg.gndecb@gmail.com>

GNDEC-ECE-Invitation for Webinar

3 messages

ECE Engg <ecengg.gndecb@gmail.com>
To: ambreshpa@gmail.com

Thu, Aug 12, 2021 at 11:23 PM

To:
Dr. Ambresh P Ambalgi,
Assistant Professor(Sr.grade)
Department of Electronics,
Mangalore University,
Mangalagangothri, Mangalore
Karnataka, India -574199

Respected sir,

Greetings from E&CE department, GNDEC Bidar.

We are glad to invite you as a resource person for the webinar on "Research and Effective Way of Writing Research Paper" which will be conducted online through video conference on 18/08/2021 at 11 am.

We request you to accept our invitation.

With Regards,
Dr. Anuradha S (R&D Coordinator), E&CE Dept
Mrs Namratha (Faculty Advisor, IEEE, ITS student Chapter)

Ambresh P. Ambalgi <ambreshpa@gmail.com>
To: ECE Engg <ecengg.gndecb@gmail.com>, ambresh ambalgi <ambreshpa@gmail.com>

Fri, Aug 13, 2021 at 12:06 AM

Dear Sir/Madam,

Greetings from Electronics dept., Mangalore University, Mangalore.

I hereby accept the invitation to be a resource person for the webinar on "Research and Effective Way of Writing Research Paper" on 18/08/2021 at 11 am.

Thank you,

With Sincere regards,

Ambresh P. Ambalgi,

Ph.D., D.Sc., SMIEEE, FIETE, MIEE, MIAE,
Asst. Professor, Dept. of P.G. Studies & Research in Electronics,
Mangalore University, Mangalore-574199, Kanaje,
ExeCom Member - IEEE Mangalore Subsection,
IEEE: Advancing Technology for Humanity.



Save Paper.
Save Trees.

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Department OF Electronics and Communication Engineering

Objective of Program:

- 1) To help researcher understand about the basics of research
- 2) To encourage undergraduate and graduate students to get involved in research and publish papers in good journals
- 3) To help researcher to identify research problem and writing a research report

Resource Person :

Name: Dr.Ambresh P.Ambalgi

Designation: Assistant Professor (Sr.Grade)

Organization: Department of Electronics, Mangalore University, Mangalore

Program Schedule:

Link: . <https://global.gotomeeting.com/join/358916701>

Details of Program:

The department of Electronics and Communication Engineering, Guru Nanak Dev Engineering College, Bidar, Karnataka has organized one day webinar on **“Research and Effective way of writing Research Paper”** on 18-August 2021. The speaker of this webinar was Dr.Ambresh P.Ambalgi, Assistant Professor (Sr.Grade), Department of Electronics, Mangalore University, Mangalore. This webinar was hosted using the Gotomeeting Link. <https://global.gotomeeting.com/join/358916701> at 11:00 AM (IST). Dr. Veerendra Dakulagi, R & D, Dean, GNDEC Bidar has welcomed the gathering. Prof.Namratha, Asst.Prof, GNDEC Bidar has introduced about the Speaker of the webinar. A total of 55 participants (Research scholars, students and staff) from our college, other colleges of our country have actively taken participation. Dr. Ravindra Eklarker, Principal, GNDEC, Bidar, and Dr. Md. Bakhar, HOD (E&CE) have also attended this.

Dr. Ambresh P.Ambalgi has presented a webinar on the **“Research and Effective way of writing Research Paper”**. During his presentation, he has highlighted about research and effective way of writing research paper. During his presentation, he has explained the criteria for a good research topic, characteristics of a good research paper and the need to write and publish the research paper. He has also stressed on ethical conduct in research and publication of paper. Also explained about plagiarism (tips to avoid penalties, legal issue) and self-plagiarism. A road map for publication and RP construction


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(AIMRAD-CAR) and Authorship was also explained in this webinar. Dr. Anuradha.S, R&D coordinator, E&CE department, GNDEC, Bidar has delivered the vote of thanks.

The recording of this webinar has been uploaded to our **IEEE GNDEC BIDAR YouTube channel** on 18-August 2021. The link of the video is <https://youtu.be/ZRNqP0mml8k>

Program Outcome:

- 1) Participants have learnt about the process of research in detail.
- 2) Participants were able to understand ethical conduct in research and publication of paper

