



GURU NANAK DEV ENGINEERING COLLEGE BIDAR

(Affiliated to Visvesvaraya Technological University Belagavi & Approved by AICTE New Delhi)
Accredited by NBA (Four UG Programs - Civil, CSE, ECE & EEE till 30-06-2025), ISO Certified 9001-2015
Mailloor Road Bidar-585403, Karnataka, India

Criterion 5 : Student Support and Progression

Key Indicators (KIs) 5.1: Student Support

5.1.2 Capacity building and skills enhancement initiatives taken by the institution for last Five Years

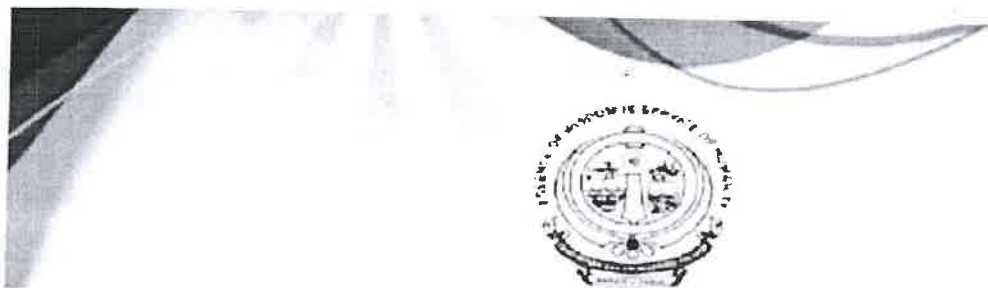
INDEX

ICT-Computing skills

SL.NO	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies-consultants involved with contact details (if any)
1.	webinar on Personality and Self Development	30-05-2022	49	Shilpa G(Japan) Wipro technologies mobile no 9902116859
2.	Webinar on Artificial Intelligence in Healthcare	17-05-2022	80	Dr- Bharani srinivasan, Professor, HOD, biomedical, mobile No: 8778484608
3.	Webinar on the Future of Artificial Intelligence: how AI will change the World	29-03-2022	80	Dr- B- Selvapriya, Associate Professor CSE ,Dept- Bharat Institute of higher Education and Research ,Selaiyur chennai-Mobile No:9944809810
4.	Training program on GOOGLE SKETCH UP Software	25-2-2022	89	Mr- Mahadevgouda Huttanagoudar, 9880566894 Asst- Engineer, Water and Land Management Institute, Dharwad, Karnataka 580011
5.	3D printing modelling and assembly disassembly of AC motor, DC motor, Alternators	13-12-2021	49	Er-Vijay Bhambri , Director Krutika Technical Academy Nagpur Contact no : 8390747081
6.	ICT- COMPUTING SKILLS: MAT for Amateur	4-10-2021	66	Prof-Sadhana, BKIT, Bhalki, Email ID: sadhanachdhr@gmail-com, Contact No:9739666394

7.	Webinar on block chain and its Applications	6-9-2021	62	Dr-Gururaj H-L, ACM Distinguished Speaker, India cloud community Leader, Associate Professor CSE Dept, Vidyavardhaka College of Engineering, Mysuru- mobile No: 9686418942
8.	Workshop on C Programming	20-9-2021	62	GNDEC B CSE Faculties
9.	Expert webinar on industrial automation with PLC and DCS	4-07-2021	55	Mr. M Rami Reddy, 7660913222 Deputy Manager E&I Sagar Cement Ltd, Suryapet
10.	Hands on training for Robotics with ARDUINO Basics	7-7-2021	56	KRIKA TECHNICAL ACADEMY, NAGPUR Vijay Bhamri Email id: shivashakti345@gmail-com mobile no: 83907 47081, 83907 47117
11.	Application of Probability and statistics	6-4-2021	50	Col-B-S Dhaliwal, GNDEC B, 9417234072
12.	Application of Probability and statistics	22-03-2021	50	Col-B-S Dhaliwal, GNDEC B, 9417234072
13.	Workshop on Mobile Application Development	20-03-2021	62	Mr- Syed Salman, Mobile No: 9148478421
14.	Workshop on Java Programming	16-3-2021	46	GNDEC B CSE Faculties
15.	Webinar on Public Cloud	3-03-2021	80	Dr- Ravi, Novartis, USA, Mobile No: +1 (781) 856-1840
16.	ICT- COMPUTING SKILLS: LabVIEW	15-02-2021	55	Mrs-Savitri w, Karnataka Arts and Science College, Email ID: savitri-warad@gmail-com, Contact No: 9480719980
17.	Application of BIM IN INDIA	15-9-2020	54	Mr. Pradeep kallur, 9900081006, Medini, Bangalore
18.	Seminar on Cyber Attacks	15-06-2020	60	S- Yajuvender Singh, Infosys, Hyderabad 9908205357
19.	Workshop on 'Roadmap to Infrastructure Monitoring Tools'	7-06-2020	70	Mr- Ankur Dubey, HCL Technologies, Mobile No: 9686676655

20.	Webinar on Software Development in testing	17-05-2020	70	Mr- Rishi Aluwalia, Software Engineer, Mobile No:7411914243
21.	Application of modern tools for planning of buildings (CAD Lab)	30-04-2020	80	Mr- Mahadevgouda Huttanagoudar,9880566894 Asst-Engineer,Water and Land Management Institute, Dharwad, Karnataka 580011



GURU NANAK DEV ENGINEERING COLLEGE BIDAR

Department of Information Science and Engineering

WEBINAR

ON

PERSONALITY AND SELF-DEVELOPMENT

RESOURCE PERSON



SHILPA G

**B.E ISE BATCH (2006-2010)
JAPAN**

DATE:30/05/2022

TIME:11:30AM

PROF.GURUPRASAD KULKARNI
ALUMINI DEAN

DR. B.S DHALIWAL
DIRECTOR ACADEMICS

DR.RAVINDRA EKLERKAR
PRINCIPAL

PROF.LAXMAN SINGH
ALUMINI CO-ORDINATOR

PROF.RAMESH PATIL
HOD ISE

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Academic year 2021-22

CIRCULAR

Date: 28.04.2022

All the students are hereby informed to attend the Webinar on “ Personality and self development ” by Shilpa G on 30.05.2022 at 10 am.


Laxman Singh

Coordinator


Ramesh Patil

HOD, ISE

Copy,

To,

Department Notice Board



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Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Information Science & Engineering

ACADEMIC YEAR: 2021-22

Date: 30-05-2022

Webinar Report

On

Personality and self development

Personal development is a lifelong process. It is a way for people to assess their skills and qualities, consider their aims in life and set goals in order to realise and maximise their potential.

This page helps you to identify the skills you need to set life goals which can enhance your employability prospects, raise your confidence, and lead to a more fulfilling, higher quality life. Plan to make relevant, positive and effective life choices and decisions for your future to enable personal empowerment.

Although early life development and early formative experiences within the family, at school, etc. can help to shape us as adults, personal development should not stop later in life.

This page contains information and advice that is designed to help you to think about your personal development and ways in which you can work towards goals and your full potential.



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Guru Nanak Dev Engg. College, Bidar

12:00 16:43



You - Development ...



30-05-2022 14:53



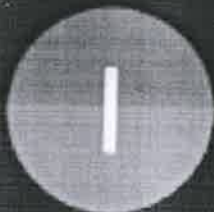
kulkarni



lucky



Kiranjeet



lucky



Ishrath

Dhans

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Guru Nanak Dev Engineering College Bidar
Department of Information Science & Engineering

Academic Year:2021-22

Attendance list

sl No.	USN	Name of the Students
1	3GN18IS003	AKASH
2	3GN18IS006	ANIKETH JADHAV
3	3GN18IS013	MOHAMMAD MINHAJ AHMED
4	3GN18IS019	SAI KIRAN
5	3GN18IS021	SANKALP RAGA
6	3GN18IS022	SATISH
7	3GN19IS001	ABDUL AAMIRKHAN
8	3GN19IS002	ABHISHEK
9	3GN19IS003	DATTATRI
10	3GN19IS004	ISHRATH JABEEN
11	3GN19IS00I	KRISHNA
12	3GN19IS006	LAXMI
13	3GN19IS007	MD AAMER
14	3GN19IS008	MD IBRAHIM
15	3GN19IS010	MOHAMMED AHTESHAM AHMED
16	3GN19IS011	NABEELA KHANAM
17	3GN19IS012	NEELAMBANU
18	3GN19IS013	NEELAMBIKA
19	3GN19IS014	NIKITA
20	3GN19IS01I	NIKITA
21	3GN19IS016	PALLAVI
22	3GN19IS017	PAYAL
23	3GN19IS018	POOJA SWAMY
24	3GN19IS019	PREETI
25	3GN19IS020	PRIYANKA
26	3GN19IS021	PRIYANKA
27	3GN19IS022	RAHUL KACHARE
28	3GN19IS023	SAI KIRAN
29	3GN19IS024	SANGAMESH
30	3GN19IS02I	SHADAN MARYAM
31	3GN19IS026	SHAH WAJAHAT MOHIUDDIN QUADRI
32	3GN19IS027	SHAIK IMRAN PASHA



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33	3GN19IS028	SHAIK NOOR PASHA ATTARI
34	3GN19IS029	SHOEB AHMED KHAN
35	3GN19IS030	SOUMYA
36	3GN19IS031	SRASHTI
37	3GN19IS032	SUVARNA
38	3GN19IS033	SWATI
39	3GN19IS034	SYED AMAAN ALI
40	3GN19IS031	SYED MUHEET HUSSAIN
41	3GN19IS036	SYED WAQAS HUSSAIN
42	3GN19IS037	VAISHNAVI
43	3GN19IS038	VAISHNAVI
44	3GN19IS039	VAISHNAVI
45	3GN19IS040	VAISHNAVI LAKHANGAVE
46	3GN19IS041	VAISHNAVI VEERSHETTY
47	3GN19IS042	VISHAL J
48	3GN19IS043	YOGESH DADGE
49	3GN19IS044	ZOHEB MOHAMMED KHAN

Co-ordinator

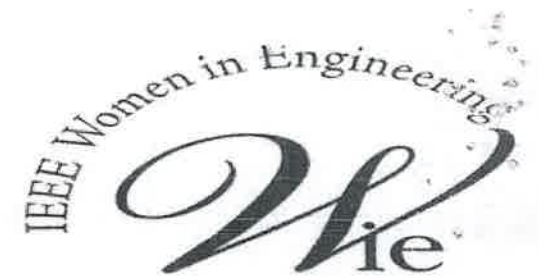
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Computer Science and Engineering Department
IEEE Women in Engineering in Association with CSE R & D Centre Organises



A
Webinar on
“Artificial Intelligence in Healthcare”



Speaker

Dr. Bharani Srinivasan

Dr. Bharani Srinivasan,

Professor Department of Biomedical Engineering,

Rajiv Gandhi College of Engineering and Technology, Puducherry Chennai

Date: 17th May 2022 (Tuesday) @ 3:00 p.m.

Dr. Padmanjali A Hagargi
IEEE Member, R&D Co-ordinator

Dr. Dayanand J
HOD CSE

Dr. Veerendra Dakulgi
Dean R&D

Col. Dr. B. S. Dhaliwal
Director Academics

Dr. Ravindra Eklarkar
Principal GNDEC B

Dhawan
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Link to: <https://forms.gle/6Fgg8X6ReZm4sd4fA>
Link to join the webinar: meet.google.com/iui-ioks-wna



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2021-22

Date: 16-05-2022

Circular

All the Students are hereby informed to attend the Webinar on Artificial Intelligence Healthcare on 17/05/2022 in the Computer Science & Engineering department by Dr. Bharani Srinivasan, Professor HOD Biomedical.


HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Notice Board.


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----- Forwarded message -----

From: Drpbsrinivasan<pbspy01@gmail.com>

Date: Mon, Mar 28, 2022 at 11:09 AM

Subject: Re: Invitation Letter

To: HODCSE GNDECB <gndecbhodcse@gmail.com>

Cc: <drpahagargi@gmail.com>

I accept the invitation.

On Mon, Mar 28, 2022 at 11:01 AM HODCSE GNDECB <gndecbhodcse@gmail.com> wrote:

To,

Dr.BSrinivasan,

Professor, HOD Biomedical engineering Department,

Rajiv Gandhi College of Engineering and Technology, Puducherry

Tamil Nadu, India

Dear Madam,

Invitation Letter for Webinar Speaker....Reg

We extend our Sincere thanks for accepting our Invitation as a Speaker for Webinar on "Artificial Intelligence in Healthcare", which is Scheduled on 17th May 2022 (Tuesday) at 3:00p.m.

Thanking you,

With kind regards

R & D Coordinator

Dr.P.A. Hagargi

Assoc.Prof, CSE Dept,

GNDEC Bidar, Karnataka.

Regards

Dr.B Srinivasan


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Guru Nanak Dev Engg. College, Bidar

Appreciation Letter

Date: 27/06/2022

To,

Dr. P Baranisrinivasan,

Professor and Head of Biomedical Engineering Department,

Rajiv Gandhi College of Engineering and Technology Puducherry, 607402 India

Dear Sir,

We extend our sincere thanks for being a **Online Webinar Speaker** on "**Artificial Intelligence in Healthcare**", organized by IEEE Women in Engineering in Association with CSE R&D Centre, Computer Science & Engineering Department on 17-05-2022 at 3:00 PM.

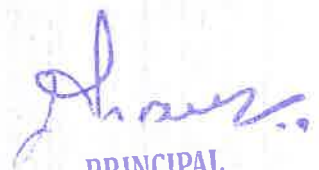
We appreciate the knowledge shared by you with participants on "Artificial Intelligence in Healthcare", your session was very informative and rightly focused on insights into Artificial Intelligence in Healthcare.

We look forward for similar cooperation in our future endeavors.

Thanking you,

Yours faithfully


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A
Report on
“WEBINAR ON ARTIFICIAL
INTELLIGENCE IN
HEALTHCARE”
Organized by
“Faculty of CSE Department”
On
DATE: 17-05-2022


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Title- "WEBINAR ON ARTIFICIAL INTELLIGENCE IN HEALTHCARE"

Date: 17-05-2022

Time of event: 3:00 PM

Event Type: Online

Objective of Program:

1. To examine the influencing factors and implementation of choice of higher implementation in artificial intelligence in healthcare and its applications.
2. To provide suitable suggestions on the basis of findings AI and its technology.
3. To help in the proper choice of courses in artificial intelligence
4. To develop readiness for choices and changes to face need challenges using AI in healthcare

Profile of Resource person:

Name: Dr.Bharani Srinivasan,

Designation: Professor, HOD Biomedical Engineering

Organization: Bharat Institute of Higher Education and Research, Selaiyur, Chennai

Details of Program:

A "WEBINAR ON ARTIFICIAL INTELLIGENCE IN HEALTHCARE" was organized by the coordinator Dr.Padmanjali A Hagargi, CSE Department of Guru Nanak Dev Engineering College, Bidar on 17th May 2022.

The resource person delivered the "WEBINAR ON ARTIFICIAL INTELLIGENCE IN HEALTHCARE" & shared his knowledge and experience.

All the students of final year attended the talk

Program Outcome:

1. Participants could get an idea about the choices of higher education
2. Participants were able to face the challenges faced by them in choosing the options for higher education.


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AI-ML-DL

ARTIFICIAL INTELLIGENCE

Programs with the ability to learn and reason like humans

MACHINE LEARNING

Algorithms with the ability to learn without being explicitly programmed

DEEP LEARNING

Subset of machine learning in which artificial neural networks adapt and learn from vast amounts of data

 (24)



Dr. Padmanjali A Hagargi

HODCSE GNDEC B



Shawar

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HEAD OF THE...

NEW

Role of AI in Healthcare



Role of AI in Healthcare



<https://data-flair.training/blogs/ai-in-healthcare-sector/>

10

(19)



A

Aishwarya Huded



Anjali Anuveer



Anjali Anuveer

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D

Dhananjay Maktedar



Number of Students participated:80

Number of faculty participated:05

Event Name: WEBINAR ON ARTIFICIAL INTELLIGENCE IN HEALTHCARE

Organized by

Dr.Padmanjali A Hagargi
Assc. Prof
Department of CSE
GNDEC, Bidar.


HOD(CSE)


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3/29/2022 10:45:51	How it's useful to us	BHAVANI	5th sem	8970248102	GNDEC Maloor in Pk	bhavani20012001@gmail.com
3/29/2022 10:45:55		Snoha	3rd	8951102965	Gurunanak dev engineering college	sneeluchinchole510@gmail.com
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3/29/2022 11:01:29		Meer Hyder Ali	3rd	8123040035	Gurunanak dev engineering college Bidar	meerhyderali100@gmail.com
3/29/2022 11:01:51		Prerana		8123424037	Gurunanak dev engineering college Bidar	preranaghante591@gmail.com
3/29/2022 11:03:35		Sankalp		9832616240	Guru nanak dev engineering college	sonkalpdp1234@gmail.com
3/29/2022 11:03:56		Vinod		7022832409	Guru Nanak Dev Engineering College Bidar	vinodswami177@gmail.com
3/29/2022 11:05:40	Future of artificial intelligence webinar	Syed Junaid Ali	3rd	9036215578	Guru nanak dev engineering college bidar	junaidalsyed4@gmail.com
3/29/2022 11:07:11	It was a very helpful webinar	Annapurna	3rd	8147074014	GNDEC bidar	annapurnabhale5@gmail.com
3/29/2022 11:07:39		NEHA		8431374546	Guru nanak dev engineering college bidar	nehakm140@gmail.com
3/29/2022 11:09:28		Tushar Kore	3rd	6363320146	Gurunanak Dev Engineering College Bidar Kamataka	tusharkore91@gmail.com
3/29/2022 11:09:32		Nuwilina Ismail		7899671785	Gnd	niveditasanarth123@gmail.com
3/29/2022 11:09:33		Tasmiya	3rd	7624866266	Guru nanak dev engineering college Bidar	tasmiya_tasima09@gmail.com
3/29/2022 11:09:50		Rohit		8618275450	GNDEC	msonarohit6@gmail.com
3/29/2022 11:10:56		Vaishnavi		9686024888	Guru nanak dev engineering college	Vaishp888@gmail.com
3/29/2022 11:12:19		Vaishnavi	3rd	9686024842	Guru Nanak dev engineering college bidar	Vaishnavive@gmail.com
3/29/2022 11:12:43		Erushli patil	3rd	8660306779	Gurunanak Dev engineering college bidar	erushliomkarpatil@gmail.com
3/29/2022 11:13:59		Md Sohail Ahmed	3rd	9916515983	Guru Nanak Dev Engineering College Bidar	sa3206235@gmail.com
3/29/2022 11:17:38		Mohd Inan	3rd	8904025432	GNDEC college Maloor bidar	mohammadinan4469@gmail.com
3/29/2022 11:19:25		Shak Junaid	3rd	9036689488	Guru Nanak dev Engineering College Bidar	junaidshak096@gmail.com
3/29/2022 11:19:53		Ashwini		6360727969	Guru nanak dev engineering college	ashwinireddy383@gmail.com
3/29/2022 11:23:43		Ayesha maheen	03	7019472309	Guru nanak dev engineering college	ayeshamaheen5167@gmail.com
3/29/2022 11:27:07		Shivamangala	8th	6295517568	Gurunanak dev engineering college Bidar	shivashivamangala@gmail.com
3/29/2022 11:27:55	Yes	Abhishek Purnik		9019536879	Gurunanak dev engineering college bidar	abhishekpurnikp@gmail.com
3/29/2022 11:29:28		Malikarjun		7483692693	Gnd bidar	malikarjunsake@gmail.com
3/29/2022 11:29:55		MO SHARIF UDDIN		6363892022	GURU NANAK DEV ENGINEERING COLLEGE BIDAR	sharifuddin@gmail.com
3/29/2022 11:30:46		Vishal kore		9353149841	Gurunank dev engineering college bidar	vishalkore07@gmail.com
3/29/2022 11:35:27		Sandhya Rani	3rd	6364762252	Guru Nanak Dev Engineering College, Bidar	sandhyarandigge@gmail.com
3/29/2022 11:38:11		Richa		9480608731	GNDEC	srinidhink@gmail.com
3/29/2022 11:38:19		Renuka sagar		8971233287	Guru Nanak Dev Engineering college Bidar	renukasagar2002@gmail.com
3/29/2022 11:43:34		Eladar ashwarya ravindra	8sem	6360267194	Guru Nanak dev engineering college Bidar	alahubiradar258@gmail.com
3/29/2022 11:46:57		Aishwarya Patil		7483365512	Guru Nanak Dev Engineering College, Bidar	ptalahwarya0@gmail.com
3/29/2022 11:47:42		Fatima begum	7th	8310744039	GNDEC	fatimabegum3322@gmail.com
3/29/2022 11:52:25	Webinar	Akhata Patil	8th sem	9108845443	Guru nanak dev engineering college bidar	patilpatti2000@gmail.com
3/29/2022 12:01:02		Sedra Tarannum		7629944352	Guru Nanak Dev Engineering College Bidar	tarannumsidra07@gmail.com
3/29/2022 12:01:20		Rani kempe	3rd	7337871059	Gurunanak dev engineering college in bidar	ranikempekempe@gmail.com
3/29/2022 12:04:15		Makapure onkar		96636179	GNDEC Bidar	onkarbidar181cs@gmail.com
3/29/2022 12:04:50		Sunita benne	3rd	7204919943	GND	Sunita.e.benne2003@gmail.com
3/29/2022 12:05:58		Yuvraj		9809561721	Guru Nanak Dev Engineering College Bidar	yuvrajpatil121@gmail.com
3/29/2022 12:15:27		Sadiya		7259352126	Gurunanak dev engineering college	sarasadna956@gmail.com
3/29/2022 12:18:35		Mohammed Ruman Khan		8864792166	Guru Nanak Dev Engineering College Bidar	mohammadrumankh043@gmail.com
3/29/2022 12:26:36		Sushma Patil		8431459827	Guru nanak dev engineering college	sushmasunilpatil269@gmail.com
3/29/2022 12:32:20		Suma		9380340360	Guru Nanak Dev Engineering College	sumas8112@gmail.com
3/29/2022 12:32:30		Triveni		6363080033	Guru Nanak Dev Engineering College Bidar	trivenigandhi@gmail.com
3/29/2022 12:32:53		Vinayashree		9350770129	Guru nanak dev engineering college	vinupatil188@gmail.com
3/29/2022 12:33:35		Sulapshana		9146486079	Guru nanak dev engineering college Bidar	sulapshabellure@gmail.com
3/29/2022 12:34:00		Sneha		7453514645	Guru Nanak dev engineering college Bidar	snehapatil583@gmail.com
3/29/2022 12:44:10		Shrutli Suman	8 sem	6363056244	Guru Nanak Dev Engineering College Bidar	shrutlisuman360@gmail.com
3/29/2022 12:45:55		Babysjeet patil		8081132828	Guru nanak dev engineering college	Saiysjeetp0060@gmail.com
3/29/2022 12:46:50		Soniya Mahveen		9842495188	Guru Nanak Dev engineering college Bidar Kamataka India	soniyamahveenbidar@gmail.com
3/29/2022 12:46:53		Vaishnavi Kattam	7th	8310987763	Guru nanak dev engineering college Bidar	kattamvaishnavi51@gmail.com
3/29/2022 12:47:21		Savita Shreevanti		9353049362	Guru nanak dev engineering college bidar	savitashreevanti@gmail.com
3/29/2022 12:48:23		Shreya suradkar	7th	7499641670	Gurunank dev engineering college Bidar	asuradkarshreya@gmail.com
3/29/2022 12:49:50		Anneek Nasa meten	7th	7892679355	Guru Nanak Dev Engineering College	nasaanet@gmail.com
3/29/2022 13:01:56		Shradha Patil	7th	6366150630	Guru nanak dev engineering College Bidar Kamataka	shradhapatil11@gmail.com
3/29/2022 13:06:46		Vaishnavi		9535059274	Guru nanak dev engineering college Bidar	vaishnaviswamy553@gmail.com

Shauz
PRINCIPAL

3/29/2022 11:47:42

3/28/2022 13:28:53	Erwanadi	3rd sem	83841 89432	Kursi Teknik Des. eng	1st college	assamance@gmail.com
3/28/2022 13:42:48	Erwanadi		94484/5550	Gunter Bala		regadnho@gmail.com
3/28/2022 13:47:34	Maria Ann Marjia		948310339	Coru Hamik Dwi Engineering College Balar		ronnaki@gmail.com
3/28/2022 14:15:57	Asha		140831 52286	GNSEK		asira.sala@gmail.com
3/28/2022 14:44:14	Hilaga Tuhut		887351290	GNSEK		asapdisher1@gmail.com
3/28/2022 14:47:51	Vishwadev Hagar		5353996740	GNSEK		ecothecolgar17@gmail.com
3/28/2022 14:50:25	Ashwarya		8351613783	Coru Hamik Dwi engineering college balar		harvatsarad@gmail.com
3/28/2022 14:50:36	Ambika	5th	581774579	GNSEK		amokapnall@gmail.com
3/28/2022 14:50:56	Ashwarya		8351613783	Coru Hamik Dwi engineering college balar		placpwtetawful@gmail.com
3/28/2022 15:24:57	Khushniya ah		6381236063	Coru Hamik Dwi engineering college balar		ountrngsah@gmail.com
3/28/2022 15:24:58	Mirata Rida		6166887477	Coru Hamik Dwi engineering college balar		oumawarwesh@gmail.com
3/28/2022 15:24:59	Salsabih Begum	3rd	8704473473	Coru Hamik Dwi engineering college balar		lunulibegum@gmail.com
3/28/2022 15:25:29	Ashwarya		1205271644	Coru Hamik Dwi Engineering College Balar		ashwariash@gmail.com

Ashwarya
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Gurr...
Bidar



GURU NANAK DEV ENGINEERING COLLEGE BIDAR

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

Computer Science and Engineering Department

CSE R & D Centre Organizes

A

Webinar on

**"The Future of Artificial
Intelligence:**

How AI will Change the World",



**Dr.B.
Selvapriya**

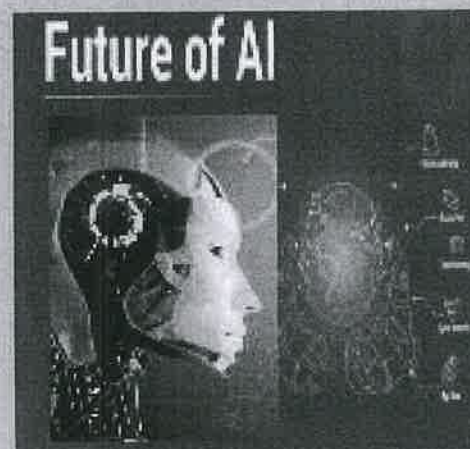
Speaker

Dr.B.Selvapriya,

Associate Professor CSE Department,

Bharat Institute of Higher Education and Research, Selaiyur, Chennai

Date: 29th March 2022 (Tuesday) at 3:00p.m



Dhanu
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Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2021-22

Date: ~~28-09-2022~~

28/03/2022

Circular

All the Students are hereby informed to attend the Webinar on Future of Artificial Intelligence How AI Will change the world on 29/03/2022 in the Computer Science & Engineering department by Dr. B.Selvapriya Associate Professor CSE Department, Bharat Institute of Higher Education & Research, Selaiyur Channai


HOD CSE

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A
Report on

**“WEBINAR ON THE FUTURE
OF AI: HOW AI WILL CHANGE
THE WORLD”**

Organized by
“Faculty of CSE Department”

On
DATE: 29-03-2022



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Title- "WEBINAR ON THE FUTURE OF AI: HOW AI WILL CHANGE THE WORLD"

Date: 29-03-2022

Time of event: 3:00 PM

Event Type: Online

Objective of Program:

1. To examine the influencing factors and implementation of choice of higher implementation in artificial intelligence and its applications.
2. To provide suitable suggestions on the basis of findings AI and its technology.
3. To help in the proper choice of courses in artificial intelligence
4. To develop readiness for choices and changes to face need challenges using AI

Profile of Resource person:

Name: Dr.Selvapriya,

Designation: Associate Professor,

Organization: Bharat Institute of Higher Education and Research, Selaiyur, Chennai

Details of Program:

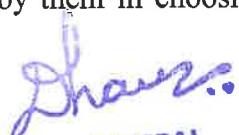
A "WEBINAR ON THE FUTURE OF AI: HOW AI WILL CHANGE THE WORLD" was organized by the coordinator Dr.Padmanjali A Hagargi, CSE Department of Guru Nanak Dev Engineering College, Bidar on 29th March 2022.

