



# Guru Nanak Dev Engineering College

Mailoor Road, Bidar, KA – 585403

Approved by AICTE New Delhi and Affiliated to VTU Belagavi

3.2.2 Number of workshops/seminars/conference including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years

Academic year: 2018-19

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date From – To
2018-19	Emerging technologies in Electrical Engineering	34	08-04-2019
2018-19	Skills in IT sector	48	24-07-2018
2018-19	Entrepreneurship Development - Power of Ideas	59	04-11-2018
2018-19	Seminar on Entrepreneurship	52	11-02-2019
2018-19	Entrepreneurship	67	06-02-2019
2018-19	Shape your career	30	25-07-2018
2018-19	Innovations for tomorrow	32	20-03-2019
2018-19	Electrical Estimation & Costing	40	25-11-2018
2018-19	RM in Computer Science Engineering	50	18-02-2019
2018-19	Research Methodology	57	20-04-2019

  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

**Department of Electrical and Electronics Engineering**

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GNDECB/EEE/2018-19/

Date: 02/04/2019

## **Circular**

Dear Students,

I am pleased to announce that we will be organizing a seminar on Exploring Emerging Technologies in Electrical Engineering for Students Projects and Research by Dr. Sandeep Vuddanti Asst professor in CUK Kalaburgi on 08/04/2019.

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]

**Department of Electrical  
& Electronics Engineering  
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## **GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

### **Department of Electrical and Electronics Engineering**

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**Title-** "Exploring Emerging Technologies in Electrical Engineering for Students Project & Research"

**Date:** 08-04-2019

**Time of event:** 11:00 AM

**Activity Location:** Bidar

About the activity:

One Day Seminar organized by EEE Department On Exploring Emerging Technologies In Electrical Engineering by Dr. Sandeep Vuddanti (Phd IITD) Central university of Karnataka, Kalaburgi

The Resource person talked about

- Why B.Tech / M.Tech Projects are so important and more focused
- Placements / Job opportunities , Higher Education Studies , Project based learning
- Adding to your CV / Resume, Skill Development.
- What is the expected outcome of B.Tech / M.Tech Projects , Skill development , In-depth knowledge , Publications , Awards (innovative) , Practical / field deployment , Entrepreneur / start-up company
- What are the benefits acquired during Project work • Skill sets (programming languages / simulation / hardware) , Experience , Self - study , Recognition / Appreciation , Connectivity with experts , Personality Development (communication, seminars, team work etc).
- Important questions with every project student , How to choose a project topic , Whom to choose as a project guide or mentor , What are the references / literature , How to execute or implement the project , How to overcome any challenges or difficulties during project

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if arise ,Whether the project will be completed within time , What will be the scope or applications of project • What makes the project as an innovation.

- How to choose a project topic?
- How to execute an Academic Project successfully?

Identify “Area of Work “ ,Decide “Problem to be addressed” , Set “Objectives” , Carefully do “Literature Survey” ,Study “State of the Art” , Plan “Scope of Work” , Make ready “Proposed Project plan” , Set “Action Plan / Road Map / Targets” , Review and Revise / optimize of the Work , Project submission

### **Emerging and focused areas / topics in Electrical Engineering**

- Renewable Energy Systems (Solar and Wind)
- Power Electronic Converters
- Electric Drives
- Electric Vehicles
- Smart grids (future power systems)
- Microgrids
- DC Grids
- Energy Storage Technologies

### **The main conclusions of this explorative seminar:**

Emerging technologies will increasingly influence all parts of our society. they are expected to affect education more profoundly than anything before. To decide about the value for education we must develop an understanding of these technologies, which will allow students, teachers and institutions to judge if and how such technologies can help to improve teaching and learning. Due to the complexity, the diversity, the speed of development and the decay, education is challenged to develop an approach that can make these technologies work.

For education to fully benefit from the opportunities it is eminent to develop a pro-active, sustainable strategy as part of an inter-institutional approach to deal with these challenges from an educational perspective.

  
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### Banner



### Photo Gallery:



*Neelshetty*

Dr. Neelshetty K  
HOD EEE, GNDEC, Bidar

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Scanned Attendance sheet

S.No	Name	USN	Signature
01	Gandhyarani. L. Dixe	3GN15EE041	Gandhyarani
02	Shradha Chokki	3GN15EE047	Shradha
03	Sanika Patel	3GN15EE048	Sanika
04	Melika R. Konde	3GN16EE019	Melika
05	paistika	3GN17EE0408	paistika
06	Pallavi	3GN17EE033	Pallavi
07	Nampreya	3GN17EE021	Nampreya
08	Ayesha Tathima	3GN17EE009	Ayesha
09	Pooja. A	3GN17EE027	Pooja
10	Anisha Patel	3GN14EE001	Anisha
11	Shobhi. Dastur	3GN14EE048	Shobhi
12	Samuel	3GN18EE410	Samuel
13	Satish	3GN18EE411	Satish
14	Trishna Naigal	3GN18EE015	Trishna
15	Vivekanand	3GN18EE417	Vivekanand
16	Yogesh	3GN18EE418	Yogesh
17	Arun Kumar chinai	3GN18EE404	Arun Kumar
18	Naganath	3GN18EE406	Naganath
19	Abdulhameed wabf	3GN18EE400	Abdulhameed
20	Vidhyasagar	3GN18EE414	Vidhyasagar
21	Anil	3GN18EE403	Anil
22	Irhan Ahmed	3GN18EE012	Irhan
23	RAMESH	3GN17EE032	Ramesh
24	Sachin	3GN17EE036	Sachin
25	Rathod Sachin	3GN17EE034	Rathod
26	Santhosh Reddy	3GN17EE035	Santhosh
27	AKASH. METUR	3GN17EE002	AKASH
28	Dattatrayi. Delkal	3GN17EE011	Dattatrayi
29	Anurag. G.B	3GN17EE008	Anurag

  
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Mailoor Road, Bidar, Karnataka INDIA-585403

Website: <https://gndecb.ac.in/>

## ATTENDANCE LIST

Date: 08-04-2019

SL.NO.	USN	NAME OF THE STUDENT	SEMESTER	PROGRAM
1	3GN16EE004	ANEESH PATIL	V	EE
2	3GN16EE005	ANURADHA	V	EE
3	3GN16EE006	ARPITA BIRADAR	V	EE
4	3GN16EE007	ASHISH	V	EE
5	3GN16EE008	BAKKAPPA	V	EE
6	3GN16EE009	BHANUPRAKASH	V	EE
7	3GN16EE017	PRAGEETA	V	EE
8	3GN16EE018	KUMAR	V	EE
9	3GN16EE019	MALIKA	V	EE
10	3GN16EE022	NIKHIL AOUTI	V	EE
11	3GN16EE023	PANCHAL KRUTIKA	V	EE
12	3GN16EE025	POOJA	V	EE
13	3GN16EE027	POOJA C M	V	EE
14	3GN16EE029	PRIYANKA	V	EE
15	3GN16EE030	RAJESHWARI	V	EE
16	3GN16EE032	RAMANDEEP	V	EE
17	3GN16EE036	SHEEMA	V	EE
18	3GN16EE040	SNEHA PRIYA	V	EE
19	3GN16EE041	SPOORTI	V	EE
20	3GN16EE044	SYEDA BIBI SARA	V	EE
21	3GN16EE046	VAISHNAVI	V	EE
22	3GN16EE047	VIKRAM	V	EE

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Website: <https://gndecb.ac.in/>

23	3GN16EE048	VIRESH	V	EE
24	3GN17EE400	BALIRAMA	V	EE
25	3GN17EE401	DATTATRI	V	EE
26	3GN17EE404	KUSHAL	V	EE
27	3GN17EE405	NAGESHWARI	V	EE
28	3GN17EE408	PRISKILA	V	EE
29	3GN17EE410	RAHUL	V	EE
30	3GN17EE416	SHITAL WASRE	V	EE
31	3GN17EE417	SHREEDHAR	V	EE
32	3GN17EE418	SHRIKANTH	V	EE
33	3GN17EE419	VIJAY GOND	V	EE
34	3GN17EE420	YASHWANT SINGH	V	EE

HOD

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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

Department of Electronics and Communication Engineering Department

ACADEMIC YEAR: 2018-19

Date: 20-07-2018

**Circular**

All the Pre final and final year students are hereby informed to attend an Expert Talk on “Skills required to grow in IT sector” on 24-07-2018 in the E&CE department (Room No: 222) without fail. Attendance will be recorded.

Event Incharge

  
HOD  
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR.  
E&CE DEPARTMENT

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**A**

**Report on**

**“SKILLS REQUIRED TO GROW IN IT  
SECTOR”**

**Organized by**

**“Faculty of E&CE Department”**

**On**

**DATE: 24-07-2018**

*Dhanraj*  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR.**  
**E&CE DEPARTMENT**

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**Title- "HOW TO SHAPE YOUR CAREER"**

**Date:** 24-04-2018

**Time of event:** 12:00 PM

**Event Type:** Offline

**Objective of Program:**

1. To understand the challenges they have to face after completion of their degree.
2. To deal with the hurdles they come across in the market, after the start of Career.
3. To overcome the competition in the relevant field by making gradual progress.
4. To aim for a job that suits your strengths helps you learn technologies required to build our career.

**Profile of Resource person:**

**Name:** Mrs. Madhumati Shyam Karkare

**Designation:** Business analyst (F&A), IBM- Bangalore

**Details of Program:**

An Expert Talk on "**SKILLS REQUIRED TO GROW IN IT SECTOR**" was organized by the coordinator Prof. Praveen Reddy of Electronics & Communication Engineering Department of Guru Nanak Dev Engineering College, Bidar on 24 July 2018.

The resource person delivered the talk on "**SKILLS REQUIRED TO GROW IN IT SECTOR**" & shared her knowledge and experience.

All the students of final year attended the talk.

