

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electronics and Communication Engineering Department

ACADEMIC YEAR: 2020-21

Date: 27-03-2021

Circular

All the final year students are hereby informed to attend webinar on "Entrepreneurship" on 1-04-2021 organized by E&CE department.

Cordinator
(Nitin K)


HOD
(Dr. Md. Bakhar)

Copy To,

1. Class Coordinator.
2. Time Table coordinator.
3. Academic Coordinator.
4. Department Notice Board.


PRINCIPAL
Guru Nanak Dev Engg. College
BIDAR

A
Report on
“Entrepreneurship”

Session

Organized by

**“Electronics & Communication
Engineering Department”**

On

DATE: 01-04-2021


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Title- "Entrepreneurship"

Date: 01-04-2021

Time of event: 12:00 AM

Event Type: Online

Objective of Program:

To provide an overview of entrepreneurship, its challenges, government support & funding for startups.

To motivate students to be the job creators rather than job seekers

Profile of Resource person:

Name: Krishnendu H

Designation: Senior Data Engineer

Organization: Eli Lily Company Bangalore

Details of Program:

A webinar on "Entrepreneurship" was organized by the ECE Dept GNDEC Bidar on 1-4-2021. Coordinator of webinar Prof. Nitin K welcomed the gathering and the resource person of the webinar Mr. Krishnendu Hazra, Senior Data Engineer, Eli Lily Company Bangalore. Further the resource person was introduced to the audiences.

Mr. Krishnendu Hazra is alumnus of GNDEC Bidar. Has completed B.E(ECE) from 2007-2011. He has a total work experience of 8 years and worked in various companies namely cognizant, Deloitte, Visa and currently Eli Lily company.

Mr. Krishnendu Hazra delivered the talk on "Entrepreneurship" and shared his wisdom and experience. Mr. Hazra answered the questions of students and staff.

All the staff members and students attended the webinar. Finally the webinar was concluded with vote of thanks.

Program Outcome:

Students got an overview of entrepreneurship, its challenges, government support & funding for startups.

To motivate students to be the job creators rather than job seekers.


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Glimpse of event:



Dhruv
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

GNDECB/EEE/2021-22/

Date: 03/03/2021

Circular

Dear Students,

I am pleased to announce that we will be organizing a seminar on Scope of PLC and SCADA by Mr. Neelpankaj B, Managing Partner, Diginovacontros Ltd. Bengaluru on 05/03/2021.

So it is here by informed all the pre final year students to attend the session without fail and get the benefits of the same.

[HOD, EEE]

Copy to:

1. The Director Academics for kind information.
2. The Principal for kind information.
3. The Administrator GNDECB for kind information
4. Department Notice Board

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

GNDECB/EEE/2021-22/

Date: 01/03/2021

To,
Mr. Neelpankaj B,
Managing Partner,
Diginovacontros Ltd.
Bengaluru- Karnataka.

Subject: Invitation to Deliver a Seminar on Scope of PLC and SCADA –reg...

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to deliver a Seminar on **Scope of PLC and SCADA**. We will be very kind of you, if you can send your acceptance along the date at the earliest.

Yours Sincerely


PRINCIPAL
Guru Nanak Dev Engg. College
BIDAR

Dr. Neelshetty K

HOD EEE GNDEC, Bidar

Acceptance Letter

To,

HOD EEE

GNDEC BIDAR

Subject: Acceptance to your Invitation to Deliver a Seminar on Scope of PLC and SCADA –Reg.

As per the Invitation letter dated on 01/03/2021, I am accepting your invitation and I would like to **deliver a Seminar on Scope of PLC and SCADA** on 05-03-2021.

Thanks & Regards

Neelpankaj B,
Managing Partner,
Diginovacontros Ltd.
Bengaluru- Karnataka


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

Title- "Scope of PLC and SCADA"

Date: 05-03-2021

Time of event: 11:00 AM

Activity Location: Bidar

About the activity:

Objective of Program:

1. To provide an exposure to the students about expectations of industry in near future.
2. To enlighten students with the art of proposal writing for grants purpose

Importance:

As we all know many organizations are coming forward to support research and innovation, so with this event students will get the knowledge of proposal writing for grants.

Program Outcome:

The students were able to understand the concept of innovation and its importance for their career.