The resource person delivered the "WEBINAR ON THE FUTURE OF AI: HOW AI WILL CHANGE THE WORLD" & shared his knowledge and experience.

All the students of final year attended the talk

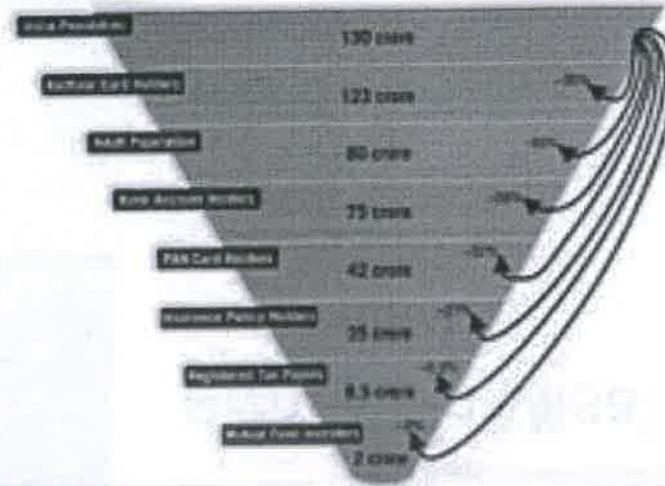
Program Outcome:

1. Participants could get an idea about the choices of higher education
2. Participants were able to face the challenges faced by them in choosing the options for higher education.


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What is the Market Size of Mutual Funds?

No One can address the entire market.



Dr. Preet Deep Singh


Understanding Market Research


Invest India

Live chat

Top chat  2.9K



 malik from subharti university meerut up


 3:20 PM Monali Patel hii


Sharma

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Guru Nanak Dev Engg. College, Bidar

 3:20 PM Abi Purusoth good afternoon

 3:20 PM s.k sharma From Modern Institute of Technology & Research Centre Alwar Rajasthan


 3:20 PM Diksha Vasundhara hello I'm Diksha Vasundhara from Mahadevi Institute of Technology Dehradun Uttarakhand

 3:25 PM My Smart Exploring Dr.P.A.Hagargi, SVERIs COE, Pandharpur

 3:20 PM Abhijeet kushwaha Abhijeet Kumar Kushwaha Chandigarh group of colleges

P

Prof. Nitin Misal

 (64)

 4



Dr. Padmanjali A Hagargi (You)

Shawar

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Guru Nanak Dev Engg. College, Bidar



Prof. Nitin Misal



M



Minal Bhore



Number of Students participated:80

Number of faculty participated:05

Event Name: WEBINAR ON THE FUTURE OF AI: HOW AI WILL CHANGE THE WORLD

Organized by

Dr.Padmanjali A Hagargi
Assc. Prof
Department of CSE
GNDEC, Bidar.

HOD(CSE)


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Guru Nanak dev Engineering College, Bidar
Department of Computer Science and Engineering
Workshop Attendance

Sino	USN	Name of the student
1	3GN19CS001	ABDUL ANAS UMAIR
2	3GN19CS002	AISHWARYA
3	3GN19CS003	AKANKSHA
4	3GN19CS004	AKASH JADHAV
5	3GN19CS005	AKHILESH
6	3GN19CS007	AKSHATA BHALKE
7	3GN19CS008	ALEENA JOY
8	3GN19CS009	AMAN PATIL
9	3GN19CS010	AMISH BEMELKHEDKAR
10	3GN19CS011	AMULYA RATNA
11	3GN19CS016	ASFA SHARIYA
12	3GN19CS018	B SHIVANI
13	3GN19CS019	BHAVANA
14	3GN19CS020	BHAVANESHWARI
15	3GN19CS021	BHAVANI
16	3GN19CS022	BOROLE ABHIJEET
17	3GN19CS024	CHETAN
18	3GN19CS025	DAIVASHALA
19	3GN19CS026	FAIZA MUNAM
20	3GN19CS027	GANESH
21	3GN19CS028	GOLDEN KUMAR
22	3GN19CS029	GURPREET SINGH
23	3GN19CS035	MAHEK SULTANA
24	3GN19CS036	MAKRAND SINGH BAL
25	3GN19CS037	MALIHA NISHAT
26	3GN19CS038	MASROOR FATIMA
27	3GN19CS039	MD IRSHAD HUSSAIN
28	3GN19CS040	MD MAQSOOD ALI
29	3GN19CS041	MD NOUMAN ALI KHAN
30	3GN19CS042	MD SAQLAIN SAEED
31	3GN19CS044	MD SOHIEB ALI
32	3GN19CS045	MD WAJID ALI
33	3GN19CS046	MEGHA MAKTEDAR
34	3GN19CS047	MEGHARANI
35	3GN19CS048	MIRZA MAAZ BAIG
36	3GN19CS049	MOHD AKIFUDDIN
37	3GN19CS056	NAGMA SHAHEEN
38	3GN19CS057	NAJIMA BEGUM



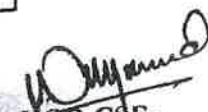
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Guru Nanak Dev Engg. College, Bidar

39	3GN19CS058	NAZIYA SAHER
40	3GN19CS059	NEHA MASHETTY
41	3GN19CS060	NIKITA
42	3GN19CS082	SANJANA
43	3GN19CS084	SHABNAM FATIMA
44	3GN19CS101	SOWMYAA BHOOSA
45	3GN19CS065	POOJA
46	3GN19CS066	POOJA
47	3GN19CS068	PRARTHANA THORE
48	3GN19CS076	RAMKUMAR
49	3GN19CS077	REVATHI
50	3GN19CS078	ROHAN
51	3GN19CS079	SAIKIRAN
52	3GN19CS080	SANA BANU
53	3GN19CS083	SARABJYOT KAUR
54	3GN19CS085	SHAH ALI QUADRI
55	3GN19CS086	SHAH KAMRAN QUADRI
56	3GN19CS087	SHAH VIQAR MOHTUDDIN QUADRI
57	3GN19CS088	SHAIKH HUMARIA
58	3GN19CS089	SHAMBHAVI
59	3GN19CS090	SHANTVEER
60	3GN19CS092	SHIVANI CHAPTE
61	3GN19CS093	SHIVANI
62	3GN19CS094	SHIVSHANT
63	3GN19CS095	SHRADHA
64	3GN19CS097	SHWETA
65	3GN19CS098	SIDDESHWAR JEERGE
66	3GN19CS099	SINDOLU AKASH
67	3GN19CS100	SOUNDARYA ALLI
68	3GN19CS102	SUPRIYA RAO
69	3GN19CS103	SUSHMITA
70	3GN19CS104	SUSHMITA
71	3GN19CS105	SWATI
72	3GN19CS106	SYED ZEESHAN HASHMI
73	3GN19CS108	TAJINDER SINGH
74	3GN19CS109	TANZEEL MARYAM
75	3GN19CS110	TRAYOUDH
76	3GN19CS114	VAISHNAVI HUGAR
77	3GN19CS115	VAISHNAVI KATHARE
78	3GN19CS117	VARSHITA VANGAPALLI
79	3GN19CS118	VIJAYLAKSHMI BAI
80	3GN19CS120	VINAY


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HOD CSE.



Guru Nanak Dev Engineering College, Bidar

Affiliated to Visvesvaraya Technological University, Belagavi
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Department of Civil Engineering

Organizing student training
program on

SketchUp

On 25th Feb. 2022

Resource person

Mr. Mahadevgouda Huttanagoudar, Asst. Engineer

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Guru Nanak Dev Engg. College, Bidar



Date: 28-01-22

Circular

All the Civil engineering Students of Final year and Pre final year are here by informed to attend one day training on "Sketch Up Software" on 25-02-2022 .

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HOD
Department Of Civil Engineering
GNDEC-BIDAR.

Department Of Civil Engineering

Report of One Day Student Training Program

On



Software

On 25th February 2k22

Title: One day Training Programme on " SketchUp" Software

Date(s): 25th Feb 2022

Preamble: A One day Training on SketchUp" Software has been conducted on 25th Feb 2022, at Guru Nanak dev Engineering college, Bidar in order to spread a 3D modeling computer program for a wide range of drawing applications such as architectural, interior design, landscape architecture and civil design.

Description about the Program:

On the inaugural function, **Mr. Mahadevgouda Huttanagoudar, Asst. Engineer**, participated as Resource person and Chief Guest. In his Chief guest address, he emphasized the role of students in building the Nation. **Dr. Ashok H Biradar**, Principal presided over the function. **Dr. B B Kori**, HOD Civil has spoken on the Software: update with latest softwares related Civil Engineering. In his speech, he emphasized the importance of 3D Architectural Drawings. The vote of thanks was presented by Coordinator **Prof. Uma Shankar Yaligar**.

Course Contents Covered by resource person in three sessions

- ✓ Fundamentals of Drafting Introduction to SketchUP
- ✓ Layout and plotting
- ✓ Working in Three Dimensional Space
- ✓ 3D projects
- ✓ 3D model of anything
- ✓ Create compelling visualizations and

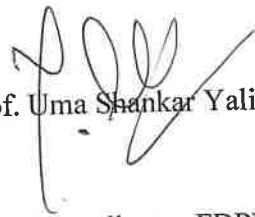
Feedback: All the students expressed their gratitude to Resource Person and Department of civil Engineering for creating awareness on latest softwares like Sketchup.


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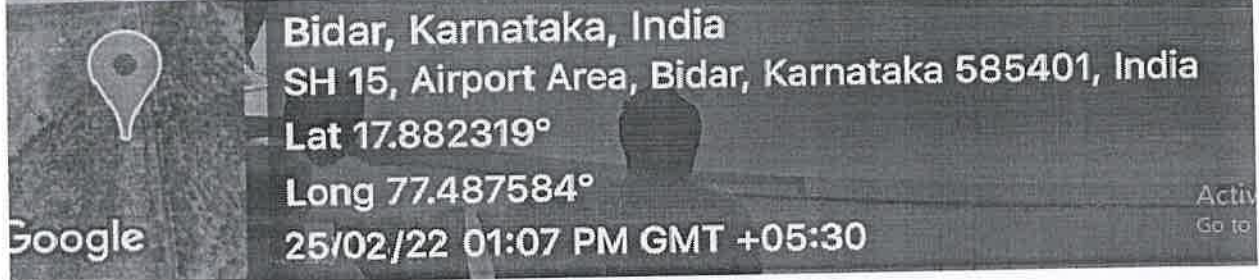
Report Submitted by: Prof. Uma Shankar Yaligar
Designation: Asst. Professor
Department: Civil Engineering


Associate Coordinators

Prof. Parashuram L


Prof. Uma Shankar Yaligar
(Coordinator-FDP)


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Guru Nanak Dev Engg. College, Bidar



Bidar, Karnataka, India

SH 15, Airport Area, Bidar, Karnataka 585401, India

Lat 17.882319°

Long 77.487584°

25/02/22 01:07 PM GMT +05:30

Activ
Go to



Bidar, Karnataka, India

SH 15, Airport Area, Bidar, Karnataka 585401, India

Lat 17.882319°

Long 77.487584°

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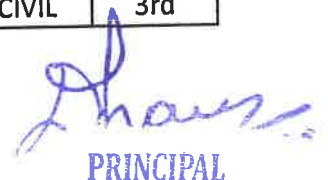
Guru Nanak Dev Engg. College, Bidar

STUDENT LIST

SL	USN	NAME	CONTACT	BRANCH	SEM
1	3GN16CV350	M A ABUBAKAR SIDDIQUI	7795960259	CIVIL	3rd Year
2	3GN17CV067	RAVIRAJ MANE	9766540444	CIVIL	3rd Year
3	3GN17CV096	SYED SHAZEB	9113565182	CIVIL	3rd Year
4	3GN18CV008	AFFAN SHOEB	9731159250	CIVIL	3rd Year
5	3GN18CV014	ALLEN JOSHUA	6362481866	CIVIL	3rd Year
6	3GN18CV016	AMIT	8147724496	CIVIL	3rd Year
7	3GN18CV021	ASHWINI	7619318246	CIVIL	3rd Year
8	3GN18CV025	DEEPAK	9880575280	CIVIL	3rd Year
9	3GN18CV026	DIKSHA SINGODE	9110812860	CIVIL	3rd Year
10	3GN18CV028	G.AKASHKUMAR	6363794569	CIVIL	3rd Year
11	3GN18CV033	GURURAJ	7892508448	CIVIL	3rd Year
12	3GN18CV053	MD ZUBER	7411799853	CIVIL	3rd Year
13	3GN18CV058	MOHAMMED MIFTAH UDDIN	9845308662	CIVIL	3rd Year
14	3GN18CV060	MOHAMMED OWAIS	7619311293	CIVIL	3rd Year
15	3GN18CV063	MOHAMMED TALHA AHMED	8951834071	CIVIL	3rd Year
16	3GN18CV067	MOHD IMADUDDIN	9398409358	CIVIL	3rd Year
17	3GN18CV069	MUSTAFA KHAN	9341194704	CIVIL	3rd Year
18	3GN18CV073	NIKHIL CH	6360246441	CIVIL	3rd Year
19	3GN18CV079	PRATHVIRAJ	8152842841	CIVIL	3rd Year
20	3GN18CV082	PRIYADARSHINI	7353813359	CIVIL	3rd Year
21	3GN18CV088	SANGAMESH	9742352570	CIVIL	3rd Year
22	3GN18CV095	SHAIK UBAIDULLAH	9538486443	CIVIL	3rd

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					Year
23	3GN18CV102	SUDARSHAN JADHAV	9513159239	CIVIL	3rd Year
24	3GN18CV104	SUMITH	9380141865	CIVIL	3rd Year
25	3GN18CV107	SYED BURHAN UDDIN QUADRI	8867521110	CIVIL	3rd Year
26	3GN18CV111	SYED SAHEEL HUSSAIN	9739523000	CIVIL	3rd Year
27	3GN18CV112	SYED UBAID	9108181702	CIVIL	3rd Year
28	3GN18CV115	VENKATESH		CIVIL	3rd Year
29	3GN19CV001	ABHISHEK	9731435109	CIVIL	3rd Year
30	3GN19CV002	ABHISHEK BIRADAR	9880948535	CIVIL	3rd Year
31	3GN19CV003	ABHISHEK M	9632678296	CIVIL	3rd Year
32	3GN19CV005	AJAY BHAVIKATTE	9591573105	CIVIL	3rd Year
33	3GN19CV007	AKASH GAYAKWAD	9845848657	CIVIL	3rd Year
34	3GN19CV008	AMRITHA	8088556255	CIVIL	3rd Year
35	3GN19CV009	ANILKUMAR	9535478567	CIVIL	3rd Year
36	3GN19CV010	ANJALI	9741613457	CIVIL	3rd Year
37	3GN19CV011	ARUN S.KABA	7022912014	CIVIL	3rd Year
38	3GN19CV012	ARVIND	7019951007	CIVIL	3rd Year
39	3GN19CV013	ASHALATA METRE	9449303482	CIVIL	3rd Year
40	3GN19CV014	ASHWINI KANNA	9880159421	CIVIL	3rd Year
41	3GN19CV015	ASLAM KHAN	9980269763	CIVIL	3rd Year
42	3GN19CV016	AVINASH	8088148006	CIVIL	3rd Year
43	3GN19CV017	AVISHKAR METRE	9449303482	CIVIL	3rd Year
44	3GN19CV019	GURU MAYUM NIRVAS	7085056938	CIVIL	3rd Year
45	3GN19CV020	GURUPRASAD	9632585219	CIVIL	3rd


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					Year
46	3GN19CV021	HRUSHIKESH GADALE	9449140072	CIVIL	3rd Year
47	3GN19CV022	IMRAN BIN ALI	8904273548	CIVIL	3rd Year
48	3GN19CV023	JANARDHAN	7337880017	CIVIL	3rd Year
49	3GN19CV024	JAVERIYA FATIMA	8553100575	CIVIL	3rd Year
50	3GN19CV025	KAILASH	7259997433	CIVIL	3rd Year
51	3GN19CV026	MAHADEVAYYA	9972750675	CIVIL	3rd Year
52	3GN19CV027	MAHESHKUMAR	7899964107	CIVIL	3rd Year
53	3GN19CV028	MALKANOOR ANKIT	9663128705	CIVIL	3rd Year
54	3GN19CV029	MANJUNATH		CIVIL	3rd Year
55	3GN19CV031	MD AFROZ ALI BAGHBAN	8431930572	CIVIL	3rd Year
56	3GN19CV032	MD ASIF	6363728092	CIVIL	3rd Year
57	3GN19CV035	MD OMER FARAZ	7348889067	CIVIL	3rd Year
58	3GN19CV036	MD SUFIYAN AHSAN	7406320900	CIVIL	3rd Year
59	3GN19CV037	MIRZA AZMATHULLA BAIG	8296721636	CIVIL	3rd Year
60	3GN19CV038	MOHAMMED ABDULLAH SHADAN	8197872399	CIVIL	3rd Year
61	3GN19CV039	MOHAMMED ARBAZ	8050328481	CIVIL	3rd Year
62	3GN19CV040	MOHAMMED KHAIRULLA	9964053727	CIVIL	3rd Year
63	3GN19CV041	MOHAMMED OWAIS AHMED	9353616227	CIVIL	3rd Year
64	3GN19CV042	MOHAMMED SAJEED AHMED	8660505937	CIVIL	3rd Year
65	3GN19CV043	MOHAMMED SOHAIL	9342717186	CIVIL	3rd Year
66	3GN19CV045	MOHAMMED UMAIS AHMED	7899522858	CIVIL	3rd Year
67	3GN19CV047	MOHD ABDUL RAHMAN	8904309976	CIVIL	3rd Year




Shauq
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68	3GN19CV048	MOHD ABDUL SABOOR SOHAIL	6363504840	CIVIL	3rd Year
69	3GN19CV049	MOHD ASLAM AHMED	911397197	CIVIL	3rd Year
70	3GN19CV051	MONIKA YAMME	6366632958	CIVIL	3rd Year
71	3GN19CV052	NAGARAJ	9845556479	CIVIL	3rd Year
72	3GN19CV053	NAGESH	9632348083	CIVIL	3rd Year
73	3GN19CV054	NAVANATH	9353670996	CIVIL	3rd Year
74	3GN19CV055	NEHA MALGE	8088313526	CIVIL	3rd Year
75	3GN19CV056	NIDHI	9591159219	CIVIL	3rd Year
76	3GN19CV057	NIKHIL	9380626142	CIVIL	3rd Year
77	3GN19CV058	PREETI POLEKAR	7204210714	CIVIL	3rd Year
78	3GN19CV059	PRIYANKA	9663454326	CIVIL	3rd Year
79	3GN19CV060	RAVIKUMAR	9035073143	CIVIL	3rd Year
80	3GN18CV412	MD AIJAZ DARGAWALE	8296122296	CIVIL	4th Year
81	3GN18CV414	MD SAQLAIN AHMED	9611519538	CIVIL	4th Year
82	3GN18CV422	RASIK	9535006315	CIVIL	4th Year
83	3GN19CV400	AMIR KHAN	7411913707	CIVIL	4th Year
84	3GN19CV401	ASHA RANI	9686905818	CIVIL	4th Year
85	3GN19CV402	ASHWINI	9980491113	CIVIL	4th Year
86	3GN19CV403	ASHWINI NAGREY	8951429198	CIVIL	4th Year
87	3GN19CV404	CHANNVEER	8496915865	CIVIL	4th Year
88	3GN19CV405	CHETAN PAWAR	9113837547	CIVIL	4th Year
89	3GN19CV406	DEVARAJ	7406089637	CIVIL	4th Year



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Guru Nanak Dev Engg. College, Bidar

**GURU NANAK DEV ENGINEERING COLLEGE, BIDAR**
Department of Electrical & Electronics Engineering
ISTE STUDENTS CHAPTER & THE INSTITUTION OF ENGINEERS
Organizing Two Day's Hands-on Workshop On
3D Printing Modeling &
Assembly Disassembly of A.C Motor, D.C Motor, Alternator
Date: 13 Dec. & 14 Dec. 2021

Prof. Megha Kulkarni Dr. Neelshetty. K Dr. Ravindra. E
Coordinator HOD EEE Principal


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Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

Date: 12/12/2022

Circular

Dear Students,

I am pleased to announce that we will be organizing a two days workshop on 3D printing modelling and assembly disassembly of AC motor, DC motor, Alternators on 13/12/2021 to 14/12/2021 By Er. Vijay Bhambri, Technical trainer, Freelancer Nagpur. So it is here by informed all the final year and pre final year students to attend the session without fail and get the benefits of the same.

[HOD, EEE]

Copy to:

1. Department Notice Board

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Date: 07.12.2021

To,

Er. Vijay Bhambri,
Technical trainer,
Freelancer Nagpur

Subject: Invitation to deliver a seminar –reg..

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to conduct a workshop on 3D printing modelling and assembly disassembly of AC motor, DC motor, Alternators We will be very kind of you, if you can send your acceptance along the date at the earliest.



PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Sincerely yours



Dr. Neelshetty K

HOD EEE

GNDEC, Bidar

Acceptance Letter

To,

HOD EEE

GNDEC BIDAR

Subject: Acceptance to your Invitation to deliver a Seminar- regarding

As per the Invitation letter dated on 07.12.2021 ,I am Accepting your invitation and I would like to conduct a workshop on , “3D printing modelling and assembly disassembly of AC motor, DC motor, Alternators” on 13th December & 14th December 2021.

Thanking you Sir

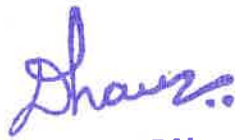
Yours faithfully



Er. Vijay Bhambri ,

Technical trainer,

Freelancer Nagpur



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Guru Nanak Dev Engg. College, Bidar

Twodays workshop from 13-12-2021 to 14-12-2021

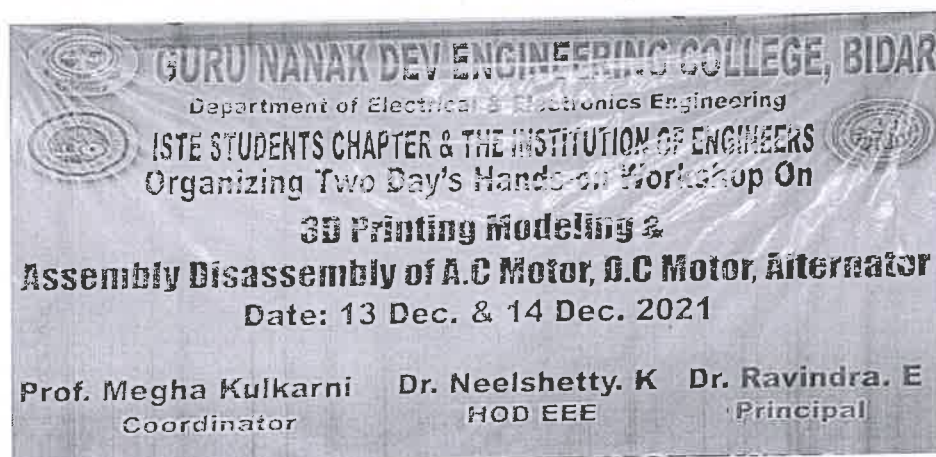
“3D Printing Modeling and Assembly Disassembly of A.C Motor, D.C Motor, Alternator”

Coordinator: Prof. Megha Kulkarni

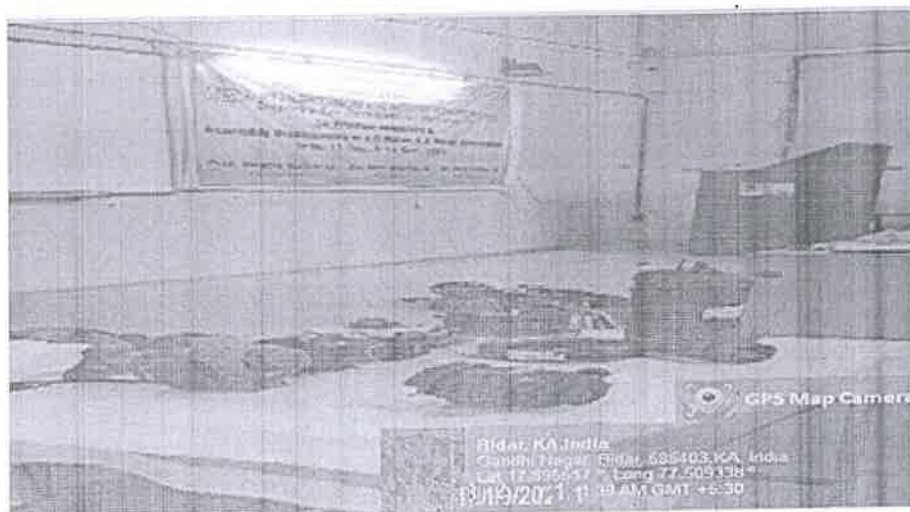
Resource Person: Er. Vijay Bhambri, Technical Trainer, Free lancer, Nagpur

Semester: III & V

Relevance to POs & PSOs: PO 1, 2, 3, 5, 12& PSO1



Description: Training to students for assembly & disassembly of A.C motor, D.C motor, alternator and 3D printing modeling use of “CURA” software.



