



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: 2019-20

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date From – To
2019-20	Workshop on IPR Learning	52	09-11-2019
2019-20	Workshop on IPR Learning	52	21-12-2019
2019-20	Seminar on Entrepreneurship	65	02-03-2020
2019-20	Seminar on RM	56	28-10-2019
2019-20	Webinar on IPR	51	19-09-2019
2019-20	Engineering Research Methodology	62	06-01-2020 to 11-01-2020


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION
ACADEMIC YEAR: 2019-20

Date: 05-11-2019

Circular

All the MBA students are hereby informed to attend the One Day Workshop on “IPR Learning” on 09/11/2019, in MBA Classroom at 09:30 AM. Attendance will be recorded.


Coordinator


HOD

Copy To,

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


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 AFFILIATED TO VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI AND APPROVED BY AICTE, NEW DELHI

DEPARTMENT OF MBA

**ORGANISING
 ONE DAY WORKSHOP
 ON
 IPR LEARNING**

BY:

Dr. Bhadrappa Haralayya
 (Professor And HOD, LAEC, Bidar)

DATE : 9/11/2019

VENUE:@MBA CLASSROOM

TIME : 9:30 AM

PROF. MAHESH KUMAR M
 CO-ORDINATOR

PROF. JYOTI AINAPUR
HOD

Dr. RAVINDRA EKLARKAR
PRINCIPAL

Dr. R. Eklarkar
PRINCIPAL
 Guru Nanak Dev Engg. College
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2019-20

Date: 09/11/2019,

REPORT

On

One Day Workshop on "IPR Learning"

Introduction:

The Department of Management Studies organized a one-day workshop on "IPR Learning" for students. The workshop aimed to provide the students with a comprehensive understanding of Intellectual Property Rights (IPR) and their significance in the business world. The workshop was conducted on 9th November 2019, and it was attended by students from various specializations.

The objectives of this Workshop were:

1. To provide an overview of Intellectual Property Rights (IPR) and their significance in the business world.
2. To familiarize students with the types of IPR, including patents, trademarks, copyrights, and trade secrets, and their legal framework.
3. To educate students on the challenges businesses face in protecting their IPR, such as infringement, piracy, and counterfeiting.
4. To provide students with an understanding of how businesses can monetize their IPR through licensing, franchising, and selling them.
5. To expose students to the role of technology transfer offices in facilitating the transfer of IPR from universities and research institutions to businesses.
6. To encourage students to appreciate the importance of IPR in innovation, creativity, and economic growth.

Overall, the objective of the workshop was to equip students with the knowledge and skills required to understand and protect IPR in the business world.


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Guru Nanak Dev Engineering College, Bidar
Department of MBA
Workshop on Intellectual Property Rights (IPR)
Academic Year: 2018-19

Attendance Sheet

Date : 21/12/2019

Sl.NO	Enrollment Number	Name	Student sign
1	3GN18MBA01	ABHINAY BAGODI	AB
2	3GN18MBA02	AKASH	Akash
3	3GN18MBA03	A.VENKATRESDDY	Venkat
4	3GN18MBA04	B.SHRUTI	Shruti. B
5	3GN18MBA05	BALAJI BIRADAR	BB
6	3GN18MBA06	BHAVYASHREE	Bhavayashree
7	3GN18MBA07	DEEPA	D
8	3GN18MBA08	DEEPAK	Deepak
9	3GN18MBA09	DEEPAK KALE	Deepak. K
10	3GN18MBA10	DHANASHREE	Dhanashree
11	3GN18MBA11	DIVYA	Divya
12	3GN18MBA12	GANESH	Ganesh
13	3GN18MBA13	GOUTAM	Goutam
14	3GN18MBA14	JERUSHA	Jerusha
15	3GN18MBA15	JYOTI B	Jyoti
16	3GN18MBA16	KIRAN	Kiran
17	3GN18MBA17	KIRTI VERMA	KV
18	3GN18MBA18	M.RAKESH	R
19	3GN18MBA19	MD.RASOOL	Rasool
20	3GN18MBA20	MIRZA AHMED	Mirza
21	3GN18MBA21	MOBINA GEGUM	Mobina
22	3GN18MBA22	MD.NADEEM AHMED	MD
23	3GN18MBA23	MOHD NAYEEM .Q	Moht Nayeem
24	3GN18MBA24	NAGESH	Nagesh
25	3GN18MBA25	NAVYA LAKSHMI	NK
26	3GN18MBA26	PATIL NAGSHREE	Nagshree
27	3GN18MBA27	PATIL SAKSHI	Sakshi
28	3GN18MBA28	PAVITRA	Pavitra
29	3GN18MBA29	POOJA KAKNALE	PK
30	3GN18MBA30	POONAM	Poonam