  
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**E&CE DEPARTMENT**

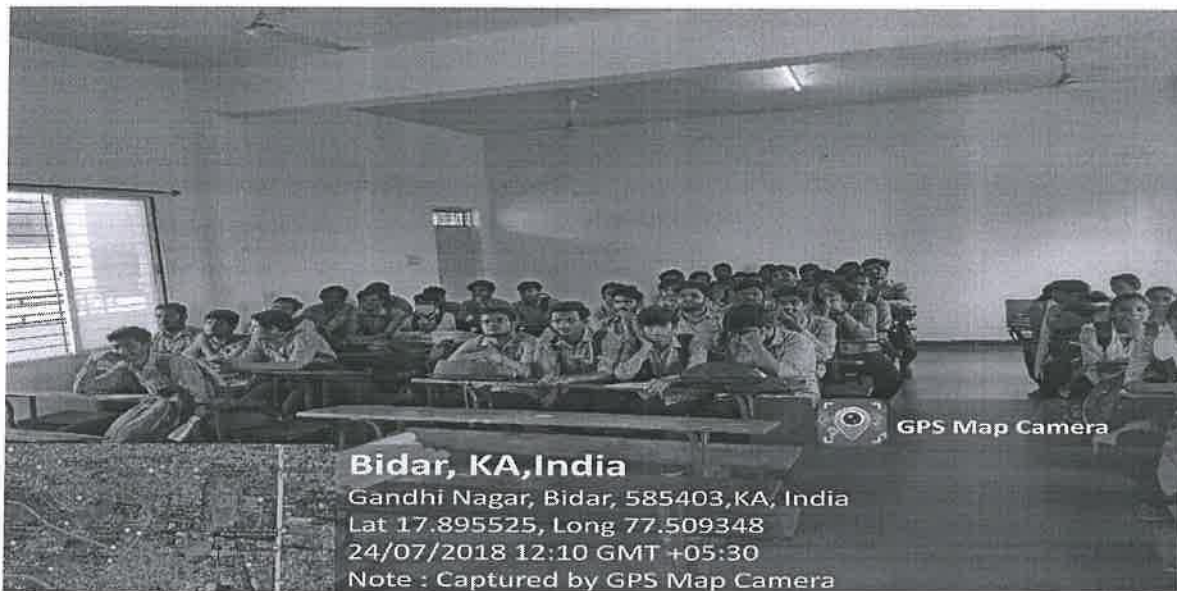
**Program Outcome:**

At the end of the session the students were able to understand

1. The challenges they have to face after completion of their degree.
2. How to deal with the hurdles they come across in the market, after the start of Career.
3. How to overcome the competition in the relevant field by making gradual progress.
4. Aim for a job that suits your strengths helps you learn technologies required to build our career.

**Number of Students participated: 48**

**Number of faculty participated: 02**



Expert Talk on **"SKILLS REQUIRED TO GROW IN IT SECTOR"** by Mrs. **Madhumati** held on 24 July 2018.

48 students attended the talk along with the program coordinator.

**Event Name: SKILLS REQUIRED TO GROW IN IT SECTOR**

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*[Signature]*  
Organized by  
Prof. Praveen Reddy  
Assistant Professor  
Department of ECE  
GNDEC, Bidar.



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**E&CE DEPARTMENT**

**Student List**

Sl.No	Name	USN
1	Afshan Iram	3GN14EC001
2	Akshatha	3GN14EC003
3	Anita	3GN14EC004
4	Ankita	3GN14EC005
5	Pavan Reddy	3GN15EC408
6	PavanKumar	3GN15EC409
7	Pooja Ashok	3GN15EC410
8	Pooja.V	3GN15EC411
9	Pradeep	3GN13EC043
10	Rritu	3GN13EC048
11	Rakesh	3GN13EC051
12	Rohan	3GN13EC054
13	Sushma	3GN13EC073
14	Vidyasagar	3GN13EC084
15	MEGHA RANI	3GN14EE024
16	MOHAMMED HUSSAIN	3GN14EE025
17	NAGESH	3GN14EE026
18	PANKAJA	3GN14EE028
19	KISHORE	3GN15EE020
20	MAHUMMED SUFYAN	3GN15EE021
21	MUKUND	3GN15EE025
22	PRABHAVATHI	3GN15EE032
23	RAJANI	3GN15EE033
24	ROHIT REDDY	3GN15EE035
25	PRATIKSHA DESHMUKH	3GN14EE032
26	PRIYANKA	3GN14EE034
27	PRIYANKA CHOUHAN	3GN14EE035
28	SACHIN	3GN14EE036
29	Aditya Dixit	3GN15CS001
30	AISHWARYA	3GN15CS003
31	ALIYA Farheen	3GN15CS006
32	Ankita	3GN15CS010
33	Ayesha Mazher	3GN15CS013
34	Ayesha Tahreem	3GN15CS015
35	Bettad Soumya	3GN15CS017
36	Bhanupriya	3GN15CS020
37	Chandrakala	3GN15CS024

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**E&CE DEPARTMENT**

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38	USHA	3GN15CS103
39	VARSHA	3GN15CS108
40	VIJETA PATIL	3GN15CS110
41	ARAVINDRA	3GN14MBA09
42	LINGAYYA SWAMY	3GN14MBA24
43	BALAJI	3GN15MBA09
44	MD SULEMAN	3GN15MBA16
45	NAGRAJ	3GN15MBA20
46	PRADEEP JATLA	3GN15MBA28
47	PRAVEEN	3GN15MBA30
48	PREETI	3GN15MBA31

  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MASTER OF BUSINESS ADMINISTRATION**

ACADEMIC YEAR: 2018-19

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Date: 01-11-2018

**Circular**

All the MBA students are hereby informed to attend the Seminar on **Entrepreneurship Development- Power of Ideas** on **04/11/2018**, in Micro Auditorium at 9:30 am. Attendance will be recorded.

  
Coordinator

  
HOD

  
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## DEPARTMENT OF MBA

ORGANISING ONE DAY SEMINAR

ON

**ENTREPRENEURSHIP DEVELOPMENT -POWER OF IDEAS**

BY:

**Dr. SANJAY PATIL**

(Professor, Mechanical Department)

**DATE : 04/11/2018**

**VENUE:@MBA CLASSROOM**

**TIME : 9:30 AM**

PROF. MAHESH KUMAR M  
CO-ORDINATOR

PROF. JYOTI AINAPUR  
**HOD**

Dr. ASHOK BIRADAR  
**PRINCIPAL**

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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MASTER OF BUSINESS ADMINISTRATION**

ACADEMIC YEAR: 2021-22

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Date: 04/11/2018

**Report**

**On**

**One Day Seminar "Entrepreneurship Development- Power of Ideas"**

**Introduction:**

The seminar "Entrepreneurship Development- Power of Ideas" was conducted to provide students with an understanding of the power of innovative ideas in entrepreneurship. The seminar aimed to help students develop an entrepreneurial mindset that values creativity and innovation as drivers of business success.

the objectives of the seminar were to:

1. Provide students with an understanding of the power of innovative ideas in entrepreneurship.
2. Encourage students to think creatively and develop innovative business ideas.
3. Provide students with practical insights into developing and implementing innovative business ideas.
4. Help students understand the role of innovation in driving business growth and success.
5. Encourage students to develop an entrepreneurial mindset that values creativity and innovation.

**Seminar Content:**

The seminar started with an introduction to the power of ideas in entrepreneurship. The speaker discussed the importance of innovation in driving business success and provided examples of businesses that have achieved success through innovative ideas.

The seminar then covered the process of developing and implementing innovative business ideas. The speaker discussed the importance of market research, idea validation, and prototyping in the idea development process. The speaker also provided practical insights into developing and implementing innovative ideas in a business context.

The seminar also covered the role of innovation in driving business growth and success. The speaker discussed the different types of innovation, including incremental, disruptive, and radical innovation, and

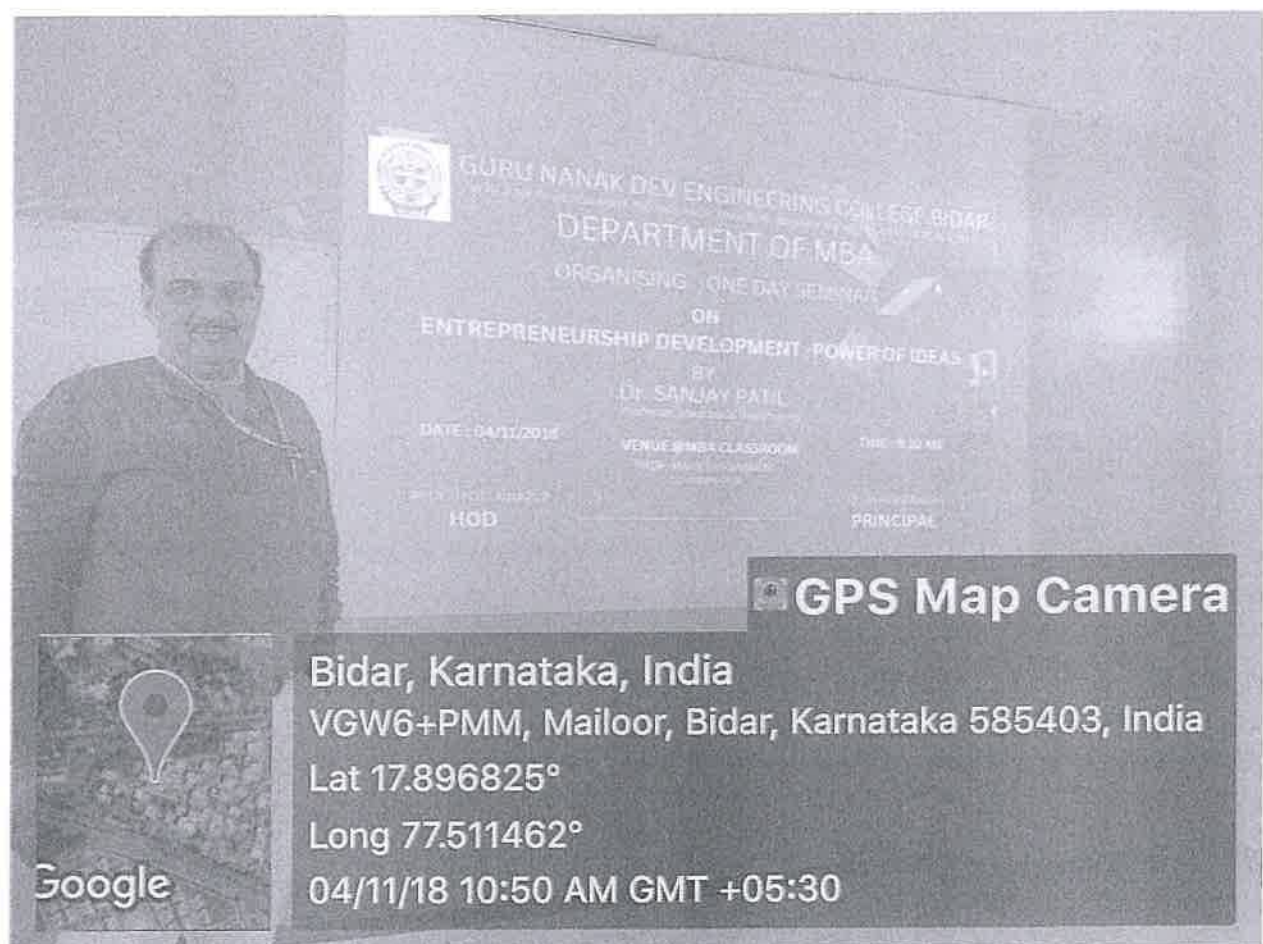
  
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how each can drive business success. The speaker also provided examples of businesses that have achieved success through different types of innovation.