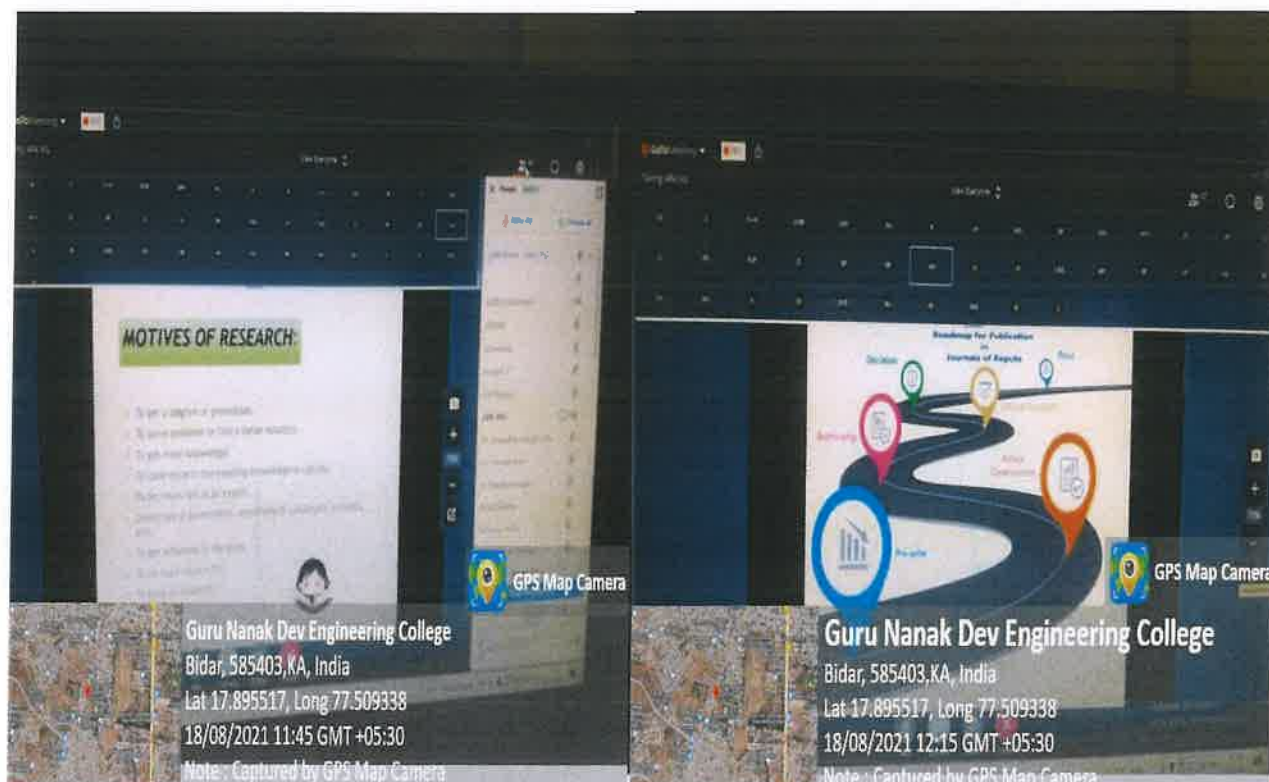
Number of Students participated: 21

Number of Research Scholars participated: 12

Number of faculty participated: 21

Glimpse of event:

Photo Gallery:



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Guru Nanak Dev Engg College
18/08/2021



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Department OF Electronics and Communication Engineering

List of Participants:

Sl.No	Name of Participant	Designation/USN
1	Dr.Md.Bakhar	HOD,E&CE
2	Dr.Kishan Singh	Faculty
3	Dr.Anuradha.S	Faculty
4	Dr.Veerendra.D	Faculty
5	Dr.Premala Patil	Faculty
6	Dr.Savita Soma	Faculty
7	Dr.Praveen Reddy	Faculty
8	Prof.Rajendra.K	Faculty
9	Prof.Namratha	Faculty
10	Prof.Nitin.K	Faculty
11	Prof.Shilpa.B	Faculty
12	Prof.Pavan.M	Faculty
13	Prof.Santosh Yadav	Faculty
14	Prof.Pradeep.K	Faculty
15	Prof.Soni.Mankari	Faculty
16	Prof.Pooja.H	Faculty
17	Prof.Shweta.Patil	Faculty
18	Mrs.Naga Swetha	Research Scholar
19	Mr.Anil Rathod	Research Scholar
20	Mr.Guru Dev Zalki	Research Scholar

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21	Mrs.Pallavi	Research Scholar
22	Mr.Mahesh Matpathi	Research Scholar
23	Mr.Murali.Dova	Research Scholar
24	Mrs.Trupiti	Research Scholar
25	Mrs.Sujata.B	Research Scholar
26	Mr.Basavalinga	Research Scholar
27	Mrs.Sangita	Research Scholar
28	Mrs.Shilpa	Research Scholar
29	Mrs.Ramya	Research Scholar
30	Miss.Trupiti.C	3GN19LDN08
31	Miss Syeda Zubiya	3GN19LDN07
32	Miss.Ayesha Roshina	3GN19LDN02
33	Miss.Ratnamma	3GN19LDN05
34	Miss.Afshan Iram	3GN19LDN01
35	Mr.Rahul	3GN18EC033
36	Mr.Rohit	3GN18EC036
37	Miss.Shagufta.N	3GN18EC041
38	Mr.Sheshadri	3GN18EC041
39	Mrs.Gouri Patil	Faculty
40	Mrs.Asha.P	Faculty
41	Mrs.Masrath Begum	Faculty
42	Mrs.Bhavana	Faculty
43	Mr.Sidramappa	3GN18EC047

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Department OF Electronics and Communication Engineering

44	Miss.Sneha.P	3GN18EC049
45	Miss.Vaishnavi	3GN18EC058
46	Mr.Veeresh	3GN18EC058
47	Mr.Aditya.S	3GN18EC001
48	Mr.Ameeth.Parshetty	3GN18EC006
49	Mr.Gadgi Vishal	3GN18EC013
50	Mr.Prabhakar	3GN18IS015
51	Miss.Shweta	3GN18IS024
52	Mr.K.Vinay Kumar	3GN18EC016
53	Miss.Mahima.Starlin	3GN18EC018
54	Mr.Azharuddin	3GN18EC020


Signature of Program coordinator:

Name of Program/Event Coordinator: Prof. Namratha

Program Coordinator: Prof. Namratha

Designation: Assistant Professor

Department: E&CE


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Affiliated To Visvesvaraya Technological University Belagavi, & Approved by AICTE New Delhi.

DEPARTMENT OF MBA ORGANISING SEMINAR ON INTELLECTUAL PROPERTY RIGHTS (IPR)

**SPEAKER
DR. MOHAMMED BAKHAR.**

[Professor & HOD (ECE) GNDCE BIDAR]

5 JULY 2021, AT 2:00 PM

VENUE: MICRO AUDITORIUM

PROF. HARSHAVARDHAN M

Co-Ordinator

Prof: JYOTI AINAPUR
HOD

Dr. Ravindra Eklarkar
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION
ACADEMIC YEAR: 2020-21


Date: 01-07-2021

Circular

All the MBA students are hereby informed to attend the Seminar on "Intellectual Property Rights" on 05-07-2021, in Micro Auditorium at 2 PM. Attendance will be recorded.



Coordinator


HOD

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4. Class Coordinator.
 5. Time Table coordinator.
 6. Academic Coordinator.
- Department Notice Board.


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2020-21

Date: 05-07-2021

Report

On

Seminar on "Intellectual Property Rights"

Intellectual Property Rights (IPR) refer to the legal rights that protect the creations of the mind, such as inventions, literary and artistic works, symbols, names, and designs used in commerce. The purpose of IPR is to encourage innovation and creativity by providing incentives and protection for individuals and businesses that invest in developing new ideas, products, and services.