The main conclusions of this explorative seminar:

In current times, PLC/SCADA is one of the most profitable careers for engineering students. PLC SCADA Training is a course which provides information about various concepts to Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA). During the PLC training course, students are trained how to monitor various processes of input devices. PLC and SCADA help to automate various processes in industrial settings.

A Programmable Level Controller is similar to a tiny computer which has the ability to receive data and send instructions via its outputs. SCADA refers to a system which involves hardware and software components that performs the job of collecting, analyzing data and helps to automate processes.



SCADA systems are normally created with the objective of providing clear feedback and maintaining control over processes from a common, unified interface. The usage of PLC is not just limited to industries; PLC is used in various malls and residential housing societies. PLC SCADA experts can be hired by manufacturers of industrial automation products, OEMs and processing organizations that require plant maintenance.

SCADA systems prove to be of great use to generate electricity and transmit it, water treatment, transmitting gas etc. Some of the careers one can opt for after a PLC SCADA training course are SCADA Programming, PLC / SCADA / Automation engineer, executive engineer-


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instrumentation PLC SCADA. Aspirants who have expertise in PLC SCADA can also go to foreign countries like U.S.A and work in MNCs where PLC SCADA training has a huge scope.

Banner




GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Speaker
Mr. Neelpankaj B
Managing Partner
Diginovacontros Ltd
Bangalore

Cosine Association
ORGANIZES
An Expert Talk
On
"Scope of PLC and SCADA"
Date:- 05th March 2021 at 11:00 AM



Prof Prashant G
Coordinator

Dr. Neelshetty K
HOD EEE

Col.Dr.B.S Dhaliwal
Director Academics

Dr Ravindra E
Principal

Photo Gallery:



Dr. Neelshetty K

Dr. Neelshetty K
HOD EEE ,GNDEC, Bidar

Dr. Ravindra E
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

ATTENDANCE LIST

Date: 05-03-2021

The following students were attended to the seminar.

SL.NO.	USN	NAME OF THE STUDENT	SEMESTER
1	3GN19EE002	ANAND	VI SEM
2	3GN19EE003	DEEPAK PAWAR	VI SEM
3	3GN19EE005	GIRISH	VI SEM
4	3GN19EE006	GOWRE SUDARSHAN ASHOK	VI SEM
5	3GN19EE010	MD SOHAIL KHAN	VI SEM
6	3GN19EE011	NAGRAJ	VI SEM
7	3GN19EE012	POOJA	VI SEM
8	3GN19EE014	PREETI PAWAR	VI SEM
9	3GN19EE016	PRIYADARSHINI	VI SEM
10	3GN19EE018	ROHAN	VI SEM
11	3GN19EE020	SACHIN	VI SEM
12	3GN19EE021	SAI MEGHA KALGONDA	VI SEM
13	3GN19EE022	SAIPRASAD	VI SEM
14	3GN19EE023	SANGAMESH BIRADAR	VI SEM
15	3GN19EE025	SHUBHANSHU	VI SEM
16	3GN19EE027	SINDHU	VI SEM
17	3GN19EE028	SOUMYA BHARSHETTY	VI SEM
18	3GN19EE029	SRIDUTT	VI SEM
19	3GN19EE033	TABASUM KHANAM	VI SEM
20	3GN19EE034	VAIJAYANTI KAMBLE	VI SEM
21	3GN19EE035	VENCHERSAM	VI SEM
22	3GN19EE036	VENKTESH PANCHAL	VI SEM
23	3GN19EE037	VIJAYLAXMI	VI SEM
24	3GN19EE039	ZHAHEER	VI SEM
25	3GN19EE034	VAIJAYANTI KAMBLE	VI SEM
26	3GN20EE400	AMOL GAWANDE	VI SEM

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27	3GN20EE401	HARIVISHNU KHYALEKER	VI SEM
28	3GN20EE403	R. NAGA SUJEETH JOSHI	VI SEM
29	3GN20EE404	SARDAR NAVJEET SINGH .	VI SEM
30	3GN20EE405	SILVIA	VI SEM



HOD (EEE)



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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

GNDECB/EEE/2020-21/

Date: 25/10/2020

Circular

Dear Students,

I am pleased to announce that we will be organizing a webinar on PSSE and SINCAL Software Research Tool for Power System Analysis by OPAL RT, Bengaluru on 28-10-2020.

So it is here by informed all the final year and pre final year students to attend the session without fail and get the benefits of the same.