The seminar ended with a discussion on the importance of developing an entrepreneurial mindset that values creativity and innovation. The speaker encouraged students to embrace failure as a learning opportunity and to seek out opportunities for creative thinking and innovation in all aspects of their lives.

#### Conclusion:

The seminar "Entrepreneurship Development- Power of Ideas" provided students with an understanding of the power of innovative ideas in entrepreneurship. The seminar covered the process of developing and implementing innovative business ideas, the role of innovation in driving business growth and success, and the importance of developing an entrepreneurial mindset that values creativity and innovation. Overall, the seminar provided students with practical insights into the importance of innovation in entrepreneurship and how they can develop and implement innovative ideas in their future business ventures.



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Coordinator

  
HOD

  
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**Guru Nanak Dev Engineering College, Bidar**  
**Department of MBA**  
**One Day Seminar on Entrepreneurship Development-Power of Ideas**  
**Academic Year: 2018-19**  
**Attendance sheet**

4/11/2018

Sl.NO	Enrollment Number	Name	Student sign
1	MBA01/17	AMBAJI	<i>Ambaji</i>
2	MBA02/17	ARCHANA WANTE	<i>Archana</i>
3	MBA03/17	Ashwini Biradar	<i>Ashwini</i>
4	MBA04/17	DEEPIKA WAGGE	<i>Deepika</i>
5	MBA05/17	Devidas Kyedkaz	<i>Devidas</i>
6	MBA06/17	Geeta Karkatti	<i>Geeta</i>
7	MBA07/17	HANUMANT RAJARAM BIRADAR	<i>Hanumant</i>
8	MBA08/17	Junead Ahmed	<i>Junead</i>
9	MBA09/17	PRAVINKUMAR KONALE	<i>Pravinkumar</i>
10	MBA10/17	MD FASIHUR REHAMAN MD	<i>MD Fasihur</i>
11	MBA11/17	MD Jawad Ahmed	<i>Jawad</i>
12	MBA12/17	Pandurang Jana	<i>Pandurang</i>
13	MBA13/17	POOJA HIREMATH	<i>Pooja</i>
14	MBA14/17	PRABHAKAR JATAGOND	<i>Prabhakar</i>
15	MBA15/17	Prasadkumar Katte	<i>Prasad</i>
16	MBA16/17	Radhika Waikar	<i>Radhika</i>
17	MBA17/17	Rahul Chintkate	<i>Rahul</i>
18	MBA18/17	ROHIT SARSAR	<i>Rohit</i>
19	MBA19/17	SAHANA	<i>Sahana</i>
20	MBA20/17	Shivkumar Abbende	<i>Shivkumar</i>
21	MBA21/17	Suhasini suhasini suryavanghi	<i>Suhasini</i>
22	MBA22/17	Sunilkumar Rathod	<i>Sunilk</i>
23	MBA23/17	Veerender Singh	<i>Veerender Singh</i>
24	MBA24/17	Vijaykumar SK	<i>Vijayk</i>
25	MBA25/17	Vinayak Bhangure	<i>Vinayak</i>
26	MBA26/17	VIVEKANAND SHINDE	<i>Vivekanand</i>
27	MBA51/17	Aishwarya Ubale	<i>Aishwarya</i>
28	MBA52/17	AKKANAGAMMA SWAMY	<i>Akkanagamma</i>
29	MBA53/17	Akshaykumar	<i>Akshay</i>
30	MBA54/17	ARJUN KAMBLE	<i>Arjun K</i>
31	MBA55/17	CHANDRAKANTH HUGAR	<i>Ch</i>

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32	MBA56/17	FARHEEN BEGUM	Farheen
33	MBA57/17	GAYATRI KULKARNI	Gyatri
34	MBA58/17	K.Akash	ISA
35	MBA59/17	KARABASAPPA KONGUTTE	KARABASAPPA
36	MBA60/17	Kottam Jyothi Reddy	Jyothi
37	MBA61/17	IOKESH CHANNALE	IOkesh
38	MBA62/17	MOHD AFROZ	Mafroz
39	MBA63/17	PALLAVI REDDY	Pallavi
40	MBA64/17	Paul Alure	Paul
41	MBA65/17	Pragati Kamshetty	Pragati
42	MBA66/17	Priya Tukaram	Priya
43	MBA67/17	RAJKUMAR HALGI	Rajkumar
44	MBA68/17	RAJNIKANTH	Rajnikanth
45	MBA69/17	RAVISHANKAR PATIL	R. Patil
46	MBA70/17	RENUKA HIPALGAONKAR	Renuka
47	MBA71/17	Sachin	Sachin
48	MBA72/17	Satishkumar Hadpad	SDP
49	MBA73/17	Shaheda	Shaheda
50	MBA74/17	Sharanamma Elure	Sallama
51	MBA75/17	SIDDGONDA KHAPLI	Siddhartha
52	MBA76/17	soumyashree gurukar	Saumya
53	MBA77/17	Sudharani Beldar	Sudharani
54	MBA78/17	Sumedha Biradar	S.Bu
55	MBA79/17	Swati Waddi	Swati
56	MBA80/17	Syed Zeeshan	Syed Zeeshan
57	MBA81/17	Vishalaxi Patil	Vipalaxi
58	MBA82/17	Chandni	Chandni
59	MBA83/17	Pradeep chinnappnor	Pradeep

  
Co-ordinator

  
HOD

  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MASTER OF BUSINESS ADMINISTRATION**

ACADEMIC YEAR: 2018-19

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Date: 05-02-2019

**Circular**

All the MBA students are hereby informed to attend the **One Day Seminar on Entrepreneurship Development** on **11-02-2019**, in Micro Auditorium at 9:30 am. Attendance will be recorded.

  
Coordinator

  
HOD

  
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## DEPARTMENT OF MBA

ORGANISING ONE DAY SEMINAR  
**ON**

### ENTREPRENEURSHIP DEVELOPMENT

BY:

**Dr. RAJENDRA MOGRE**  
 (Associate Professor, Mechanical Department)

**DATE : 11/02/2019**

**VENUE: @MICRO AUDITORIUM**

**TIME : 09:30 AM**

PROF. JYOTI AINAPUR  
**HOD.**

**PROF. ARATI B**  
 CO-ORDINATOR

Dr. RAVINDRA EKLARKER  
**PRINCIPAL**

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**MASTER OF BUSINESS ADMINISTRATION**

ACADEMIC YEAR: 2018-19

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Date: 11-02-2019

**Report**

**On**

**One Day Seminar on “Entrepreneurship Development”**

A seminar on Entrepreneurship Development was conducted on 11<sup>th</sup> Feb 2019 to provide students with an understanding of the skills and knowledge required to become successful entrepreneurs. The seminar aimed to help students develop an entrepreneurial mindset and provide them with practical insights into starting and running a business.

The objectives of the seminar were to:

1. Help students develop an understanding of entrepreneurship and the role of entrepreneurs in the economy.
2. Provide students with an understanding of the skills and knowledge required to become successful entrepreneurs.
3. Provide students with practical insights into starting and running a business.
4. Encourage students to think creatively and develop innovative business ideas.
5. Help students understand the challenges and risks associated with entrepreneurship.

**Seminar Content:**

The seminar started with an introduction to entrepreneurship and its role in the economy. The speaker discussed the importance of entrepreneurship in creating jobs, driving innovation, and promoting economic growth. The speaker also discussed the characteristics of successful entrepreneurs, including creativity, risk-taking, and resilience.

The seminar then covered the skills and knowledge required to become successful entrepreneurs, including business planning, marketing, finance, and operations management. The speaker provided practical insights into how entrepreneurs can develop these skills and knowledge and apply them to their businesses.

The seminar also covered the process of starting a business, including identifying a business idea, conducting market research, developing a business plan, and securing funding. The speaker discussed the different sources of funding available to entrepreneurs, including bank loans, venture capital, and crowd funding.

  
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The seminar ended with a discussion on the challenges and risks associated with entrepreneurship. The speaker encouraged students to develop a mindset that embraces failure as a learning opportunity and to build a support network to help them overcome challenges and mitigate risks.

#### Conclusion:

The seminar on Entrepreneurship Development provided students with an understanding of the skills and knowledge required to become successful entrepreneurs. The seminar covered the characteristics of successful entrepreneurs, the skills and knowledge required to run a business, and the process of starting and funding a business. The seminar also encouraged students to think creatively and develop innovative business ideas and to embrace failure as a learning opportunity. Overall, the seminar provided students with practical insights into entrepreneurship and its role in the economy.