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3D Printing Modeling and Assembly Disassembly of A.C Motor, D.C Motor, Alternator

Date: 14-12-2021

Outcome of 2 days workshop:

1. The students understood how AC & DC motors and alternators play an important role in core industry.
2. The students were provided hands-on session on assembly and disassembly of AC motor, DC motor, alternator and 3D printing modeling using "CURA" software.
3. The students were able to assemble and disassemble AC motor, DC motor and alternator by them self.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Workshop for Details

SEMESTER III

Assembly & Disassembly of A Motor, D.C Motor, Alternator

S.No	USN	Name	Signature
1	3GN20EE001	ABHISHEK	Abhishek
2	3GN20EE002	AISHWARYA	Aishwarya
3	3GN20EE003	AJAY RAMESH	Ajay
4	3GN20EE004	ALMAS TABASSUM	
5	3GN20EE005	CHANNABASAVA	Channabasava
6	3GN20EE006	DAKSHAYANI	Dakshayani
7	3GN20EE007	DIKSHA	Diksha
8	3GN20EE008	HANMANT REDDY	Hanmant Reddy
9	3GN20EE009	JAGADISH KUMAR	Jagadish Kumar
10	3GN20EE010	KAIF PASHA	Kaif Pasha
11	3GN20EE011	KIRAN KUMAR	Kiran Kumar
12	3GN20EE012	MD ADIL KHAN	MD Adil Khan
13	3GN20EE013	MOHAMMD SHAIK MOJODDIN	Mohammad Shaik Mojoddin
14	3GN20EE014	MOHAMMED FAIZAN ZOHEB	Mohammed Faizan Zoheb
15	3GN20EE015	MUDITA	Mudita
16	3GN20EE016	NANDINI	Nandini
17	3GN20EE017	NEHA	Neha
18	3GN20EE018	PREETI GANESH	Preeti Ganesh
19	3GN20EE019	PREETI RAGA	Preeti Raga
20	3GN20EE020	RAHUL BHUTHALE	Rahul Bhuthale
21	3GN20EE021	SADHANA SIKENPURE	Sadhana Sikenpure
22	3GN20EE022	SHAH IBRAHIM ULLA KHAN	Shah Ibrahim Ulla Khan
23	3GN20EE023	SHAIK ZAHEER RIYAN	Shaik Zaheer Riyan
24	3GN20EE024	SHANKAR REDDY	Shankar Reddy
25	3GN20EE025	SHIVANI	Shivani
26	3GN20EE026	SHREYAS K N	Shreyas K N
27	3GN20EE027	SOUMYA	Soumya
28	3GN20EE028	SOUMYA.R	Soumya.R
29	3GN20EE029	SYED JUNAID ALI	Syed Junaid Ali
30	3GN20EE030	VAISHNAVI	Vaishnavi
31	3GN20EE031	VAISHNAVI M. SEEGI	Vaishnavi M. Seegi
32	3GN19EE017	Ravi Kiran	Ravi Kiran

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
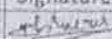

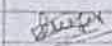

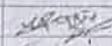

















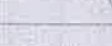

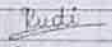













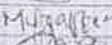



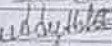














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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SEMESTER V

ATTENDANCE

Topic: 3D Printing Modelling and Assembly Disassembly of AC motor, DC motor, Alternator

S.No	USN	Name	13.12.2021 Signature	14.12.2021 Signature
1	3GN18EE003	ABINEZER		
2	3GN18EE019	MD SOHAIL		
3	3GN18EE022	MD MUTAHIR UZAIR		
4	3GN18EE023	MD SHAHEBAAZ		
5	3GN18EE036	SHARANKUMAR		
6	3GN18EE047	TEJASWINI PATIL		
7	3GN18EE049	VAISHNAVI KORE		
8	3GN19EE002	ANAND		
9	3GN19EE003	DEEPAK PAWAR		
10	3GN19EE004	DEEPAK		
11	3GN19EE005	GIRISH		
12	3GN19EE006	G.SUDARSHAN ASHOK		
13	3GN19EE007	HANOK		
14	3GN19EE008	MANJUNATH G		
15	3GN19EE010	MD SOHAIL KHAN		
16	3GN19EE011	NAGRAJ		
17	3GN19EE012	POOJA		
18	3GN19EE013	PRASHANT		
19	3GN19EE014	PREETI PAWAR		
20	3GN19EE016	PRIYADARSHINI		
21	3GN19EE018	ROHAN		
22	3GN19EE019	SACHIN		
23	3GN19EE020	SACHIN		
24	3GN19EE021	SAI MEGHA KALGONDA		
25	3GN19EE022	SAIPRASAD		
26	3GN19EE023	SANGAMESH BIRADAR		
27	3GN19EE024	SHAIK MUZAFFER		
28	3GN19EE025	SHUBHANSHU		
29	3GN19EE026	SIDRAMESH		
30	3GN19EE027	SINDHU		
31	3GN19EE028	SOUMYA BHARSHETTY		
32	3GN19EE029	SRIDUTT		
33	3GN19EE030	SURYAPRAKASH		
34	3GN19EE031	SWATI N		



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35	3GN19EE032	SWATI .B	Swati	Swati
36	3GN19EE033	TABASUM KHANAM	Tabassum	Tabassum
37	3GN19EE034	VAIJAYANTI KAMBLE	Vaijayanti	Vaijayanti
38	3GN19EE035	VENCHERSAM	Venchersam	Venchersam
39	3GN19EE036	VENKTESH PANCHAL	Venktesh	Venktesh
40	3GN19EE037	VIJAYLAXMI	Vijaylaxmi	Vijaylaxmi
41	3GN19EE039	ZHAHEER	Zhaheer	Zhaheer
42	3GN20EE400	AMOL.G	Amol	Amol
43	3GN20EE401	HARIVISHNU.K	Harivishnu	Harivishnu
44	3GN20EE402	PALLAVI	Pallavi	Pallavi
45	3GN20EE403	R.NAGA SUJEETH.J	R.Naga Sujeeth	R.Naga Sujeeth
46	3GN20EE404	S NAVJEET SINGH	S Navjeet Singh	S Navjeet Singh
47	3GN20EE405	SILVIA	Silvia	Silvia
48	3GN20EE406	VIKAS	Vikas	Vikas
49	3GN17EE403	KAVERI	Kaveri	Kaveri


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Guru Nanak Dev Engineering College

Mailoor Road, Bidar-585403, Karnataka, India

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



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

(Affiliated to VTU Belagavi, Approved by AICTE New Delhi, and ISO 9001:2005)

Department of Electronics and Communication Engineering



**Organizes
One Week Workshop
On**

MATLAB For AMATURE

Dated from 04-10-2021 to 10-10-2021

Timings: From 10.00AM to 5.00PM



**Resource Person
Prof. Sadhna, BKIT, Bhalki**

**Prof. Rajendra Kulkarni
Co-Ordinator**

**Dr. Md Bakhar
H.O.D ECE**

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A
Report on
One-Week Workshop
on

"MATLAB for Amateur"

From 04-10-2021 to 10-10-2021

Organized by

Department of Electronics and communication Engineering



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Guru Nanak Dev Engineering. College, Bidar
Department of Electronics & Communication Engineering

Circular

Date: 01/10/2021

We are very happy to inform you that, Department of Electronics & Communication Engineering, Guru Nanak Dev Engineering College, Bidar is organizing Seminar on "MATLAB for Amateur" from 04/10/2021 to 10/10/2021 from 09:00 a.m. - 10:00 a.m.

Speaker:

Name: Prof. Sadhana

Designation: Associate Prof.

Organization: B.K.I.T. Bhalki

Co-ordinator:

Prof. Rajendra Kulkarni, Asst. Prof.

ECE Dept., GNDEC Bidar

With best regards,



Dr. Md. Bakhar

HOD (ECE) and

Dr. Ravindra E.

Principal

Guru Nanak Dev Engineering College, Bidar



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Title: "MATLAB for Amateur"

Date: From 04-10-2021 to 10-10-2021

Time of event: 10:00 A.M.- 5:00 P.M.

Event Type: Offline

Objective of Program:

The objectives of a one-week workshop on MATLAB for beginners can vary depending on the specific needs and goals of the workshop organizers and participants. However, some common objectives could include:

1. Introducing participants to the basics of MATLAB programming language, its syntax, and its fundamental data structures.
2. Providing participants with a solid understanding of MATLAB's core features, such as numerical computation, data visualization, and algorithm development.
3. Teaching participants how to write, debug, and test MATLAB code effectively.
4. Familiarizing participants with commonly used MATLAB toolboxes for various applications, such as signal processing, image processing, optimization, and control systems.
5. Enabling participants to solve real-world engineering and scientific problems using MATLAB.
6. Developing participants' ability to read and understand MATLAB code written by others.
7. Encouraging participants to explore and experiment with MATLAB on their own and continue their learning beyond the workshop.
8. Building a supportive community of MATLAB beginners who can learn from and help each other even after the workshop ends.

Profile of Resource person (if applicable):

Resource Person 1:

Name: Prof. Sadhana

Designation: Associate Prof.

Organization: B.K.I.T. Bhalki



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Program Schedule:

Day 1: 04-10-2021

Morning Session:

Introduction to MATLAB and its applications
Overview of MATLAB interface and basic operations
Introduction to MATLAB variables, arrays, and data types

Afternoon Session:

Introduction to MATLAB functions and scripts
Basic programming concepts in MATLAB
Hands-on exercises to reinforce learning

Day 2: 05-10-2021

Morning Session:

Mathematical operations in MATLAB
Working with matrices and vectors
Array indexing and manipulation

Afternoon Session:

Control structures in MATLAB (loops and conditionals)
Debugging and error handling in MATLAB
Hands-on exercises to reinforce learning

Day 3: 06-10-2021

Morning Session:

Introduction to plotting and visualization in MATLAB
Types of plots in MATLAB
Customizing plot appearance and adding labels

Afternoon Session:

Advanced plotting techniques in MATLAB (3D plots, subplots, etc.)
Working with images in MATLAB
Hands-on exercises to reinforce learning

Day 4: 07-10-2021

Morning Session:


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Introduction to MATLAB toolboxes for various applications

Signal processing toolbox

Image processing toolbox

Afternoon Session:

Optimization toolbox

Control systems toolbox

Hands-on exercises to reinforce learning

Day 5: 08-10-2021

Morning Session:

Algorithm development in MATLAB

Introduction to algorithm design and analysis

Hands-on exercises to reinforce learning

Afternoon Session:

Team project: solving a real-world problem using MATLAB

Working in teams to develop and test MATLAB code

Presenting results to the group

Day 6: 09-10-2021

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Morning Session:

Review of key concepts and skills learned during the week

Q&A session with workshop facilitators

Tips for continuing to learn and grow in MATLAB

Afternoon Session:

Guest speaker: expert in MATLAB applications in industry or academia

Q&A with guest speaker

Networking and socializing with workshop participants and facilitators

Day 7: 10-10-2021

Morning Session:

Final review and feedback from participants

Certificate presentation to participants

Closing remarks and announcement of future workshops

Details of Program:

Complete details of program (Paragraph)

The one-week workshop on MATLAB for beginners conducted from 06-02-2017 to 12-02-2017 was designed to introduce participants to the basics of MATLAB programming language and enable them to apply this knowledge to solve real-world engineering and scientific problems. The workshop featured a comprehensive curriculum that covered MATLAB's core features, including numerical computation, data visualization, and algorithm development. The workshop was divided into morning and afternoon sessions, each of which included lectures, hands-on exercises, and discussions to reinforce learning.

Throughout the week, participants learned about MATLAB syntax, data types, functions, and control structures. They also gained experience in mathematical operations, array manipulation, and plotting and visualization. The workshop introduced participants to various MATLAB toolboxes, such as the signal processing toolbox, image processing toolbox, optimization toolbox, and control systems toolbox. On the fifth day of the workshop, participants worked in teams to solve a real-world problem using MATLAB. They developed and tested MATLAB code to solve the problem and presented their results to the group. This hands-on exercise provided participants with practical experience in applying their newfound MATLAB skills to solve complex problems.

On the sixth day of the workshop, a guest speaker, an expert in MATLAB applications in industry or academia, was invited to speak to the participants. The guest speaker shared their knowledge and experience with the group and answered their questions. The participants also had the opportunity to network and socialize with each other and the workshop facilitators.

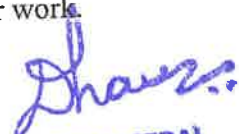
On the final day of the workshop, participants provided feedback on the program, and certificates were presented to them. The workshop ended with closing remarks and an announcement of future workshops.

Overall, the one-week workshop on MATLAB for beginners organized from 06-02-2017 to 12-02-2017 was a valuable learning experience for participants, providing them with the skills and confidence to use MATLAB effectively in their academic or professional work.

Program Outcome:

The outcome of a one-week workshop on MATLAB for beginners can be measured in terms of the skills and knowledge gained by the participants. Some potential outcomes of such a workshop could include:

1. Participants gain a solid understanding of MATLAB syntax, data types, and basic programming concepts.
2. Participants learn how to write, debug, and test MATLAB code effectively.
3. Participants become familiar with MATLAB's core features, such as numerical computation, data visualization, and algorithm development.
4. Participants learn how to use MATLAB toolboxes for various applications, such as signal processing, image processing, optimization, and control systems.
5. Participants acquire the ability to solve real-world engineering and scientific problems using MATLAB.
6. Participants develop the ability to read and understand MATLAB code written by others.
7. Participants become confident in their ability to use MATLAB for their academic or professional work.
8. Participants form a supportive community of MATLAB beginners who can continue to learn from and help each other even after the workshop ends.
9. Overall, the outcome of a one-week workshop on MATLAB for beginners is to provide participants with a strong foundation in MATLAB programming language and empower them to apply their knowledge and skills to solve problems in their field of study or work.


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Number of Students participated: 66

Sl.No	USN	Name of the Student
1	3GN18EC005	AKSHAY
2	3GN18EC023	NISHA
3	3GN18EC030	PRIYANKA
4	3GN18EC060	VISSA ANIL
5	3GN19EC002	AISHWARYA RATHOD
6	3GN19EC003	AKASH
7	3GN19EC004	ANJALI B.
8	3GN19EC005	ANJALI
9	3GN19EC006	ANKUR K.
10	3GN19EC007	ATIF SHAZEB
11	3GN19EC008	AUGUSTINE
12	3GN19EC009	BASAVASHREE
13	3GN19EC011	DEEPIKA
14	3GN19EC012	H.SHUBHAM YUVRAJ
15	3GN19EC013	JAGADISH
16	3GN19EC014	KAMRAN ABDUL R.
17	3GN19EC015	KAVYANJALI
18	3GN19EC017	M.A.MUNEEB
19	3GN19EC018	MADHU PATIL
20	3GN19EC019	MAHESWARI
21	3GN19EC021	MD. IMTIYAZ M.
22	3GN19EC022	MD.MOTESIM AHMED
23	3GN19EC023	NAGESHWARI
24	3GN19EC024	NASER
25	3GN19EC025	NAUSHEEN H.
26	3GN19EC026	NAVYASHREE
27	3GN19EC027	NAZNEEM FATIMA

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28	3GN19EC028	NIKHILESH
29	3GN19EC029	NISHA
30	3GN19EC030	NISHU
31	3GN19EC031	NITIN
32	3GN19EC032	NITISH M.
33	3GN19EC033	P.SRINIVAS
34	3GN19EC034	PADMAVATI
35	3GN18EC035	PATIL SHRADHA
36	3GN18EC036	PRASHANTH
37	3GN18EC037	PREETI
38	3GN19EC038	PREM
39	3GN19EC040	RAKSHITA
40	3GN19EC041	SAI ADITYA
41	3GN19EC042	SAKSHI
42	3GN19EC043	SANDHYARANI
43	3GN19EC044	SANJEEVINI
44	3GN19EC045	SANYUKTA
45	3GN19EC046	SHAILAJA
46	3GN19EC047	SHAKEEL
47	3GN19EC048	SHILPA
48	3GN19EC050	SONALI E.
49	3GN19EC051	SOUMYA
50	3GN19EC052	SUKHESHINI K.
51	3GN19EC053	SUMAVATI
52	3GN19EC054	SYED ADIL HUSSAINI
53	3GN19EC055	SYED MUZTAB ALI
54	3GN19EC056	SYED SAJEEL AHMED
55	3GN19EC057	SYEDA JAWERIA
56	3GN19EC058	VAISHNAVI

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57	3GN19EC059	VAISHNAVI DEVI
58	3GN19EC060	VANIKA
59	3GN19EC061	VEENA
60	3GN19EC062	VEERVIKRAM SINGH
61	3GN19EC063	VEERENDRA
62	3GN19EC064	VISHNU JOSHI
63	3GN19EC065	ZOHA MAHEEN
64	3GN19EC066	GOURI RAJU K.
65	3GN20EC400	BHAGYASHREE
66	3GN20EC401	PALLAVI BAVGE

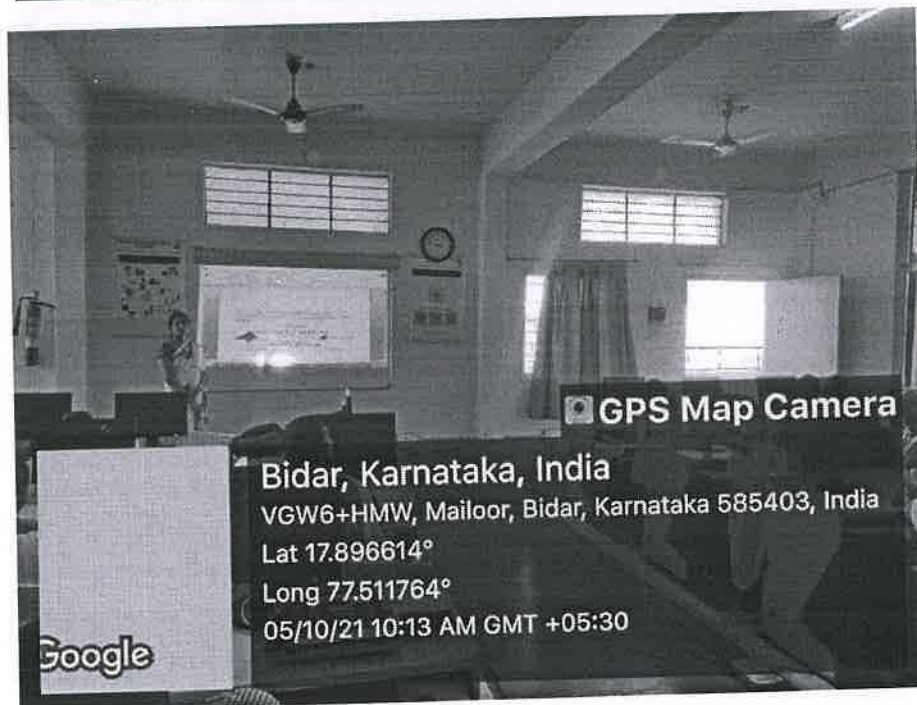
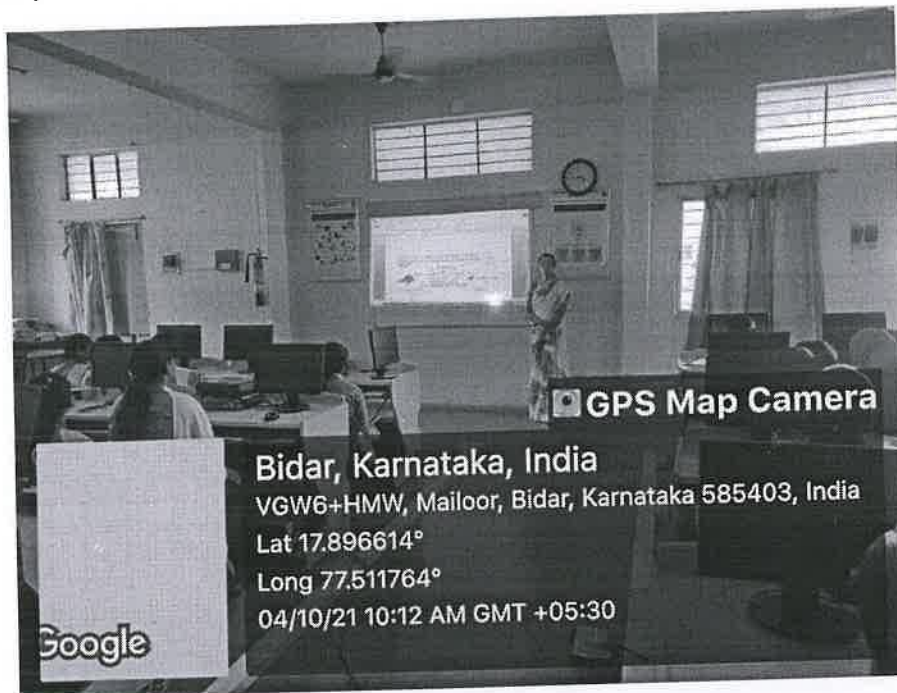
Number of faculty participated: 16

1. Dr. Md. Bakhar *Professor, H.O.D. E&CE Dept.*
2. Dr. Kishan Singh, *Professor, E&CE Dept.*
3. Prof. Ramesh Patil, *Assoc. Professor, E&CE Dept.*
4. Dr. Anuradha .M.S, *Assoc. Professor, E&CE Dept.*
5. Dr. Veerendra D, *Asso. Professor, E&CE Dept.*
6. Dr. Savita Soma, *Asso. Professor, E&CE Dept.*
7. Dr. Praveen Reddy, *Asso. Professor, E&CE Dept.*
8. Dr. Premila Patil, *Asso. Professor, E&CE Dept.*
9. Prof. Rajendra Kulkarni, *Asst. Professor, E&CE Dept.*
10. Prof. Namratha E, *Asst. Professor, E&CE Dept.*
11. Prof. Nitin K, *Asst. Professor, E&CE Dept.*
12. Prof. Santosh Yadav, *Asst. Professor, E&CE Dept.*
13. Prof. Shilpa. Biradar, *Asst. Professor, E&CE Dept.*
14. Prof. Pavan Mankal, *Asst. Professor, E&CE Dept.*
15. Prof. Pradeep K, *Asst. Professor, E&CE Dept.*
16. Prof. Sony M, *Asst. Professor, E&CE Dept.*


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Glimpse of Event:(attach geo tagged photos)

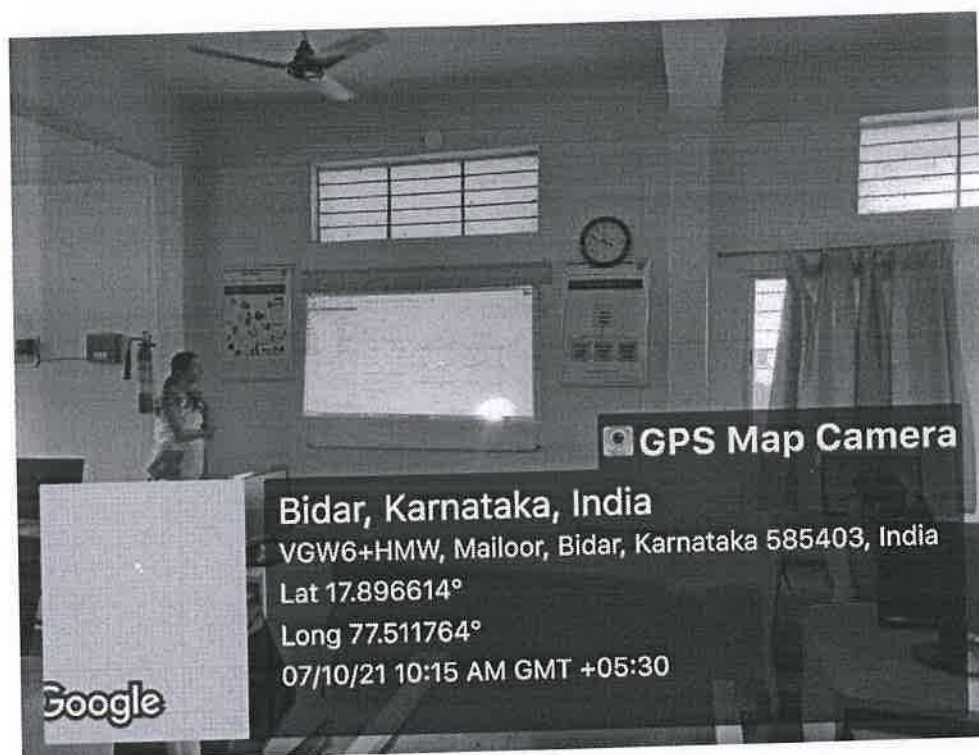
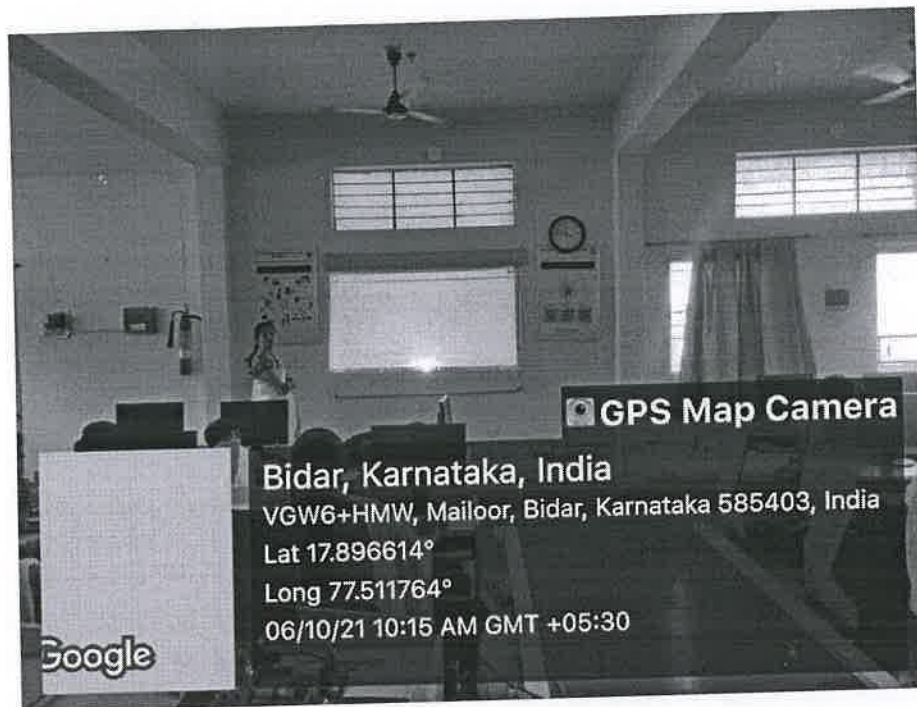
Photo Gallery: 1