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31	3GN17MBA32	PRASADKUMAR	Prasad.k
32	3GN17MBA33	RADHIKA	Ra
33	3GN17MBA34	RAHUL SRIMANTH	Ra
34	3GN17MBA35	RAJKUMAR	Raj
35	3GN17MBA36	RAJANIKANT	Raj
36	3GN17MBA37	RAVISHANKAR	Ravi
37	3GN17MBA38	RENUKA	Re
38	3GN17MBA39	ROHIT	Rohit
39	3GN17MBA40	SACHIN	Sachin
40	3GN17MBA41	SAHANA	Sahana
41	3GN17MBA42	SATISHKUMAR	Sa
42	3GN17MBA43	SHAHEDA	Shaheda
43	3GN17MBA44	SHARANAMMA	AB
44	3GN17MBA45	SHIVKUMAR	Shivakumar
45	3GN17MBA46	SIDDAGONDA	Sidda
46	3GN17MBA47	SOUMYASHREE	Soumya
47	3GN17MBA48	SUDHARANI	Sudha
48	3GN17MBA49	SUHASINI	Suhasini
49	3GN17MBA50	SUMEDHA	Sumedha
50	3GN17MBA51	SUNILKUMAR	Sunilkumar
51	3GN17MBA52	SWATI	Swati
52	3GN17MBA53	SYED ZEESHAN	S. Zeeshan

Brunnami
Coordinator

HOD

Principal
PRINCIPAL
Guru Nanak Dev Engg. College, Bikaner

12

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MASTER OF BUSINESS ADMINISTRATION

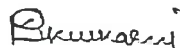
ACADEMIC YEAR: 2019-20

Date: 18/12/2019

Circular

All the MBA students are hereby informed to attend the Workshop on "Intellectual Property Rights" on

21-12-2019, in Micro Auditorium at 10:00 AM. Attendance will be recorded.



Coordinator


HOD

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


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DEPARTMENT OF MBA

ORGANISING A WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS (IPR)

BY;

Dr. MOHOMMED BAKHAR

(Professor (ECE) GNDEC BIDAR)

Date :21/12/2019

Time : 10:00 AM

VENUE:@MICRO AUDITORIUM

PROF.KALYANRAO K
CO-ORDINATOR

PROF. JYOTI AINAPUR
HOD

Dr. RAVINDRA EKLARKAR
PRINCIPAL

Shuz.
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Guru Nanak Dev Engg. College
BIDAR

Sham.
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2019-20

Date: 21-12-2019

Report

On

Workshop on "Intellectual Property Rights"

Introduction: The "Intellectual Property Rights" workshop was conducted to provide participants with an understanding of the different types of intellectual property and the legal framework for protecting intellectual property. The workshop aimed to help participants appreciate the importance of intellectual property in business and to equip them with the knowledge to manage and protect their intellectual property.

The objectives of the workshop were to:

1. Provide participants with an understanding of the different types of intellectual property, including patents, trademarks, copyrights, and trade secrets.
2. Help participants appreciate the importance of intellectual property in business and the need to protect it.
3. Provide participants with an overview of the legal framework for protecting intellectual property, including national and international laws and regulations.
4. Help participants understand the process of registering and enforcing intellectual property rights.
5. Provide participants with practical insights into managing and protecting intellectual property in a business context.

Workshop Content:

The workshop started with an introduction to the concept of intellectual property and its importance in business. The speaker discussed the different types of intellectual property, including patents, trademarks, copyrights, and trade secrets, and the value they add to businesses.

The workshop then covered the legal framework for protecting intellectual property, including national and international laws and regulations. The speaker discussed the process of registering and enforcing intellectual property rights, including the role of government agencies and the court system.

The workshop also provided practical insights into managing and protecting intellectual property in a business context. The speaker discussed strategies for identifying and protecting intellectual property,

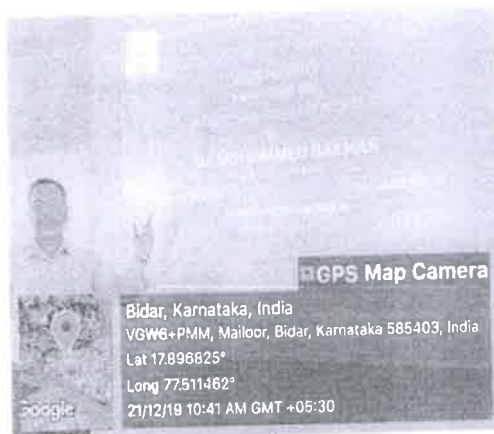
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such as conducting patent searches, filing trademarks and copyrights, and implementing trade secret policies.

The workshop ended with a discussion on the importance of creating a culture of innovation and protecting intellectual property in a business context. The speaker encouraged participants to embrace innovation and to be proactive in managing and protecting their intellectual property.

Conclusion:

The "Intellectual Property Rights" workshop provided participants with an understanding of the different types of intellectual property, the legal framework for protecting intellectual property, and practical insights into managing and protecting intellectual property in a business context. The workshop helped participants appreciate the importance of intellectual property in business and the need to protect it. Overall, the workshop provided participants with the knowledge and skills necessary to manage and protect their intellectual property and to succeed in the competitive business environment.