  
Coordinator

  
HOD

  
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**Guru Nanak Dev Engineering College, Bidar**




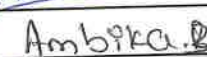
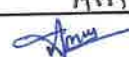

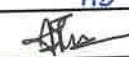
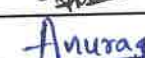
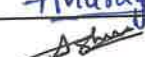









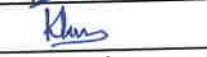
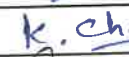
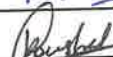
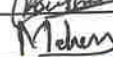

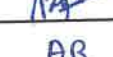


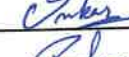




**Department of MBA**

**One Day Seminar on Entrepreneurship Development**

**Academic Year: 2018-2019**











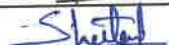





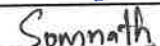
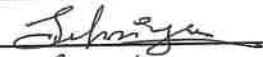



**Attendance Sheet**

**Date: 11/02/2019**

Sl.NO	Enrollment Number	Name	Student sign
1	3GN19MBA01	AKASH	
2	3GN19MBA02	AMBESINGE MAHADEV	
3	3GN19MBA03	AMBIKA R	
4	3GN19MBA04	AMBIKA B	
5	3GN19MBA05	AMULKUMAR PATIL	
6	3GN19MBA06	AMULYA BHANGARE	
7	3GN19MBA07	ANKITA TANDLE	
8	3GN19MBA08	ANURAG	
9	3GN19MBA09	ASHWINI	
10	3GN19MBA10	AYESHA SABREEN	
11	3GN19MBA11	BASAVACHETAN	
12	3GN19MBA12	BHEESHMA	
13	3GN19MBA13	BIRADAR HIRABAI B	
14	3GN19MBA14	BOBBITI DINESH REDDY	
15	3GN19MBA15	CHIRANJEEVI	
16	3GN19MBA16	FLORENCE	
17	3GN19MBA17	GRANTHALI SHASTRI	
18	3GN19MBA18	KHUSHAL	
19	3GN19MBA19	KIRAN CHAVAN	
20	3GN19MBA20	KOUSHALYA	
21	3GN19MBA21	MAHESH	
22	3GN19MBA22	NAGESH	
23	3GN19MBA23	ADITI	
24	3GN19MBA24	NITIKA	
25	3GN19MBA25	OMKAR	
26	3GN19MBA26	PANDIT	
27	3GN19MBA27	PAWAN	
28	3GN19MBA28	PINKEY	
29	3GN19MBA29	PRAKASH BIRADAR	
30	3GN19MBA30	PRAVEEN	
31	3GN19MBA31	PREM SAGAR P	

  
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32	3GN19MBA32	PRIYANKA	
33	3GN19MBA33	PRIYANKA P	
34	3GN19MBA34	RAGINI	
35	3GN19MBA35	RAHUL	
36	3GN19MBA36	RAJKUMAR	
37	3GN19MBA37	RATHOD PRAVEEN	
38	3GN19MBA38	RATNADEEP	
39	3GN19MBA39	SACHIN TIVARI	
40	3GN19MBA40	SHAHU	
41	3GN19MBA41	SHASHANK	
42	3GN19MBA42	SHEETAL	
43	3GN19MBA43	SHIVANI DILIP GUDGE	
44	3GN19MBA44	SHRUTHI M	
45	3GN19MBA45	SHRUTI TANDLE	
46	3GN19MBA46	SHRUTI	
47	3GN19MBA47	SIKINDAR	
48	3GN19MBA48	SOMNATH	
49	3GN19MBA49	SUPRIYA PATIL	
50	3GN19MBA50	SURESH	
51	3GN19MBA51	VACHANSHRI	
52	3GN19MBA52	VAIBHAV PANCHAL	

  
Coordinator

  
HOD

  
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## **GURU NANAK DEV ENGINEERING COLLEGE BIDAR**

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

26

Date: 05-02-2019

### **CIRCULAR**

All students and faculty members are hereby informed that Department of Computer Science and Engineering organizing seminar on "**Entrepreneurship**" on 06-02-2019 at 11:00 am.

  
**HOD CSE**

  
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

28

**A**  
**Report on**  
**“Entrepreneurship”**

**Seminar**

**Organized by**

**“CSE Dept”**

**On**

**DATE: 06-02-2019**

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### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Title-** "Entrepreneurship"

**Date:** 06-02-2019

**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:**

1. Educate attendees on the fundamental principles of entrepreneurship: The first objective of a seminar on entrepreneurship is to provide attendees with a thorough understanding of the fundamental principles of entrepreneurship. This may include topics such as identifying a market need, developing a business plan, raising capital, and building a strong team. The seminar should equip attendees with the tools and knowledge needed to successfully launch and grow a new venture.
2. Inspire attendees to pursue entrepreneurial opportunities: The second objective of a seminar on entrepreneurship is to inspire attendees to pursue their own entrepreneurial opportunities. This can be achieved by sharing success stories of entrepreneurs who have overcome challenges and achieved success. The seminar should also provide practical advice on how to overcome common obstacles and navigate the various stages of starting and growing a business.
3. Foster a supportive and collaborative community: The third objective of a seminar on entrepreneurship is to foster a supportive and collaborative community among attendees. This can be achieved by providing opportunities for attendees to network and connect with one another. The seminar should encourage attendees to share their own experiences, insights, and challenges, creating an environment where attendees can learn from one another and build valuable connections.

  
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### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

#### **Profile of Resource person (if applicable):**

Resource Person 1:

Name: Prof. Mahesh

Designation: Asst. Prof.

Organization: MBA, GNDEC

#### **Details of Program:**

Educate attendees on the fundamental principles of entrepreneurship: To achieve this objective, the seminar should include presentations and workshops led by experienced entrepreneurs and industry experts. These sessions should cover topics such as market research, business planning, financial management, marketing, and sales. Attendees should have opportunities to ask questions, receive feedback on their business ideas, and participate in interactive exercises that simulate real-world entrepreneurial challenges. The goal is to equip attendees with practical skills and knowledge that they can apply to their own entrepreneurial endeavors.

Inspire attendees to pursue entrepreneurial opportunities: To inspire attendees, the seminar should include keynote presentations and panel discussions featuring successful entrepreneurs who have overcome challenges and achieved success in their fields. Speakers should share their personal stories, including their successes, failures, and lessons learned. They should also provide practical advice on how to overcome common obstacles and navigate the various stages of starting and growing a business. Attendees should leave the seminar feeling motivated and empowered to pursue their own entrepreneurial opportunities.

Foster a supportive and collaborative community: To foster a supportive and collaborative community, the seminar should provide opportunities for attendees to network and connect with one another. This can include structured networking sessions, informal discussions over meals and breaks, and online forums for ongoing communication and collaboration. The seminar should also encourage attendees to share their own experiences, insights, and challenges, creating an environment where attendees can learn from one another and build valuable connections. By fostering a sense of community, the seminar can help attendees build a support network that will be valuable as they pursue their entrepreneurial goals.

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### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

#### **Program Outcome:**

The outcome of the seminar on entrepreneurship would be the following:

1. Increased knowledge and skills: Attendees would leave the seminar with a deeper understanding of the fundamental principles of entrepreneurship, including market research, business planning, financial management, marketing, and sales. They would have gained practical skills and knowledge that they can apply to their own entrepreneurial endeavors.
2. Motivated and empowered attendees: Attendees would leave the seminar feeling inspired and motivated to pursue their own entrepreneurial opportunities. They would have heard from successful entrepreneurs who have overcome challenges and achieved success, and received practical advice on how to navigate the various stages of starting and growing a business. They would be equipped with the confidence and skills needed to take action on their own entrepreneurial 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 be a group of motivated and empowered entrepreneurs who have gained the knowledge, skills, and community support needed to successfully launch and grow their own ventures.

**Number of Students participated: 67**

**Number of faculty participated: 06**

**Glimpse of event:(attach geo tagged photos)**

  
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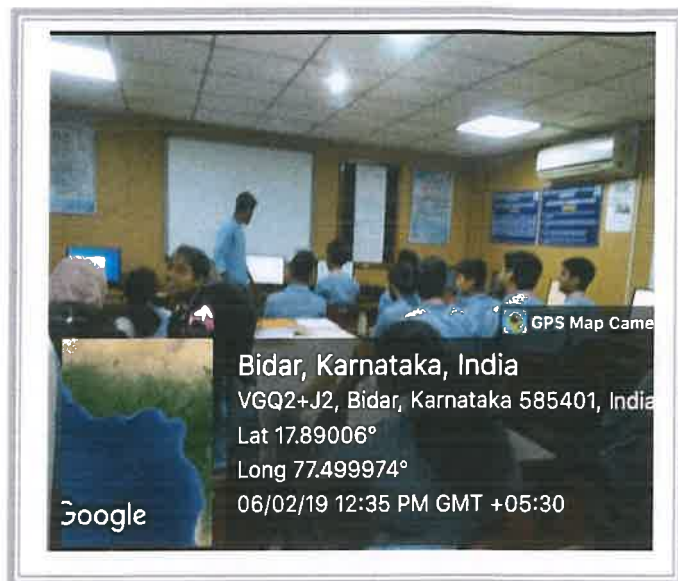
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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### Photo Gallery:



Students



Resource person with Students

Signature of Program coordinator

Name of Program/Event Coordinator

Program Coordinator

Designation

Department

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GURU NANAK DEV ENGINEERING COLLEGE BIDAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEMINAR ON ENTREPRENEURSHIP

### ATTENDANCE

Sl No	Name of Student	USN	Sign
1	ABHISHEK S	3GN16CS002	Abhishek
2	ADITYA S	3GN16CS003	Aditya
3	AISHWARYA	3GN16CS004	Aishwarya
4	AJAY	3GN16CS006	Ajay
5	AMRITA ROY	3GN16CS008	Amrita
6	ANGANA	3GN16CS009	Angana
7	ANJALI S	3GN16CS010	Anjali
8	APARNA B	3GN16CS011	Aparna
9	APARNA K	3GN16CS012	Aparna
10	ASMA	3GN16CS014	Asma
11	CHAITANYA	3GN16CS016	Chaitanya
12	CHAITRA	3GN16CS017	Chaitra
13	CHIRAG	3GN16CS018	Chirag
14	DEEPA	3GN16CS019	Deepa
15	DIVYA	3GN16CS021	Divya
16	JASPREET	3GN16CS025	Jaspreet
17	KAMANI	3GN16CS026	Kamani
18	KARAN	3GN16CS027	Karan
19	KAVERI	3GN16CS028	Kaveri
20	KESHAV	3GN16CS029	Keshav
21	KUMARI SUPRIYA	3GN16CS031	Supriya
22	MAHALAXMI	3GN16CS033	Mahalaxmi
23	MANISH	3GN16CS034	Manish
24	MANISHA	3GN16CS035	Manisha
25	MOHAMMEDI	3GN16CS039	Mos
26	NAKSHATRA	3GN16CS045	Nakshatra
27	NEHA	3GN16CS048	Neha
28	NISHCHITH	3GN16CS049	Nishchith
29	PALLAVI	3GN16CS052	Pallavi
30	ARATI PAWAR	3GN16CS055	Arati
31	POOJA T	3GN16CS056	Pooja
32	POOJITA	3GN16CS057	Poojita