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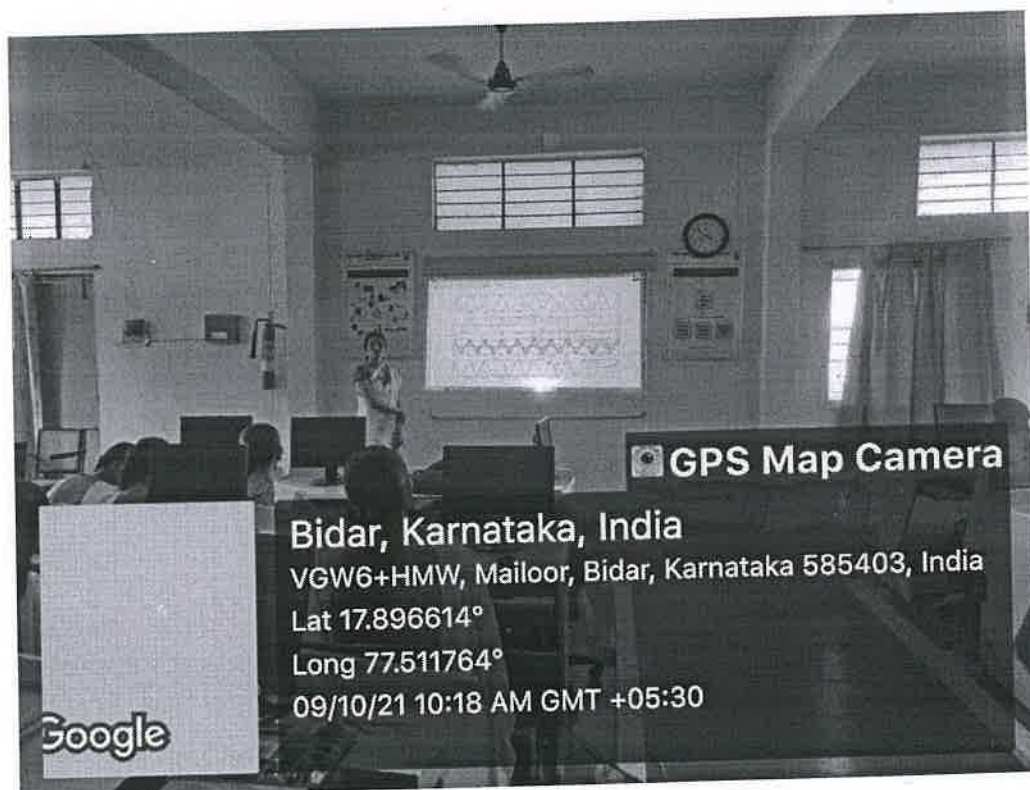
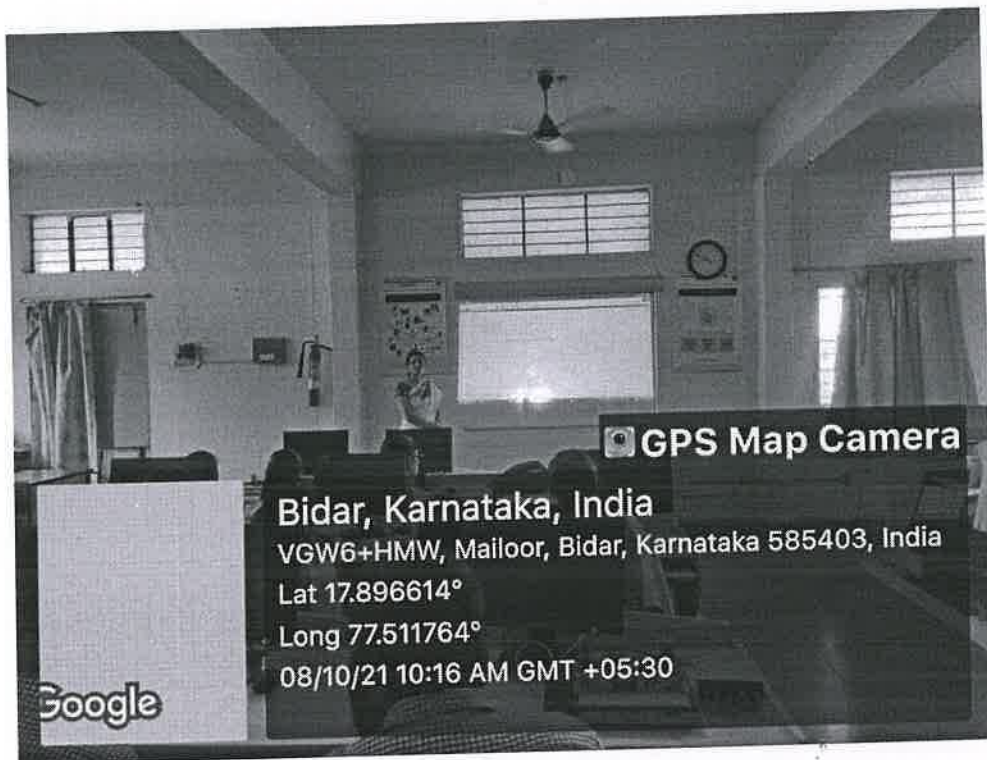
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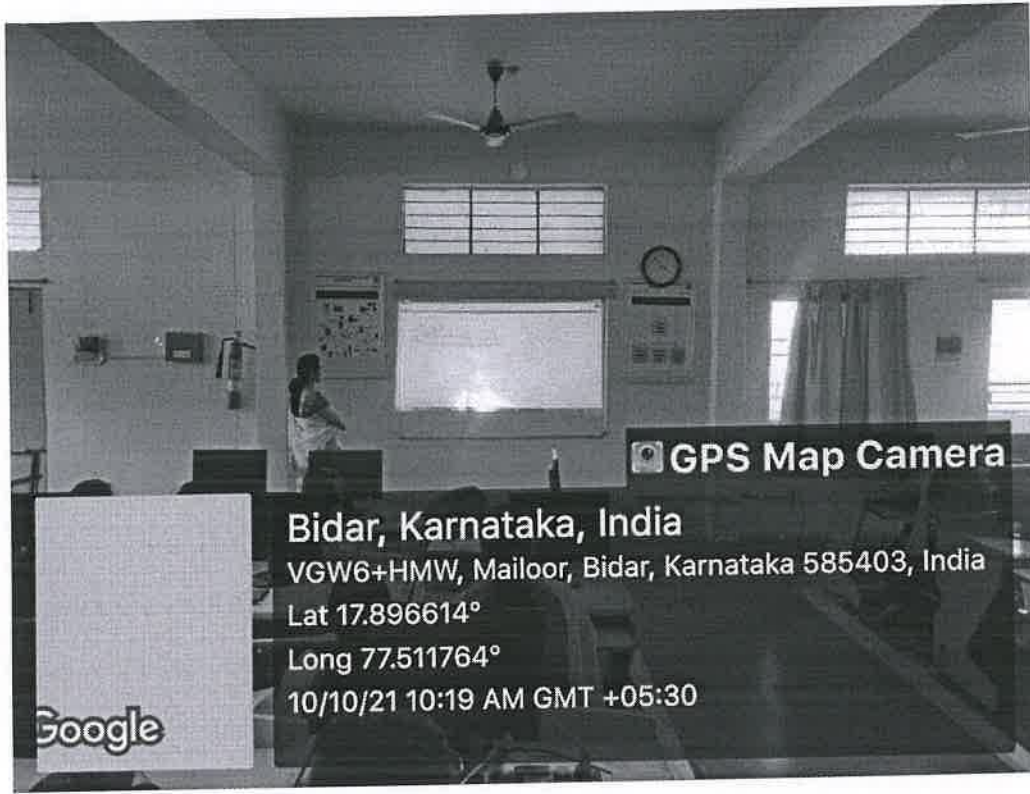


Shauz

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Signature of Program coordinator:

Name of Program/Event Coordinator: Prof. Rajendra Kulkarni

Program Coordinator Designation: Asst. Prof.

Department: E&CE



**GURU NANAK DEV
ENGINEERING COLLEGE
BIDAR
COMPUTER SCIENCE AND
ENGINEERING DEPARTMENT**

In Association with



Organizing Ten-Day workshop
On
C- Language Programming
From 28-09-2021 to 30-09-2021

Coordinator
Prof. Gauraj S.
Student Coordinators
1. Mr. Pawan Mehta- 9592093864
2. Miss Divyanka- 9720264582

DAY	DATE Time: 8:30AM	TOPICS	NAME OF THE SPEAKER
1	28-09-2021	Introduction and overview of C	Prof. Gauraj S
2	29-09-2021	Managing Input and Output Operations	Dr. Dharmajyoti M
3	29-09-2021	Conditional branching and loops	Dr. Dayanand J
4	29-09-2021	Arrays (1-D, 2-D) and Strings	Prof. Ashwini
5	30-09-2021	Basic Algorithms	Prof. Gauraj S
6	30-09-2021	User defined functions and Recursion	Prof. Manoj K.
7	27-09-2021	Structures	Prof. Lakshmi M
8	28-09-2021	Pointers	Prof. Gauraj S
9	29-09-2021	Preprocessor directives	Prof. Rajeshwar G
10	30-09-2021	C programming language benefits and Career Advice	Dr. Ravindra K Principal, GNDEC

**LAB Session Everyday after theory session
Prof. Rahul K and Prof. Anjali**



**GURU NANAK DEV
ENGINEERING COLLEGE
BIDAR**

**COMPUTER SCIENCE AND
ENGINEERING DEPARTMENT**
In Association with



Organizing Ten-Day workshop
On
C- Language Programming
From 28-09-2021 to 30-09-2021

Coordinator
Prof. Gauraj S.
Student Coordinators
1. Mr. Pawan Mehta- 9592093864
2. Miss Divyanka- 9720264582

NOTE

All interested students need to join WA group, which is a registration to workshop

All students registered must attend all theory and practical hands-on sessions

A quiz will be conducted at the end of workshop

Students with full attendance receive certificate

Shawar

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2020-21

GNDECB/CSE/2020-21

Date: 16-09-2021

Circular

All the Students are hereby informed to attend the workshop on C programming on 20/09/2021 to 30/09/2021 in the Computer Science & Engineering department by GNDECB CSE Faculties. Attendance will be recorded.

W. M. M. M.
HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Notice Board.

Shaur..
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A
Report on
“Workshop on C Programming”
Organized by
Faculty of CS&E Department
On
DATE: 20-9-2021 to 30-9-2021


PRINCIPAL
Cum Mank Dev Engg. College, Bidar

Title-“ Workshop on C Programming”

Date: 20/9/2021 to 30/9/2021

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

Event Type: Offline

Objective of Program:

1. **Introduction to C Programming:** Provide participants with a solid foundation in C programming language concepts, syntax, data types, variables, operators, and control structures. This objective ensures that participants have a good understanding of the fundamentals of C programming.
2. **Hands-on Programming Exercises:** Engage participants in practical programming exercises to reinforce their understanding of C language concepts and enable them to apply their knowledge to solve real-world problems. These exercises may include writing algorithms, implementing data structures, or creating small applications using C.
3. **Debugging and Troubleshooting Skills:** Teach participants effective techniques for debugging C programs and identifying common errors. This objective helps participants develop critical thinking and problem-solving skills required for troubleshooting and fixing issues in their code.
4. **Memory Management and Pointers:** Explain the concepts of memory management in C and the use of pointers. Participants should understand how to allocate and deallocate memory dynamically, as well as utilize pointers to manipulate data and optimize program performance.
5. **C Programming Best Practices:** Introduce participants to industry best practices for writing clean, efficient, and maintainable C code. This objective may cover topics such as code organization, documentation, code reuse, naming conventions, and error handling.

Profile of Resource person:

Name: Prof. Gururaj S, Dr. Dhnanjay M, Dr. Dayanand J, Prof. Ashwini, Prof. Gouri, Prof. Masrath, Prof. Lokesh, Prof. Guruprasad K, Prof. Rajshekhar, Prof. Ravindra E

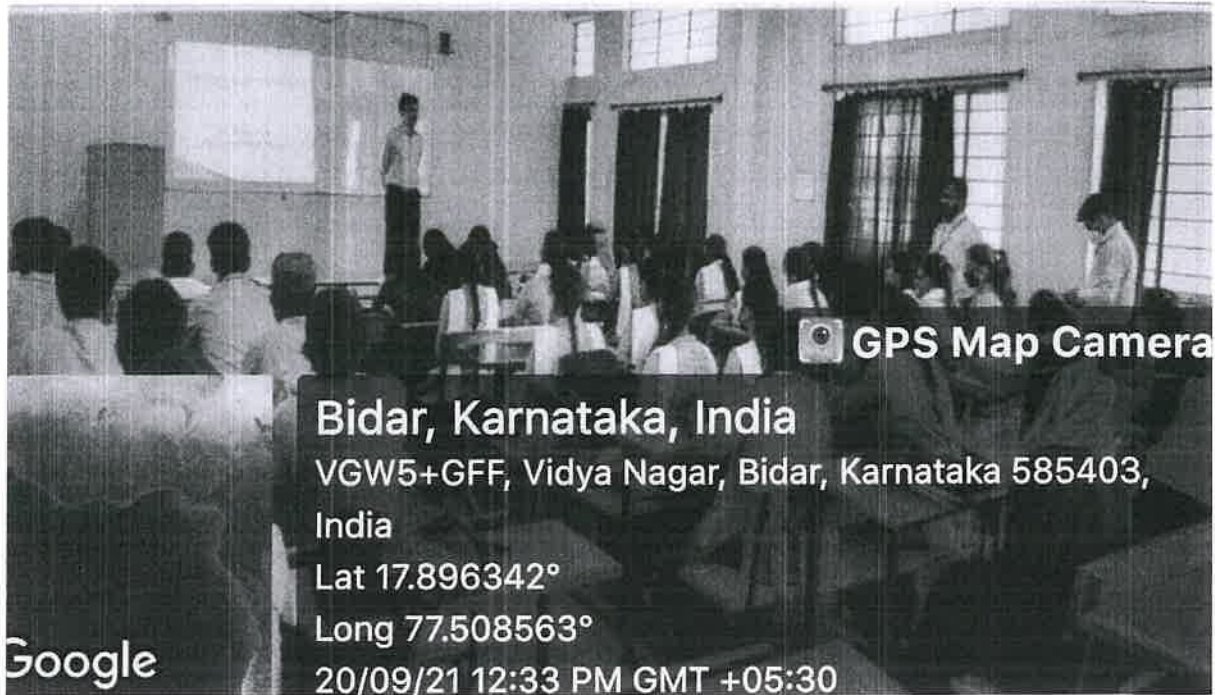
Designation: Faculties Of CSE

Employee : GNDEC Bidar



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GPS Map Camera

Bidar, Karnataka, India

VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India

Lat 17.896342°

Long 77.508563°

20/09/21 12:33 PM GMT +05:30

Google

Dhanu
PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Guru Nanak dev Engineering College, Bidar
Department of Computer Science and Engineering
Workshop Attendance

Sino	USN	Name of the student
1	3GN20CS047	SHAREEF
2	3GN20CS064	PAVAN MAJGE
3	3GN20CS065	PRERANA GHANTE
4	3GN20CS066	PRIYA T
5	3GN20CS067	PRIYANKA PATIL
6	3GN20CS069	QUBA NAFISH
7	3GN20CS070	RAKSHITHA GADGI
8	3GN20CS071	RAMSHETTY NIKHITA
9	3GN20CS072	RENUKA SAGAR
10	3GN20CS073	RICHA
11	3GN20CS074	ROHINI PATIL
12	3GN20CS075	ROHIT KUMAR
13	3GN20CS077	SACHIDANAND
14	3GN20CS078	SADIYA NOOREN
15	3GN20CS079	SAHRISH BEGUM
16	3GN20CS080	SAI PRASAD SOMANOR
17	3GN20CS081	SAMRA ERRUM
18	3GN20CS083	SANDHYA RANI
19	3GN20CS084	SANKALP PATWARI
20	3GN20CS085	SATYAJEET SHIVAJIROA PATIL
21	3GN20CS086	SHAIK IMRAN TAUSIF
22	3GN20CS087	SHAIK JUNAID
23	3GN20CS088	SHAIK KALEEMULLAH
24	3GN20CS089	SHALINI KATTIMANI
25	3GN20CS090	SHAMBHAVI
26	3GN20CS091	SHEETAL CHAWARE
27	3GN20CS092	SHREESHA BASWARAJ
28	3GN20CS093	SHRIKANTH TABALE
29	3GN20CS094	SHRUTI
30	3GN20CS095	SNEHA
31	3GN20CS096	SNEHA CHINCHOLE
32	3GN20CS097	SRUSHTI
33	3GN20CS098	SUHANI MATHAPATI
34	3GN20CS099	SUJATA LAKKA
35	3GN20CS100	SUNITA
36	3GN20CS101	SUSHMA PATIL
37	3GN20CS102	SUVASINI
38	3GN20CS103	SWATI BULBULE
39	3GN20CS104	SWATI PATIL

Shauz
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40	3GN20CS105	SWETHA KHADKE
41	3GN20CS106	SYED ADNAN AHMED
42	3GN20CS107	SYED FARHAN
43	3GN20CS108	SYED INAMUL HAQUE
44	3GN20CS110	SYEDA SOFIA MUJEEB
45	3GN20CS111	TABEETA PRAJHAD
46	3GN20CS112	TASMIYA FATIMA
47	3GN20CS113	TOUQUEER FATIMA
48	3GN20CS114	TUSHAR KORE
49	3GN20CS115	VAISHNAVI
50	3GN20CS116	VAISHNAVI
51	3GN20CS117	VAISHNAVI
52	3GN20CS118	VAISHNAVI VARDISHI
53	3GN20CS119	VAISHNAVI KAMSHETTY
54	3GN20CS120	VAISHNAVI SURYAWANSHI
55	3GN20CS121	VEERESH
56	3GN20CS122	VIKAS SHENDRE
57	3GN20CS123	VINOD SWAMY
58	3GN20CS124	VISHAL
59	3GN20CS125	VISHAL
60	3GN17CS350	AYESHA MAHEEN
61	3GN21CS400	MEENA
62	3GN21CS401	RANI

[Signature]
HOD CSE

[Signature]
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Guru Nanak Dev Engg. College, Bidar



Guru Nanak Dev Engineering College, Bidar
Department of Computer Science and Engineering

R & D Centre Organises a

Webinar on
"Block Chain Technology and its Applications"

Speaker

Dr. Gururaj H L

ACM Distinguished Speaker

& Associate Professor

Computer Science and Engineering

Vidya Pratishtha College of Engineering

Mysore



Date & Time: 6th Sept 2021, at 3:00 pm

Link to join Webinar: <http://meet.google.com/fjm-fyiv-zsa>

Dr. Padmanjali A Hagargi
R & D Co-ordinator

Dr. Dayanand J
HOD CSE

Dr. Veerendra Dakulgi
Dean R & D Co-ordinator

Col. Dr. B S Dhaliwal
Director Academics

Dr. Ravindra Eklarkar
Principal


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department


ACADEMIC YEAR: 2021-22

Date: 04-09-2021

Circular

All the Students are hereby informed to attend the Webinar on Block chain and its Applications on 06/09/2021 in the Computer Science & Engineering department by Dr. Gururaj H L, ACM Associate Professor CSE Department Vidyavardhak College of Engineering Mysore..


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A
Report on

**“WEBINAR ON BLOCKCHAIN
AND ITS APPLICATIONS”**

**Organized by
“Faculty of CSE Department”**

**On
DATE: 06-09-2021**



PRINCIPAL
Guru Nanak Dev Engg. College, Bidai

Title- "WEBINAR ON BLOCKCHAIN AND ITS APPLICATIONS"

Date: 06-09-2021

Time of event: 3:00 PM

Event Type: Online

Objective of Program:

1. To examine the influencing factors and implementation of choice of higher implementation in blockchain and its applications.
2. To provide suitable suggestions on the basis of findings blockchain and ittechnology.
3. To help in the proper choice of courses in blockchain
4. To develop readiness for choices and changes to face need challenges

Profile of Resource person:

Name: Dr.Gururaj H L,

Designation: Associate Professor,

Organization: Vidyavardaka College of Engineering Mysuru


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Guru Nanak Dev Engg. College, Bidar

Details of Program:

An Expert Talk on "WEBINAR ON BLOCKCHAIN AND ITS APPLICATIONS" was organized by the coordinator Dr.Padmanjali A Hagargi, CSE Department of Guru Nanak Dev Engineering College, Bidar on 06th Sept 2021.

The resource person delivered the "WEBINAR ON BLOCKCHAIN AND ITS APPLICATIONS" & shared his knowledge and experience.

All the students of final year attended the talk

Program Outcome:

1. Participants could get an idea about the choices of higher education
2. Participants were able to face the challenges faced by them in choosing the options for higher education.

Number of Students participated:62

Number of faculty participated:02

Event Name: WEBINAR ON BLOCKCHAIN AND ITS APPLICATIONS

Organized by

Dr.Padmanjali A Hagargi
Assc. Prof
Department of CSE
GNDEC, Bidar.


HOD(CSE)



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Guru Nanak Dev Engg. College, Bidar

Guru Nanak dev Engineering College, Bidar

Department of Computer Science and Engineering

Workshop Attendance

S/no	USN	Name of the student
1	3GN18CS006	AISHWARYA CHELVA
2	3GN18CS007	AISHWARYA PATHI
3	3GN18CS009	AKSHATA PATHI
4	3GN18CS015	ANMOL PREET SINGH
5	3GN18CS016	APOORVA S PATHI
6	3GN18CS017	ASNA KAINATH AMAAN
7	3GN18CS018	AYESHA BEGUM
8	3GN18CS021	BHAGYASHREE
9	3GN18CS030	GURPREET KAUR
10	3GN18CS031	H MRUTTUNJAY
11	3GN18CS033	IBTESAM MAHVEEN
12	3GN18CS034	IBTESAM ZARRINE
13	3GN18CS035	IMRAN MUDASIR
14	3GN18CS036	JADHAV KRITIKA KONDU
15	3GN18CS037	KS SHASHANK
16	3GN18CS041	KAVYA
17	3GN18CS042	KIRAN
18	3GN18CS043	KIRAN
19	3GN18CS044	KONAPUR ANAND
20	3GN18CS045	Krishnakant Sonji
21	3GN18CS046	LISHA J PATEL
22	3GN18CS051	MARSHAL KEVIN
23	3GN18CS053	MOHAMMED HAJI ALI
24	3GN18CS054	MOHD IMRAN AHMED
25	3GN18CS055	MD IMRANUDDIN
26	3GN18CS056	MD IRFAN HUSSAIN
27	3GN18CS057	MD NASRULLAH KHAN
28	3GN18CS064	MOHAMMED RUMAN KHAN
29	3GN18CS065	MOHD ZEESHAN KHAN
30	3GN18CS066	NISHA
31	3GN18CS069	PALLAVI
32	3GN18CS071	PRIYA
33	3GN18CS073	RASHMI JOSHI
34	3GN18CS076	RUSHIKESH CHAVAN
35	3GN18CS078	Saba shireen
36	3GN18CS079	SAGAL SINGH KHANUJA

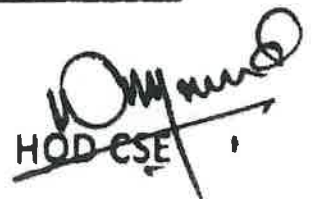
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37	3GN18CS080	SAIMA
38	3GN18CS081	SAKSHI K DOBJODE
39	3GN18CS089	SAVITA
40	3GN18CS090	SHABARI RATHOD
41	3GN18CS091	SHABISTA MEHRISH
42	3GN18CS092	SHAH PASHA MOHI UDDIN QUADRI
43	3GN18CS093	SHARAN SINGH
44	3GN18CS094	SHEETAL G
45	3GN18CS095	SHIVAMANGALA
46	3GN18CS096	SHRADHA PATIL
47	3GN18CS097	SHREYA AURADKAR
48	3GN18CS100	SHWETA V
49	3GN18CS102	SIDDALINGA
50	3GN18CS103	SNEHA
51	3GN18CS105	SONY
52	3GN18CS107	Suluxshana
53	3GN18CS113	T N V ROHIT
54	3GN18CS114	TRIVENI
55	3GN18CS115	TUFAIL MOHAMMED
56	3GN18CS116	UNSIYA MAHEEN
57	3GN18CS117	VAISHNAVI SHINDE
58	3GN18CS119	VAISHNAVI
59	3GN18CS120	VAISHNAVI KATKAM
60	3GN18CS122	VINAYASHREE
61	3GN18CS401	SHIVANAND
62	3GN19CS400	MALKAPURE OMKAR



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Ashwini Mankal

Ganga BM

Ganga BM

Shobha S

Shobha S

You are viewing Dr. Mahesh Lohith K S's screen

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Parti

Find a participant



Ashwini Mankal (Me)



Visvesvaraya Technological University



Dr Thippeswamy K (Co-host)



Dr. Mahesh Lohith K S



Nayana (Co-host)



Gouri Katageri



Sathyendra Bhat



Mallieswari R



ramya



S.Visalini



B.C.DIVAKARA



Ramya Sri



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Participants

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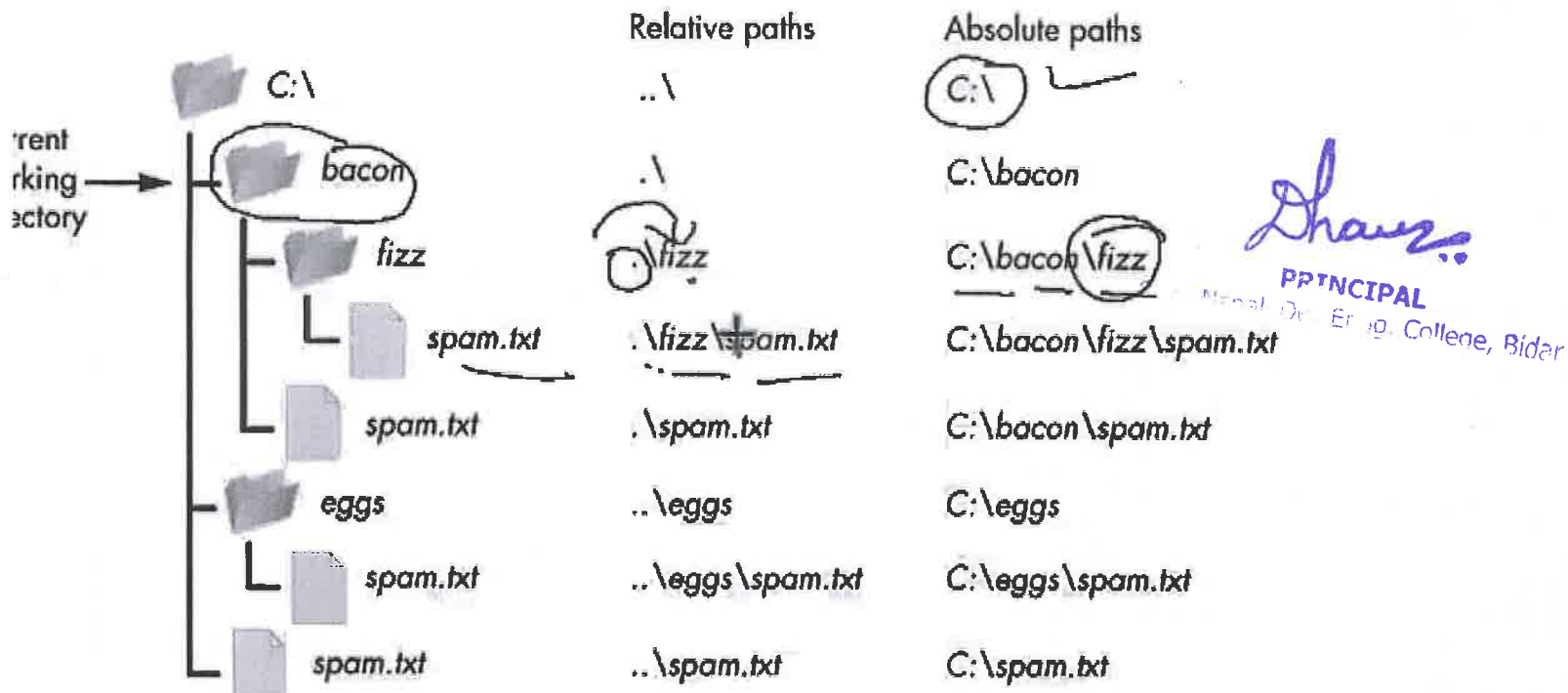
78
Chat

Whiteboards

More

51

Absolute vs. Relative Paths



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REC

Ashwini Mankal

Leelavathi H P

Kannika

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Activities

You are viewing Dr. Mahesh Lohith K S's screen

Settings

File Edit View Insert Format Styles Table Form Tools Window Help

Default Paragraph Style

Liberation Serif

12 pt

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Manoj Univers... To Meeting Group... can u share the codes pls

Participants (461)

Find a participant

Ashwini Mankal (Me)

VT Visvesvaraya Technological Unive... (Host) • REC

DT Dr Thippeswamy K (Co-host)

DM Dr. Mahesh Lohith K S (Co-host)

N Nayana (Co-host)

Gouri Katageri

SB Sathyendra Bhat

M Mallieswari.R

r ramya

S S.Visalini

d B.C.DIVAKARA

RS Ramya Sri

SM SIVARAMAN

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

(Affiliated to VTU, Belagavi Approved by AICTE, New Delhi ISO:9001/2015)



Department of Electrical and Electronics Engineering

R & D Centre EEE Organizes

Resource Person:

M. Rami Reddy

Deputy Manager(E&I),
Sagar Cements Limited,
Suryapet, Telangana



Expert Webinar on

Industrial Automation with PLC and DCS

Date:04/07/2021 Time:10A.M.