Coordinator


HOD

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


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Guru Nanak Dev Engineering College, Bidar
Department of MBA
One Day Workshop on IPR Learning
Academic Year: 2019-20
Attendance sheet

11/9/2019

SL.NO	Enrollment Number	Name	Student sign
1	3GN18MBA01	ABHINAY BAGODI	AB
2	3GN18MBA02	AKASH	Akash
3	3GN18MBA03	A.VENKATRESDDY	Musht
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16	3GN18MBA16	KIRAN	Kiran
17	3GN18MBA17	KIRTI VERMA	KV
18	3GN18MBA18	M.RAKESH	R
19	3GN18MBA19	MD.RASOOL	Rasool
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36	3GN17MBA37	RAVISHANKAR	Ravishankar
37	3GN17MBA38	RENUKA	Ren
38	3GN17MBA39	ROHIT	Rohit
39	3GN17MBA40	SACHIN	Sachin
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48	3GN17MBA49	SUHASINI	Suhasini
49	3GN17MBA50	SUMEDHA	Sumedha
50	3GN17MBA51	SUNILKUMAR	Sunilkumar
51	3GN17MBA52	SWATI	Swati
52	3GN17MBA53	SYED ZEESHAN	S. Zeeshan


Coordinator


HOD


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

18

Date: 01-03-2020

CIRCULAR

All students and faculty members are hereby informed that Department of Computer Science and Engineering organizing seminar on "**Entrepreneurship**" on 02-03-2020 at 11:00 am.


HOD CSE


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

19

A
Report on
“Entrepreneurship”

Seminar
Organized by

“CSE Dept”

On

DATE: 02-03-2020


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Seminar on

Entrepreneurship

On 02/03/2020, at 11:00 am

Resource Person : Prof. Gururaj S

Activate Windows
Go to Settings to activate Windows.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Title- "Entrepreneurship"

Date:02-03-2020

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. Gururaj S

Designation: Asst. Prof.

Organization: CSE, 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: 65

Number of faculty participated: 04

Glimpse of event: (attach geo tagged photos)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Photo Gallery:



Signature of Program coordinator

Name of Program/Event Coordinator

Program Coordinator

Designation

Department

Shree
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SEMINAR ON ENTREPRENEURSHIP
ATTENDANCE

Sl No	Name of Student	USN	Sig n
1	ABHISHEK S	3GN16CS002	Abhis
2	ADITYA S	3GN16CS003	Aditya
3	AISHWARYA	3GN16CS004	Aisha
4	AJAY	3GN16CS006	Ajay
5	AMRITA ROY	3GN16CS008	Amrita
6	ANGANA	3GN16CS009	Anga
7	ANJALI S	3GN16CS010	Anjali
8	APARNA B	3GN16CS011	Aparna
9	APARNA K	3GN16CS012	Apar
10	ASMA	3GN16CS014	Asma
11	CHAITANYA	3GN16CS016	Chaiti
12	CHAITRA	3GN16CS017	Chaiti
13	CHIRAG	3GN16CS018	Chir
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	Kumari
22	MAHALAXMI	3GN16CS033	Mahar
23	MANISH	3GN16CS034	Manish
24	MANISHA	3GN16CS035	Manish
25	MOHAMMEDI	3GN16CS039	Mohamed
26	NAKSHATRA	3GN16CS045	Naksh
27	NEHA	3GN16CS048	Neha
28	NISHCHITH	3GN16CS049	Nish
29	PALLAVI	3GN16CS052	Pallavi
30	ARATI PAWAR	3GN16CS055	Arati
31	POOJA T	3GN16CS056	Pooja
32	POOJITA	3GN16CS057	Poojita


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33	POORNIMA	3GN16CS058	Pu
34	PRABH SIMAR	3GN16CS059	Prabh
35	GURWINDER	3GN16CS119	Gur
36	MD.IRFAN	3GN17CS400	MD.Irfan
37	VEERENDRA	3GN13CS350	Veendra
38	SAROJA	3GN14CS076	Sar
39	ZOHRA	3GN14CS110	Zohra
40	ASHWARYA	3GN15CS004	Ashu
41	BHAGYASHREE	3GN15CS018	Bah
42	CHAITANYA	3GN15CS023	Chaiti
43	NIKITA	3GN15CS053	Ni
44	POOJA	3GN15CS066	Pooja
45	SNEHA	3GN15CS089	Sneha
46	SOHA	3GN15CS091	Soha
47	U.SAI	3GN15CS102	U.Sai
48	VAISHALI	3GN15CS105	Vaish
49	VAISHALI	3GN15CS106	Vaish
50	VINITA	3GN15CS107	Vin
51	AISHWARYA	3GN16CS005	Aishu
52	PRAGATI	3GN16CS060	Prag
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	SAIMA	3GN16CS075	Saima
61	SANDEEP	3GN16CS078	Sandeep
62	SARA	3GN16CS081	Sara
63	SAUMYA	3GN16CS083	Saumya
64	SHAKUNTALA	3GN16CS085	Shakuntala
65	SHILPA	3GN16CS086	Shilpa
	Faculty		Sign
1	Dr. Dhananjay		
2	Dr. Dayanand J		
3	Prof. Gururaj S		
4	Prof. Ramya SP		
5	Prof. Giriraj P		


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electronics and Communication Engineering Department

GNDECB/E&CE/2019-20/

Date: 28-10-2019

Circular

Dear Students,

I am pleased to announce that we will be organizing a seminar Research Methodology on 28-10-2019. This workshop is open to all students including UG & PG.