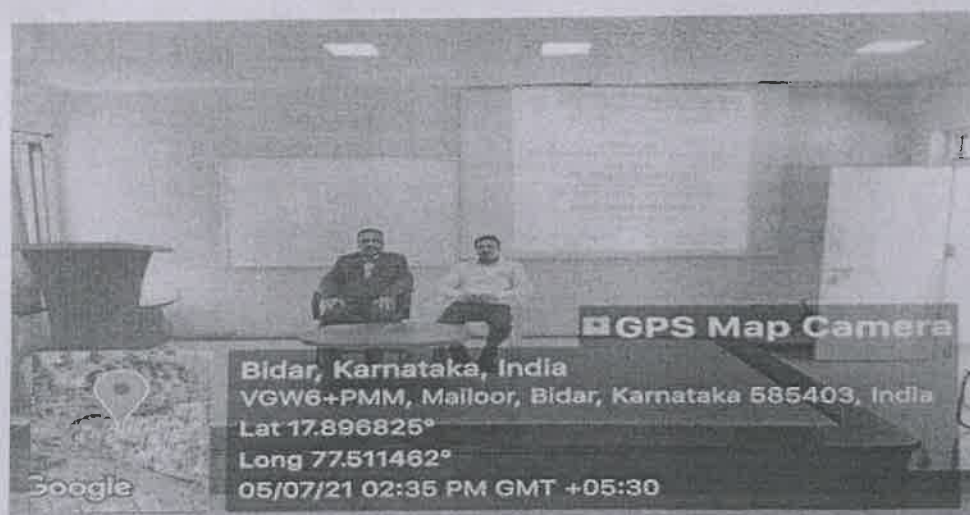
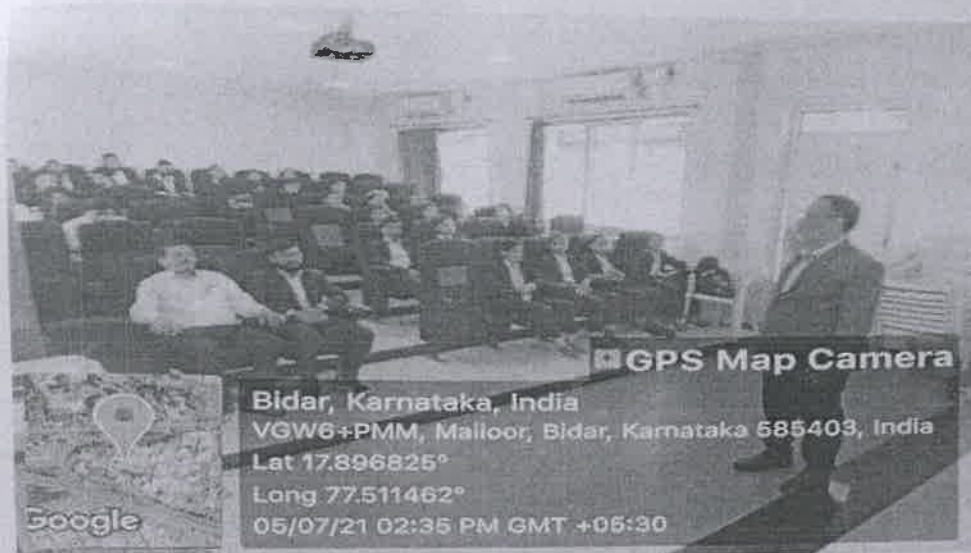
The most common types of IPR include patents, trademarks, copyrights, and trade secrets.

Objectives of this seminar are:

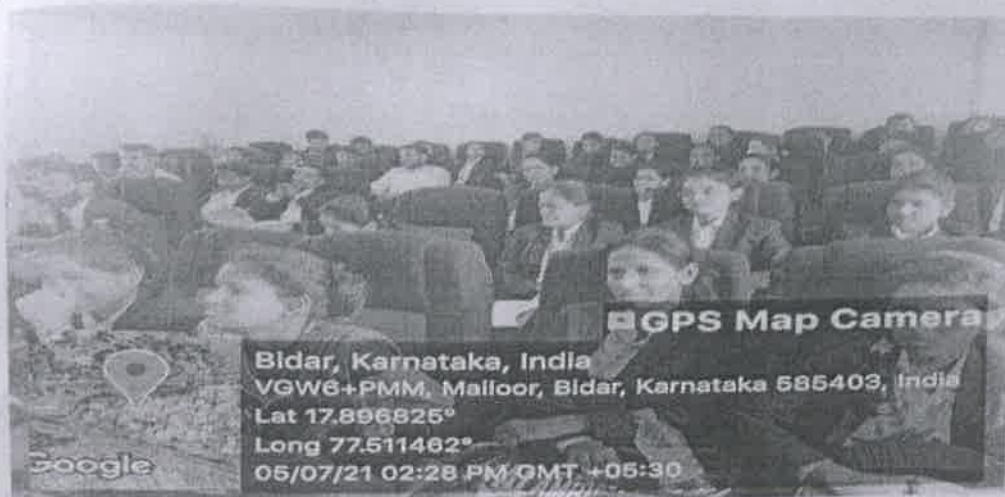
1. Understanding the importance of IPR: The seminar provided students with an understanding of the significance of IPR for businesses and the economy as a whole. This helped students appreciate the value of protecting their own ideas and creations and respecting the IPR of others.
2. Knowledge of different types of IPR: The seminar provided students with an overview of the different types of IPR, including patents, trademarks, copyrights, and trade secrets. This helped them understand which types of IPR are relevant to their future business endeavors.
3. Familiarization with IPR laws and regulations: The seminar provided students with an understanding of the legal framework for IPR, including the relevant laws and regulations in their country. This helped them avoid infringing on others' IPR and protect their own IPR effectively.
4. Exploring IPR strategies for businesses: The seminar helped students learn about different IPR strategies that businesses can use to protect their ideas and creations, including licensing, franchising, and joint ventures.
5. Encouraging innovation and creativity: The seminar encouraged students to develop innovative and creative ideas that can be protected by IPR. This helped them generate value for their future businesses and contribute to the economy's growth.