Registration link:
<https://forms.gle/fGKMcYvGmDjyX6YFA8>

Mr. Durga Prasad
Coordinator

Dr.Neelshetty K
HOD EEE

Dr.Ravindra Eklarker
Principal

Dr.B.S.Dhallwal
Director


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

Date: 02/07/2021

Circular

Dear Students,

I am pleased to announce that we will be organizing a One-Day Seminar on Industrial automation, on 4/7/2021 By Mr. Rami Reddy, Deputy Manager(E&I), Sagar Cements Limited, Suryapet

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

[HOD, EEE]

Copy to:

1. Department Notice Board

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Date: 28/06/2021

To,

**Mr. Rami Reddy,
Deputy Manager(E&I),
Sagar Cements Limited,
Suryapet.**

Subject: Invitation to deliver a seminar –Reg..

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to deliver a seminar of your expertise to our students. We will be very kind of you, if you can send your acceptance along the date and topic of your interest at the earliest.

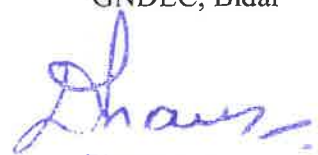
Sincerely yours



Dr. Neelshetty K

HOD EEE

GNDEC, Bidar



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Guru Nanak Dev Engg. College, Bidar

Acceptance Letter

To,

HOD EEE

GNDEC BIDAR

Subject : Acceptance to your Invitation to deliver a Seminar- regarding

As per the Invitation letter dated on 28th June 2021 ,I am Accepting your invitation and I would like to deliver a seminar on Industrial Automation on dated 04th July 2021

Thanking you Sir

Yours faithfully



Mr. Rami Reddy, Deputy

Sagar Cements Limited,

Suryapet



PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

One Day Webinar organized by EEE Department On - Industrial automation with PLC and DCS , by M. Rami Reddy, Deputy Manager (E&I), Sagar Cements Ltd on 04th July2021

Webinar on Industrial automation with PLC and DCS is conduct to the students. The resource person explained about the use of PLC and DCS in industrial automation

For speed control of industrial motors, PLC (*Programmable Logic Controller*)and DCS. A distributed control system (DCS) is a computerized control system for a process or plant usually with many control loops, in which autonomous controllers are distributed throughout the system, but there is no central operator supervisory control. This is in contrast to systems that use centralized controllers; either discrete controller located at a central control room or within a central computer. The DCS concept increases reliability and reduces installation costs by localizing control functions near the process plant, with remote monitoring and supervision.

Distributed control systems first emerged in large, high value, safety critical process industries, and were attractive because the DCS manufacturer would supply both the local control level and central supervisory equipment as an integrated package, thus reducing design integration risk. Today the functionality of SCADA and DCS systems are very similar, but DCS tends to be used on large continuous process plants where high reliability and security is important, and the control room is not geographically remote.



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

Department of Electrical and Electronics Engineering
R & D Centre-EEE Organizes

Resource Person:
M. Rami Reddy
Deputy Manager (E&I)
Sagar Cements Limited,
Suryapet, Telangana

Expert Webinar on
Industrial Automation
with PLC and DCS

Date: 04/07/2021 Time: 10A.M.

Registration link:
<https://forms.glerfCMhdyGmDjyX6YFA8>

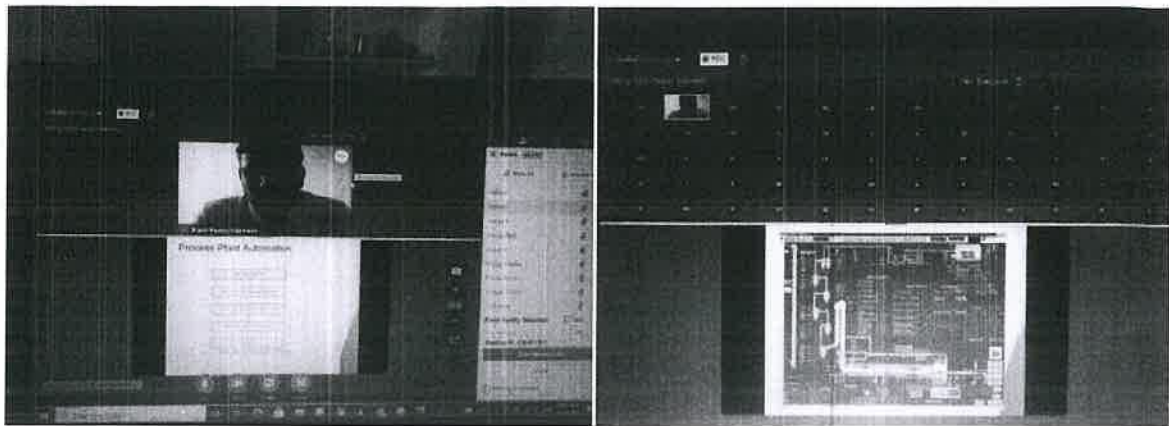
Mr. Durga Prasad
Coordinator

Dr. Neelshetty K
HOD EEE

Dr. Ravindra Eklarker
Principal

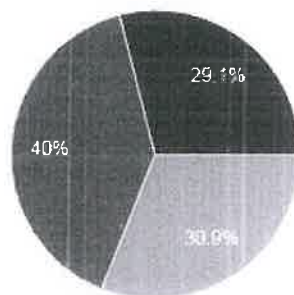
Dr. B.S. Dhaliwal
Director


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Guru Nanak Dev Engg. College, Bidar



Overall Feedback on Session.

55 responses



- POOR
- FAIR
- GOOD
- VERY GOOD
- EXCELLENT


[Signature]
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Student List

1	3GN17EE001	ABHILASH KYASA
2	3GN17EE002	AKASH METHRE
3	3GN17EE003	AKHILA REDDY
4	3GN17EE005	AMBIKA YESKE
5	3GN17EE006	ANIRUDH
6	3GN17EE007	ARUN KUMAR M.
7	3GN17EE009	AYESHA FATHIMA
8	3GN17EE010	BASAVAKIRAN
9	3GN17EE011	DATTATRI NELKAL
10	3GN17EE012	DIVYARANI
11	3GN17EE013	GUNDAPPA
12	3GN17EE016	LINGARAJ
13	3GN17EE018	MD SHOAIB NAZEER
14	3GN17EE021	NAMEERA FARHEEN
15	3GN17EE023	PALLAVI
16	3GN17EE025	POOJA
17	3GN17EE026	POOJA B
18	3GN17EE027	POOJA A
19	3GN17EE028	PRAMOD
20	3GN17EE029	PRATIBHA
21	3GN17EE030	RAHUL
22	3GN17EE031	RAJASHEKHAR
23	3GN17EE032	RAMESH
24	3GN17EE034	RATHOD SACHIN
25	3GN17EE035	ROHIT
26	3GN17EE036	SACHIN
27	3GN17EE039	SAPNA
28	3GN17EE041	SHAIK EIZAN
29	3GN17EE044	UJALA
30	3GN17EE045	VAISHNAVI
31	3GN17EE046	VIKAS
32	3GN18EE401	AJAYKUMAR
33	3GN18EE402	AKASH KUMAR
34	3GN18EE403	ANIL
35	3GN18EE404	ARUNKUMAR
36	3GN18EE406	NAGANATH


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 Guru Nanak Dev Engg. College, Bida

37	3GN18EE408	RENUKA
38	3GN18EE409	SABA BEGUM
39	3GN18EE410	SAMUEL
40	3GN18EE411	SATISH
41	3GN18EE412	SOMNATH
42	3GN18EE414	VIDYASAGAR
43	3GN18EE415	VIJAYLAXMI
44	3GN18EE416	VIKAS
45	3GN18EE418	YOGESH
46	3GN15EE028	NIVEDITA
47	3GN15EE017	JYOTHI
48	3GN15EE031	POOJA
49	3GN16EE011	DNYANESHWAR
50	3GN16EE012	IRFAN AHMED
51	3GN16EE045	USHA
52	3GN14EE033	PRIYANKA
53	3GN15EE009	SHAILESH
54	3GN15EE026	MUNMAR HUSSAIN
55	3GN15EE034	RAJKUMAR


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT



Hands on work shop
on
Robotics with ARDUINO Basics

Expert: Er. Vijay B

Kritika technical academy,
Nagpur

Date: 07/07/2021 to 09/07/2021

Venue: Mechanical Seminar hall

PRINCIPAL

Guru Nanak Dev Engineering College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 05/07/2021

Circular

All the Final year students of Mechanical engineering are hereby informed to attend the Hands on work shop on "**Robotics with ARDUINO Basics**" from 07/07/2021 to 09/07/2021, in Mechanical Seminar hall without fail. Attendance will be recorded every day.

NAG

Coordinator

Ram

HOD

Copy To,

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

Guru Nanak Dev Engineering College, Bidar

Shau
PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

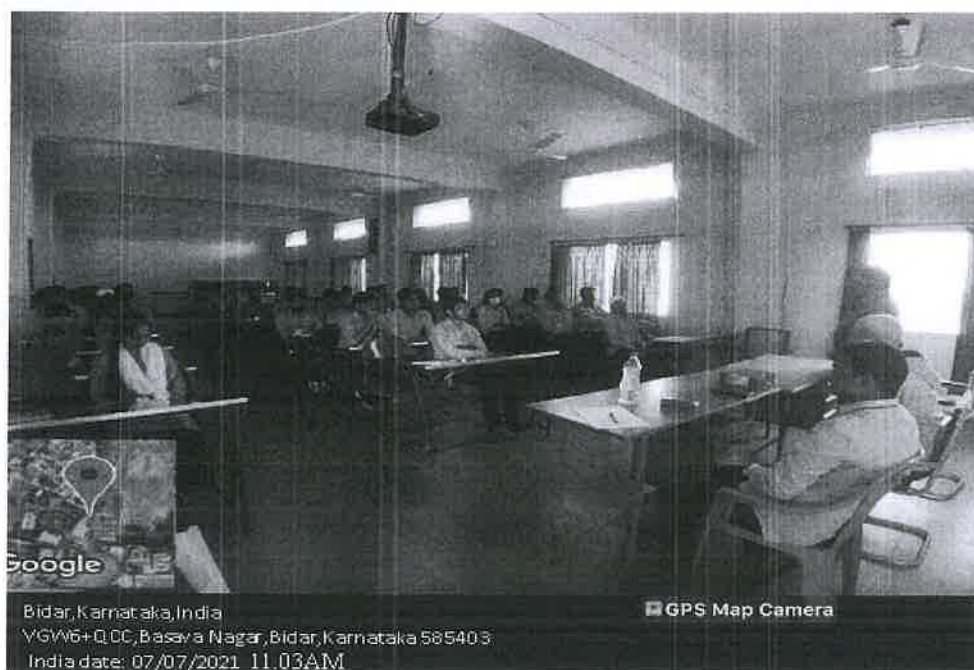


GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 10/07/2021

Report

Hands on training on "Robotics with ARDUINO Basics" is conducted from 07/07/2021 to 09/07/2021 in Mechanical Seminar hall of Final year students of Mechanical engineering. Total 56 students were participated in the training. Er.Vijay B of KRITIKA TECHNICAL ACADEMY, NAGPUR was the speaker; students learn what robots can and can't do. They also learned the need for precise instructions. There's no doubt that there will be a need for the people to be involved in programming of mechanical devices in the foreseeable future.



NAG

Coordinator

Ram

HOD

Copy To,

1. Principal.
2. Academic Coordinator.

Shau
PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Number of students attended / participated

Sl. No.	USN	Name of the Student	Program
1	3GN16ME001	ABHIJEET PRABHKRAO SADUWALE	ME
2	3GN16ME009	AJINKYA LADHEKAR	ME
3	3GN16ME010	AKASH	ME
4	3GN16ME041	Kiran V.D.	ME
5	3GN16ME054	MD. SOHAIL	ME
6	3GN16ME079	Ritesh Bashetty	ME
7	3GN16ME096	Shaik Tanvez Pasha	ME
8	3GN16ME098	SHIVLING	ME
9	3GN17ME009	ATISH	ME
10	3GN17ME010	AVI NASH	ME
11	3GN17ME011	BALU	ME
12	3GN17ME012	BIRADARSHRINIVAS	ME
13	3GN17ME013	CHANDRA SHEKHAR	ME
14	3GN17ME014	DILIP	ME
15	3GN17ME015	DINESH	ME
16	3GN17ME018	GANESH	ME
17	3GN17ME019	GIRISH	ME
18	3GN17ME026	MADHUSUDHAN K	ME
19	3GN17ME028	MATHPATI ANIL KUMAR	ME
20	3GN17ME029	MD.AEJAZ AHMED	ME
21	3GN17ME030	MD.FURQAN UDDIN	ME
22	3GN17ME031	MD. KALEEM PARVEZ	ME
23	3GN17ME032	MD. KASHIF NAWAZ	ME
24	3GN17ME033	MD MAAZ AHMED KHAN DURRANI	ME
25	3GN17ME034	MD.RAZIUDDIN AKHTAR	ME
26	3GN17ME035	MOHAMMAD SALMAN	ME
27	3GN17ME036	MOHAMED ASHRAF ALI	ME
28	3GN17ME037	MOHAMMED AZRUDDINJSHA	ME
29	3GN17ME038	MOHAMMED ANAS ADIL	ME
30	3GN17ME041	MOHAMMED SHAKAIB ABDULL	ME
31	3GN17ME042	MD.SHEERAZALI	ME
32	3GN17ME043	MOHAMMED SHOEB	ME
33	3GN17ME044	MOHAMMED TAUFEEQ	ME

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Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

34	3GN17ME056	Premkumar.P.	ME
35	3GN17ME057	R.Rahul	ME
36	3GN17ME058	Raghavendra .H.	ME
37	3GN17ME061	Rakesh Patil	ME
38	3GN17ME062	RamkumarBhanalle Nalle	ME
39	3GN17ME064	Raviteja	ME
40	3GN17ME065	Sabastin	ME
41	3GN17ME066	Sagarkumar	ME
42	3GN17ME068	Saikumar	ME
43	3GN17ME069	Sainath	ME
44	3GN17ME070	Sandeep	ME
45	3GN17ME072	Shah Misbahul Islam	ME
46	3GN17ME082	Sunil	ME
47	3GN17ME089	Syed Nazrul Haq Hashmi	ME
48	3GN17ME090	Syed Shoeb	ME
49	3GN17ME091	Taufiq	ME
50	3GN17ME092	Vaibhav Deshmukh	ME
51	3GN17ME093	Veeresh Patil	ME
52	3GN17ME097	Shubham Kumar	ME
53	3GN18ME406	KARASANI DATTATRI	ME
54	3GN18ME407	MOHD MATEEN QURESHI	ME
55	3GN18ME408	MONTEY DENZOPHA	ME
56	3GN18ME400	ARCHANA	ME

NAG

Coordinator

Shaw

HOD

Shaw

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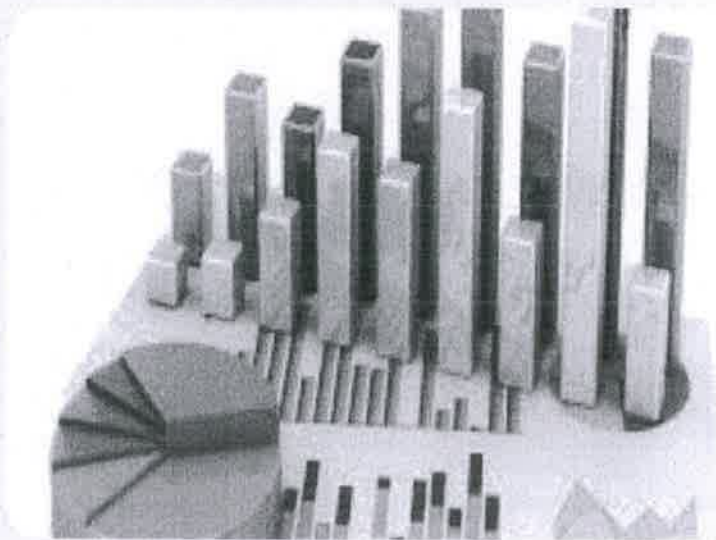
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE BIDAR

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

DEPARTMENT OF MBA ORGANISING Workshop On APPLICATION OF PROBABILITY & STATISTICS



BY:

DR. B.S. DHALIWAL

Director (Academic) GNDCB

DATE: 06-04-2021 TO 08-04-2021

Prof: Maheshkumar M
Coordinator

VENUE:
MINI AUDITORIUM

Prof: Jyoti A
HOD

Dhaliwal
PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2020-21

Date: 04-04-2021

Circular

All the MBA students are hereby informed to attend the Workshop on “**Application of Probability and Statistics**” From 06-04-2021 to 08-04-2021, in Mini Auditorium. Attendance is compulsory.



Coordinator



HOD

Copy To,

1. Department Notice Board.



PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2020-21

Date: 08-04-2021

Report

On

Application of Probability and statistics

Probability and statistics are essential topics in the field of business and finance, and MBA students can benefit greatly from learning about their applications in the business world. Here are some of the benefits of learning about probability and statistics for MBA students:

1. **Business Analytics:** Probability and statistics are used extensively in business analytics to help companies make data-driven decisions. By learning about these topics, MBA students can gain an understanding of how data analysis can be used to make informed business decisions.
2. **Market Research:** Probability and statistics are also used in market research to analyze consumer behavior and market trends. By understanding these concepts, MBA students can learn how to conduct and interpret market research studies.
3. **Risk Management:** Probability is an essential tool in risk management, which is critical for companies operating in a dynamic and unpredictable environment. By learning about probability and statistics, MBA students can gain an understanding of how to manage risk effectively.
4. **Financial Analysis:** Probability and statistics are used extensively in financial analysis to forecast trends and evaluate investment opportunities. By understanding these concepts, MBA students can learn how to analyze financial data and make informed investment decisions.


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Guru Nanak Dev Engineering College, Bidar

Department of MBA

Application on Probability and Statistics

Academic Year: 2020-21

Attendance Sheet


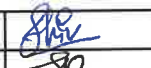

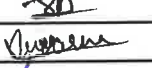
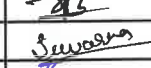
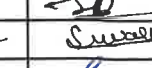
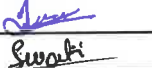


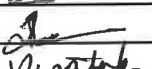
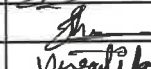
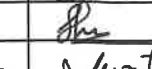
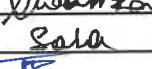
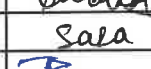





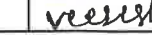











Date: 06-04-2021 To 07-04-2021

Sl.NO	Enrollment Number	Name	Student sign	Student sign	Student sign
1	3GN20BA001	ABHISHEK	ABhi	ABhi	ABhi
2	3GN20BA002	ABHISHEK	ABhi	ABhi	ABhi
3	3GN20BA003	AISHWARYA	Aishwarya	Aishwarya	Aishwarya
4	3GN20BA004	AMBUJA GHOGARE	Ambuja	Ambuja	Ambuja
5	3GN20BA006	ANKITA	Ankita	Ankita	Ankita
6	3GN20BA007	ANURADHA	Anuradha	Anuradha	Anuradha
7	3GN20BA008	BASAVA	Bas	Bas	Bas
8	3GN20BA009	BHAGYASHREE	Bhagya	Bhagya	Bhagya
9	3GN20BA010	BUDDESH	Buddesh	Buddesh	Buddesh
10	3GN20BA011	CHANDRAKANTH	Chandr	Chandr	Chandr
11	3GN20BA012	CHANNAVEER	Chan	Chan	Chan
12	3GN20BA013	DATTA	Datta	Datta	Datta
13	3GN20BA014	DINESH	Dinesh	Dinesh	Dinesh
14	3GN20BA015	DURGADAS	Durga	Durga	Durga
15	3GN20BA016	EBENEZER EMMANUEL	Emmanuel	Emmanuel	Emmanuel
16	3GN20BA017	GAIKWAD NITESH NARSING	Ga	AB	Ga
17	3GN20BA018	HARISHA	Harish	Harish	Harish
18	3GN20BA019	JAVERIA MEHER	Jav	Jav	Jav
19	3GN20BA020	JOSHWA	Josh	Josh	Josh
20	3GN20BA021	KAVERI	Kaveri	Kaveri	Kaveri
21	3GN20BA022	KIRAN	Kiran	Kiran	Kiran
22	3GN20BA023	LAXMI	Laxmi	Laxmi	Laxmi
23	3GN20BA024	MALGE RABEKA	MR	MR	MR
24	3GN20BA025	MANIKBAI	Mani	Mani	AB -
25	3GN20BA026	NEETA JOSHI	Neeta	Neeta	Neeta
26	3GN20BA027	PAVITRA	Pavitra	Pavitra	Pavitra
27	3GN20BA028	POOJA KULKARNI	Pooja	Pooja	Pooja
28	3GN20BA029	PRAMILA	Prami	Prami	Prami
29	3GN20BA030	PRAMOD	Pram	Pram	Pram
30	3GN20BA031	RATNA	Ratna	Ratna	Ratna
31	3GN20BA032	RAVISHANKAR	Ravi	Ravi	Ravi
32	3GN20BA033	REENA BALWANI	AB	AB	AB
33	3GN20BA034	ROHEENA BEGUM	Rohe	Rohe	Rohe
34	3GN20BA035	RUKMINI	Rukmi	Rukmi	Rukmi
35	3GN20BA036	SARDAR BHUPINDER SINGH	Sard	Sard	Sard
36	3GN20BA037	SHAIK IMRAN ALI	Shai	Shai	Shai
37	3GN20BA038	SHEETAL	Sheetal	Sheetal	Sheetal
38	3GN20BA039	SHIVA	Shiva	Shiva	Shiva
39	3GN20BA040	SHIVRAJGONDA	Shiv	Shiv	Shiv

Shauz

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

40	3GN20BA041	SHIVSHARNAPPA			
41	3GN20BA042	SUHASANI BIRADAR			
42	3GN20BA043	SUVARNA			
43	3GN20BA044	SUVARNA			
44	3GN20BA045	SWATI			
45	3GN20BA046	SWATI PATIL			
46	3GN20BA047	SWATIKAA			
47	3GN20BA048	SYEDA BIBI SARA			
48	3GN20BA049	TABASSUM BEGUM			
49	3GN20BA050	VAISHNAVI			
50	3GN20BA051	VEERESH			


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 Engg. College, Bidar



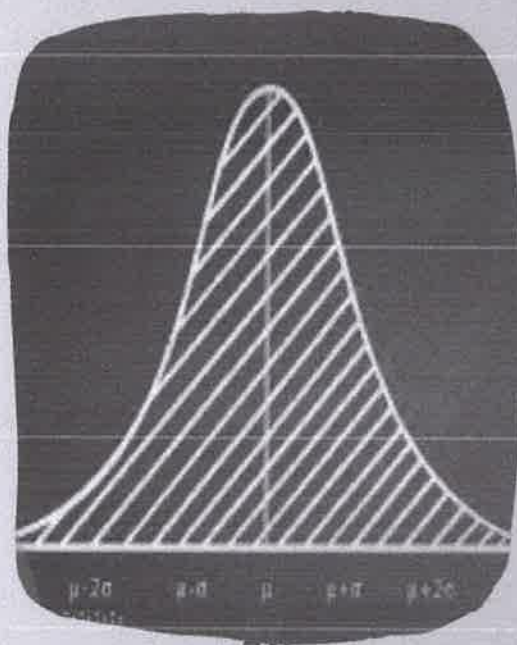
GURU NANAK DEV ENGINEERING COLLEGE BIDAR

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DEPARTMENT OF MBA

ORGANISING
workshop On

APPLICATION OF PROBABILITY & STATISTICS



MR. B.S DHALIWAL

Director (Academic) GNDCB

DATE: 22-03-2021 TO 24-03-2021

Prof: Harshavardhan M
Coordinator

VENUE:
MINI AUDITORIUM

Prof: Jyoti A
HOD

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2020-21

Date: 18-03-2021

Circular

All the MBA students are hereby informed to attend the Workshop on “**Application of Probability and Statistics**” From 22-03-2021 to 24-03-2021, at Mini Auditorium. Attendance is compulsory.