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

33	POORNIMA	3GN16CS058	Poornima
34	PRABH SIMAR	3GN16CS059	Prabh
35	GURWINDER	3GN16CS119	Gurwinder
36	MD.IRFAN	3GN17CS400	Irfaan
37	VEERENDRA	3GN13CS350	Veera
38	SAROJA	3GN14CS076	Saroja
39	ZOHRA	3GN14CS110	Zohra
40	ASHWARYA	3GN15CS004	Ashwarya
41	BHAGYASHREE	3GN15CS018	Bhagya
42	CHAITANYA	3GN15CS023	Chaitanya
43	NIKITA	3GN15CS053	Nikita
44	POOJA	3GN15CS066	Pooja
45	SNEHA	3GN15CS089	Sneha
46	SOHA	3GN15CS091	Soha
47	U.SAI	3GN15CS102	U.Sai
48	VAISHALI	3GN15CS105	Vaishali
49	VAISHALI	3GN15CS106	Vaishali
50	VINITA	3GN15CS107	Vinita
51	AISHWARYA	3GN16CS005	Aishwarya
52	PRAGATI	3GN16CS060	Pragati
53	PRAVEEN	3GN16CS061	Praveen
54	PREETI	3GN16CS063	Preeti
55	PREETI	3GN16CS064	Preeti
56	PRIYANKA	3GN16CS065	Priyanka
57	RAHUL	3GN16CS066	Rahul
58	ROOPA	3GN16CS070	Roopa
59	RUKSAR	3GN16CS071	Ruksar
60	SADHANA	3GN16CS074	Sadhana
61	SAIMA	3GN16CS075	Saima
62	SAMPRIYA	3GN16CS077	Sampriya
63	SANDEEP	3GN16CS078	Sandeep
64	SARA	3GN16CS081	Sara
65	SAUMYA	3GN16CS083	Saumya
66	SHAKUNTALA	3GN16CS085	Shakuntala
67	SHILPA	3GN16CS086	Shilpa
	Faculty		Sign
1	Dr. Dhananjay		
2	Dr. Dayanand J		
3	Prof. Gururaj S		
4	Prof. Ramya SP		

*[Signature]*  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

Department of Electronics and Communication Engineering Department

ACADEMIC YEAR: 2018-19

Date: 15-07-2018

**Circular**

All the 8<sup>th</sup> semester students are hereby informed to attend an Expert Talk on **“HOW TO SHAPE YOUR CAREER”** on 25-07-2018 in the E&CE department (Room No: 217) without fail. Attendance will be recorded.



Event Incharge



HOD

Copy To,

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

  
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**A**  
**Report on**  
**“HOW TO SHAPE  
YOUR CAREER ”**

**Organized by**  
**“Faculty of E&CE Department”**  
**On**

**DATE: 25-07-2018**

  
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**BIDAR**

**Title- "HOW TO SHAPE YOUR CAREER"**

**Date:** 25-04-2018

**Time of event:** 12:15 PM

**Event Type:** Offline

**Objective of Program:**

1. To Understand the challenges they have to face after completion of their degree.
2. To deal with the hurdles they come across in the market, after the start of Career.
3. To overcome the competition in the relevant field by making gradual progress.
4. To aim for a job that suits your strengths helps you learn technologies required to build our career.

**Profile of Resource person:**

Name: Dr. Srihari

Designation: Dentist and Motivational Speaker

**Details of Program:**

An Expert Talk on "**COUNSELLING HOW TO SHAPE YOUR CAREER**" was organized by the coordinator Prof. Pavan Mankal of Electronics & Communication Engineering Department of Guru Nanak Dev Engineering College, Bidar on 25 July 2018.

The resource person delivered the talk on "HOW TO SHAPE YOUR CAREER" & shared his knowledge and experience.

All the students of final year attended the talk.

**Program Outcome:**

At the end of the session the students were able to understand

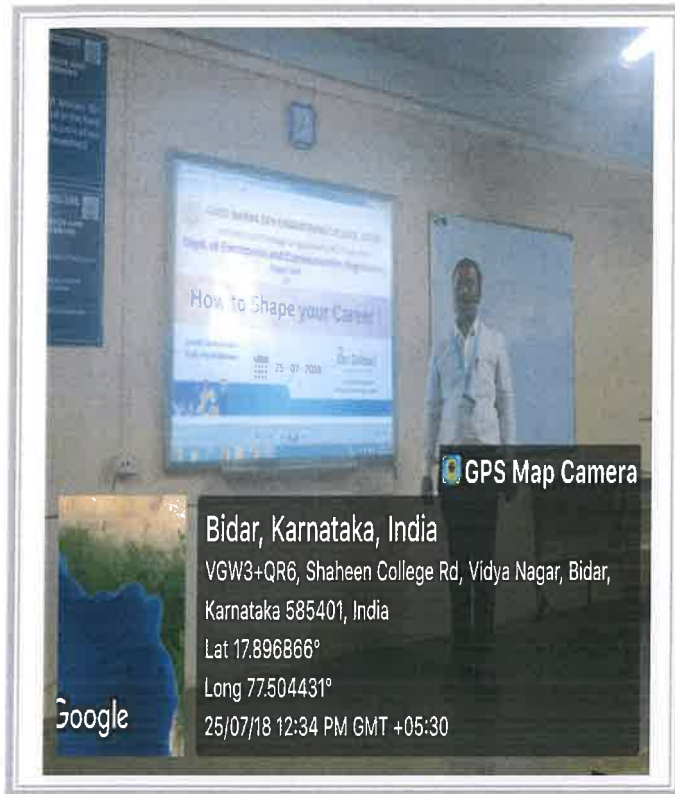
1. The challenges they have to face after completion of their degree.
2. How to deal with the hurdles they come across in the market, after the start of Career.
3. How to overcome the competition in the relevant field by making gradual progress.
4. Aim for a job that suits your strengths helps you learn technologies required to build our career.

  
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**Number of Students participated:30**

**Number of faculty participated:02**



Expert Talk on “HOW TO SHAPE YOUR CAREER” by Dr. Srihari held on 25 July 2018.



30 students attended the talk along with the program coordinator..

**Event Name: HOW TO SHAPE YOUR CAREER**

Organized by  
Prof. Pavan Mankal

Assistant Professor  
Department of ECE  
GNDEC, Bidar.

Prof. Ravindra E

HOD(ECE)

GNDEC, Bidar.

*Shree*  
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Sl.No	Name	USN
1	B.Pooja	3GN14EC014
2	B.Pooja	3GN14EC015
3	Bashetty Pallavi	3GN14EC016
4	Clymansiya	3GN14EC018
5	Dilpreet Kaur	3GN14EC019
6	G.Soundarya	3GN14EC020
7	Geeta	3GN14EC022
8	Jyoti	3GN14EC023
9	Vaibhavi Devani	3GN14EC082
10	Varsha	3GN14EC083
11	Vishnukumar	3GN14EC084
12	Aishwarya	3GN15EC400
13	Ambika	3GN15EC403
14	Jyothi	3GN15EC404
15	Sangamesh	3GN14EC064
16	Shalini	3GN14EC066
17	SNEHA	3GN14EE046
18	SOFIYA KHAN	3GN14EE047
19	SOWMYA RANI MALSA	3GN14EE050
20	SUSHMA	3GN14EE053
21	SWAMY SUDHA	3GN14EE054
22	UPPALPATI RAMYASHREE LAXMI	3GN14EE057
23	VANISHREE	3GN14EE058
24	VARADHI SAHANA	3GN14EE059
25	AKASH	3GN14EE400
26	ANAND	3GN14EE402
27	BASAWARAJ	3GN14EE404
28	Harsharani	3GN15CS029
29	Harshita	3GN15CS030
30	Ifrah Yameen	3GN15CS032

  
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## GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

### Department of Electrical and Electronics Engineering

GNDECB/EEE/2018-19/

Date: 16/03/2019

### Circular

Dear Students,

I am pleased to announce that we will be organizing a seminar on Innovations for tomorrow by R.S Hiremath, CEO Flexitron, Bengaluru on 20/03/2019.

So it is hereby 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]

**& Electronics Engineering**  
**G.N.D. Engg College, BIDAR**

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## **GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

### **Department of Electrical and Electronics Engineering**

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**Title-** "Innovations For Tomorrow"

**Date:** 20-03-2019

**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. Innovations required for betterment of human life.

**Importance of Innovations:**

1. Innovation is often necessary for companies to adapt and overcome the challenges of change.
2. It fosters growth: Stagnation can be extremely detrimental to your business. Achieving organizational and economic growth through innovation is key to staying afloat in today's highly competitive world.

**Program Schedule:** One day in Mini Audi

Date: 20-03-2019

**Program Outcome:**

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

**Emerging and focused areas / topics in Electrical Engineering**

- Renewable Energy Systems (Solar and Wind)
- Power Electronic Converters
- Electric Drives
- Electric Vehicles
- Smart grids (future power systems)
- Microgrids
- DC Grids
- Energy Storage Technologies

  
**PRINCIPAL**  
Guru Nanak Dev Engg. College  
BIDAR

**The main conclusions of this explorative seminar:**

Emerging technologies will increasingly influence all parts of our society. they are expected to affect education more profoundly than anything before. To decide about the value for education we must develop an understanding of these technologies, which will allow students, teachers and institutions to judge if and how such technologies can help to improve teaching and learning. Due to the complexity, the diversity, the speed of development and the decay, education is challenged to develop an approach that can make these technologies work.

For education to fully benefit from the opportunities it is eminent to develop a pro-active, sustainable strategy as part of an inter-institutional approach to deal with these challenges from an educational perspective.