[HOD, ECE]

Head of E & CE Dept.
G.N.D Engineering College
BIDAR-585 403. (K.S)

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Grams: 'GURUNENCOL-585 403'

Off(08482)- 235214

226949

Resi. – 227235

Fax. 08482-228273

Email: gndecb@sancharnet.in



Sri Nanak Jhira Saheb Foundation's

Guru Nanak Dev Engineering College,

Bidar-Mailur Road, Bidar – 585 403. (Karnataka)

Affiliated to Visveswaraiah Technological University, Belgaum

And Approved by AICTE, New Delhi.

GNDECB/Aca/2019-20

Date: 28-10-2019

Dear Dr.Layak Ali

I am writing to extend a warm invitation to you to act as a resource person for a seminar "Research Methodology" at our institution. The workshop will be held on 28-10-2019, and we would be delighted if you could join us and share your knowledge and expertise with our participants.

We look forward to hearing from you soon and hope that you will be able to join us for this exciting event.

Sincerely,

PRINCIPAL

(Dr. Ashok H. Biradar)

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



Guru Nanak Dev Engineering College

Mailoor Road, Bidar-585403, Karnataka, India

Approved by All India Council for Technical Education (AICTE), New Delhi

A

Report on

One Day Seminar

on

“Research Methodology”

On 28-10-2019

Organized by

Department of Electronics and communication Engineering


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



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

Title: "Research Methodology"

Date: 28-10-2019

Time of event: 10:00 AM

Event Type: Offline

A one-day seminar on research methodology was conducted at **ECE Dept, GNDEC Bidar**. The seminar was designed to provide participants with a comprehensive understanding of research methodology, including the research process, research design, data collection methods, data analysis, and ethical considerations in research.

Speaker: Dr. Layak Ali,

Assistant Professor, Central University Kalburgi.

The seminar featured one speaker, who is expert in the field of research methodology. The speaker provided an overview of the research process and the different types of research methods, including the selection of participants, sampling techniques, and the development of research instruments.

Content:

The seminar began with an introduction to research methodology, highlighting the importance of research in various fields and industries. The speaker then discussed the different types of research methods, including qualitative and quantitative research, and explained when each method is most appropriate. He provided an overview of research design, emphasizing the importance of clear research objectives and appropriate research instruments. The speaker also discussed the different types of research designs, such as experimental, quasi-experimental, and correlation designs. Speaker focused on data collection methods, including surveys, interviews, and observations.


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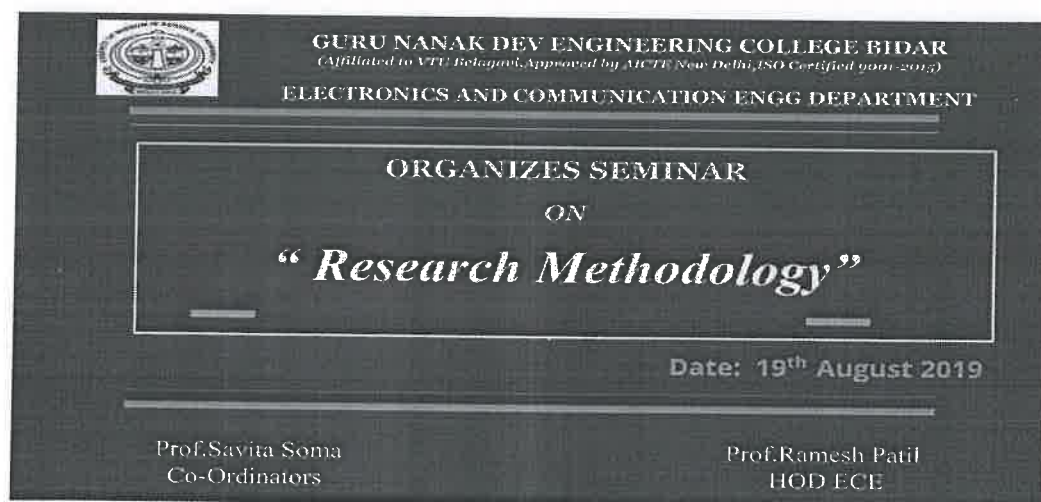
GURU NANAK DEV ENGINEERING COLLEGE, BIDAR. E&CE DEPARTMENT

The speaker also discussed the importance of data quality and reliability, and how to ensure that data collection is accurate and consistent throughout the seminar; the speaker emphasized the importance of ethical considerations in research, including informed consent, confidentiality, and ensuring that research participants are not harmed in any way.

Program Outcome:

The seminar was well-attended and received positive feedback from participants. Attendees gained a comprehensive understanding of research methodology and acquired practical skills and knowledge that they can apply to their own research projects. The seminar was a valuable learning opportunity for individuals from various fields, including academia, business, and government.