Overall, a seminar on IPR for students helped them understand the importance of IPR in the business world and equip them with the knowledge and tools to protect and leverage their own and others' IPR effectively.


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M. R. S.
Coordinator

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HOD

Head of the Department
Master of Business Administration
G.N.O. Engg. College, BIDAR-585403
(KARNATAKA)

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Guru Nanak Dev Engineering College, Bidar
Department of MBA
Seminar on Intellectual Property Rights
Academic Year: 2020-21
Attendance sheet

Date : 05/07/2021

SLNO	Enrollment Number	Name	Student sign
1	3GN20BA010	BUDDESH	Buddesh
2	3GN20BA011	CHANDRAKANTH	Chandrakanth
3	3GN20BA012	CHANNAVEER	Channaveer
4	3GN20BA013	DATTA	Datta
5	3GN20BA014	DINESH	Dinesh
6	3GN20BA015	DURGADAS	Durgadas
7	3GN20BA016	EBENEZER EMMANUEL	Ebenezer
8	3GN20BA017	GAIKWAD NITESH NARSING	Gaikwad
9	3GN20BA018	HARISHA	Harisha
10	3GN20BA019	JAVERIA MEHER	Javeria
11	3GN20BA020	JOSHA	Josha
12	3GN20BA021	KAVERI	Kaveri
13	3GN20BA022	KIRAN	Kiran
14	3GN20BA023	LAXMI	Laxmi
15	3GN20BA024	MALGE RABEKA	Malge
16	3GN20BA025	MANIKBAI	Manikbai
17	3GN20BA026	NEETA JOSHI	Neeta
18	3GN20BA027	PAVITRA	Pavitra
19	3GN20BA028	POOJA KULKARNI	Pooja
20	3GN20BA029	PRAMILA	Pramila
21	3GN20BA030	PRAMOD	Pramod
22	3GN20BA031	RATNA	Ratna
23	3GN20BA032	RAVISHANKAR	Ravishankar
24	3GN20BA033	REENA BALWANI	Reena
25	3GN20BA034	ROHEENA BEGUM	Roheena
26	3GN20BA035	RUKMINI	Rukmini
27	3GN20BA036	SARDAR BHUPINDER SINGH	Sardar Bhupinder Singh
28	3GN20BA037	SHAIK IMRAN ALI	Shaik Imran
29	3GN20BA038	SHEETAL	Sheetal
30	3GN20BA039	SHIVA	Shiva
31	3GN21BA007	BHAGYASHREE	Bhagyashree

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32	3GN21BA008	BHAGYAVANTHI	Abhineet (AB)
33	3GN21BA009	DHANASHRI DANDIKAR	Dhanshri
34	3GN21BA010	PATIL DHANSHRI	Patil Dhanshri
35	3GN21BA011	DIVYAJYOTI	Divya
36	3GN21BA012	JAYALAXMI	Jayalaxmi
37	3GN21BA013	KAILASH	Kailash
38	3GN21BA014	MAHANANDA D/O RAJKUMAR	M.S.
39	3GN21BA015	MAHANANDA D/O SIDRAM	MA
40	3GN21BA016	MD AMAAN	Mukund
41	3GN21BA017	MUKUND	Pallavi
42	3GN21BA018	PALLAVI D/O VAJINATH	P.P.
43	3GN21BA019	PRADEEP S/O SRINIVAS	P. Debmey
44	3GN21BA020	PRANITA DESHMUKH	Pt
45	3GN21BA021	PRIYADARSHINI V B	Priyanka
46	3GN21BA022	PRIYANKA	Rachana
47	3GN21BA023	RACHANA	R.
48	3GN21BA024	RAJESHWARI	R.
49	3GN21BA025	RANJITA	(R)
50	3GN21BA026	S VANISHREE	S. VANISHREE

Coordinator

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2021-22

Date: 05-03-2022

Circular

All the MBA students are hereby informed to attend the Workshop on "Intellectual Property Rights" on 10/03/2022, in Micro Auditorium at 11:00 am. Attendance will be recorded.


Coordinator


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1. Class Coordinator.
2. Time Table coordinator.
3. Academic Coordinator.
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2021-22

Date: 10/03/2022

Report

On

Workshop on "Intellectual Property Rights"

Introduction: The workshop on Intellectual Property Rights (IPR) was conducted for MBA students to educate them about the importance of IPR and how it is relevant in the business world. The workshop aimed to help students understand the different types of IPR and their implications for businesses. The workshop also provided students with an understanding of the legal framework for IPR and how businesses can protect their ideas and creations.

The objectives of the workshop were to:

1. Provide students with an understanding of the importance of IPR for businesses.
2. Familiarize students with the different types of IPR, including patents, trademarks, copyrights, and trade secrets.
3. Provide students with an understanding of the legal framework for IPR.
4. Help students understand how businesses can protect their ideas and creations through IPR.
5. Encourage students to develop innovative and creative ideas that can be protected by IPR.

Workshop Content:

The workshop started with an introduction to IPR and its importance for businesses. The speaker discussed the various types of IPR and how they can be used to protect businesses' ideas and creations. The speaker also discussed the legal framework for IPR and the consequences of infringing on others' IPR.

The workshop then covered the different types of IPR in more detail, including patents, trademarks, copyrights, and trade secrets. The speaker explained the requirements for obtaining each type of IPR and the benefits of having them. The speaker also provided examples of how different businesses have used IPR to protect their ideas and creations.


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The workshop also covered IPR strategies that businesses can use to protect their ideas and creations, including licensing, franchising, and joint ventures. The speaker explained the advantages and disadvantages of each strategy and provided examples of how different businesses have used them.

The workshop ended with a discussion on how businesses can encourage innovation and creativity by protecting their ideas and creations through IPR. The speaker encouraged students to develop innovative and creative ideas that can be protected by IPR and contribute to the growth of the economy.

Conclusion:

The workshop on Intellectual Property Rights provided MBA students with an understanding of the importance of IPR and how it is relevant in the business world. The workshop covered the different types of IPR, the legal framework for IPR, and IPR strategies that businesses can use to protect their ideas and creations. The workshop also encouraged students to develop innovative and creative ideas that can be protected by IPR and contribute to the economy's growth.