[HOD, EEE]

Copy to:

1. The Director Academics for kind information.
2. The Principal for kind information.
3. The Administrator GNDECB for kind information
4. Department Notice Board


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

GNDECB/EEE/2020-21/

Date: 12/03/2019

To,
R.S Hiremath,
CEO Flexitron,
Bengaluru- Karnataka.

Subject: Invitation to Deliver a Seminar on Innovations for tomorrow –reg...

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to conduct a Webinar on PSSE and SINICAL Software Research Tool for Power System Analysis. We will be very kind of you, if you can send your acceptance along the date at the earliest.

Yours Sincerely

Dr. Neelshetty K

HOD EEE GNDEC, Bidar


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

Title- "PSSE and SINCAL Software Research Tool for Power System Analysis"

Date: 28-10-2020

Time of event: 2:00 PM

Activity Location: Bidar

About the activity:

Objective of Program:

To explore different software tools used in power system analysis for project and research purpose.

Importance of Innovations:

1. Software simulation tools are often necessary to simulate/design power system networks.
2. It is used to determine load flow calculations.

Program Outcome:

The students were able to understand the concept of load flow analysis and able to use PSSE and SINCAL Software Research Tool for Power System Analysis and its importance in their research career.

Emerging and focused areas / topics in Electrical Engineering

- Smart grids (future power systems)
- Microgrids
- DC Grids
- Transmission and distribution lines

The main conclusions of this explorative seminar:

PSS@SINCAL supports all types of networks from low to the highest voltage levels with balanced and unbalanced network models e.g. four wire systems or transposed systems with the full coupling matrix. Using the PSS@SINCAL program, engineers can simulate future scenarios and thus help avoid costly design errors or disinvestment. It is the ideal tool for simulating Smart Grids and their effects including linkage to Smart Meters. Several analysis modules, such as protection or dynamic simulation, are also ideally suited for training purposes.

The following calculation methods are available for electrical power systems:

Overview of methods

- Power Flow (Balanced/Unbalanced)

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- Load and Generation Profiles
- Load and Network Development
- Optimal Network Structures
- Optimal Load Flow
- Optimal Branching/Tie Open Points
- Reactive Power Optimization & Capacitor Placement
- Volt/Var Optimization
- Load Balancing
- Load Allocation/Scaling & Transformer Tap Detection

Banner

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

Department of Electrical and Electronics Engineering

R & D Centre EEE

In Association with OPAL-RT & SIEMENS

Organizes Webinar on

PSS®E and PSS®SINCAL Software Tool for Power System Analysis

Date & Time:
28-10-2020
2 to 3:30 PM

Durga Prasad
Coordinator

Dr.Neelshetty K
HOD EEE

Dr.Ravindra Eklarker
Principal

Dr.B.S.Dhaliwal
Director

Photo Gallery:

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Important

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Labels +

Boxbe Waiting List 152

Personal

PSSE And SINCAL DEMO For Guru Nanak Dev Engineering college Bidar

Timothy Author <Timothy.Author@opal-rt.com>
to me, Vikas, Hitesh, Abdu

Fri Oct 23, 2020, 2:34 PM

PSSE And SINCAL DEMO For Guru Nanak D...
[View on Google Calendar](#)

When Wed Oct 28, 2020 2pm - 3:30pm (IST)

Where Microsoft Teams Meeting

Who Abdul Zahir, Chaitan, Hitesh, Chaturvedi Vikas, Timothy Author*

Agenda
Wed Oct 28, 2020

No earlier events

2pm PSSE And SINCAL DEMO For Guru Nanak D...

No later events

[Join Microsoft Teams Meeting](#)

Dr. B. S. Dhaliwal
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Mail Acceptance Letter



durga prasad ananthu <adp.ananthu@gmail.com>

FW: OPAL-RT TECHNOLOGIES INDIA

Timothy Author <Timothy.Author@opal-rt.com>
To: durga prasad ananthu <adp.ananthu@gmail.com>
Cc: Abdul Zahir <abdul.zahir@opal-rt.com>

Fri, Oct 16, 2020 at 10:59 AM

Thanks you so much for the reply sir.

From: durga prasad ananthu <adp.ananthu@gmail.com>
Sent: 16 October 2020 10:53
To: Timothy Author <Timothy.Author@opal-rt.com>
Subject: Re: FW: OPAL-RT TECHNOLOGIES INDIA

Hello sir, I am durgaprasad

I gone through brouture and details.

can you please arrange a demo on the software on Monday i.e 19th Oct 2020 so that I may get the knowledge and how to work on it.