Event Poster:

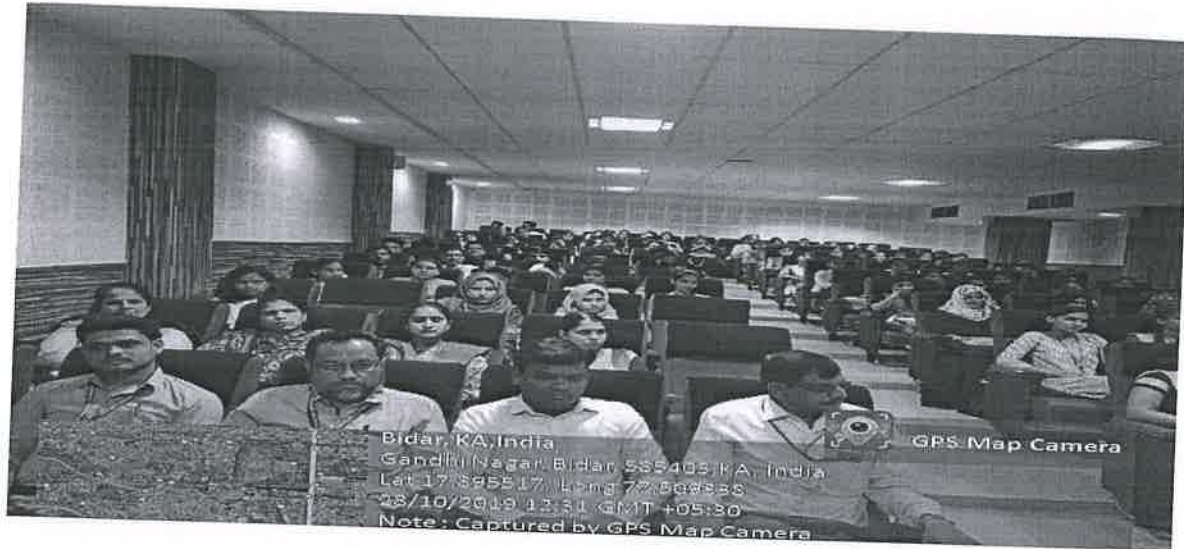



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Photo Gallery:



Signature of Program coordinator
Name of Program/Event Coordinator: Savita Soma
Designation: Asst. Professor
Department: E&CE

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E&CE DEPARTMENT

I. No.	USN	Name of the Student	Program
1	3GN17EC007	Ambika	ECE
2	3GN17EC011	Ashwini Jyoti	ECE
3	3GN17EC017	BASAWA SAGAR BIRADAR	ECE
4	3GN17EC027	MAHALAXMI	ECE
5	3GN17EC063	SUPREET	ECE
6	3GN17EC064	Syeda Khizra Taskeen	ECE
7	3GN18EC001	ADITHYA SHEELVANT	ECE
8	3GN18EC003	AISHWARYA C	ECE
9	3GN18EC004	AKSHATA PATIL	ECE
10	3GN18EC006	AMEETH PARSHETTY	ECE
11	3GN18EC007	AMMARA FIRDOUS	ECE
12	3GN18EC008	ARCHANA	ECE
13	3GN18EC009	ASHA	ECE
14	3GN18EC011	BHAVYA	ECE
15	3GN18EC012	DIVYA	ECE
16	3GN18EC013	GADGI VISHAL	ECE
17	3GN18EC015	KAVYA	ECE
18	3GN18EC016	KOSGI VINAY KUMAR	ECE
19	3GN18EC018	MAHIMA STARLIN	ECE
20	3GN18EC019	MD AFNAN MUSAIB	ECE
21	3GN18EC020	MD AZHARUDDIN	ECE

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22	3GN18EC021	MUZAMMIL BASHARATH	ECE
23	3GN18EC022	NAGARAJ BIRADAR	ECE
24	3GN18EC024	P GOWRI	ECE
25	3GN18EC025	PAHULJEET KAUR	ECE
26	3GN18EC027	PALLAVI B	ECE
27	3GN18EC028	POOJA	ECE
28	3GN18EC029	PRIYANKA	ECE
29	3GN18EC032	RABIYA BASREEN	ECE
30	3GN18EC033	RAHUL SHAMBHU	ECE
31	3GN18EC034	REKHA	ECE
32	3GN18EC035	ROHINI	ECE
33	3GN18EC036	ROHIT	ECE
34	3GN18EC037	ROHIT KOTE	ECE
35	3GN18EC038	SABA YASMEEN	ECE
36	3GN18EC039	SAHIL SARSAR	ECE
37	3GN18EC041	SHAGUFTA NAAZ	ECE
38	3GN18EC042	SHESHADRI A	ECE
39	3GN18EC043	SHREELATA	ECE
40	3GN18EC044	SHRUTI	ECE
41	3GN18EC045	SHWETA	ECE
42	3GN18EC046	SHWETA BHALKE	ECE
43	3GN18EC047	SIDDRAMAPPA LAMBU	ECE
44	3GN18EC048	SNEHA EKLURE	ECE

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45	3GN18EC049	SNEHA P	ECE
46	3GN18EC050	SUDEEP	ECE
47	3GN18EC051	SUDHARANI	ECE
48	3GN18EC053	SUNEETA	ECE
49	3GN18EC055	SUSHMITA B	ECE
50	3GN18EC056	UMMEAIMAN	ECE
51	3GN18EC057	USHA RANI	ECE
52	3GN18EC058	VAISHNAVI SINDOL	ECE
53	3GN18EC059	VEERESH	ECE
54	3GN19EC400	GOPAL	ECE
55	3GN19EC401	HUMERA	ECE
56	3GN19EC402	PRATIKSHA	ECE

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**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR****Department of Electronics and Communication Engineering Department****ACADEMIC YEAR: 2018-2019**

Date: 18-09-2019

Circular

All the final year students are hereby informed to attend the webinar on **Intellectual Property Rights** organized by E&CE department without fail dated on 19.9.2019. Attendance will be recorded.