**Banner**

The banner features a blue background with three logos at the top: a circular logo with a lightning bolt on the left, a central circular seal with a book and text, and a gear-like logo on the right. The text is centered and reads: **GURU NANAK DEV ENGINEERING COLLEGE BIDAR** in red, followed by **Department Of Electrical And Electronic Engineering** in white on a dark blue bar, then **COSINE ASSOCIATION PRESENTS** in pink, and **An Expert talk on** in black. The title **"Innovations For Tomorrow"** is in a large, stylized blue font on a yellow background. Below it, the resource person is listed as **R.S. Hiremath** (CEO, Flexitron, Bengaluru) in red and black. The date **Date: 20-03-2019** is in red. On the right is a graphic of a human head profile with gears inside. At the bottom, a row of names and titles is listed: Deepak Ghode (Coordinator), Dr. Neelshetty .K (HOD, EEE), Sardar Jagtar Singh (Administrator), Dr. B. S. Dhaliwal (Academic Director), Dr. Ashok Biradar (Principal), Mrs. Reshma Kaur (Vice Chairperson), and Dr. S. Balbir Singh (Chairman).

**GURU NANAK DEV ENGINEERING COLLEGE BIDAR**

Department Of Electrical And Electronic Engineering

**COSINE ASSOCIATION PRESENTS**

An Expert talk on

**"Innovations For Tomorrow"**

Resource person: **R.S. Hiremath**  
(CEO, Flexitron, Bengaluru)

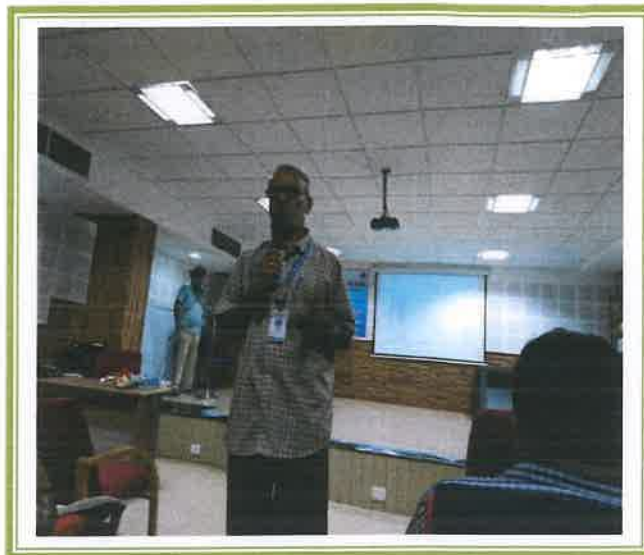
**Date: 20-03-2019**

Deepak Ghode   Dr. Neelshetty .K   Sardar Jagtar Singh   Dr. B. S. Dhaliwal   Dr. Ashok Biradar   Mrs. Reshma Kaur   Dr. S. Balbir Singh  
Coordinator   HOD, EEE   Administrator   Academic Director   Principal   Vice Chairperson   Chairman

*Shur*  
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**Photo Gallery:**



Dr. Neelshetty K  
HOD EEE ,GNDEC, Bidar

*Shus.*  
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# GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Affiliated to Visvesvaraya Technological University Belagavi & approved by AICTE New Delhi

ISO Certified: 9001-2015

Mailoor Road, Bidar, Karnataka INDIA-585403

Website: <https://gndecb.ac.in/>

## ATTENDANCE LIST

Date: 20-03-2019

SL.NO.	USN	NAME OF THE STUDENT	SEMESTER	PROGRAM
1	3GN15EE003	AKSHATA	VII	EE
2	3GN15EE006	APPARAO PATIL	VII	EE
3	3GN15EE007	AZHARUDDIN	VII	EE
4	3GN15EE008	BASAVA PATIL	VII	EE
5	3GN15EE014	JAGDISH	VII	EE
6	3GN15EE016	JYOTHI	VII	EE
7	3GN15EE017	JYOTI	VII	EE
8	3GN15EE019	KIRAN	VII	EE
9	3GN15EE020	KISHORE	VII	EE
10	3GN15EE021	MAHUMMED SUFYAN	VII	EE
11	3GN15EE025	MUKUND	VII	EE
12	3GN15EE027	NAGRAJ KODLI	VII	EE
13	3GN15EE031	POOJA	VII	EE
14	3GN15EE032	PRABHAVATHI	VII	EE
15	3GN15EE033	RAJANI	VII	EE
16	3GN15EE034	RAJKUMAR	VII	EE
17	3GN15EE035	ROHIT REDDY	VII	EE
18	3GN16EE400	ADARSH REDDY	VII	EE
19	3GN16EE401	ANURADHA	VII	EE
20	3GN16EE402	KALPANA	VII	EE
21	3GN16EE403	KIRAN KULKARNI	VII	EE

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Website: <https://gndecb.ac.in/>

22	3GN16EE405	LAXMI	VII	EE
23	3GN16EE406	MD AZAM SHAIK	VII	EE
24	3GN16EE407	MD ZAHID AHMED	VII	EE
25	3GN16EE408	MITHUN	VII	EE
26	3GN16EE409	MOHAMMAD SAMEER HUSSAIN	VII	EE
27	3GN16EE410	NARAYAN	VII	EE
28	3GN16EE411	PAWAN RATHOD	VII	EE
29	3GN16EE412	PRAVEEN KUMAR	VII	EE
30	3GN16EE413	SACHIN	VII	EE
31	3GN16EE414	SNEHA	VII	EE
32	3GN16EE415	VASUDEV	VII	EE

HOD

Department of Electrical  
& Electronics Engineering  
G.N.D. Engg College, BIDAR

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Guru Nanak Dev Engg. College, Bidar



29

**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

**Department of Electrical and Electronics Engineering**

---

GNDECB/EEE/2018-19/

Date: 22/11/2018

## **Circular**

Dear Students,

I am pleased to announce that we will be organizing a seminar on Electrical Estimation & Costing by Raghavendra Patil, Assistant Engineer GESCOM Kalaburagi on 25-11-2018.

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

[HOD, EEE]

**Department of Electrical  
& Electronics Engineering  
G.N.D. Engg College, BIDAR**

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## **GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**

### **Department of Electrical and Electronics Engineering**

---

**Title-** "Seminar on Electrical Estimation & Costing"

**Date:** 25-11-2018

**Time of event:** 11:00 AM

**Activity Location:** Bidar

About the activity:

**Objective of Program:**

To make students understand how to calculate Electrical Estimation and Costing in a room and buildings.

**Importance of Program:**

Creating awareness on Design of Electrical Estimation and Costing of a building.

**Program Outcome:**

Students were able to design a room wiring requirements and its costing.

**The main conclusions of this explorative seminar:**

Emerging technologies will increasingly influence all parts of our society. They are expected to affect education more profoundly than anything before. To decide about the value for education we must develop an understanding of these technologies, which will allow students, teachers and institutions to judge if and how such technologies can help to improve teaching and learning. Due to the complexity, the diversity, the speed of development and the decay, education is challenged to develop an approach that can make these technologies work.

For education to fully benefit from the opportunities it is eminent to develop a pro-active, sustainable strategy as part of an inter-institutional approach to deal with these challenges from an educational perspective.

  
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### Banner



### Photo Gallery:



*Dr. Neelshetty K*

Dr. Neelshetty K  
HOD EEE ,GNDEC, Bidar

*Shree*  
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BIDAR



## GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

### Department of Electrical and Electronics Engineering

#### ATTENDANCE LIST

Date: 25-11-2018

The following final year students were attended to the seminar.

SI.NO.	USN	NAME OF THE STUDENT	SEMESTER
1	3GN15EE003	AKSHATA	VII SEM
2	3GN15EE006	APPARAO PATIL	VII SEM
3	3GN15EE007	AZHARUDDIN	VII SEM
4	3GN15EE008	BASAVA PATIL	VII SEM
5	3GN15EE014	JAGDISH	VII SEM
6	3GN15EE016	JYOTHI	VII SEM
7	3GN15EE019	KIRAN	VII SEM
8	3GN15EE020	KISHORE	VII SEM
9	3GN15EE021	MAHUMMED SUFYAN	VII SEM
10	3GN15EE025	MUKUND	VII SEM
11	3GN15EE030	PAWAN REDDY	VII SEM
12	3GN15EE031	POOJA	VII SEM
13	3GN15EE032	PRABHAVATHI	VII SEM
14	3GN15EE033	RAJANI	VII SEM
15	3GN15EE035	ROHIT REDDY	VII SEM
16	3GN15EE037	SACHIN BIRADAR	VII SEM
17	3GN15EE038	SACHINKUMAR	VII SEM
18	3GN15EE039	SAGAR	VII SEM
19	3GN15EE040	SAHANA HANGARGI	VII SEM
20	3GN15EE041	SANDHYARANI	VII SEM
21	3GN15EE042	SANIKA	VII SEM
22	3GN15EE043	SANTOSHI	VII SEM
23	3GN15EE047	SHRADHA	VII SEM
24	3GN15EE052	SYED MAZHAR AHMED	VII SEM
25	3GN15EE053	SYED MUQEET AMER	VII SEM
26	3GN15EE055	VIKRAM RATHOD	VII SEM
27	3GN16EE400	ADARSH REDDY	VII SEM
28	3GN16EE403	KIRAN KULKARNI	VII SEM

  
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29	3GN16EE406	MD AZAM SHAIK	VII SEM
30	3GN16EE407	MD ZAHID AHAMD	VII SEM
31	3GN16EE408	MITHUN	VII SEM
32	3GN16EE409	MOHAMMAD SAMEER HUSSAIN	VII SEM
33	3GN16EE410	NARAYAN	VII SEM
34	3GN16EE411	PAWAN RATHOD	VII SEM
35	3GN16EE412	PRAVEEN KUMAR	VII SEM
36	3GN16EE413	SACHIN	VII SEM
39	3GN16EE414	SNEHA	VII SEM
40	3GN16EE415	VASUDEV	VII SEM



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## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Date: 15-02-2019

### **CIRCULAR**

All students and faculty members are hereby informed that Department of Computer Science and Engineering organizing "Seminar on Research Methodology in Computer Science & Engineering" on 18-02-2019 at 9:30 AM to 11:00 AM

*Shweta*  
**HOD CSE**

Department of Computer  
Science & Engineering,  
Guru Nanak Dev Engineering College,  
BIDAR-585 403 (Karnataka)

*Shweta*

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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**A**

**Report on**

# **“Seminar on Research Methodology in Computer Science & Engineering ”**

**Seminar**

**Organized by**

**“CSE Dept”**

**On**

**DATE: 18-02-2019**

  
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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**



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**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Organizes

Seminar on

## **"Research Methodology in Computer Science & Engineering"**

on 18-02-2019 at 10:30 AM to 11:00 AM

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## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Title- "Seminar on Research Methodology in Computer Science & Engineering"**

**Date: 18-02-2019**

**Time of event: 9:30 PM to 11:00 AM**

**Event Type: Offline**

### **IOM/Circular:**

Circular is attached.