Thanks & Regards

Durga Prasad

Assistant Professor EEE DEPARTMENT

Guru Nanak Dev Engineering College BIDAR karnataka

9948860545

On Fri 16 Oct, 2020, 10:40 AM Timothy Author, <Timothy.Author@opal-rt.com> wrote:

Good morning

Greetings from OPAL-RT TECHNOLOGIES INDIA . PVT. LTD.

We are very pleased to announce that OPAL-RT Technologies India Pvt . Ltd. is the official distributor of Siemens for PSS®E & SINCAL software for academic sector this software also services the requirement for Power system and power electronics real time simulation.

Best Regards,

THIMOTHY.A

Marketing Assistant

08025200305

<https://mail.google.com/mail/u/0/?ik=f56a17a45b&view=pt&search=all&permmsgid=msg-f:1680685064140169772&dsqt=1&simpl=msg-f:1680685...> 1/2


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psse sincal

PSSE And SINCAL DEMO For Guru Nanak Dev Engineering college Bidar

Thimothy Author <Thimothy.Author@opai-rt.com>
to me, Vikas, Hitesh, Abdul

Fri, Oct 23, 2020, 2:34 PM

Oct 28 Wed

PSSE And SINCAL DEMO For Guru Nanak D...
View on Google Calendar

When Wed Oct 28, 2020 2pm - 3:30pm (IST)

Where Microsoft Teams Meeting

Who Abdul Zahir, Chauhan, Hitesh, Chaturvedi, Vikas, Thimothy Author*

Agenda
Wed Oct 28, 2020

No earlier events

2pm PSSE And SINCAL DEMO For
Guru Nanak D...

No later events

[Join Microsoft Teams Meeting](#)

[Learn more about Teams](#) | [Meeting controls](#)

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Dr. Neelshetty K
HOD EEE ,GNDEC, Bidar

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

12

Date: 09/09/2020

Circular

All the faculty members and final year students of Mechanical engineering are hereby informed to attend the One day seminar on **IPR (Intellectual Property Rights)** on dated 10/09/2020, in Mechanical Seminar hall.

Coordinator


HOD

Copy To,

1. Principal.
2. Class Coordinator.
3. Time Table coordinator.
4. Academic Coordinator.
5. Department Notice Board.


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MECHANICAL ENGINEERING DEPARTMENT

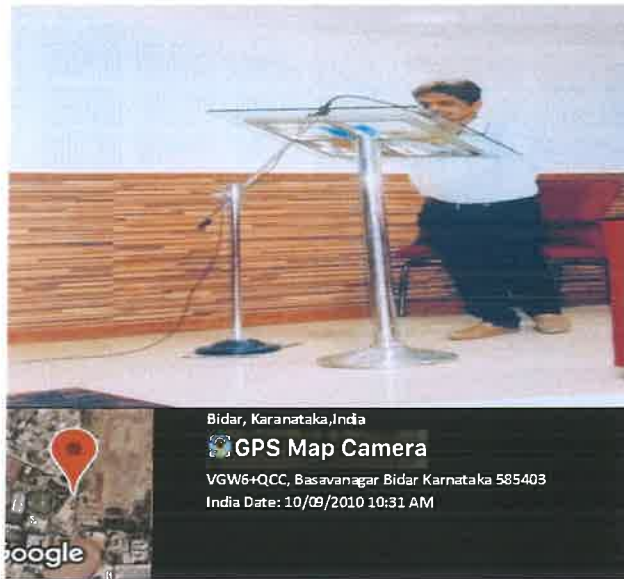
Event Organized Report
Academic Year 2019-20

Name of Department	Research and Development Cell
Name of event organized	One day seminar on IPR (Intellectual Property Rights)
Title of the event	One day seminar on IPR (Intellectual Property Rights)
Date of event organized	10/09/2020
Name of the coordinator of event	Dr. N D Rao
Class of the Participant	B.E students and Faculty
Number of participant (Student + Staff)	35 Students and 20 Faculty
Name of the Expert with designation	Dr. Sandeep Kore. Vishwakarma Institute of Information and tech, Pune
Objective of the event	The event was organized with an intention to create awareness about Intellectual Property Rights amongst the students and faculty.
Outcome of the event	The seminar was delivered by the expert on IPR and interactive sessions helped the students to clear the doubts about patents and Intellectual Property Rights. The procedure of how to apply for the patents was discussed and explained with the help of power point presentation and video lectures. The students and faculty were enriched with the concepts of patents and procedure to play for patents. Also the fear and misconceptions.
Photogalary	