Coordinator
(Prof. Premala)


HOD
(Prof. Remesh Patil)


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DEPARTMENT OF ECE

A
Report on
“Webinar”
Organized by
“Faculty of Electronics and
Communication Engineering”
On
DATE: 19-09-2019

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE

Title - "Intellectual Property Rights"

Date: 19-09-2019

Time of event: 10:00 AM

Event Type: Online

IOM/Circular:

Please attach the IOM or circular related to the event.

Event Poster:

The poster is for a webinar titled "Organizes Webinar On Intellectual Property Right" organized by the Department of Electronics And Communication Engineering at Guru Nanak Dev Engineering College, Bidar. It features a photo of Dr. Prabhat Kumar, an ECESEM Professional Research Fellow, as the speaker. The event is coordinated by Prof. Premala, HOD (ECE) Prof. Ramesh Patil, and the Principal. The date is 19-09-2019, time is 10:00AM, and it is an online event. A Google Map shows the college's location in Bidar with coordinates Lat 17.881871° and Long 77.512679°. The poster also includes a GPS Map Camera watermark and a timestamp of 19/09/19 10:33 AM GMT +05:30.

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

**"Organizes Webinar
On
Intellectual Property Right"**

Date: 19-09-2019
Time Of Event: 10.00AM
Event Type: Online

Coordinator
Prof. Premala

HOD (ECE)
Prof. Ramesh Patil

Principal

GPS Map Camera

Guru Nanak Dev Engineering college
Bidar
Lat 17.881871°
Long 77.512679°
19/09/19 10:33 AM GMT +05:30

Sham
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Invitation to the resource person:

Through Whatsapp.

Objective of Program:

1. IP is the protection given to inventors or creators of intellectual products with moral and commercial value. The objectives of IP law are to provide incentives to create and serve the interests of the public by promoting economic growth.
2. Intellectual property refers to intangible property that results from creative mental work, such as an invention, design, idea, method, name, or symbol. The creators of such property can prevent their creations from being infringed by applying for IP rights. There are many different kinds of IP rights, each of which is granted for a certain type of creation.
3. IP law seeks to protect creators of intellectual products or services by giving them time-limited rights to decide how their creations should be used. According to the World Intellectual Property Organization.

Profile of Resource Person :

Name: Dr.Khaleel Hussain

Designation: ERCIM Postdoctoral Research Fellow,

Fraunhofer institute for Integrated Circuits

Organization: Germany.

Program Schedule:

Link:<https://meet.google.com/emf-eawb-mki>

Details of Program:

Introduction of intellectual property rights is a basic guide to the legal rights of individuals or organizations that own intellectual property (IP)Program Outcome:Introduction of intellectual property rights is a basic guide to the legal rights of individuals or organizations that own intellectual property (IP). Intellectual property refers to intangible property that result from creative mental work, such as an invention, design, idea, method, name, or symbol. The creators of such property can prevent their creations from being infringed by applying for IP rights. There are many different kinds of IP rights, each of which is granted for a certain type of creation.

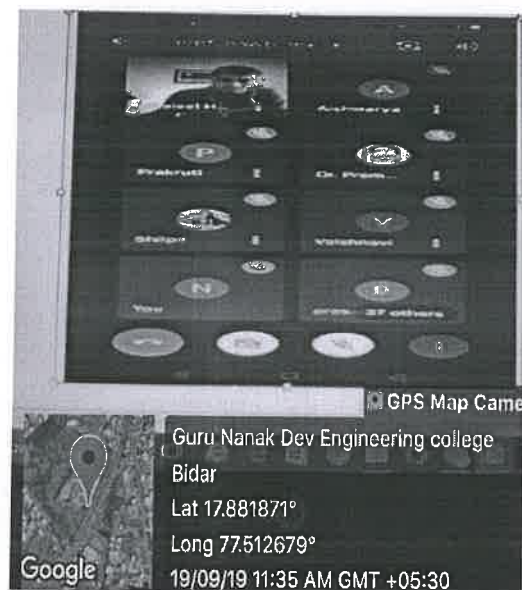

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1. Identify various types of intellectual property (IP) and what IP rights and protections exist, as well as how to use and leverage IP for commercial purposes
2. Identify the Technology Readiness Level of a new technology or research project
3. Describe the technology transfer process and understand the process and importance of de-risking a new technology or business model concept
4. Use the Business Model Canvas and Value Proposition Canvas to map out the key elements of a business plan and the value of a new product or technology

Photo Gallery:



Number of Students participated:51

Event Coordinator

Premala
Prof. Premala

Asst. Professor

ECE Dept.