### **Event Poster:**

Poster of the event is attached.

### **Objective of Seminar:**

1. To introduce research and research methodologies in CS to students going to pursue research in CS.
2. To understand the strengths and weaknesses of each of these methods.
3. How to choose suitable method(s) for the investigations?
4. How to carry out investigations using these methods?
5. What are the threats associated with these methods and how to deal with them?
6. Reporting the results of these investigations. Writing technical articles/research papers.
7. Understanding roles of authors, reviewers. How to review research articles?

### **Profile of Resource person (if applicable):**

Resource Person 1:

Name: Prof. Gururaj S & Prof. Guruprasad

Designation: Asst. Professor

Organization: CSE, GNDEC

  
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## **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

### **Details of Seminar:**

**Research Methodology:** The research methodology course that focuses on developing research and writing research articles skills in the Computer Science & Engineering domain. As the research software development requires a multidisciplinary approach, many of the concepts are borrowed from social science, Psychology, Statistics, and other domains. Here we investigate the empirical research methods for their applicability and suitability to a research problem. As each of them comes with their strengths and weaknesses, perhaps a feasible, judicious mix of such methods should provide a greater insight and understanding in order to derive useful contributions.

**Innovative:** The speaker should help to solve the participants' doubts, as this Seminar will provide an opportunity for research scholars to 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 discovered. Although every research study has its own specific objectives, the research objectives may be broadly grouped as follows:

- 1.To gain familiarity with new insights Data analytics into a different categories (i.e., formulate research studies);
- 2.To accurately portray the characteristics of a particular individual, group, or a situation (i.e., descriptive IoT research studies);
- 3.To analyze the frequency with which something occurs (i.e., diagnostic methods and research studies)
- 4.To examine the different data analytics of a causal relationship between two variables.

Inspire the participants to grab these opportunities: To inspire participants, the Workshop should include keynote presentations and panel discussions featuring successful entrepreneurs who have overcome challenges and achieved success in their fields. Speakers should share their personal stories, including their successes, failures, and lessons learned. They should also provide practical advice on how to overcome common obstacles and navigate the various stages of starting and growing a business. Participants should leave the workshop motivated and empowered to pursue soft skills and have their own agricultural and healthcare, etc opportunities.

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### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

#### **Program Outcome:**

The outcome of the Seminar on Research Methodology in Computer Science would be the following:

1. Enhanced the knowledge on AI Applications and its research skills: The seminar has influenced the participants 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 Structured versus Unstructured data soft analysis skills and knowledge that they can apply to their own programming applications endeavors.
2. Encouraged the Participants on quality research work: Motivated and empowered attendees: Participants would leave the seminar feeling inspired and motivated to gain knowledge on quality work and their publications, improving the participants confidence level to improve skills needed to take action on their own ideas of research methodology applications.
3. A supportive and collaborative community: The seminar would have fostered a supportive and collaborative community among attendees. Participants 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 has motivated the participants who have gained the knowledge on AI and its applications and its research support needed to successfully practice on real world AI applications and research challenges faced by agriculture, healthcares, etc, and real world entity issues on a daily basis.

**Number of Students participated: 50**

**Number of faculty participated: 05**

**Glimpse of event:(attach geo tagged photos)**

*Sharma*  
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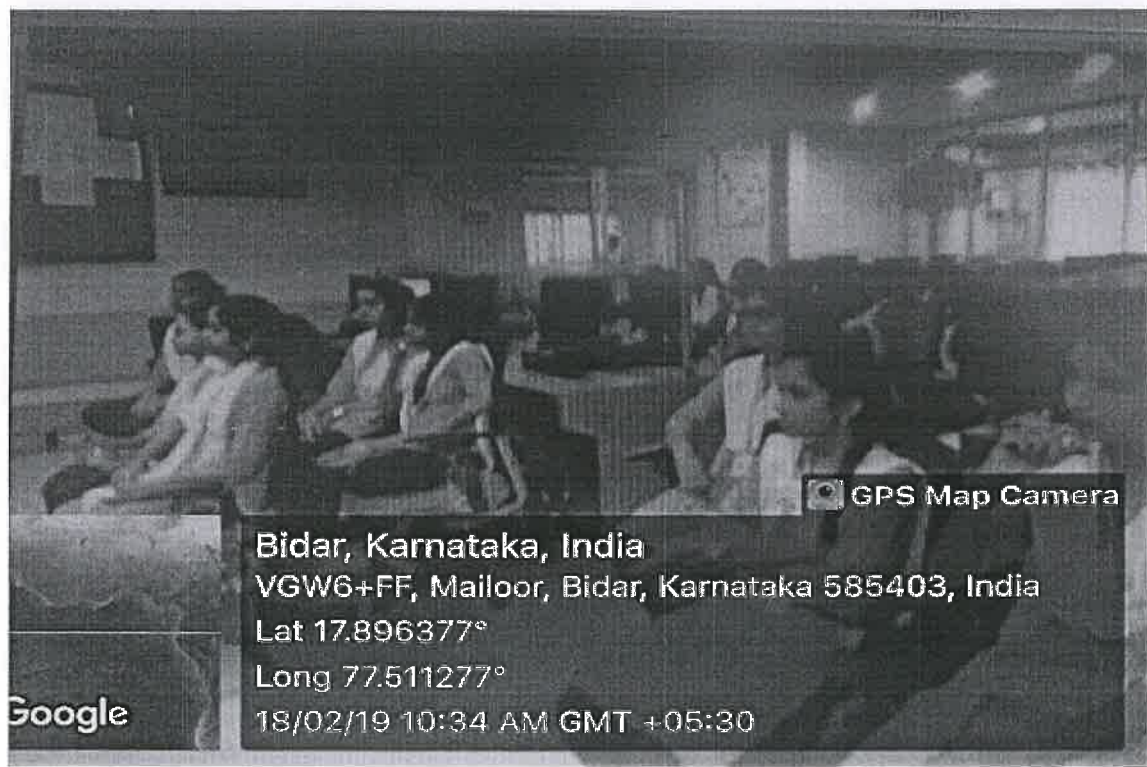
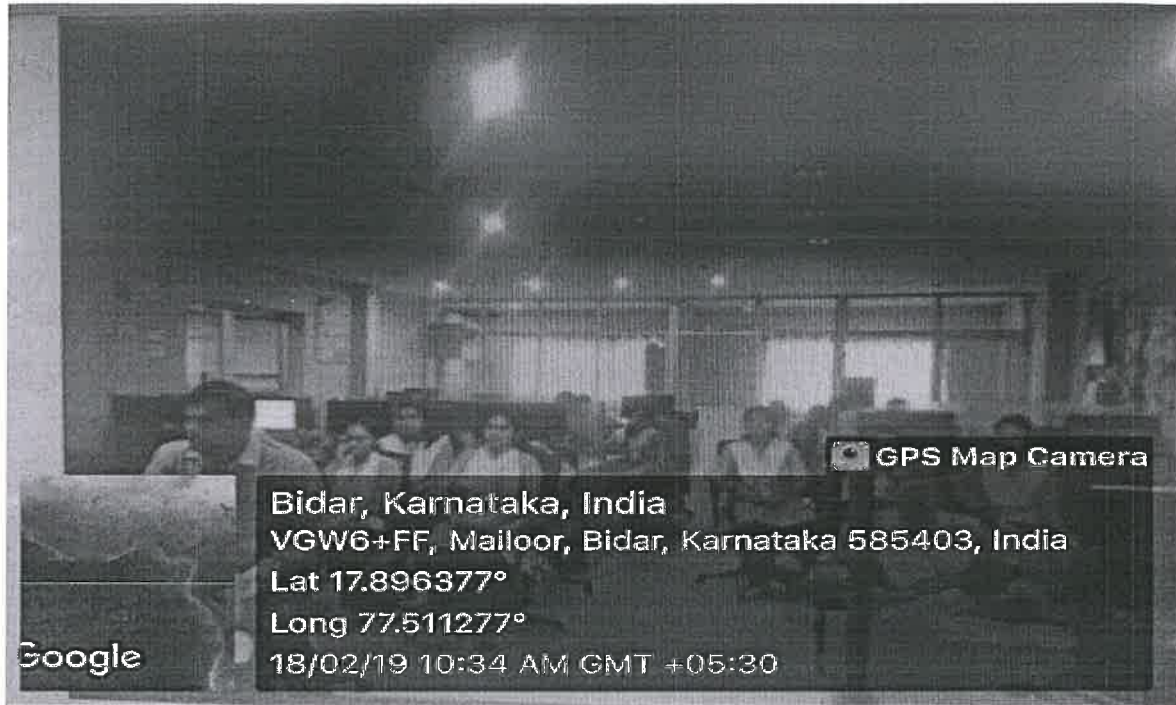


## GURU NANAK DEV ENGINEERING COLLEGE BIDAR

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### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