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 Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2020-21

Date: 22-03-2021

Report
On
Application of probability and statistics

Probability and statistics are essential topics in the field of business and finance, and MBA students can benefit greatly from learning about their applications in the business world.

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Guru Nanak Dev Engg. College, Bidar

Guru Nanak Dev Engineering College, Bidar

Department of MBA

Application of Probability and Statistics

Academic Year: 2020-21

Attendance sheet

Date: 22-03-2021 TO 24-03-2021

Sl.NO	Enrollment Number	Name	Student sign	Student sign	Student sign
1	3GN20BA001	ABHISHEK	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>
2	3GN20BA002	ABHISHEK	<u>Abhishek</u>	<u>Abhishek</u>	<u>Abhishek</u>
3	3GN20BA003	AISHWARYA	<u>Aishwarya</u>	<u>Aishwarya</u>	<u>Aishwarya</u>
4	3GN20BA004	AMBUJA GHOGARE	<u>Ambuja</u>	<u>Ambuja</u>	<u>Ambuja</u>
5	3GN20BA006	ANKITA	<u>Ankita</u>	<u>Ankita</u>	<u>Ankita</u>
6	3GN20BA007	ANURADHA	<u>Anuradha</u>	<u>Anuradha</u>	<u>Anuradha</u>
7	3GN20BA008	BASAVA	<u>Basava</u>	<u>Basava</u>	<u>Basava</u>
8	3GN20BA009	BHAGYASHREE	<u>Bhagyashree</u>	<u>Bhagyashree</u>	<u>Bhagyashree</u>
9	3GN20BA010	BUDDESH	<u>Buddesh</u>	<u>Buddesh</u>	<u>Buddesh</u>
10	3GN20BA011	CHANDRAKANTH	<u>Chandrakanth</u>	<u>Chandrakanth</u>	<u>Chandrakanth</u>
11	3GN20BA012	CHANNAVEER	<u>Channaveer</u>	<u>Channaveer</u>	<u>Channaveer</u>
12	3GN20BA013	DATTA	<u>Datta</u>	<u>Datta</u>	<u>Datta</u>
13	3GN20BA014	DINESH	<u>Dinesh</u>	<u>Dinesh</u>	<u>Dinesh</u>
14	3GN20BA015	DURGADAS	<u>Durgadas</u>	<u>Durgadas</u>	<u>Durgadas</u>
15	3GN20BA016	EBENEZER EMMANUEL	<u>EB</u>	<u>EB</u>	<u>EB</u>
16	3GN20BA017	GAIKWAD NITESH NARSING	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>
17	3GN20BA018	HARISHA	<u>AB</u>	<u>AB</u>	<u>AB</u>
18	3GN20BA019	JAVERIA MEHER	<u>Javeria</u>	<u>Javeria</u>	<u>Javeria</u>
19	3GN20BA020	JOSHWA	<u>Joshwa</u>	<u>Joshwa</u>	<u>Joshwa</u>
20	3GN20BA021	KAVERI	<u>Kaveri</u>	<u>Kaveri</u>	<u>Kaveri</u>
21	3GN20BA022	KIRAN	<u>Kiran</u>	<u>Kiran</u>	<u>Kiran</u>
22	3GN20BA023	LAXMI	<u>Laxmi</u>	<u>Laxmi</u>	<u>Laxmi</u>
23	3GN20BA024	MALGE RABEKA	<u>Malge</u>	<u>Malge</u>	<u>Malge</u>
24	3GN20BA025	MANIKBAI	<u>Manikbai</u>	<u>Manikbai</u>	<u>Manikbai</u>
25	3GN20BA026	NEETA JOSHI	<u>AB</u>	<u>AB</u>	<u>AB</u>
26	3GN20BA027	PAVITRA	<u>Pavitra</u>	<u>Pavitra</u>	<u>Pavitra</u>
27	3GN20BA028	POOJA KULKARNI	<u>Pooja</u>	<u>Pooja</u>	<u>Pooja</u>
28	3GN20BA029	PRAMILA	<u>Parmila</u>	<u>Parmil</u>	<u>Parmila</u>
29	3GN20BA030	PRAMOD	<u>Pramod</u>	<u>Pramod</u>	<u>Pramod</u>
30	3GN20BA031	RATNA	<u>Ratna</u>	<u>Ratna</u>	<u>Ratna</u>
31	3GN20BA032	RAVISHANKAR	<u>AB</u>	<u>AB</u>	<u>AB</u>
32	3GN20BA033	REENA BALWANI	<u>Reena</u>	<u>Reena</u>	<u>Reena</u>
33	3GN20BA034	ROHEENA BEGUM	<u>AB</u>	<u>AB</u>	<u>AB</u>
34	3GN20BA035	RUKMINI	<u>Rukmini</u>	<u>Rukmini</u>	<u>Rukmini</u>
35	3GN20BA036	SARDAR BHUPINDER SINGH	<u>Singh</u>	<u>Singh</u>	<u>Singh</u>



PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

36	3GN20BA037	SHAIK IMRAN ALI	<u>Sai u</u>	<u>Sai u</u>	<u>Sai u</u>
37	3GN20BA038	SHEETAL	<u>SA</u>	<u>SA</u>	<u>SA</u>
38	3GN20BA039	SHIVA	<u>SH</u>	<u>SH</u>	<u>SH</u>
39	3GN20BA040	SHIVRAJGONDA	<u>Shivraj</u>	<u>Shivraj</u>	<u>Shivraj</u>
40	3GN20BA041	SHIVSHARNAPPA	<u>Shiv</u>	<u>Shiv</u>	<u>Shiv</u>
41	3GN20BA042	SUHASANI BIRADAR	<u>Suhas</u>	<u>Suhas</u>	<u>Suhas</u>
42	3GN20BA043	SUVARNA	<u>Suvar</u>	<u>Suvar</u>	<u>Suvar</u>
43	3GN20BA044	SUVARNA	<u>SV</u>	<u>SV</u>	<u>SV</u>
44	3GN20BA045	SWATI	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>
45	3GN20BA046	SWATI PATIL	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>
46	3GN20BA047	SWATIKAA			
47	3GN20BA048	SYEDA BIBI SARA	<u>Siba</u>	<u>Siba</u>	<u>Siba</u>
48	3GN20BA049	TABASSUM BEGUM	<u>TB</u>	<u>TB</u>	<u>TB</u>
49	3GN20BA050	VAISHNAVI	<u>Vaish</u>	<u>Vaish</u>	<u>Vaish</u>
50	3GN20BA051	VEERESH	<u>VB</u>	<u>VB</u>	<u>VB</u>

Hoppe
Coordinator

HOD
HOD

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

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PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANK DEV ENGINEERING COLLEGE, BIDAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON APPLICATION DEVELOPMENT

DATE: 20-03-2021

TIME: 11:00

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

BY

MR. SYED SALMAN

HOD

DR. DAYANAND

PRINCIPAL

DR. RAVINDRA K. RAO

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2020-21

GNDECB/CSE/2020-21/ (42)

Date: 17-03-2021

Circular

All the Students are hereby informed to attend the workshop on MOBILE APPLICATION DEVELOPMENT on 20/03/2021 in the Computer Science & Engineering department by Mr Syed Salman Attendance will be recorded.


HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Notice Board.


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

A
Report on
“Mobile Application
Development Workshop”
Organized by
Faculty of CSE Department
On
DATE: 20-03-2021



PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Title- "Mobile Application development Workshop"

Date: 20-03-2021

Time of event: 10:00 AM

Event Type: Offline

Objective of Program:

1. To facilitate students to understand android SDK
2. To help students to gain a basic understanding of Android application development
3. To inculcate working knowledge of Android Studio development tool

Profile of Resource person:

Name: Mr. Syed Salman

Designation: Senior Software Engineer

Organization: Data template

Details of Program:

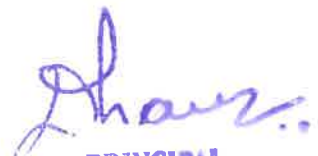
A workshop on "Mobile Application development" was organized by the coordinator Prof. Bhavana B of CSE Department of Guru Nanak Dev Engineering College, Bidar on 20 March 2021

The resource person delivered the talk on "how to develop android apps" & shared his knowledge and experience.

All the students of Third year attended the workshop

Program Outcome:

1. Identify various concepts of mobile programming that make it unique from programming for other platforms,
2. Critique mobile applications on their design pros and cons.
3. Utilize rapid prototyping techniques to design and develop sophisticated mobile interfaces.
4. Program mobile applications for the Android operating system that use basic and advanced phone features, and
5. 5. Deploy applications to the Android marketplace for distribution.



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Guru Nanak Dev Engg. College, Bidar



Shaw

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Guru Nanak Dev Engg. College, Bidar

Google



GPS Map Camera

Bidar, Karnataka, India

VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India

Lat 17.896342°

Long 77.508563°

20/03/21 11:44 AM GMT +05:30

Number of Students participated: **62**

Number of Resource Person: 01

Event Name: **Workshop on Mobile Application development**

Organized by

Bhavana B
Prof. Bhavana B
Assistant Professor
Department of CSE
GNDEC, Bidar.

W. Jayaram
HOD(CSE)

Workshop on "Mobile Application development" by 20 March 2021

Mr. Syed Salman

75 students attended the workshop along with the program coordinator and faculties.

Sharma

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Guru Nanak dev Engineering College, Bidar

Department of Computer Science and Engineering
Workshop Attendance

S/no	USN	Name of the student
1	3GN18CS006	AISHWARYA CHELVA
2	3GN18CS007	AISHWARYA PATHI
3	3GN18CS009	AKSHATA PATHI
4	3GN18CS015	ANMOI PREET SINGH
5	3GN18CS016	APOORVA S PATHI
6	3GN18CS017	ASNA KAINATH AMAN
7	3GN18CS018	AYESHA BEGUM
8	3GN18CS021	BHAGYASHREE
9	3GN18CS030	GURPREET KAUR
10	3GN18CS031	H MRUTTUNJAY
11	3GN18CS033	IBTESAM MAHVEEN
12	3GN18CS034	IBTESAM ZARRINE
13	3GN18CS035	IMRAN MUDASIR
14	3GN18CS036	JADHAV KRITIKA KONDU
15	3GN18CS037	KS SHASHANK
16	3GN18CS041	KAVYA
17	3GN18CS042	KIRAN
18	3GN18CS043	KIRAN
19	3GN18CS044	KONAPUR ANAND
20	3GN18CS045	Krishnakant Sonji
21	3GN18CS046	LISHA J PATEL
22	3GN18CS051	MARSHAL KEVIN
23	3GN18CS053	MOHAMMED HAJI ALI
24	3GN18CS054	MOHD IMRAN AHMED
25	3GN18CS055	MD IMRANUDDIN
26	3GN18CS056	MD IRFAN HUSSAIN
27	3GN18CS057	MD NASRULLAH KHAN
28	3GN18CS064	MOHAMMED RUMAN KHAN
29	3GN18CS065	MOHD ZEESHAN KHAN
30	3GN18CS066	NISHA
31	3GN18CS069	PALIAVI
32	3GN18CS071	PRIYA
33	3GN18CS073	RASHMI JOSHI
34	3GN18CS076	RUSHIKESH CHAVAN
35	3GN18CS078	Saba shireen
36	3GN18CS079	SAGAL SINGH KHANUJA


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

37	3GN18CS080	SAIMA
38	3GN18CS081	SAKSHI K DOBJODE
39	3GN18CS089	SAVITA
40	3GN18CS090	SHABARI RATHOD
41	3GN18CS091	SHABISTA MEHRISHI
42	3GN18CS092	SHAH PASHA MOHIUDDIN QUADRI
43	3GN18CS093	SHARAN SINGH
44	3GN18CS094	SHEETAL G
45	3GN18CS095	SHIVAMANGALA
46	3GN18CS096	SHRADHA PATIL
47	3GN18CS097	SHREYA AURADKAR
48	3GN18CS100	SHWETA V
49	3GN18CS102	SIDDALINGA
50	3GN18CS103	SNEHA
51	3GN18CS105	SONY
52	3GN18CS107	Suluxshana
53	3GN18CS113	T N V ROHIT
54	3GN18CS114	TRIVENI
55	3GN18CS115	TUFAIL MOHAMMED
56	3GN18CS116	UNSIYA MAHEEN
57	3GN18CS117	VAISHNAVI SHINDE
58	3GN18CS119	VAISHNAVI
59	3GN18CS120	VAISHNAVI KATKAM
60	3GN18CS122	VINAYASHREE
61	3GN18CS401	SHIVANAND
62	3GN19CS400	MALKAPURE OMKAR

Shau
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Guru Nanak Dev Engg. College, Bidar

HOD CSE
HOD CSE



**GURU NANK DEV
ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**WORKSHOP ON JAVA
PROGRAMMING**

DATE: 16-03-2021

26-03-2021

**HOD
DR. DAYANAND**

**PRINCIPAL
DR. RAVINDRA EKLARKAR**


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

2020-21



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department


ACADEMIC YEAR: 2020-21

GNDECB/CSE/2020-21/108

Date: 11-03-2021

Circular

All the Students are hereby informed to attend the workshop on JAVA programming on 16/03/2021 to 26/03/2021 in the Computer Science & Engineering department by GNDECB CSE Faculties Attendance will be recorded.


HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Notice Board.


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

A
Report on
“Workshop on Java
Programming”
Organized by
“Faculty of CSE Department”
On
DATE: 16-03-2021 to 26-03-2021


PRINCIPAL
Carp. Manak Dev Engg. College, Dharwad

Title- "workshop on Java programming"

Date: 16-03-2021 to 26-03-2021

Time of event: 9:00 AM

Event Type: Offline

Objective of Program:

1. Exposure to fundamental of Java features.
2. Implement polymorphism features using Java Programming Constructs.
3. Incorporating Data Security & Reusability using Java programming.
4. Managing Exceptions.

Profile of Resource person:

1. Prof. Steven Raj(Assistant Professor,CSE, GNDEC Bidar)
2. Prof. Guruprasad K (Assistant Professor,CSE, GNDEC Bidar)
3. Prof Rahul K(Assistant Professor,CSE, GNDEC Bidar)
4. Prof Lokesh K(Assistant Professor,CSE, GNDEC Bidar)
5. Prof Ashwini M(Assistant Professor,CSE, GNDEC Bidar)
6. Prof Asha P (Assistant Professor,CSE, GNDEC Bidar)

Details of Program:

Workshop on Java Programming was organized by the coordinator Prof. Ashwini M Department of Computer Science & Engineering of Guru Nanak Dev Engineering College, Bidar on 6th feb 2020

All The resource persons delivered the Concepts on "Java Programming" & shared his/her knowledge and experience.

All the students of Pre final year attended the workshop

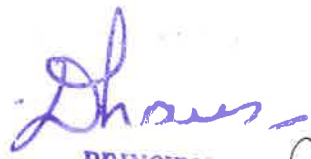
Program Outcome:

1. Participants could get an idea Java Programming
2. Participants were able to handle the tools & concepts of java programs practically as well as theoretically

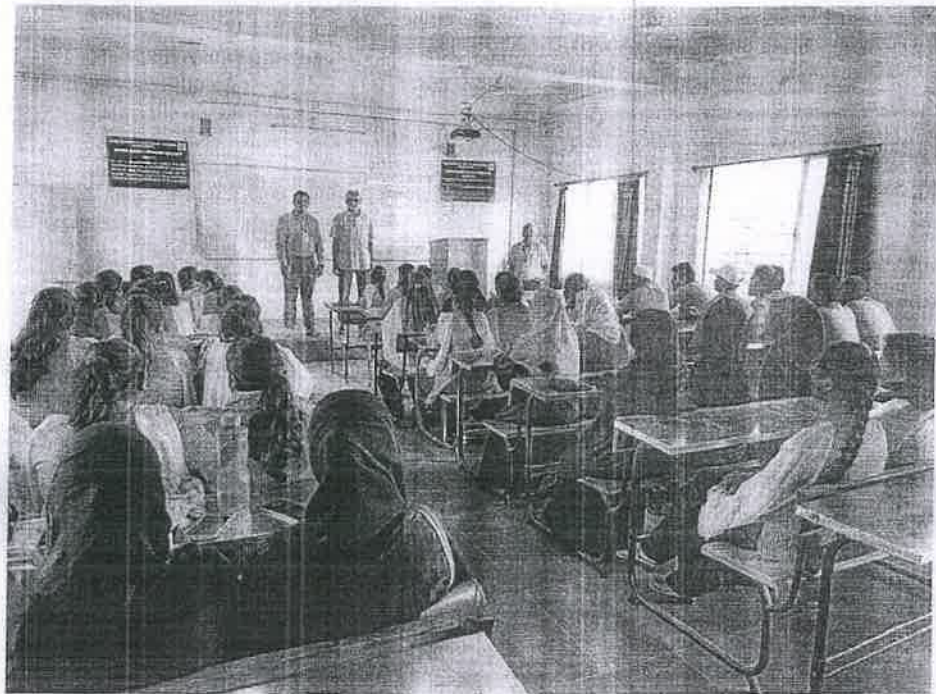
Number of Students participated:46

Event Name: "workshop on Java programming"

Organized by
Prof. Ashwini M
Assistant Professor
Department of CSE
GNDEC, Bidar.


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Guru Nanak Dev Engg College, Bidar
HOD(CSE)

**GLIMPSE
OF
CORE JAVA WORKSHOP**



Inauguration

Dhaur...
PRINCIPAL
Guru Manoj Dev Engg. College, Bidar



 **GPS Map Camera**

Bidar, Karnataka, India

**VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India**

Lat 17.896342°

Long 77.508563°

17/03/21 10:41 AM GMT +05:30

Dhans

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Guru Nanak Dev Engg. College, Bidar

Google



 GPS Map Camera

Bidar, Karnataka, India

VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India

Lat 17.896342°

Long 77.508563°

19/03/21 11:07 AM GMT +05:30

Google

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GURU NANAK DEV ENGINEERING COLLEGE BIDAR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 Daily Attendance Sheet
CORE JAVA WORKSHOP FOR PREFINAL YEAR STUDENTS

SL NO	USN	NAME OF STUDENT	SECTION	STUDENT SIGNATURE										
				16/03/2021	17/03/2021	18/03/2021	19/03/2021	20/03/2021	22/03/2021	23/03/2021	24/03/2021	25/03/2021	26/03/21	
1	3GN18CS055	Md Imranuddin	A											
2	3GN18CS010	Akshay Kumar	A											
3	3GN18CS042	Kiran	A											
4	3GN18CS085	Saniya mahveen	B											
5	3GN18CS103	Sneha	B											
6	3GN18CS019	Basavapriya	A											
7	3GN18CS069	Pallavi biradar	B											
8	3GN18CS076	RUSHIKESH CHAVAN	B											
9	3GN18CS073	RASHIMI JOSHI	B											
10	3GN18CS003	Afreen Anjum	A											
11	3GN18CS046	Lisha J Patel	A											
12	3GN18CS050	Mansi	A											
13	3GN18CS113	TNV Rohit	B											
14	3GN18CS049	Mansee pathak	A											
15	3GN18CS038	KAILASH	A											
16	3GN18CS068	OPHELIA	B											
17	3GN18CS007	Aishwarya patil	A											
18	3GN18CS032	Hafsa fatima	A											
19	3GN18CS083	Sana Mohammadi	B											

[Signature]
PRINCIPAL

44	3GN18CS054	Mohd Imran ahmed	A	Good	Good	Good	Good	Good	Good	Good	Good	Good
45	3GN17CS048	Mohd Sultan	B	A	A	A	A	A	A	A	A	A
46	3GN18CS030	GURPREET KAUR	A	Good	Good	Good	Good	Good	Good	Good	Good	Good
FACULTY SIGNATURE												

47 3GN18CS055 Samiya Atiqueen B- ~~Good~~

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HOD/CE

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PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



Organizing
One Day
Webinar on



Public Cloud

By Dr. B Ravi Novartis USA

On Wednesday 03-03-2021 at 4:30PM

Join Using Microsoft Team
Conference ID:1228498399

Dhanu
PRINCIPAL

Dr. Sardar Balbir Singh Ji
Chairman, GNDEC

Mrs. Reshma Kaur Ji
Vice Chairperson, GNDEC

Dr. Ravindra E
Principal, GNDEC



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2020-21

Date: 01-03-2021

Circular

All the Students are hereby informed to attend the workshop on Public Cloud on 03/03/2021 in the Computer Science & Engineering department by Dr.Ravi Novartis, USA Attendance will be recorded.

sd/-

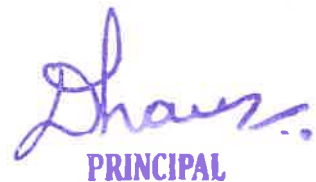
HOD CSE

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Guru Nanak Dev Engg. College, Bidar

Copy To,

1. Whatsup group

A
Report on
“Webinar on Public Cloud”
Organized by
“Faculty of CS&E Department”
On
DATE: 03-03-2021



PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Title- "Webinar on Public Cloud"

Date: 03-03-2021

Time of event: 10:00 AM

Event Type: Offline

Objective of Program:

1. To establish yourself as an expert in the field.
2. To provide suitable suggestions on the basis of findings.
3. To help in the proper choice of courses
4. To Generate high-quality leads through webinars

Profile of Resource person:

Name: Dr. Ravi

Designation: Software Engineer

Employee : Novartis, USA

Details of Program:

An webinar on "**Webinar on Public Cloud**" was organized by the coordinator Prof. GuruPrasad of Computer Science and Engineering Department of Guru Nanak Dev Engineering College, Bidar on 3rd March 2021.

The resource person delivered the talk on "Webinar on Public Cloud" & shared his knowledge and experience.

All the students of pre final year attended the talk

Program Outcome:

1. Participants could get an idea about the Public Cloud
2. Participants were able to face the challenges in the Cloud architect, Resource optimization, Cost savings, Simplified disaster recovery etc



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Guru Nanak Dev Engg. College, Bidar

Number of Students participated:80

Number of faculty participated:02

Event Name: Webinar on Public Cloud

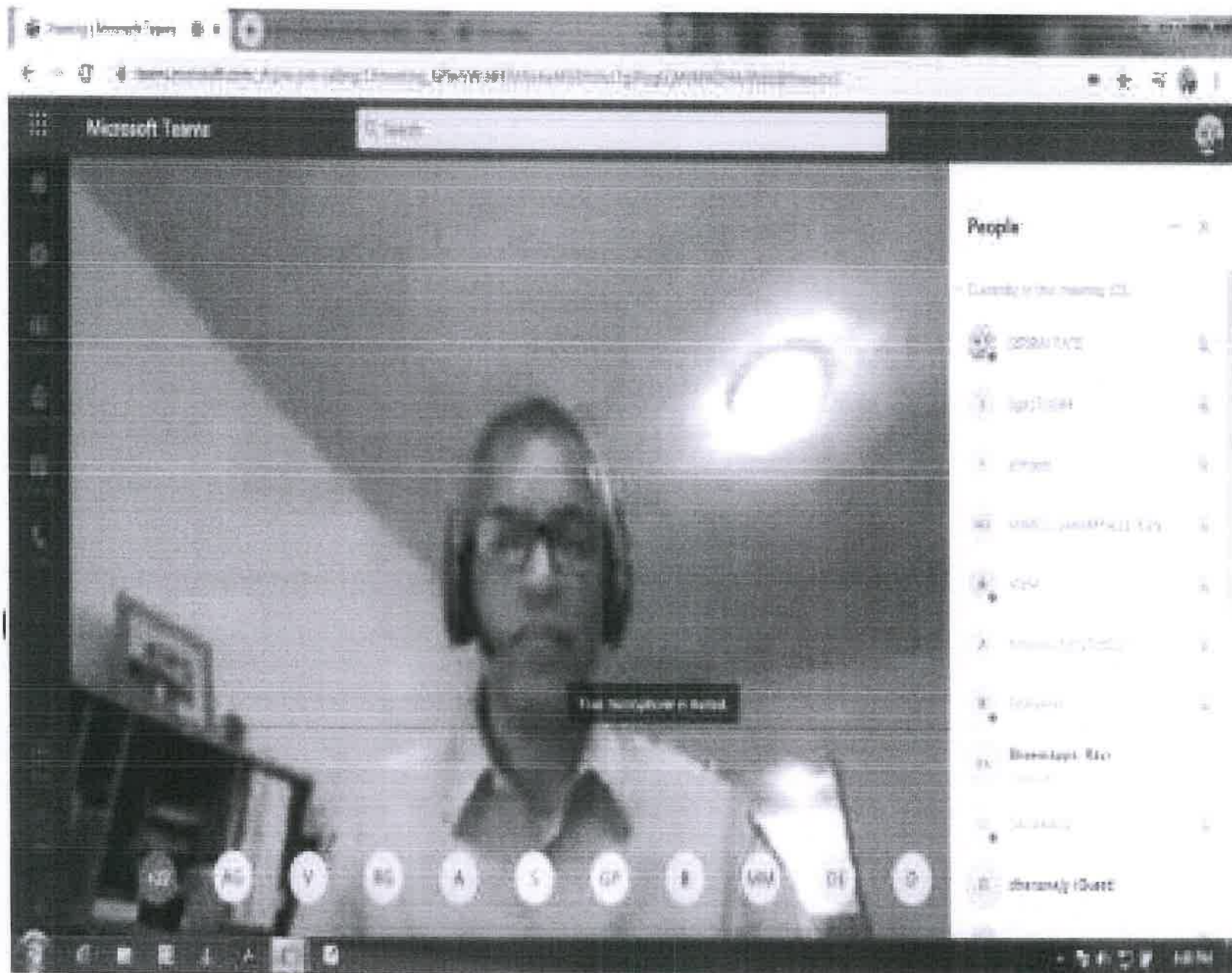
Organized by

Prof. Guruprasad K
Assistant Professor
Department of CSE
GNDEC, Bidar.