GNDEC Bidar

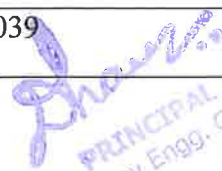
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DEPARTMENT OF ECE

Attendance List.

Sl.No	USN	Name of the Student
1	Akhil Viabhav	3GN15EC005
2	Amar	3GN15EC007
3	Anita Patil	3GN15EC009
4	Arati Biradar	3GN15EC011
5	Ashwini	3GN15EC012
6	Ashwini	3GN15EC013
7	Ashwini	3GN15EC014
8	Ashwini	3GN15EC015
9	Basvanjali	3GN15EC016
10	Chetana Pawar	3GN15EC018
11	Divakar G	3GN15EC019
12	Hemavati	3GN15EC021
13	Hiremath Omkar	3GN15EC022
14	Jyotsna	3GN15EC023
15	K.S Parmeshwari	3GN15EC024
16	k Bhagyashree	3GN15EC027
17	Kum. G. Roopali	3GN15EC028
18	Lidiya	3GN15EC030
19	Mahananda	3GN15EC031
20	Manisha	3GN15EC033
21	Manisha Boralkar	3GN15EC034
22	Md. Amer Mustafa	3GN15EC039


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23	Md. Ataulah Haaris	3GN15EC041
24	Md. Fardeen Ahmed	3GN15EC042
25	Md. Shakeeb Ahmed	3GN15EC043
26	Nageshwari	3GN15EC045
27	Nandini Patil	3GN15EC046
28	Neelambika B	3GN15EC047
29	Neha	3GN15EC048
30	Nilambika T	3GN15EC049
31	Nutan Rani	3GN15EC050
32	Pallavi	3GN15EC051
33	Pavitra	3GN15EC053
34	Pooja	3GN15EC054
35	Pooja Pasargi	3GN15EC055
36	Prajakta Hundekar	3GN15EC057
37	Pratiksha	3GN15EC058
38	Preeti	3GN15EC059
39	Prerna Hundekar	3GN15EC060
40	Priyanka	3GN15EC061
41	Sachin Talawar	3GN15EC066
42	Sanika	3GN15EC068
43	Santoshi	3GN15EC069
44	Sapana	3GN15EC070
45	Savita Hugar	3GN15EC071
46	Shivanada Chidri	3GN15EC075

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47	Shivani	3GN15EC077
48	Shruti	3GN15EC078
49	Siddu Chalwa	3GN15EC079
50	Sneha Patil	3GN15EC080
51	Sneha Rani	3GN15EC081


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

27

Date: 04-01-2020

CIRCULAR

All students and faculty members are hereby informed that Department of Computer Science and Engineering organizing "Workshop on Engineering Research Methodology" on 06-01-2020 to 11-01-2020 at 9:00 AM to 5:00 PM

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A
Report on
“Workshop on
Engineering Research
Methodology”

Workshop
Organized by

“CSE Dept”

On

DATE: 06-01-2020 to 11-01-2020


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizes

Workshop on
"Engineering Research Methodology"
on

06-01-2020 to 11-01-2020 at 09:30 AM to 05:00 PM

Phan...
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Title- "Workshop on Engineering Research Methodology"

Date: 06-01-2020 to 11-01-2020

Time of event: 9:30 PM to 5:00 PM

Event Type: Online

IOM/Circular:

Circular is attached to the event.

Event Poster:

Poster of the event is attached.

Objective of Workshop:

1. To give introduction to Engineering Research Methodology using Machine learning with python, as programming language The purpose of machine learning is to discover patterns in your data and then make predictions based on often complex findings to answer business questions, detect and analyze trends and help solve problems The Workshop 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 workshop is on research methodology using machine learning with python language to solve real time problems faced by the researchers and customers. Introduce to research on paper writing and induce paper publication skills 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.
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.

Profile of Resource person (if applicable):

Resource Person 1:

Name: Dr. DhananjayM

Designation: Professor

Organization: CSE, GNDEC


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Details of Workshop:

Innovative: The speaker should help to solve the participants' doubts, as this Workshop 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 into a phenomenon (i.e., formulate research studies);

2.To accurately portray the characteristics of a particular individual, group, or a situation (i.e., descriptive research studies);

3.To analyze the frequency with which something occurs (i.e., diagnostic research studies)

4.To examine the hypothesis of a causal relationship between two variables (i.e., hypothesis testing research studies).

Conceptual: The resource person will speak on the research related to some abstract machine learning ideas on theory and practical on research related topics. Ongoing empirical Research work on the other hand, exclusively relies on observation or experience with hardly any regard for theory and system. Such research is data based, which often comes up with conclusions that can be verified through experiments or observation. Empirical research is also known as an experimental or applications type of research, in which it is important to first collect the facts and their sources, and actively take steps to stimulate the production of desired information.

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 feeling motivated and empowered to pursue their own entrepreneurial opportunities.