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Anali
Coordinator

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Master of Business Administration
G.N.D.Engg. College, BIDAR-585403
(KARNATAKA)

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Guru Nanak Dev Engineering College, Bidar

Department of MBA

Workshop on Intellectual Property Rights

Academic Year: 2021-22

Attendance sheet

Date: 10-03-2022

Sl.NO	Enrollment Number	Name	Student sign
1	3GN20BA010	BUDDESH	Buddesh
2	3GN20BA011	CHANDRAKANTH	Chandrakanth
3	3GN20BA012	CHANNAVEER	Channaveer
4	3GN20BA013	DATTA	Datta
5	3GN20BA014	DINESH	Dinesh
6	3GN20BA015	DURGADAS	Durgadas
7	3GN20BA016	EBENEZER EMMANUEL	Emmanuel
8	3GN20BA017	GAIKWAD NITESH NARSING	Gaikwad
9	3GN20BA018	HARISHA	Harisha
10	3GN20BA019	JAVERIA MEHER	Javeria
11	3GN20BA020	JOSHWA	Joshwa
12	3GN20BA021	KAVERI	Kaveri
13	3GN20BA022	KIRAN	Kiran
14	3GN20BA023	LAXMI	Laxmi
15	3GN20BA024	MALGE RABEKA	Malge
16	3GN20BA025	MANIKBAI	Manikbai
17	3GN20BA026	NEETA JOSHI	Neeta
18	3GN20BA027	PAVITRA	Pavitra
19	3GN20BA028	POOJA KULKARNI	Pooja
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23	3GN20BA032	RAVISHANKAR	Ravishankar
24	3GN20BA033	REENA BALWANI	Reena
25	3GN20BA034	ROHEENA BEGUM	Roheena
26	3GN20BA035	RUKMINI	Rukmini
27	3GN20BA036	SARDAR BHUPINDER SINGH	Sardar Bhupinder Singh
28	3GN20BA037	SHAIK IMRAN ALI	Shaik Imran Ali
29	3GN20BA038	SHEETAL	Sheetal
30	3GN20BA039	SHIVA	Shiva
31	3GN21BA007	BHAGYASHREE	Bhagyashree
32	3GN21BA008	BHAGYAVANTHI	Bhagyavanthi

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33	3GN21BA009	DHANASHRI DANDIKAR	Dhanashri
34	3GN21BA010	PATIL DHANSHRI	Patil
35	3GN21BA011	DIVYAJYOTI	Jyoti
36	3GN21BA012	JAYALAXMI	Jayalaxmi
37	3GN21BA013	KAILASH	Kailash
38	3GN21BA014	MAHANANDA D/O RAJKUMAR	M.S.
39	3GN21BA015	MAHANANDA D/O SIDRAM	M.S.
40	3GN21BA016	MD AMAAN	MD
41	3GN21BA017	MUKUND	Mukund
42	3GN21BA018	PALLAVI D/O VAJINATH	Pallavi
43	3GN21BA019	PRADEEP S/O SRINIVAS	P.S.
44	3GN21BA020	PRANITA DESHMUKH	P. Deshmukh
45	3GN21BA021	PRIYADARSHINI V B	Priyanka
46	3GN21BA022	PRIYANKA	Priyanka
47	3GN21BA023	RACHANA	Rachana
48	3GN21BA024	RAJESHWARI	Rajeshwari
49	3GN21BA025	RANJITA	Ranjita
50	3GN21BA026	S VANISHREE	S. VANISHREE

[Signature]
Coordinator

[Signature]
HOD

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

4

A

Report on

“INTELLECTUAL PROPERTY RIGHTS”

Seminar

Organized by

“ISE Dept”

On

DATE: 23-10-2021

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Approved by AICTE New Delhi, Affiliated to VTU Belagavi, ISO Certified 9001-2015, Karnataka India

DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Title- "INTELLECTUAL PROPERTY RIGHTS"

Date: 23/10/2021

Time of event: 11:00 AM to 1:00PM

Event Type: Offline

IOM/Circular:

Please attach the IOM or circular related to the event.

Event Poster:

Please attach the poster of the event.

Objective of Program:

Intellectual Property Rights (IPR) refers to the legal rights granted to the inventor or manufacturer to protect their invention or manufacture product. These legal rights confer an exclusive right on the inventor/manufacturer or its operator who makes full use of it's his invention/product for a limited period of time.

There are many types of intellectual property protection. A patent is a recognition for an invention that satisfies the criteria of global innovation, and industrial application. IPR is essential for better identification, planning, commercialization, rendering, and thus the preservation of inventions or creativity.

Profile of Resource person (if applicable):

Resource Person 1:

Name: Assoc.Prof.Rajshekhar G

Designation: Professor

Organization: CSE, GNDEC

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

Details of Program:

Intellectual property (IP) refers to creations of the mind, such as inventions; literary and artistic works; designs; and symbols, names and images used in commerce.

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

Types of Intellectual Properties and their Description

Originally, only patent, trademarks, and industrial designs were protected as 'Industrial Property', but now the term 'Intellectual Property' has a much wider meaning. IPR enhances technology advancement in the following ways.

- It provides a mechanism of handling infringement, piracy, and unauthorized use
- It provides a pool of information to the general public since all forms of IP are published except in case of trade secrets.

IP protection can be sought for a variety of intellectual efforts including

- (i) Patents: A patent is an exclusive right granted for an invention. Generally speaking, a patent provides the patent owner with the right to decide how - or whether - the invention can be used by others.
- (ii) Industrial designs relates to features of any shape, configuration, surface pattern, composition of lines and colors applied to an article whether 2-D, e.g., textile, or 3-D, e.g., toothbrush


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(iii) Trademarks relate to any mark, name, or logo under which trade is conducted for any product or service and by which the manufacturer or the service provider is identified. Trademarks can be bought, sold, and licensed. Trademark has no existence apart from the goodwill of the product or service it symbolizes

(iv) Copyright relates to expression of ideas in material form and includes literary, musical, dramatic, artistic, cinematography work, audio tapes, and computer software

- (v) Geographical indications are indications, which identify as good as originating in the territory of a country or a region or locality in that territory where a given quality, reputation, or other characteristic of the goods is essentially attributable to its geographical origin

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application. IPR is prerequisite for better identification, planning, commercialization, rendering, and thereby protection of invention or creativity. Each industry should evolve its own IPR policies, management style, strategies, and so on depending on its area of specialty. Pharmaceutical industry currently has an evolving IPR strategy requiring a better focus and approach in the coming era.