sd/-
HOD (CSE)



PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



Dhany
PRINCIPAL
Principal

Guru Nanak dev Engineering College, Bidar
Department of Computer Science and Engineering
Workshop Attendance

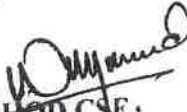
S/no	USN	Name of the student
1	3GN19CS001	ABDUL ANAS UMAIR
2	3GN19CS002	AISHWARYA
3	3GN19CS003	AKANKSHA
4	3GN19CS004	AKASH JADHAV
5	3GN19CS005	AKHILESH
6	3GN19CS007	AKSHATA BHALKE
7	3GN19CS008	ALEENA JOY
8	3GN19CS009	AMAN PATIL
9	3GN19CS010	AMISH BEMELKHEDKAR
10	3GN19CS011	AMULYA RATNA
11	3GN19CS016	ASFA SHARIYA
12	3GN19CS018	B SHIVANI
13	3GN19CS019	BHAVANA
14	3GN19CS020	BHAVANESHWARI
15	3GN19CS021	BHAVANI
16	3GN19CS022	BOROLE ABHIJEET
17	3GN19CS024	CHETAN
18	3GN19CS025	DAIVASHALA
19	3GN19CS026	FAIZA MUNAM
20	3GN19CS027	GANESH
21	3GN19CS028	GOLDEN KUMAR
22	3GN19CS029	GURPREET SINGH
23	3GN19CS035	MAHEK SULTANA
24	3GN19CS036	MAKRAND SINGH BAL
25	3GN19CS037	MALIHA NISHAT
26	3GN19CS038	MASROOR FATIMA
27	3GN19CS039	MD IRSHAD HUSSAIN
28	3GN19CS040	MD MAQSOOD ALI
29	3GN19CS041	MD NOUMAN ALI KHAN
30	3GN19CS042	MD SAQLAIN SAEED
31	3GN19CS044	MD SOHIEB ALI
32	3GN19CS045	MD WAJID ALI
33	3GN19CS046	MEGHA MAKTEDAR
34	3GN19CS047	MEGHARANI
35	3GN19CS048	MIRZA MAAZ BAIG
36	3GN19CS049	MOHD AKIFUDDIN
37	3GN19CS056	NAGMA SHAHEEN
38	3GN19CS057	NAJIMA BEGUM


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Guru Nanak Dev Engg. College, Bidar

39	3GN19CS058	NAZIYA SAHER
40	3GN19CS059	NEHA MASHETTY
41	3GN19CS060	NIKITA
42	3GN19CS082	SANJANA
43	3GN19CS084	SHABNAM FATIMA
44	3GN19CS101	SOWMYAA BHOOSA
45	3GN19CS065	POOJA
46	3GN19CS066	POOJA
47	3GN19CS068	PRARTHANA THORE
48	3GN19CS076	RAMKUMAR
49	3GN19CS077	REVATHI
50	3GN19CS078	ROHAN
51	3GN19CS079	SAKIRAN
52	3GN19CS080	SANA BANU
53	3GN19CS083	SARABJYOT Kaur
54	3GN19CS085	SHAH ALI QUADRI
55	3GN19CS086	SHAH KAMRAN QUADRI
56	3GN19CS087	SHAH VIQAR MOHAMMUDIN QUADRI
57	3GN19CS088	SHAIKH HUMARIA
58	3GN19CS089	SHAMBHAVI
59	3GN19CS090	SHANTVEER
60	3GN19CS092	SHIVANI CHAPTE
61	3GN19CS093	SHIVANI
62	3GN19CS094	SHIVSHANT
63	3GN19CS095	SHRADHA
64	3GN19CS097	SHWETA
65	3GN19CS098	SIDDDESHWAR JEERGE
66	3GN19CS099	SINDOLU AKASH
67	3GN19CS100	SOUNDARYA ALI
68	3GN19CS102	SUPRIYA RAO
69	3GN19CS103	SUSHMITA
70	3GN19CS104	SUSHMITA
71	3GN19CS105	SWATI
72	3GN19CS106	SYED ZEESHAN HASHMI
73	3GN19CS108	TAJINDER SINGH
74	3GN19CS109	TANZEEL MARYAM
75	3GN19CS110	TRAYOUDH
76	3GN19CS114	VAISHNAVI HUGAR
77	3GN19CS115	VAISHNAVI KATHARE
78	3GN19CS117	VARSHITA VANGAPALLI
79	3GN19CS118	VIJAYLAKSHMI BAI
80	3GN19CS120	VINAY


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HOD CSE.



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE



Guru Nanak Dev Engineering College Bidar

Department Of Electronics And Communication Engineering

Organizes 3 Days Workshop

On

"LAB VIEW"

By

Prof. Savitri W

Date : 15.2.2021

to

17.2.2021

Venue : E&CE Department

Dr. Mohammed
Bakhar. Prof. E&CE dept

Prof Ramesh Patil
HOD , E&CE Dept

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar




GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE

IOM/Circular:

Date: 12/2/2021

Circular

All the final year students are hereby informed to attend the workshop on 3 Day Workshop on Labview organized by E&CE department without fail dated from 15/2/21 to 17/2/21. Attendance will be recorded.


Coordinator
(Dr. Md. Bakhar)


HOD
(Prof. Remesh Patil)

Copy To,

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


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Guru Nanak Dev Engg. College, Bidar



A
Report on
“3 Days Workshop on
Labview”

Organized by
“Faculty of Electronics and
Communication Engineering”
On

DATE:

15/2/2021 to 17/2/2021

Title- " Labview"

Date: 15/2/21 to 17/2/21

Time of event: 10:00 AM

Event Type: Online


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



Invitation to the resource person:

Through Telephonically Conversations

Objective of Program:

- Automated Manufacturing test of a component/sub-system/system.
- Automated Product design validation of a component/sub-system/system.
- Control and/or monitoring of a machine/piece of industrial equipment/process.
- Condition monitoring of a machine/piece of industrial equipment

Resource Person 1:

Name: Mrs.Savitri W

Designation: Assistant Professor

Organization: Karnataka Arts & Science
College, Bidar

Program Schedule:

Expert Talk on Labview with Hands on Session

Details of Program:

Advantages of LabVIEW

- Ease of first acquisition for DAQ. ...
- The NI ecosystem. ...
- Parallel processing. ...
- Lowered barrier to entry for FPGA-based programming. ...
- Measurement data visualization. ...
- Ease of interfacing with instrumentation. ...
- Ease of interfacing over different communication links.

Glimpse of event: (attach geo tagged photos)

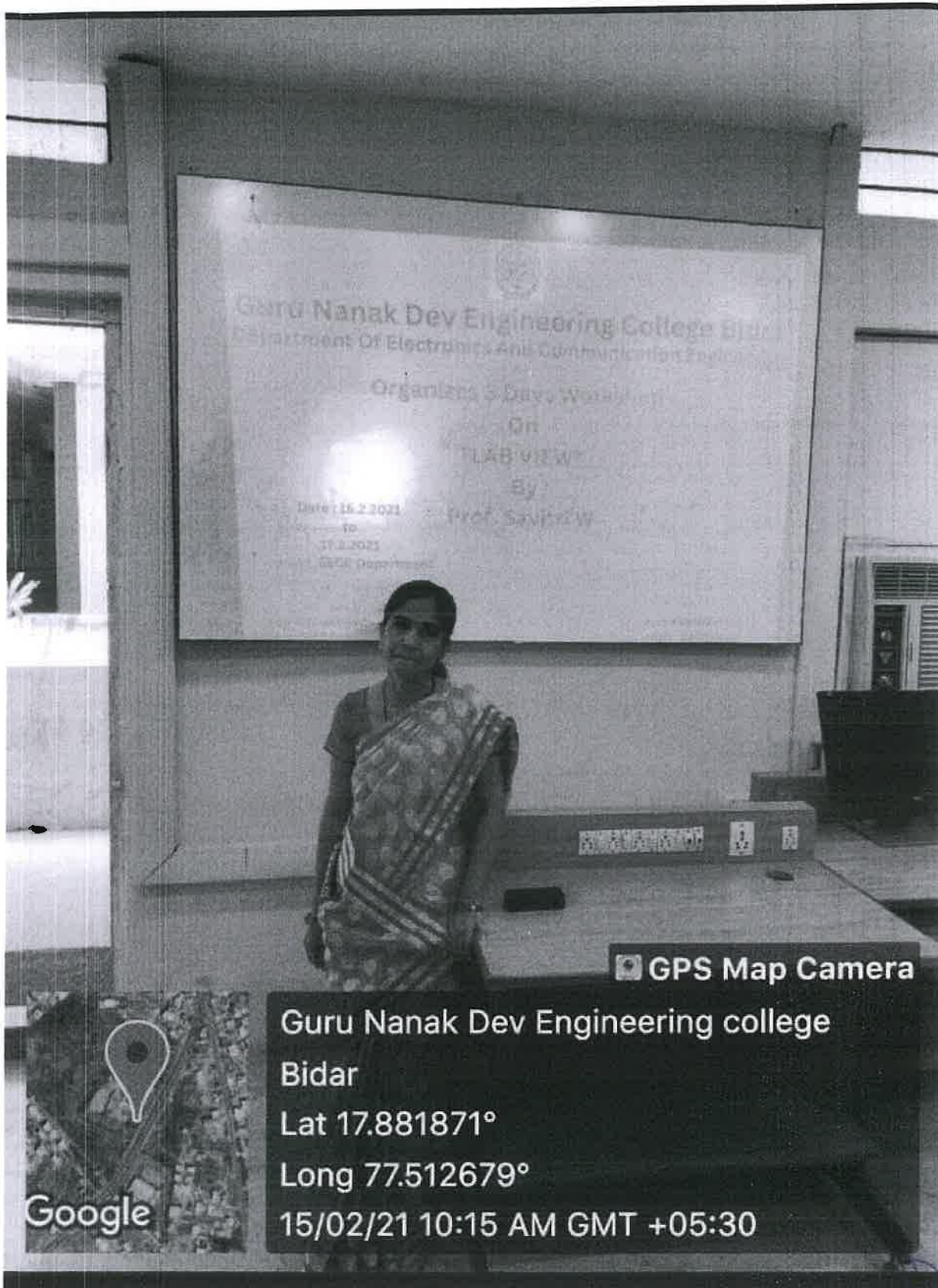
Photo Gallery:


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE

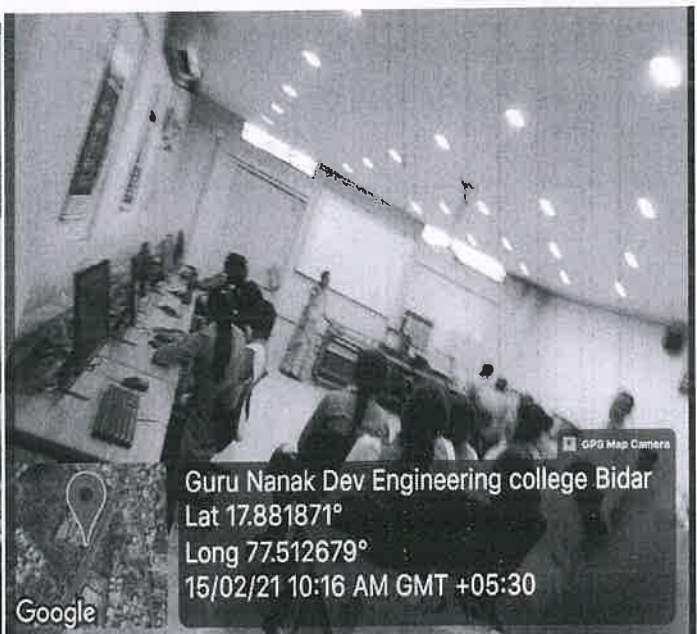
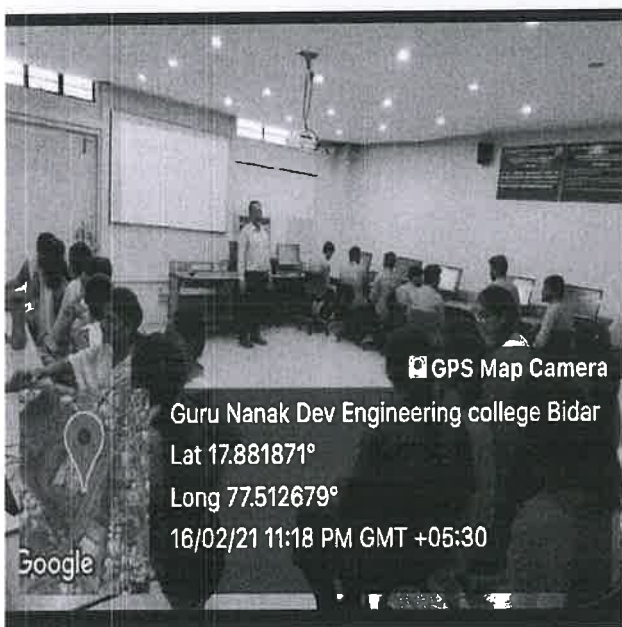
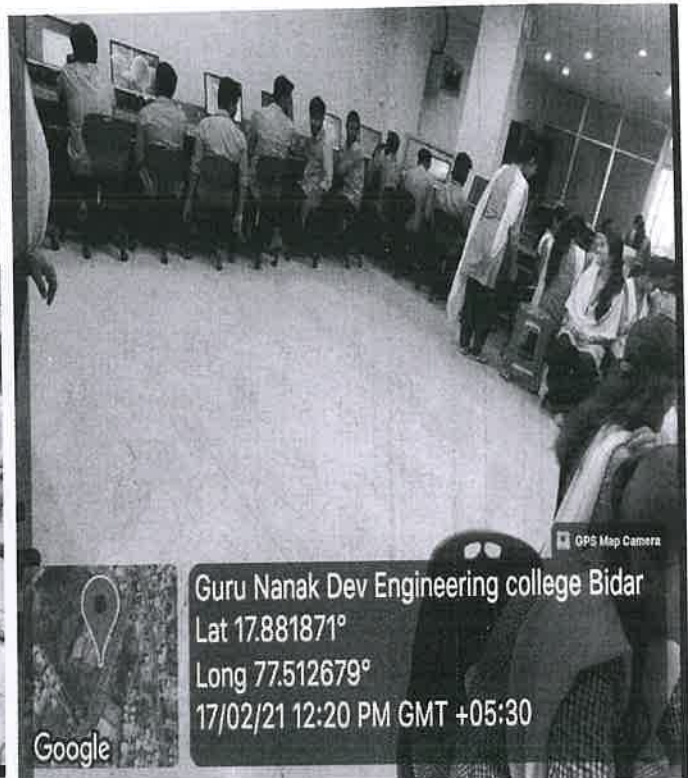
Event Poster:



[Signature]
PRINCIPAL
Guru Nanak Dev Engg. College



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE



Number of faculty participated : 02

Dr.Md.Bakhar

Prof. Pradeep K

Number of Students participated: 55

Dhans
PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE


Sl.No	USN	Name of the Student
1	AADESH	3GN17EC001
2	ABHILASHA	3GN17EC003
3	AISHWARYA	3GN17EC005
4	AKSHADA	3GN17EC006
	ANAND	3GN17EC008
6	ANANDSAGAR	3GN17EC009
7	ASHA	3GN17EC010
8	ASRA SULTANA	3GN17EC012
9	AYESHA ADEEBA	3GN17EC013
10	AYESHA KHUTEJA	3GN17EC014
11	BASAVANJALI	3GN17EC015
12	BASAVARAJ	3GN17EC016
13	FAHMINA FATIMA	3GN17EC018
14	GANESH MATHPATI	3GN17EC019
15	HUMERA FATIMA	3GN17EC020
16	JAGJEET SINGH	3GN17EC021
17	JASHVINI	3GN17EC022
18	JYOTIKA	3GN17EC023
19	KAVYANJALI	3GN17EC024
20	LATIFA	3GN17EC025
21	M KRISHNA S	3GN17EC026
22	MAHANANDA	3GN17EC028
23	MANISHA	3GN17EC029
24	MEGHANA	3GN17EC032
25	RESHMA	3GN17EC043


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE

26	MOHAMMAD JOHAR KASHIF	3GN17EC033
27	MUKUL THAKUR	3GN17EC034
28	NIKHITA	3GN17EC035
29	NIVEDITA	3GN17EC036
30	PALLAVI	3GN17EC037
31	POOJA	3GN17EC038
32	PRAJIT	3GN17EC040
33	PRASAD	3GN17EC041
34	PRATAP SINGH	3GN17EC042
35	RISHIKESH	3GN17EC044
36	ROHIT	3GN17EC045
37	ROOPA	3GN17EC046
38	S M RUHALLAH RIZVI	3GN17EC047
39	SANDHYARANI	3GN17EC050
40	SHARATH KUMAR	3GN17EC051
41	SHIVANI	3GN17EC052
42	SHIVANI SHETKAR	3GN17EC053
43	SHRADHA	3GN17EC055
44	SHRUTI BIRADAR	3GN17EC056
45	SHUBHAM R S	3GN17EC057
46	SIDDALING	3GN17EC058
47	SMEETHA	3GN17EC059
48	SNEHA	3GN17EC060
49	SUDHARANI	3GN17EC062
50	TUBA TAHEMEEN	3GN17EC065
51	VARSHA	3GN17EC066
52	MAHESH	3GN18EC401


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Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE

53	PRAVEEN	3GN18EC402
54	RAMMANNA	3GN18EC403
55	SHRIKANTH	3GN18EC405

Signature of Program coordinator:

Name of Program/Event Coordinator: Prof. Ramesh Patil

Program Coordinator: Dr. Md. Bakhar

Designation: Professor

Department: ECE

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

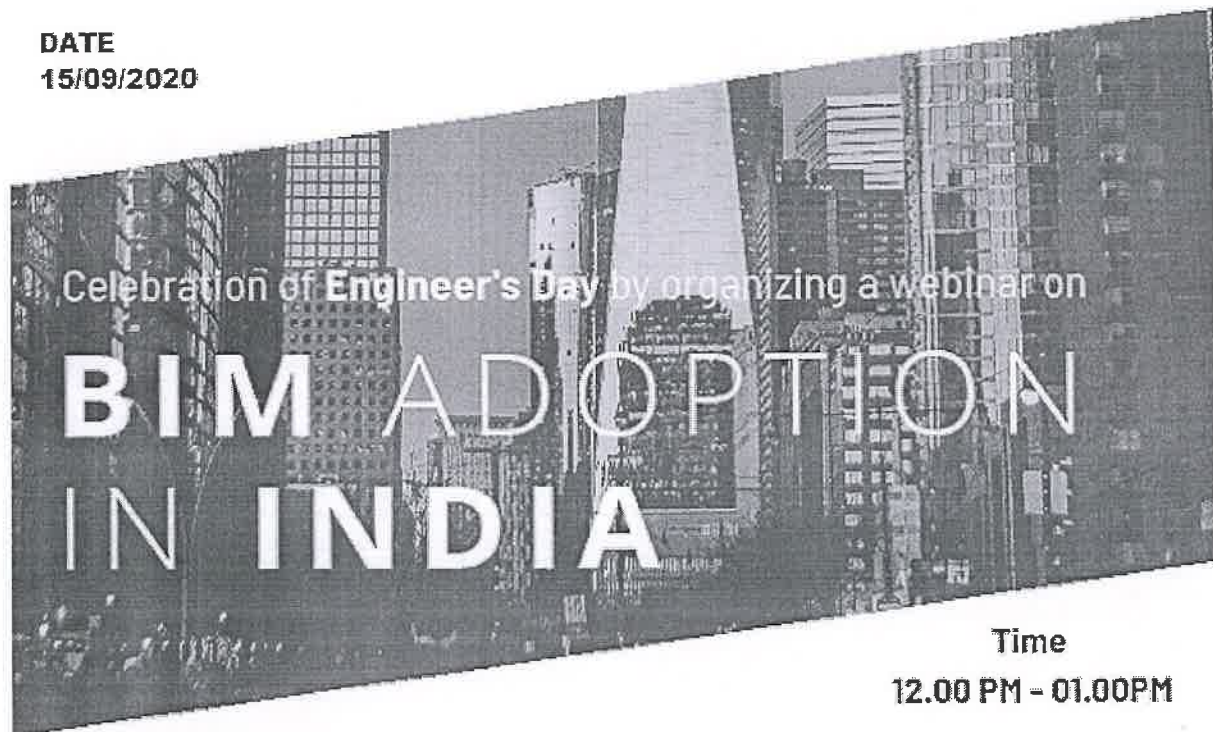


Guru Nanak Dev Engineering College Bidar

Department of Civil Engineering

DATE

15/09/2020



Time

12.00 PM - 01.00PM

SPEAKER

PRADEEP KALLUR

Director, Medini

Mrs. Reshma Kaur

Vice Chair Person

Dr. Sardar Balbir Singh

Chairman

**Shivshankar
Pavan Kumar**
Coordinators

Dr.B.B.Kori
HOD, Civil

Dr. Ravindra Eklarker
Principal

Dr. B.S.Dhallwal
Director

[click here to join the webinar in zoom](#)

Meeting ID: 713 9901 7988

Passcode: 123456

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar



Date: 08-09-20

Circular

All the Civil engineering Students of 5th sem are hereby informed to attend a webinar on "BIM ADOPTION IN INDIA" on 15-09-2020 (Time 12.00 PM - 01.00PM).

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

DEPARTMENT OF CIVIL ENGINEERING

REPORT ON: BIM ADOPTION IN INDIA

Program Name: Celebration of engineer's day organizing a webinar on BIM adoption in India.

Program Date: 15th September, 2020 (Time 12.00 PM - 01.00PM)

Venue: ZOOM Online Platform (Meeting ID: 713 9901 7988, Pass code: 123456)

Organizer: Department of Civil Engineering

Speaker: Pradeep Kallur (Director, Medini)

Activity:

The Civil Engineering Department celebrated Engineer's Day 2020 by organizing a webinar on BIM Adoption in India. The webinar had the faculties and Students Civil Engineering Departments as attendees. The webinar coordinated by Prof. Shivashankar and Prof. Pavan Kumar commenced with an invocation song followed by the a welcome speech by Dr.B.B Kori (Head of the Department). The eminent resource person Pradeep Kallur (Director, Medini) presented the session on BIM Adoption in India.


Session started with a focus on Building Information Modelling and its importance and Mr. Pradeep Kallur went to explain the following are points -

1. What is BIM
2. Importance of BIM
3. AECO Industry
4. Traditional Construction management and BIM
5. BIM Uses
6. BIM Projects in India
7. BIM Tools
 - a. Autodesk Revit
 - b. Autodesk Naviswork
 - c. Autodesk Dynamo
 - d. Cost X
 - e. Etc.
8. BIM Management
9. BIM Strategy
10. BIM Future


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Guru Nanak Dev Engg. College, Bidar

Celebration of **Engineer's Day** by organizing a webinar on

BIM ADOPTION IN INDIA

 Bidar, Karnataka, India
SH 15, Airport Area, Bidar, Karnataka 585401, India
Lat 17.882319°
Long 77.487584°

Google

15/09/20 01:07 PM GMT +05:30


Active
Go to 5


PRINCIPAL
Guru Nahak Dev Engg. College, Bidar

Sl.No	Enrollment number	Name of students	Dept	Year of Adm	Student year
1	3GN16CV064	MOHD ABDUL NADEEM	CIVIL	2020	3rd Year
2	3GN16CV079	PAVITRA REDDY	CIVIL	2020	3rd Year
3	3GN16CV096	SATFAN AHMED	CIVIL	2020	3rd Year
4	3GN16CV113	SYED ISHFAQUL HAQ HASHMI	CIVIL	2020	3rd Year
5	3GN17CV018	BHAGESH	CIVIL	2020	3rd Year
6	3GN17CV027	JIBI JOSEPH	CIVIL	2020	3rd Year
7	3GN17CV032	MANE YOGESHWARI SANJAY	CIVIL	2020	3rd Year
8	3GN17CV051	MD KALEEMUDDIN	CIVIL	2020	3rd Year
9	3GN17CV054	MD SHOEAB AHMED	CIVIL	2020	3rd Year
10	3GN17CV075	SHAIK BASHEER AYWAZ	CIVIL	2020	3rd Year
11	3GN17CV077	SHAIK FURQAN	CIVIL	2020	3rd Year
12	3GN17CV087	SURAJ NARSINGRAO PHULE	CIVIL	2020	3rd Year
13	3GN18CV023	BASWARAJ	CIVIL	2020	3rd Year
14	3GN18CV024	D KRISHNA	CIVIL	2020	3rd Year
15	3GN18CV029	GARAD UTKARSH MANIKRAO	CIVIL	2020	3rd Year
16	3GN18CV031	GOVIND POLA	CIVIL	2020	3rd Year
17	3GN18CV034	JOSHIKODCHIRKAR DEVANG	CIVIL	2020	3rd Year
18	3GN18CV035	KAMAL BIKRAM SAH	CIVIL	2020	3rd Year
19	3GN18CV037	KRASHNAVENI	CIVIL	2020	3rd Year
20	3GN18CV038	MAAZ MAHMOOB KHAN	CIVIL	2020	3rd Year
21	3GN18CV039	MAGRET METRE	CIVIL	2020	3rd Year
22	3GN18CV042	MANOHAR SINGH	CIVIL	2020	3rd Year
23	3GN18CV044	MD ARSHAD HUSSAIN	CIVIL	2020	3rd Year
24	3GN18CV065	MOHD ATIF	CIVIL	2020	3rd Year
25	3GN18CV066	MOHD IBRAHIM NOOR UDDIN	CIVIL	2020	3rd Year
26	3GN18CV071	NEHA	CIVIL	2020	3rd Year
27	3GN18CV072	NIHAL JADHAV	CIVIL	2020	3rd Year
28	3GN18CV074	NISHANT	CIVIL	2020	3rd Year
29	3GN18CV075	POOJA	CIVIL	2020	3rd Year
30	3GN18CV077	PRASHANTH	CIVIL	2020	3rd Year
31	3GN18CV078	PRATEEK KUMAR JAGADEV	CIVIL	2020	3rd Year
32	3GN18CV083	REVANASIDDAYYA	CIVIL	2020	3rd Year
33	3GN18CV084	SAIDARSHAN	CIVIL	2020	3rd Year
34	3GN18CV085	SAIF KHAN	CIVIL	2020	3rd Year
35	3GN18CV086	SAMEEKSHA	CIVIL	2020	3rd Year
36	3GN18CV103	SUJEET MORE	CIVIL	2020	3rd Year
37	3GN18CV105	SUSHMA	CIVIL	2020	3rd Year
38	3GN18CV106	SUSHMITA JADHAV	CIVIL	2020	3rd Year
39	3GN18CV109	SYED HYDERALI	CIVIL	2020	3rd Year


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 Guru Manak Dev Engg. College, Bidar

40	3GN18CV110	SYED MUZAFFAR	CIVIL	2020	3rd Year
41	3GN18CV116	VISHWAJEETH	CIVIL	2020	3rd Year
42	3GN18CV412	MD AIJAZ DARGAWALE	CIVIL	2020	3rd Year
43	3GN18CV414	MD SAQLAIN AHMED	CIVIL	2020	3rd Year
44	3GN18CV429	VISHAL KADAM	CIVIL	2020	3rd Year
45	3GN19CV401	ASHA RANI	CIVIL	2020	3rd Year
46	3GN19CV402	ASHWINI	CIVIL	2020	3rd Year
47	3GN19CV403	ASHWINI NAGREY	CIVIL	2020	3rd Year
48	3GN19CV404	CHANNVEER	CIVIL	2020	3rd Year
49	3GN19CV406	DEVARAJ	CIVIL	2020	3rd Year
50	3GN19CV407	MOHAMMED ZIYA UL HASSAN	CIVIL	2020	3rd Year
51	3GN19CV409	NAGSHETTY	CIVIL	2020	3rd Year
52	3GN19CV410	POOJA	CIVIL	2020	3rd Year
53	3GN19CV411	PREETI BASAVASHREE	CIVIL	2020	3rd Year
54	3GN19CV413	SHAIK UMER FAROOQ	CIVIL	2020	3rd Year


 HOD
 Department Of Civil Engineering
 GNDEC-BIDAR.