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT



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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

List of Participants

Sl. No.	USN	Name of the Student
1	3GN14ME094	SHRINIVAS REDDY
2	3GN14ME101	VISHAL NEELSHETTY
3	3GN14ME102	VISHAL JOSHI
4	3GN15ME016	Borole Vaibhav Baburao
5	3GN15ME025	Jagmohan Reddy
6	3GN15ME026	jasvindarsingh
7	3GN15ME033	LOKESH GANDAGE
8	3GN15ME053	Md.Asim
9	3GN15ME078	Ravi
10	3GN15ME079	RAVIKUMAR
11	3GN15ME092	SHIVAM M
12	3GN16ME003	Abhishek Biradar
13	3GN16ME005	Abhishek Kulkarni
14	3GN16ME006	Abhishek Verma
15	3GN16ME013	Amar
16	3GN16ME014	Amar.B.
17	3GN16ME027	Ganesh Bellure
18	3GN16ME028	Glory Sharon
19	3GN16ME031	JADHAV ABHISHEK
20	3GN16ME032	JAGADISH S ALUR
21	3GN16ME037	KEDAR N JIROBE
22	3GN16ME039	KHAIRULLA
23	3GN16ME043	KUNDHE AMIT RAMAKANTH
24	3GN16ME060	MOHD ABDUL SAMEER
25	3GN16ME061	Md.Akif Kareem
26	3GN16ME064	Nagesh Kumar
27	3GN16ME066	NASIR AKHTAR
28	3GN16ME073	Praveen.G.
29	3GN17ME402	CHETAN D
30	3GN17ME403	CHHAGAN GAVANDE
31	3GN17ME404	JAGADEESH KUMAR
32	3GN17ME405	MAHESH
33	3GN17ME406	MD FURQAN AHMED NAVEED


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MECHANICAL ENGINEERING DEPARTMENT

34	3GN17ME407	MD.NAVEED
35	3GN17ME408	MD.SOHEL
36		Dhanoranjana Choudhary
37		Prasad K K
38		NandKishor
39		Sanjay Patil
40		Anoop Kumar Elia
41		B Ramreddy
42		Rajendra Mogre
43		Shivashankar BC
44		Nagraj RG
45		Sunil kumar G
46		Manoj Shendre
47		Sandeep.M.B
48		Md. QaleqUr Rahaman
49		Aneel Jadhav
50		Malkeshwar. Vinod
51		Digambar B
52		Priyanka G
53		Gangadhar. B
54		Md. Ashafaq Hussain
55		Parameshwar Patil
56		Sangamesh Sirsgi
57		Shivshankar chatnalli

Coordinator

HOD

Shuz.
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

13

Date: 21/03/2021

Circular

All the faculty members and final year students of Mechanical engineering are hereby informed to attend the seminar on "**GATE Induction Program**" on dated 22/03/2021, in Mechanical Seminar hall.

Coordinator

Copy To,

1. Principal.
2. Class Coordinator.
3. Time Table coordinator.
4. Academic Coordinator.
5. Department Notice Board.



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Event Organized Report
Academic Year 2020-21

Name of Department	Mechanical Engineering
Name of event organized	Seminar
Title of the event	GATE Induction Program
Date of event organized	22/03/2021
Name of the coordinator of event	Prof. Parmeshwar Patil
Class of the Participant	B.E students and Faculty
Number of participant (Student + Staff)	40 Students and 5 Faculty
Name of the Expert with designation	Er. Vijay B K
Objective of the event	1. To create awareness about GATE examination & its benefits. 2. To promote students for Higher education and public services.
Outcome of the event	1. Students acquire basic knowledge about GATE examination. 2. Students understood awareness about feature opportunities through GATE examination. 3. Effective use of various reference books.
photogalary	


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

MECHANICAL ENGINEERING DEPARTMENT



Bidar, Karnataka, India
VGW6+QCC, Basavanagar Bidar Karnataka 585403
India Date: 22/03/2021 11:33AM