Program Outcome:

- 1: Distinguish and Explain various forms of IPRs.
- 2: Identify criteria's to fit one's own intellectual work in particular form of IPRs.
- 3: Apply statutory provisions to protect particular form of IPRs.
- 4: Analyze rights and responsibilities of holder of Patent, Copyright, Trademark, Industrial Designate.

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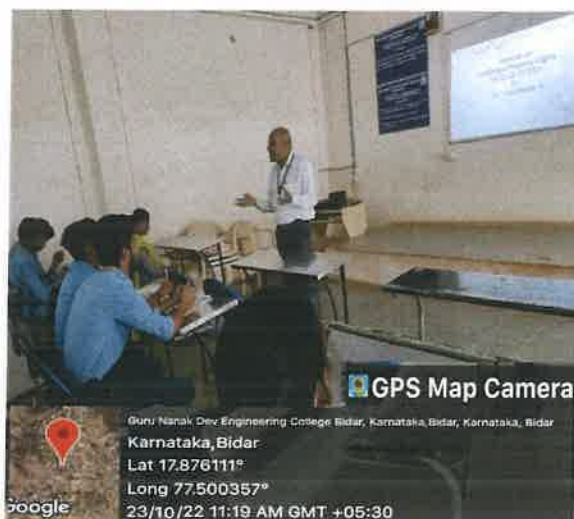
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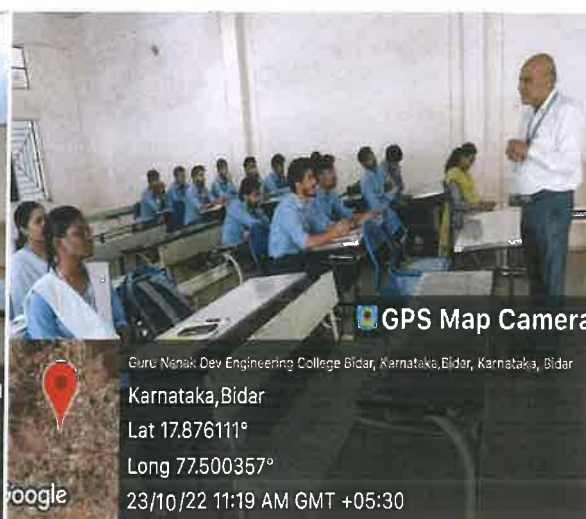
Number of Students participated: 29

Number of faculty participated: 05

Glimpse of event: (attach geo tagged photos)



Student Photo



Resource Person

Signature of Program coordinator

Name of Program/Event Coordinator

Program Coordinator

Designation

Principal
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Information Science & Engineering Department
Seminar on IPR

Academic Year: 2021-22

Sem: 7th

Sl No.	USN	Name of the Students	Signature
1	3GN14IS350	ARBAAZ AKTHATAR	Arbaaz
2	3GN14IS351	SHABAAZ PASHA	Shabaz
3	3GN16IS002	AKSHATA BARSANOOR	Akshata
4	3GN16IS038	TAHINIYAT	Tahiniyat
5	3GN16IS042	VIJETA S PATIL	Vijeta
6	3GN17IS002	AMULYA GHANTI	Amulya
7	3GN17IS006	ESHWARI	Eshwari
8	3GN17IS011	MOHAN	Mohan
9	3GN17IS015	NIMRA FATIMA	Nimra
10	3GN17IS016	PALLAVI	Pallavi
11	3GN17IS029	SONALI HIBARE	Sonali
12	3GN17IS031	SWATI PATIL	Swati
13	3GN17IS032	SYED MUJEEBUDDIN	Mujeeb
14	3GN18IS004	AKSHATA	Akshata
15	3GN18IS007	ARJUN SINGH	Arjun
16	3GN18IS009	GOURISHANKER	Gourishanker
17	3GN18IS015	PRABHAKAR KULKARNI	Prabhakar
18	3GN18IS016	PREETI	Preeti
19	3GN18IS017	PRIYA	Priya
20	3GN18IS018	RACHANA	Rachana
21	3GN18IS019	SAI KIRAN	Sai Kiran
22	3GN18IS020	SANA NAAZ	Sana
23	3GN18IS023	SHAZIA NAAZ FATIMA	Shazia
24	3GN18IS024	SHWETA BIRADAR	Shweta
25	3GN18IS026	SYEDA NAAZ MOHAMMADI	Syeda Naaz
26	3GN18IS027	TAHREEM FATIMA	Tahreem
27	3GN18IS029	VANGDALE SAI KRISHNA	Vangdale
28	3GN18IS031	VINAY CHANDA	Vinay
29	3GN18IS032	WASEEMA KHANAM	Waseema


HOD IS&E

Department of Information
Science & Engineering
Guru Nanak Dev Engineering College
BIDAR-585403 (Karnataka)


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GURU NANAK DEV ENGINEERING COLLEGE
A TALK ON INNOVATION, RESEARCH AND DEVELOPMENT

OVERVIEW

Objective:

Discovering, Narrowing, and Focusing a Researchable Topic

Benefit in terms of learning/Skill/Knowledge obtained:

Writing the Introduction, Writing the Body, Writing the Conclusion, Revising the Final Draft

Academic Year:

2021-22

Program driven by:

Self-driven Activity

Month:

May

Program /Activity Name:

A talk on Innovation, Research and Development

Program Type:

Leadership Talk

Other:

null

Program Theme:

R&D and Innovation

Other:

NA

Date & Duration (Days):