#### Photo Gallery:



*Dhans*

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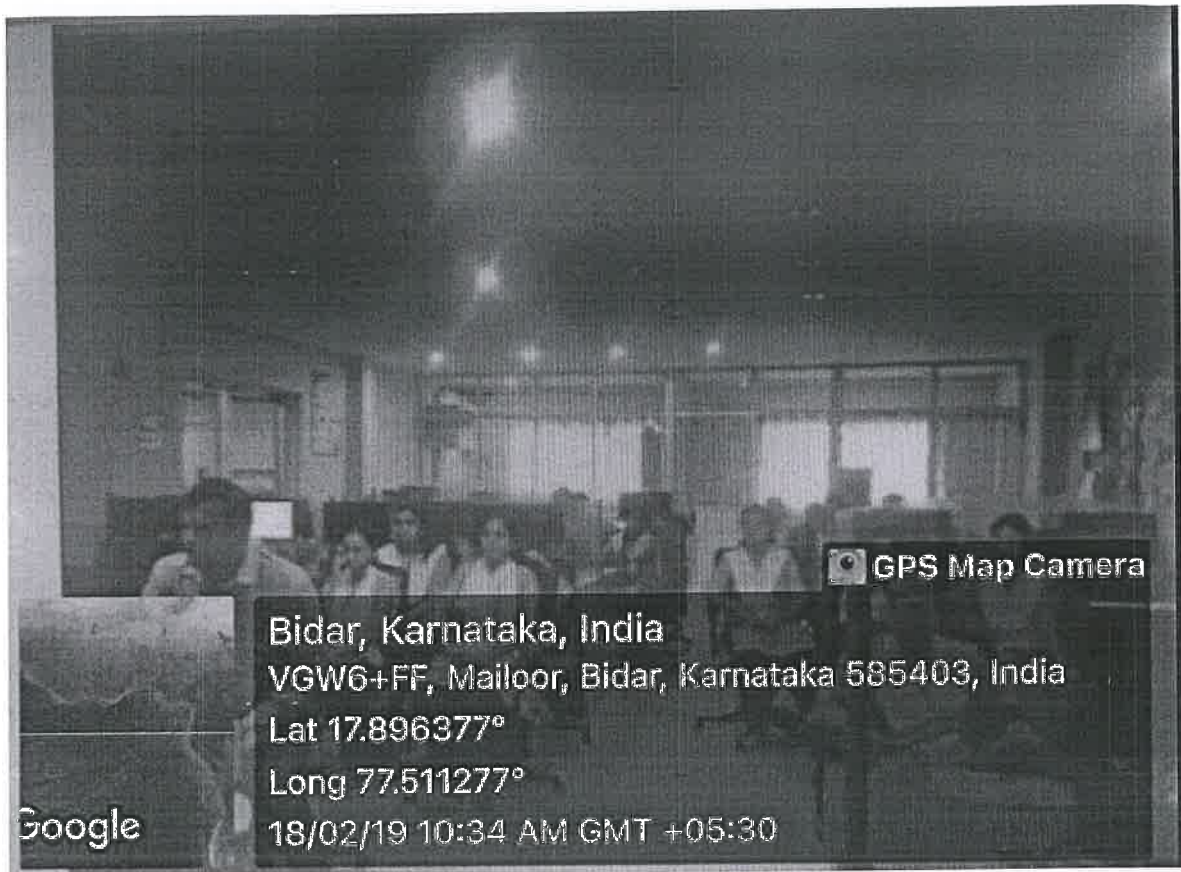




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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Signature of Program coordinator

Name of Program/Event Coordinator

Program Coordinator

Designation

CSE

Department

Computer Science & Engineering  
Guru Nanak Dev Engg. College  
BIDAR-585403

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### WORKSHOP ATTENDANCE

Sl.No	USN	NAME	SIGN
1	3GN18CS017	ASNA KAINATH AMAAN	<u>Asna</u>
2	3GN18CS064	MOHAMMED RUMAN KHAN	<u>Mohammed</u>
3	3GN18CS065	MOHD ZEESHAN KHAN	<u>Mohd</u>
4	3GN18CS066	NISHA	<u>Nisha</u>
5	3GN18CS068	OPHELIA	<u>Ophe</u>
6	3GN18CS069	PALLAVI	<u>Pallavi</u>
7	3GN18CS070	PANKAJ	<u>Pankaj</u>
8	3GN18CS071	PRIYA	<u>Priya</u>
9	3GN18CS072	RACHAYYA SWAMY	<u>Rachayya</u>
10	3GN18CS073	RASHMI JOSHI	<u>Rashmi</u>
11	3GN18CS076	RUSHIKESH CHAVAN	<u>Rushikesh</u>
12	3GN18CS078	SABA SHIREEN	<u>Saba</u>
13	3GN18CS079	SAGAL SINGH KHANUJA	<u>Sagal</u>
14	3GN18CS080	SAIMA SAMREEN	<u>Saima</u>
15	3GN18CS081	SAKSHI K DOIJODE	<u>Sakshi</u>
16	3GN18CS082	SAMREEN FATIMA	<u>Samreen</u>
17	3GN18CS083	SANA MOHAMMADI	<u>Sana</u>
18	3GN18CS084	SANGAMESH PATIL	<u>Sangamesh</u>
19	3GN18CS085	SANIYA MAHVEEN	<u>Sanjaya</u>
20	3GN18CS086	SANJANA	<u>Sanjaya</u>
21	3GN18CS089	SAVITA	<u>Savita</u>
22	3GN18CS090	SHABARI	<u>Shabari</u>

  
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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

23	3GN18CS091	SHABISTA MEHRISH	
24	3GN18CS092	SHAH PASHA MOHIUDDIN QUADRI	
25	3GN18CS093	SHARAN SABARWAL	
26	3GN18CS094	SHEETAL G	
27	3GN18CS095	SHIVAMANGALA	
28	3GN18CS096	SHRADHA PATIL	
29	3GN18CS097	SHREYA AURADKAR	
30	3GN18CS098	SHRUTI SUMAN	
31	3GN18CS099	SHWETA SONNA	
32	3GN18CS100	SHWETA VAJJINATH	
33	3GN18CS102	SIDDALINGA	
34	3GN18CS103	SNEHA	
35	3GN18CS105	SONY	
36	3GN18CS107	SULUXSHANA	
37	3GN18CS108	SUMA	
38	3GN18CS109	SUSHMA HUMNABADE	
39	3GN18CS113	ROHIT N	
40	3GN18CS114	TRIVENI	
41	3GN18CS115	TUFAIL MOHAMMED	
42	3GN18CS116	UNSIYA MAHEEN	
43	3GN18CS117	VAISHNAVI	
44	3GN18CS118	VAISHNAVI	
45	3GN18CS119	VAISHNAVI	
46	3GN18CS120	VAISHNAVI KATKAM	


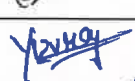
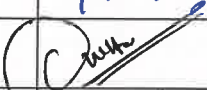
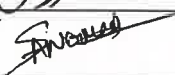
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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

47	3GN18CS122	VINAYASHREE	
48	3GN18CS124	YUVRAJ	
49	3GN19CS400	OMKAR M	
50	3GN18CS076	SANGMESH H	

  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MECHANICAL ENGINEERING DEPARTMENT**

31-

Date: 19/04/2019

**Circular**

All the faculty members and final year students of Mechanical engineering are hereby informed to attend the Seminar on **“Research Methodology”** on dated 20/04/2019, 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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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MECHANICAL ENGINEERING DEPARTMENT**

Event Organized Report  
Academic Year 2018-19

Name of Department	Research and Development Cell
Name of event organized	Seminar
Title of the event	Seminar on Research Methodology
Date of event organized	20/04/2019
Name of the coordinator of event	Dr Nagraj R.G
Class of the Participant	B.E students and Faculty
Number of participant (Student + Staff)	40 students + 20 Faculty
Name of the Expert with designation	Dr. Abhijeet Dandavate, Professor, Mechanical Department, DPCOE, Pune.
Objective of the event	To create awareness about research methodologies and new trends in research among students and faculty of the institute and to motivate the faculty and students to undertake research activities.
Outcome of the event	The students and faculty were encouraged to participate in active research projects. The seminar created awareness about research methods and new trends in research and development which are being practiced in industries and renowned research laboratories. The guidelines given in seminar shall help the future research students faculty to optimize the research activities by selection and adoption of suitable research methods.
Photogalay	

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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MECHANICAL ENGINEERING DEPARTMENT**



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Guru Nanak Dev Engg College  
**BIDAR**



**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MECHANICAL ENGINEERING DEPARTMENT**

**List of Participants**

Sl. No.	USN	Name of the Student	Name of The College
1	3GN13ME058	PATIL KARAN	GNDEC, Bidar
2	3GN13ME062	PRASHANT R	
3	3GN13ME067	RAVINEET SINGH	
4	3GN13ME079	SHIVSHANKAR	
5	3GN13ME095	VINAYAK UDCHAN	
6	3GN13ME096	VINODKUMAR	
7	3GN13ME412	MALLIKARJUN	
8	3GN14ME006	ANAND	
9	3GN14ME009	BABURAYA	
10	3GN14ME013	DASHARAT BIRADAR	
11	3GN14ME032	KIRAN	
12	3GN14ME037	MD. AKBAR ALI	
13	3GN14ME039	MD. NISAR AHMED	
14	3GN14ME041	MD. SHOEB PASHA	
15	3GN14ME045	MD. SOHAIL PARVEZ	
16	3GN14ME046	MIR FAIZAN ALI KHAN	
17	3GN14ME051	MOHAMMED AKBAR	
18	3GN14ME052	MOHAMMED AMJAD ALI	
19	3GN14ME057	MOHAMMED RIZWAN	
20	3GN14ME058	MOHAMMED WAJAHAT ALI	BKIT, Bhalki
21	Outside Participants	PROF. JAIRAJ SIDDAN	
22		PROF. UMAKANTH M	
23		PROF. RAJSHAKHAR M	
24		PROF. BASWARAJ KAWDI	LAEC, Bidar
25		PROF. SANDEEP MASHETTY	
26		PROF. VIJAYANAND	
27		PROF. AKASH H	
28		PROF. SAMPATH	BKEC, Basavakalyan
29		PROF. PRAVEEN B	
30		PROF. RAMESH BHOSLE	
31		PROF. ISHWAR	
32		PROF. SANJEEV KUMAR	
33		PROF. ISHWAR U	

  
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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**  
**MECHANICAL ENGINEERING DEPARTMENT**

34		PROF. ANIL	SIET, Gulbarga
35		PROF. MAHESH	AEC, Gulbarga
36	College Participants	DHANORANJAN CHOUDHARY	GNDEC, Bidar
37		PRASAD K K	
38		NANDKISHOR	
39		SANJAY PATIL	
40		ANOOB 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

  
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