GPS Map Camera



Bidar, Karnataka, India
VGW6+QCC, Basavanagar Bidar Karnataka 585403
India Date: 22/03/2021 02:36PM

GPS Map Camera

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BIDAR

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

Date : 05/07/2021

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	Ebenezer
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
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	Abhishek (AB)
33	3GN21BA009	DHANASHRI DANDIKAR	Pranav
34	3GN21BA010	PATIL DHANSHRI	Pranav Dhanashri
35	3GN21BA011	DIVYAJYOTI	Siddh
36	3GN21BA012	JAYALAXMI	Jayalaxmi
37	3GN21BA013	KAILASH	K
38	3GN21BA014	MAHANANDA D/O RAJKUMAR	Ry
39	3GN21BA015	MAHANANDA D/O SIDRAM	M.S.
40	3GN21BA016	MD AMAAN	MA
41	3GN21BA017	MUKUND	Mukund
42	3GN21BA018	PALLAVI D/O VAJINATH	Pallavi
43	3GN21BA019	PRADEEP S/O SRINIVAS	PR
44	3GN21BA020	PRANITA DESHMUKH	Pranita
45	3GN21BA021	PRIYADARSHINI V B	Pr
46	3GN21BA022	PRIYANKA	Priyanka
47	3GN21BA023	RACHANA	Rachana
48	3GN21BA024	RAJESHWARI	RJ
49	3GN21BA025	RANJITA	R
50	3GN21BA026	S VANISHREE	S VANISHREE

Coordinator

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MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

GURU NANAK DEV ENGINEERING COLLEGE
PATENT DRAFTING FOR BEGINNERS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Securing Innovation through IPR	IPR filing for the beginners is very challenging and very much required for securing Research.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
August	Patent Drafting for beginners
Program Type:	Other:
Leadership Talk	null
Program Theme:	Other:
IPR	NA
Date & Duration (Days):	External Participants, If any:
08/19/2021-08/19/2021-0	null
Student Participants:	Faculty Participants:

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10

34

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

null

null

ATTACHMENTS**Video:**

null

Photograph1:**Photograph2:**

NA

Session plan, If any:<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7117-IC202014266.pdf>

This report is electronically generated against report submitted on Institution's Innovation Council Portal.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

15

A
Report on
“Research Methodology
& IPR”

Seminar
Organized by
“CSE Dept”

On

DATE: 03-03-2021

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Title- "Research Methodology & IPR"

Date: 03-03-2021

Time of event: 2:30 PM to 3:30 PM

Event Type: Online

IOM/Circular:

Please attach the IOM or circular related to the event.

Event Poster:

Please attach the poster of the event.

Objective of Seminar:

1. To give introduction to IPR, as 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. The seminar should also provide practical advice on how to overcome common obstacles and navigate the various stages of starting and growing a business.
2. The objective of this seminar on research and IPR is to introduce to research on paper writing and induce paper publication skills, find answers to the questions by applying scientific procedures. In other words, the main aim of research is to find out the truth which is hidden and has not yet been.
3. As research methodology gives research legitimacy and provides scientifically sound findings. It also provides a detailed plan that helps to keep researchers on track, making the process smooth, effective and manageable.

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Program Outcome:

The outcome of the seminar on Research Methodology & IPR would be the following:

1. Enhanced the knowledge on Research & IPR: The participants would leave the seminar with a deeper understanding of the fundamentals on research and paper writing of particular research, including research article publishing in reputed journals and other indexed journals. The participants have gained knowledge on empirical versus conceptual skills and knowledge that they can apply to their own entrepreneurial endeavors.
2. Encouraged the Participants on quality research work: Motivated and empowered attendees: Attendees would leave the seminar feeling inspired and motivated to gain knowledge on quality work and their publications, improves the participants confidence level to improve skills needed to take action on their own ideas.
3. A supportive and collaborative community: The seminar would have fostered a supportive and collaborative community among attendees. Attendees would have had opportunities to network and connect with one another, share their own experiences, insights, and challenges, and build valuable connections. This community would continue to be a valuable resource as attendees pursue their entrepreneurial goals.

The outcome of the seminar would motivate participants who have gained the knowledge on IPR and research support needed to successfully publish research work.