05/21/2022-05/21/2022-0

External Participants, If any:

null

Student Participants:

Faculty Participants:


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IEEE-GNDEC
Student Branch (STB962B1)



CAS



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GURU NANAK DEV ENGINEERING COLLEGE BIDA

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IEEE-GNDEC and IIC-GNDEC

Organizes

A Talk on

Research and Development By

Dr. Ganapati Panda

Former Deputy Director, Dean (Academic Affairs)
Indian Institute of Technology Bhubaneswar
&

Professor and Research Advisor
C V Raman Global University

Date/Time: 21-05-2022, 2:15PM

Venue: Guru Nanak Bhavan, GNDEC B

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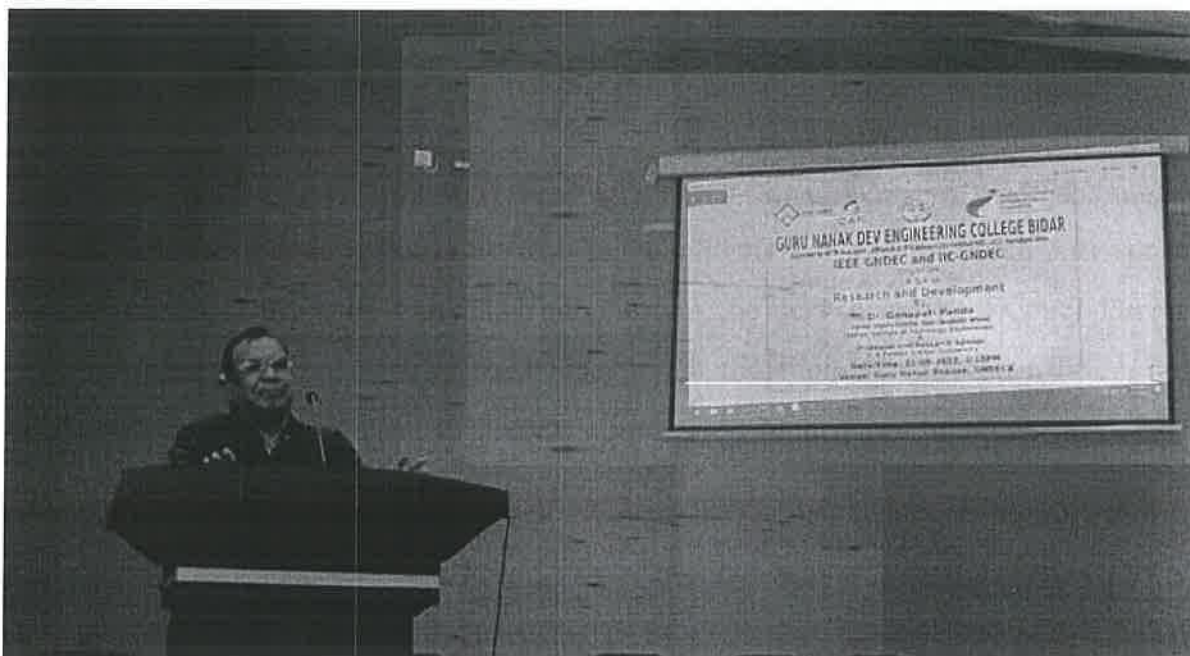
GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

IEEE CAS Student Branch Chapter

Report on one-day expert talk on "Research and Development" on 21-05-2022

On Saturday, 21-05-2022, the IEEE-CAS Chapter and the IIC-GNDEC have jointly organized an expert talk on **"Research and Development"**. The distinguished speaker of this talk was Professor Ganapati Panda is currently working as a Professor and Research Advisor at C V Raman Global University-Odisha, Bhubaneswar, he served as the Deputy Director, Dean (Academic Affairs), of Electrical Sciences at the Indian Institute of Technology, Bhubaneswar. A total of 91 faculty members were actively participated in this event.


Snapshot of this event is depicted below.



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Key outcomes of this expert talk are:

1. Discovering, Narrowing, and Focusing a Researchable Topic
2. Finding, Selecting, and Reading Sources
3. Grouping, Sequencing, and Documenting Information
4. Writing the Introduction
5. Writing the Body
6. Writing the Conclusion
7. Revising the Final Draft
8. Writing an effective Research Proposal.
9. Indian and International agencies for the research proposal assistance.


PRESIDENT
Institution's Board of Control
Guru Nanak Dev Engineering College,
BIDAR-695 403.


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GURU NANAK DEV ENGINEERING COLLEGE
MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To bring awareness about Entrepreneurship	Motivation for students to become Entrepreneur
Academic Year:	Program driven by:
2021-22	IIC Calendar Activity
Month:	Program /Activity Name:
November	My Story - Motivational Session by Successful Innovators.
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
11/29/2021-11/29/2021-0	null
Student Participants:	Faculty Participants:

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55

10

Expenditure Amount, If any:**Remark:**

10000

null

ATTACHMENTS**Video:**

null

Photograph1:**Photograph2:**</uploads/institutes/monthlyReport/Photograph2/3937-IC202014266.jpeg>**Session plan, If any:**<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4389-IC202014266.pdf>

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Institution's Innovation Council (IIC)

My Story - Motivational Session by Successful Innovators

Talk on Entrepreneurship

By

Mr Anant Andy Khokar

Chief Strategist at Brightstar Home Care
Orlando, Florida

The Motivational session was organized by dept of CSE on 29-11-2021 at 10.00 am in CSE seminar hall. The speaker highlighted how innovation in Entrepreneurship can change the individual success. He also elaborated on his success story.

Number of Students Participated: 55

Number of faculty participated: 10



Guru Nanak Dev Engineering College Bidar

Alumni Relation Cell

Talk On Entrepreneurship



In Association With
INSTITUTION'S
INNOVATION
COUNCIL

Mr. Anant Andy Khokhar

Alumni - 1993 Presently working as
Chief Strategy Officer
Brightstar HomeCare
Orlando, Florida

Department of Computer Science and Engineering

29 Nov 2021, Time: 10:30 am Venue : CSE Dept GNDEC Bidar



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GURU NANAK DEV ENGINEERING COLLEGE
MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR/START-UP
FOUNDER.