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Program Outcome:

The outcome of the workshop on Research methodology with python would be the following:

1. Enhanced the knowledge on Machine learning with python The participants would leave the workshop 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 programming application with python language.
2. Encouraged the Participants on quality machine learning research work: Motivated and empowered attendees: Attendees would leave the Workshop feeling inspired and motivated to gain knowledge on quality work on machine learning applications and their reputed publications, improving the participants confidence level to improve skills needed to take action on their own ideas.
3. A supportive and collaborative community: The Workshop 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 programming machine learning application goals.

The outcome of the workshop would motivate participants who have gained the knowledge on Python programming language and research support needed to successfully publish research work.

Number of Students participated: 50

Number of faculty participated: 05

Glimpse of event:(attach geo tagged photos)



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Photo Gallery:




Signature of Program coordinator
workshop.
Name of Program/Event Coordinator
prof. Gurraj.S.
Program Coordinator
Asst. prof.
Designation
CSE
Department


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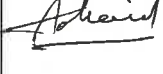




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GURU NANAK DEV ENGINEERING COLLEGE BIDAR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
WORKSHOP ON ENTREPRENEURSHIP

ATTENDANCE



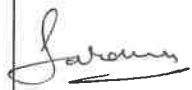

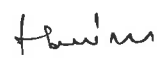
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2	3GN17CS002	AISHWARYA	
3	3GN17CS003	AISHWARYA	
4	3GN17CS004	AKASH	
5	3GN17CS005	ANCHAL VAJJE	
6	3GN17CS006	ANGELEN ELIZABETH	
7	3GN17CS007	ANITA SHINDE	
8	3GN17CS008	ANMOL GARAMALLI	
9	3GN17CS009	ARATI	
10	3GN17CS011	ASHWINI PATNE	


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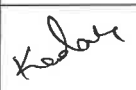
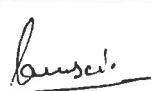





11	3GN17CS013	B SHIVANI	
12	3GN17CS014	BASAVASHARAN	
13	3GN17CS015	BHAVYASHREE	
14	3GN17CS016	BIKRAMJEET SINGH	
15	3GN17CS017	CHAITANYA D	
16	3GN17CS018	C.KISHOR KUMAR	
17	3GN17CS019	DIVYADARSHINI	
18	3GN17CS020	F.TARANNUM	
19	3GN17CS021	FARZANA KHANAM	
20	3GN17CS022	GIRIJA	
21	3GN17CS023	GIRIJA PATIL	
22	3GN17CS024	HARSH M	
23	3GN17CS026	HUMERA TAHSEEN	


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24	3GN17CS027	HUSNA MAHEEN	
25	3GN17CS029	IQRA TANZEEM	
26	3GN17CS030	JASBIR SINGH	
27	3GN17CS031	JAYA DIXIT	
28	3GN17CS032	JYOTI	
29	3GN17CS033	KAVERI	
30	3GN17CS034	KEDAR PATHAK	
31	3GN17CS035	LAXMIBAI	
32	3GN17CS036	LOKESHKUMAR	
33	3GN17CS037	MAHESHWARI	
34	3GN17CS038	MANIKESHWARI	
35	3GN17CS039	MANJULA	
36	3GN17CS040	MARYAM MAHNAAZ	


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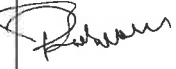


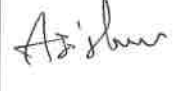



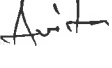
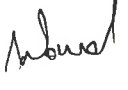



37	3GN17CS041	MAYANK SINGH	<i>Mayank</i>
38	3GN17CS042	MD MUJEEB ROSHAN	<i>md mujeeb</i>
39	3GN17CS043	MD SALAM	<i>Salam</i>
40	3GN17CS044	MD TAIZAN ALI	<i>Taizan</i>
41	3GN17CS045	MD.ABDUL BASEER	<i>Abdul</i>
42	3GN17CS046	MD.FUAADUDDIN	<i>Fuad</i>
43	3GN17CS047	MD IFTEKAR AHMED	<i>Iftakar</i>
44	3GN17CS048	MOHD SULTAN	<i>Mohd Sultan</i>
45	3GN17CS049	NABEELA MAHEEN	<i>Nabeela</i>
46	3GN17CS050	NAJMA BEGUM	<i>Najma</i>
47	3GN17CS051	NAVPREET SINGH	<i>Navpreet</i>
48	3GN17CS052	NIKITA	<i>Nikita</i>
49	3GN17CS053	NISHA	<i>Nisha</i>


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50	3GN17CS054	NISHATH HUMAIRA	
51	3GN17CS055	PARVEEN KHANUM	
52	3GN17CS001	ABHIJEET	
53	3GN17CS002	AISHWARYA	
54	3GN17CS003	AISHWARYA	
55	3GN17CS004	AKASH	
56	3GN17CS005	ANCHAL VAJJE	
57	3GN17CS006	ANGELEN ELIZABETH	
58	3GN17CS007	ANITA SHINDE	
59	3GN17CS008	ANMOL GARAMALLI	
60	3GN17CS009	ARATI	
61	3GN17CS011	ASHWINI PATNE	
62	3GN17CS013	B SHIVANI	


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