Number of Students participated: 65

Number of faculty participated: 03

Glimpse of event: (attach geo tagged photos)


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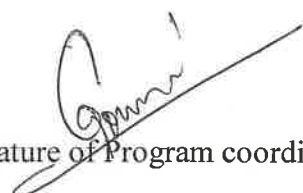
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Photo Gallery:



Online Session Pic


Signature of Program coordinator

Name of Program/Event Coordinator

Program Coordinator

Designation

Department


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SEMINAR ON ENTREPRENEURSHIP

ATTENDANCE

Sl No	Name of Student	USN	Sign
1	ABHISHEK S	3GN16CS002	
2	ADITYA S	3GN16CS003	
3	AISHWARYA	3GN16CS004	
4	AJAY	3GN16CS006	
5	AMRITA ROY	3GN16CS008	
6	ANGANA	3GN16CS009	
7	ANJALI S	3GN16CS010	
8	APARNA B	3GN16CS011	
9	APARNA K	3GN16CS012	
10	ASMA	3GN16CS014	
11	CHAITANYA	3GN16CS016	
12	CHAITRA	3GN16CS017	
13	CHIRAG	3GN16CS018	
14	DEEPA	3GN16CS019	
15	DIVYA	3GN16CS021	
16	JASPREET	3GN16CS025	
17	KAMANI	3GN16CS026	
18	KARAN	3GN16CS027	
19	KAVERI	3GN16CS028	
20	KESHAV	3GN16CS029	
21	KUMARI SUPRIYA	3GN16CS031	
22	MAHALAXMI	3GN16CS033	
23	MANISH	3GN16CS034	
24	MANISHA	3GN16CS035	
25	MOHAMMEDI	3GN16CS039	
26	NAKSHATRA	3GN16CS045	
27	NEHA	3GN16CS048	
28	NISHCHITH	3GN16CS049	
29	PALLAVI	3GN16CS052	
30	ARATI PAWAR	3GN16CS055	
31	POOJA T	3GN16CS056	
32	POOJITA	3GN16CS057	

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33	POORNIMA	3GN16CS058	<i>Poonima</i>
34	PRABH SIMAR	3GN16CS059	<i>Prabh</i>
35	GURWINDER	3GN16CS119	<i>Gurwinder</i>
36	MD.IRFAN	3GN17CS400	<i>Irfaan</i>
37	VEERENDRA	3GN13CS350	<i>Veerendra</i>
38	SAROJA	3GN14CS076	<i>Saraja</i>
39	ZOHRA	3GN14CS110	<i>Zohra</i>
40	ASHWARYA	3GN15CS004	<i>Ash</i>
41	BHAGYASHREE	3GN15CS018	<i>Shree</i>
42	CHAITANYA	3GN15CS023	<i>Chaita</i>
43	NIKITA	3GN15CS053	<i>Nikita</i>
44	POOJA	3GN15CS066	<i>Pooja</i>
45	SNEHA	3GN15CS089	<i>Sneha</i>
46	SOHA	3GN15CS091	<i>Soha</i>
47	U.SAI	3GN15CS102	<i>U.Sai</i>
48	VAISHALI	3GN15CS105	<i>Vaishali</i>
49	VAISHALI	3GN15CS106	<i>Vaishali</i>
50	VINITA	3GN15CS107	<i>Vinita</i>
51	AISHWARYA	3GN16CS005	<i>Aish</i>
52	PRAGATI	3GN16CS060	<i>Prati</i>
53	PRAVEEN	3GN16CS061	<i>Praveen</i>
54	PREETI	3GN16CS063	<i>Preeti</i>
55	PREETI	3GN16CS064	<i>Preeti</i>
56	PRIYANKA	3GN16CS065	<i>Priyanka</i>
57	RAHUL	3GN16CS066	<i>Rahul</i>
58	ROOPA	3GN16CS070	<i>Roopa</i>
59	RUKSAR	3GN16CS071	<i>Ruksar</i>
60	SAIMA	3GN16CS075	<i>Saima</i>
61	SANDEEP	3GN16CS078	<i>Sandeep</i>
62	SARA	3GN16CS081	<i>Sara</i>
63	SAUMYA	3GN16CS083	<i>Saumya</i>
64	SHAKUNTALA	3GN16CS085	<i>Shakuntala</i>
65	SHILPA	3GN16CS086	<i>Shilpa</i>
	Faculty		Sign
1	Prof. Gururaj S		
2	Prof. Ramya SP		
3	Prof. Giriraj P		

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