OVERVIEW

Objective:

To state the meaning of entrepreneurship.
Describe the importance of entrepreneurship.

Benefit in terms of learning/Skill/Knowledge obtained:

Assess business opportunities and an in-depth understanding of what typically characterize successes and failures.

Academic Year:

2021-22

Program driven by:

IIC Calendar Activity

Month:

November

Program /Activity Name:

My Story - Motivational Session by Successful Entrepreneur/Start-up founder.

Program Type:

Motivation Speech

Other:

null

Program Theme:

Entrepreneurship

Other:

NA

Date & Duration (Days):

01/12/2022-01/12/2022-0

External Participants, If any:

null

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Student Participants:

45

Faculty Participants:

15

Expenditure Amount, If any:

null

Remark:

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/8445-IC202014266.jpeg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4318-IC202014266.pdf>

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INSTITUTION'S INNOVATION COUNCIL

Date: 14-12-2021

A talk on "My Story-Motivational session by Successful Entrepreneur/Start-up founder

Organizing Dept: Electronics & Communication Department in association with IIC GNDEC

Speaker: Mr.Dhanaraj Gangshetty, Founder/CEO, CPaxin Design and Distributor Pvt. Ltd.

Coordinators: Prof. Shilpa B/Prof.Pradeep K

Objectives:

- To state the meaning of entrepreneurship.
- Describe the importance of entrepreneurship.
- Outline the qualities of a successful entrepreneur.
- State the functions of an entrepreneur.
- Describe the entrepreneurial practices.

Description: Entrepreneur: "A person who starts a business and is willing to risk loss in order to serve the customer's and as well as for Profit.

"BUSINESS IS ALL ABOUT SOLVING PEOPLES PROBLEM AT PROFIT".

"OPPORTUNITIES DON'T HAPPEN YOU HAVE TO CREATE IT".

➤ **HOW TO FIND A GOOD BUSINESS PLAN**

i) Choose Any One Sector & One Product Or Service ii) Find Out That Particular Industry Target Customers iii) Find Out Main Problem Of That Sector iv) Then Find A Proper Solution For That Problem.

➤ **QUALITIES OF AN ENTREPRENEUR**

Patience, Perseverance, Loyalty, Good Knowledge Accumulator, Good Communication Skill
Self Discipline, Self Confidence, Self Decision Making Capability, Kindness & Humble.

Outcomes: Students learned

- how to assess business opportunities and an in-depth understanding of what typically characterize successes and failures.
- about key processes necessary to bring new products and services to market and key challenges facing the entrepreneur at different stages of the entrepreneurial voyage.

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Department of Electronics and Communication Engineering
&
Institution's Innovation Council

Cordially Invites you for Entrepreneurship Talk on

MY STORY

(Motivational Session by Successful Entrepreneur)

Date & Time:
12 JAN 2022 @
3PM (IST)



Venue:
BOT LAB, GNDEC, BIDAR

Mr. Dhanaraj Gangshetty

Founder/Chief Executive Officer
Cpaxin Design and Distribution Private Limited



Prof. Shilpa.B / Prof. Pradeep.K
IIC Coordinator, GNDEC B

Prof. Gururaj.S
President IIC, GNDEC B

Dr. Md Bakhar
HOD E&CE

Dr. Ravindra E
Principal GNDEC

PRESIDENT

Institution's Innovation Council
Guru Nanak Dev Engineering College,
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GURU NANAK DEV ENGINEERING COLLEGE
WORKSHOP ON ENTREPRENEURSHIP SKILL, ATTITUDE AND BEHAVIOR
DEVELOPMENT

OVERVIEW

Objective:

To impart comprehensive knowledge of an entrepreneurial ecosystem.

Benefit in terms of learning/Skill/Knowledge obtained:

To explore entrepreneurial leadership and management style.

Academic Year:

2021-22

Program driven by:

IIC Calendar Activity

Month:

November

Program /Activity Name:

Workshop on Entrepreneurship Skill, Attitude and Behavior Development

Program Type:

Workshop

Other:

null

Program Theme:

Entrepreneurship

Other:

NA

Date & Duration (Days):

01/20/2022-01/20/2022-0

External Participants, If any:

null

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Student Participants:

50

Faculty Participants:

8

Expenditure Amount, If any:

null

Remark:

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/9572-IC202014266.jpg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7880-IC202014266.pdf>

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No.

DATE: - 20-01-2022

INSTITUTION INNOVATION COUNCIL

One day workshop

on

Entrepreneurship Skill, Attitude and Behavior Development

Speaker: Mr.Rakesh Marturkar,CEO/Administrator,Shivaratna Groups,Gadag.

Organizer: Electronics & Communication Department in association with IIC GNDEC

Coordinators: Prof. Shilpa B/Prof.Pradeep K

Objectives:

1. To impart comprehensive knowledge of an entrepreneurial ecosystem.
2. Describe the importance of entrepreneurship.
3. Outline the qualities of a successful entrepreneur.
4. State the functions of an entrepreneur.
5. Describe the entrepreneurial practices.

This workshop aimed to spark the entrepreneurial spirit in the budding innovators by guiding them on how to convert their Innovative Ideas and emerge as successful Entrepreneurs. Becoming an entrepreneur is an important career decision, and to plunge into this domain requires the right skill set, attitude, and behavior. The speaker highlighted some of the key characteristics of an entrepreneur, which are:

- Empathy is instilled through entrepreneurial ideals and related "ways of thinking, doing, feeling, seeing, communicating, organizing, and learning things."
- Development of strategic thinking and scenario planning skills, as well as the ability to make intuitive decisions based on little knowledge.
- Stimulating a variety of entrepreneurial behaviours such as seeking for and seizing opportunities, networking, taking initiative, convincing others, and making intuitive decisions.

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Outcomes:

- The nature of entrepreneurship.
- The function of the entrepreneur in the successful, commercial application of innovations
- To confirm an entrepreneurial business idea
- To identify personal attributes that enable best use of entrepreneurial opportunities
- To explore entrepreneurial leadership and management style.



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