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 Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE BIDAR

Department of Information Science and Engineering

**Webinar
on
Cyber Attaks**

RESOURCE PERSON



S. YAJUVENDER SINGH
INFOSYS
Hyderabad

Date: 15-06-2020

Time: 10.00 am

Prof. Madhava Nirgude
HOD, ISF

DR. B.S DHALIWAL
DIRECTOR ACADEMICS

DR. RAVINDRA EKLERKAR
PRINCIPAL

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

Academic year 2020-21

.....
CIRCULAR

Date: 11.06.2020

All the students are hereby informed to attend the webinar on “Cyber Attaks”

by S.Yauvender Singh on 15.06.2020 at 10 am.


Taufiq Ahmed
Coordinator


Madhava Nirgude
HOD,ISE

Copy,

To,

Department Notice Board


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Information Science & Engineering

ACADEMIC YEAR: 2020-21

Date: 15-06-2020

Webinar Report

On

Cyber Attaks

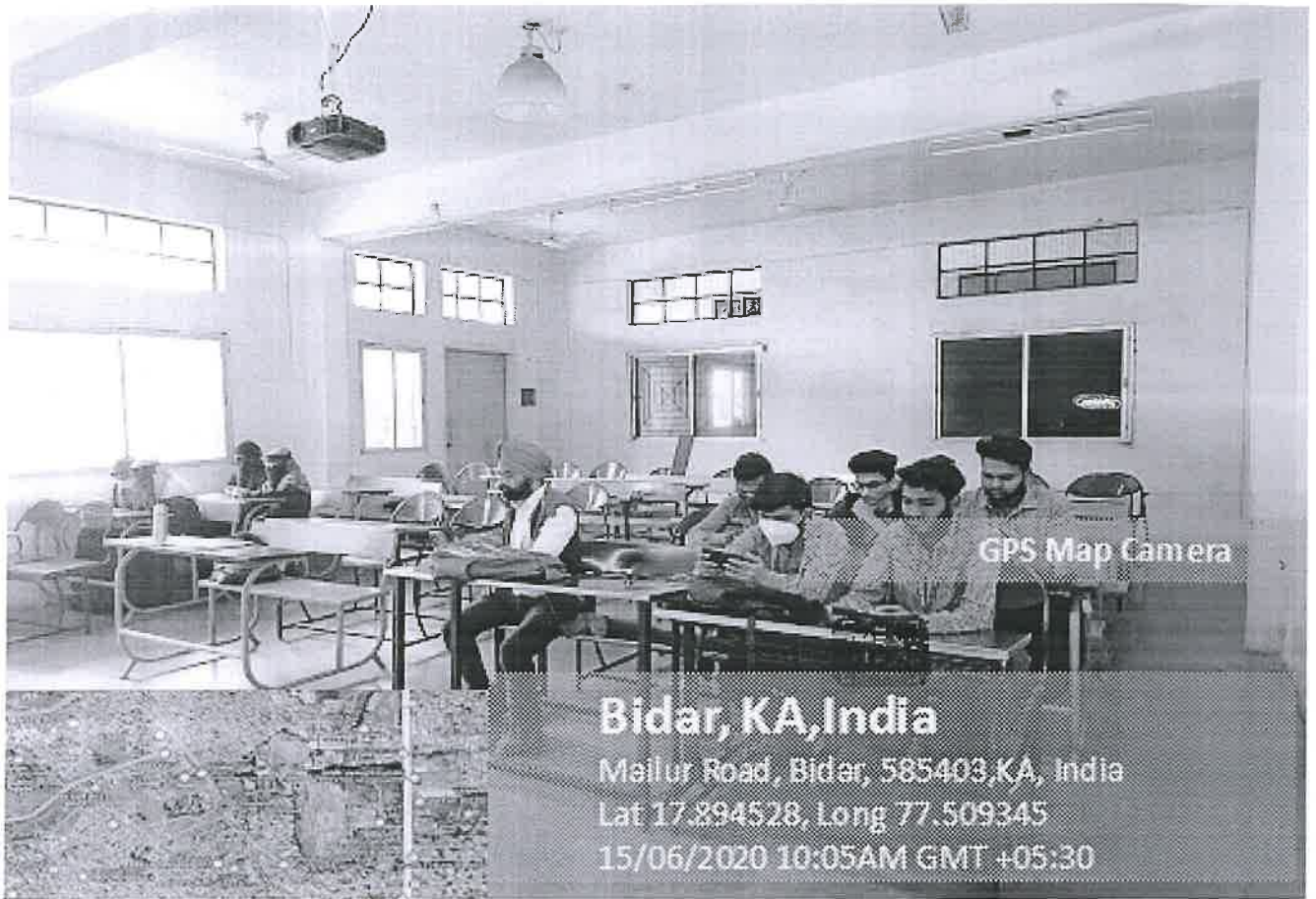
With the constant threats of denial of service attacks, intrusions and compromises of computer networks on the Internet, the need for information security education is in the highest demand these days. A laboratory environment in an accredited educational institution with world-renowned professors would be an ideal place to offer such education for future network and system administrators and information security enthusiasts. It doesn't stop there. The educational institution can have an impact in three different areas: education, research and outreach. This project will provide a necessary baseline environment where students will be able to perform the research, gain the education and to lend their knowledge to the community through an outreach program.

Is security on the mind of everyday Internet users? Do they know the risk they take when they connect on the Internet? I don't know the absolute answers to these questions but a source states that stolen credit card and bank account information, distributed denial of service attacks, and transmitting of viruses and worms on large business, government and personal computers and computer networks are every minute events on the Internet [13]. Statistics related to attacks are available on the following web site: <http://aris.securityfocus.com>.



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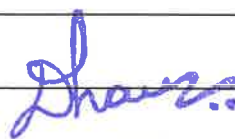
Dhanu

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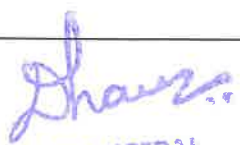
Guru Nanak Dev Engineering College Bidar
Department of Information Science & Engineering

Academic Year:2020-21
Attendance list

Sl No.	USN	Name of the students
1	3GN13IS012	HAREESH KUMAR
2	3GN15IS007	B BANASHANKARI
3	3GN15IS008	BI BI FATIMA
4	3GN15IS012	GAJANAND
5	3GN15IS019	MAHALAXMI
6	3GN15IS033	SUSHMITA V
7	3GN16IS004	ASHWINI
8	3GN16IS005	AZRA FARHEEN
9	3GN16IS007	FARIYA NOORAIN
10	3GN16IS014	NADEEM SALIM
11	3GN16IS015	MM SAQIB ROSHAN
12	3GN16IS016	MD SUBOOR AHMED
13	3GN16IS017	MD HUZAIFA HUSSAIN
14	3GN16IS020	NIKITA T
15	3GN16IS021	PALLAVI
16	3GN16IS023	NISHA PATIL
17	3GN16IS030	SHRADHA


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18	3GN16IS046	ROHIT KULKARNI
19	3GN17IS003	ASNA KHANAM
20	3GN17IS004	ASRA BANU
21	3GN17IS005	ESHWARI
22	3GN17IS007	G DEEPAK KUMAR
23	3GN17IS008	KHUSHBOO RAJPUT
24	3GN17IS009	M SHIVAPUTRA
25	3GN17IS012	NEELAMBIKA
26	3GN17IS014	NEHA
27	3GN17IS017	PRAJWAL
28	3GN17IS019	REETU
29	3GN17IS020	SAFA AMBREEN
30	3GN17IS021	SAFA PARVEEN
31	3GN17IS022	SALONI SUBHASH JAIN SETHIYA
32	3GN17IS024	SANJALI MITHARE
33	3GN17IS025	SARDAR GAGANDEEP SINGH
34	3GN17IS026	SHILPA
35	3GN17IS028	SHIVPRASAD
36	3GN17IS030	SRIDATTA R PATIL
37	3GN17IS032	SYED MUJEEBUDDIN
38	3GN17IS034	TUBA NAAZ
39	3GN17IS035	TUNGA
40	3GN17IS036	VANSITA SINGH


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 Guru Nanak Dev Engg. College, Jalandhar

41	3GN17IS037	VEERESH
42	3GN13IS034	SACHIN K
43	3GN14IS350	ARBAAZ AKTHAR
44	3GN14IS351	SHABAAZ PASHA
45	3GN14IS023	POOJA
46	3GN16IS002	AKSHATA B
47	3GN16IS032	SIDRA TARANNUM
48	3GN17IS002	AMULYA GHANTI
49	3GN17IS006	FAREHA ROUSHEEN
50	3GN17IS011	NIMRA FATIMA
51	3GN17IS016	PALLAVI
52	3GN17IS029	SONALI HIBARE
53	3GN17IS031	SWATI PATIL
54	3GN18IS004	AKSHATA
55	3GN18IS007	ARJUN SINGH
56	3GN18IS009	GOURISHANKER
57	3GN18IS015	PRABHAKAR KULKARNI
58	3GN18IS016	PREETI
59	3GN13IS034	SACHIN K
60	3GN14IS350	ARBAAZ AKTHAR

Tavb
Co-ordinator

M
HOD ISE

Shauz
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GURU NANAK DEV ENGINEERING COLLEGE BIDAR

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

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

In association with
Alumni Relation Cell
Organizing One-Day

Webinar on RoadMap to Infrastructure Monitoring Tools



By

Ankur Dubey

Manager at HCL Technologies
Chennai, Tamil Nadu, India

On Sunday 07th June 2020 at 11:30 am

For More Detail Contact:

Gururaj S +91-9916256590 gururajec18@gmail.com

Guruprasad K +91-9741089242 guruprasadecgriidcc@gmail.com

Prof. Gururaj S Prof. Guruprasad Dr. Dayanand J Dr. Ravindra E. Markar
Coordinator Dean Alumni HOD CSE Principal

Shauz
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Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2019-20

Date: 5/6/2020

Circular

All the Students are hereby informed to attend the workshop on Road map to Infrastructure Monitoring tools on 07/06/2020 in the Computer Science & Engineering department by Mr. Ankur Dubey, HCL Technologies. Attendance will be recorded.

sd/-

HOD CSE

Copy To:

1. Students whatsapp group

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A
Report on
“Roadmap to infrastructure
Monitoring tools”

Organized by
Faculty of Computer Science and
Engineering Department

On
DATE: 07-06-2020


PRINCIPAL

-Guru Nanak Dev Engg. College, Bidar

Title- "Roadmap to infrastructure Monitoring tools"

Date: 07-06-2020

Time of event: 11:30 AM

Event Type: Online

Objective of Program:

1. To establish yourself as an expert in the field.
2. To provide suitable suggestions on the basis of findings.
3. To detect problems that affect a user's productivity.
4. To Generate high-quality leads through webinars

Profile of Resource person:

Name: Mr. Ankur Dubey

Designation: Manager

Employee: HCL Technologies, Chennai, Tamil Nadu

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Details of Program:

An webinar on "Roadmap to infrastructure Monitoring tools" was organized by the coordinator Prof. Guruprasad of Computer Science and Engineering Department of Guru Nanak Dev Engineering College, Bidar on 7th June 2020.

The resource person delivered the talk on "Roadmap to infrastructure Monitoring tools" & shared his knowledge and experience.

All the students of final year attended the talk

Program Outcome:

1. Participants could get an idea detect problems that affect a user's productivity.
2. Participants were able to face Displaying the information for the benefit of the system administrator
3. Participants were able Tracking changes made to the system and applications

Number of Students participated:70

Number of faculty participated:02

Event Name: Roadmap to infrastructure Monitoring tools

Organized by

Prof. Guruprasad K
Assistant Professor
Department of CSE
GNDEC, Bidar.

sd/-
HOD(CSE)



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About Ankur Dubey

With Software focused, Learning Platform and Analytics

Extensive experience of 5+ years in IT industry, they are the best of the best in the field of Design/Code, Export in Integrated Work/Life/Dynamics and student Admin/Content

Experienced in Data Analysis and student and integrating a variety of data sources

Highlights of Talk

Guiding the students with respect to their career path

- Introduction
- Need of Infrastructure
- Transition in Software
- Role of Automation
- Career Path in Tech
- Low Cost in education
- Work real world examples
- Video course for your growth
- Tips on Research building
- Q&A Session

Instructions

- Webinar is conducted using Zoom application
- Meeting ID and password will be sent to registered email id before event
- Participants will be chosen on the basis of first come first serve
- For more information contact the event coordinator

FOR REGISTRATION JUST CLICK



Principals of Engineering
Principals of the Engineering
Principals of the Engineering

Sharma

PRINCIPAL

Bidar Anna Day Engg. College, Bidar

Guru Nanak dev Engineering College, Bidar
Department of Computer Science and Engineering
Workshop Attendance

Sino	USN	Name of the student
1	3GN17CS001	ABHILEET
2	3GN17CS002	AISHWARYA
3	3GN17CS003	AISHWARYA
4	3GN17CS004	AKASHI
5	3GN17CS005	ANCHAL VALJE
6	3GN17CS006	ANGELIN ELIZABETH
7	3GN17CS007	ANITA SHINDE
8	3GN17CS008	ANMOL GARAMALLI
9	3GN17CS009	ARATI
10	3GN17CS011	ASHWINI PATNE
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	3GN17CS021	FARZANA KHANAM
19	3GN17CS022	GIRIJA
20	3GN17CS023	GIRIJA PATIL
21	3GN17CS026	HUMERA TAHSEEN
22	3GN17CS029	IQRA TANZEEM
23	3GN17CS031	JAYA DIXIT
24	3GN17CS032	JYOTI
25	3GN17CS033	KAVERI
26	3GN17CS035	LAXMIBAI
27	3GN17CS036	LOKESHKUMAR
28	3GN17CS037	MAHESHWARI
29	3GN17CS038	MANIKESHWARI
30	3GN17CS041	MAYANK SINGH
31	3GN17CS043	MD SALAM
32	3GN17CS044	MD TAIZAN ALI
33	3GN17CS045	MD.ABDUL BASEER
34	3GN17CS046	MD.FUAADUDDIN
35	3GN17CS049	NABEELA MAHEEN
36	3GN17CS051	NAVPREET SINGH
37	3GN17CS052	NIKITA
38	3GN17CS053	NISHA
39	3GN17CS054	NISHATH HUMAIRA

Shau...

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Guru Nanak Dev Engg. College, Bidar

40	3GN17CS055	PARVEEN KHANUM
41	3GN17CS056	PATIL NEHA
42	3GN17CS057	POOJA
43	3GN17CS058	POOJA
44	3GN17CS059	POOJA KUMBAR
45	3GN17CS060	PRAGATI D SRIMALE
46	3GN17CS061	PRATIKSHA
47	3GN17CS062	PREETHI
48	3GN17CS063	PREETI
49	3GN17CS064	RAHILA FATIMA
50	3GN17CS065	RAMANPREET SINGH
51	3GN17CS067	RENUKA
52	3GN17CS068	SAFOORA BEGUM
53	3GN17CS069	SAGAR
54	3GN17CS070	SAHANA
55	3GN17CS098	SR AISHWARYA
56	3GN17CS099	SRISH
57	3GN17CS100	SUBHANGI
58	3GN17CS101	SUDHA RAJKUMAR
59	3GN17CS102	SUDHARANI
60	3GN17CS103	SUDHARANI
61	3GN17CS105	SUPRIYA
62	3GN17CS106	S NIZBA TABASSUM
63	3GN17CS107	S RUHEENA PARVEEN
64	3GN17CS108	SYEDA TUBA MAHVESH
65	3GN17CS110	USHARANI
66	3GN17CS111	VAISHNAVI
67	3GN17CS112	VIJAYLAXMI
68	3GN17CS113	VIJAYLAXMI
69	3GN17CS114	VIJAYLAXMI
70	3GN17CS115	VIKRAM

Shauz

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Guru Nanak Dev Engg. College, Bt

HOD CSE

Webinar on Software Development In Testing

PART 1



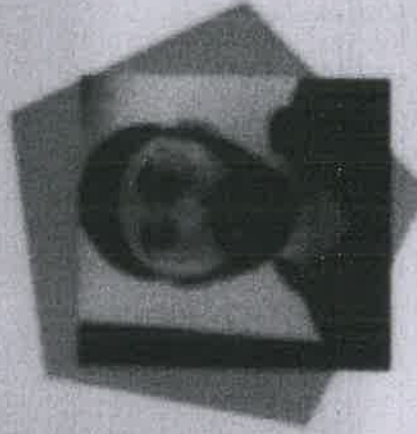
Introduction Career path discussion(Development/Testing/DevOps/SRE)What type of companies to apply(Product/Service) How to get prepared for top class companies(What companies look for!!) Some Linked-In/Networking Hacks to grow your presence.Q&A. Will share prerequisites for next session.

Speaker

Rishi Ahluwalia

Software Development Engineer

Dream11



Date: 17th May 2020 12:00PM

Department of Computer Science and Engineering

In association with

Alumni Relational Cell

Guru Nanak Dev Engineering College Bidar

Prof. Gururaj S. Prof. Guruprasad K. Dr. Dayanand J. Dr. Ravindra E.
Alumni Co-ordinator Dean Alumni HOD CSE Principal

PRINCIPAL

Guru Nanak Dev Engineering College



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2019-20

Date: 15-05-2020

Circular

All the Students are hereby informed to attend the workshop on Automated Testing in Software Development Process on 17/05/2020 in the Computer Science & Engineering department by Mr Rishi Aluwalia, Software Engineer Attendance will be recorded.

sd/-

HOD CSE

Copy To,

1. Students Whatsup group

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Guru Nanak Dev Engg. College, Bidar

A

Report on

**“Workshop on Automated testing
in Software Development process”**

Organized by

CS&E Department

On

DATE: 17-05-2020



PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

Title: Workshop on automated testing in Software Development process

Date: 17/05/2020

Time of event:10:00AM

Event Type: Online

Objective of Program:

1. Educate participants about the benefits of automated testing in the software development process.
2. Demonstrate various tools and frameworks available for implementing automated testing.
3. Provide hands-on training to participants on creating automated test scripts.
4. Discuss best practices and strategies for integrating automated testing into the software development workflow.
5. Share real-world case studies and success stories of organizations that have effectively implemented automated testing in their software development process.

Profile of Resource person:

Mr. Rishi Aluwalia, Software Engineer, Mobile No:7411914243

Details of Program:

Date: 17th May 2020 12:00PM

Part I: 60 Mins Introduction Career path discussion(Development/Testing/DevOps/SRE) What type of companies to apply(Product/Service) How to get prepared for top class companies(What companies look for!!) Some Linked-In/Networking Hacks to grow your presence.Q&A. Will share prerequisites for next session.

Date: 23 May 2020 12:00PM

Part II: Backend Testing & Front-end Testing -90 Mins Prerequisites to be done, before attending this. Tools brief:(JIRA/POSTMAN/BURP SUITE) API testing using postman. Web testing.(With help of Google chrome tools in debugging- Console,Network) Database testing(Cassandra,MySql,Aerospike etc).

Part III: API Automation -90 Mins Prerequisites for session III(Basic knowledge of core java) Setup. Rest assured library. Live Automation test of dummy/mocky API Validations Reporting

Date: 24 May 2020. 12:00PM

Part IV: Web Automation Prerequisites for session III(Basic knowledge of core java) Setup. Selenium WebDriver. Live Automation of flipkart.com Validations Reporting

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Program Outcome:

1. **Increased Test Coverage:** One outcome of a workshop on automated testing in the software development process is an increase in test coverage. Automated testing allows for the creation and execution of a larger number of test cases, ensuring that a wider range of scenarios and functionalities are tested. This helps identify potential bugs and issues in the software, leading to improved overall quality and reliability.
2. **Time and Cost Savings:** Another outcome of a workshop on automated testing is the potential for significant time and cost savings. Manual testing can be time-consuming and labor-intensive, requiring human testers to perform repetitive tasks. By automating the testing process, organizations can reduce the time and effort required for testing activities. This allows development teams to focus more on designing and developing new features, resulting in faster time-to-market. Additionally, automated testing can help identify bugs earlier in the development cycle, reducing the cost of fixing issues that may have otherwise gone unnoticed until later stages of development or in production.

Number of Students participated: 70

Number of faculty participated:

EventName: Workshop on automated testing in Software Development process

Organized by

Prof.Gururaj S
Assistant Professor
Department of CSE
GNDEC, Bidar.


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Guru Nanak Dev Engg. College, Bidar

sd/-
HOD(CSE)

Guru Nanak dev Engineering College, Bidar
Department of Computer Science and Engineering
Workshop Attendance

S/no	USN	Name of the student
1	3GN17CS001	ABHIJEET
2	3GN17CS002	AISHWARYA
3	3GN17CS003	AISHWARYA
4	3GN17CS004	AKASH
5	3GN17CS005	ANCHAL VAJJE
6	3GN17CS006	ANGELIN ELIZABETH
7	3GN17CS007	ANITA SHINDI
8	3GN17CS008	ANMOL GARAMALLI
9	3GN17CS009	ARATI
10	3GN17CS011	ASHWINI PATNE
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	3GN17CS021	FARZANA KHANAM
19	3GN17CS022	GIRIJA
20	3GN17CS023	GIRIJA PATIL
21	3GN17CS026	HUMERA TAHSEEN
22	3GN17CS029	IQRA TANZEEM
23	3GN17CS031	JAYA DIXIT
24	3GN17CS032	JYOTI
25	3GN17CS033	KAVERI
26	3GN17CS035	LAXMIBAI
27	3GN17CS036	LOKESHKUMAR
28	3GN17CS037	MAHESHWARI
29	3GN17CS038	MANIKESHWARI
30	3GN17CS041	MAYANK SINGH
31	3GN17CS043	MD SALAM
32	3GN17CS044	MD TAIZAN ALI
33	3GN17CS045	MD.ABDUL BASEER
34	3GN17CS046	MD.FUAADUDDIN
35	3GN17CS049	NABEELA MAHEEN
36	3GN17CS051	NAVPREET SINGH
37	3GN17CS052	NIKITA
38	3GN17CS053	NISHA
39	3GN17CS054	NISHATH HUMAIRA

Dhaur
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Guru Nanak Dev Engineering College, Bidar

Affiliated to Visvesvaraya Technological University, Belagavi
approved by AICTE New Delhi, ISO Certified Institute ISO 9001/2015

Department of Civil Engineering

Organizing student training
program on

"Application of modern tool planning of buildings using Auto cad & Sketch Up Software"

On 30th April, 2020

Resource person

Mr. Mahadevgouda Huttanagoudar, Asst. Engineer

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GURU NANAK DEV ENGINEERING COLLEGE BIDAR

Mailoor Road, Bidar - 585403 (Karnataka)

Affiliated to Visvesvaraya Technological University, Belgaum

Approved by AICTE, New Delhi

ISO Certified Institute ISO 9001/2015



Date: 28-04-20

Circular

All the Civil engineering Students of Final year and Pre final year are here by informed to attend one day training on "Application of modern tool planning of buildings using Auto cad & Sketch Up Software" on 30-04-2020 .

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Department Of Civil Engineering

Report of One Day Student Training Program

On

**AUTODESK®
AUTOCAD®**

Shauz

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Guru Nanak Dev Engg. College, Bidar

SketchUp

Softwares

On 30th April 2k20

Title: Application of modern tool planning of buildings using Auto cad & Sketch Up Software

Date(s): 30th April 2k20

Preamble: A One day Training on Application of modern tool planning of buildings using Auto cad & Sketch Up Software has been conducted on **30th April 2k20**, at Guru Nanak dev Engineering college, Bidar in order to spread a 3D modeling computer program for a wide range of drawing applications such as architectural, interior design, landscape architecture and civil design.

Description about the Program:

On the inaugural function, **Mr. Mahadevgouda Huttanagoudar, Asst. Engineer**, participated as Resource person and Chief Guest. In his Chief guest address, he emphasized the role of students in building the Nation. **Dr. Ashok H Biradar, Principal** presided over the function. **Dr. B B Kori, HOD Civil** has spoken on the Software: update with latest softwares related Civil Engineering. In his speech, he emphasized the importance of 3D Architectural Drawings. The vote of thanks was presented by Coordinator **Prof. Uma Shankar Yaligar**.

Course Contents Covered by resource person in three sessions

- ✓ Preparation of plan in Autocad with all details
- ✓ Fundamentals of Drafting Introduction to SketchUP

- ✓ Layout and plotting
- ✓ Working in Three Dimensional Space
- ✓ 3D projects
- ✓ 3D model of anything
- ✓ Create compelling visualizations and

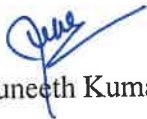
Feedback: All the students expressed their gratitude to Resource Person and Department of civil Engineering for creating awareness on latest softwares like Sketchup.

Report Submitted by: Prof. Uma Shankar Yaligar

Designation: Asst. Professor

Department: Civil Engineering

Associate Coordinators



Prof. Puneeth Kumar

Prof. Uma Shankar Yaligar



(Coordinator-FDP)



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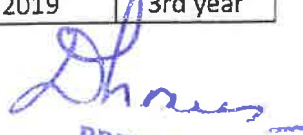
 Bidar, Karnataka, India
SH 15, Airport Area, Bidar, Karnataka 585401, India
Lat 17.882319°
Long 77.487584°
30/04/20 01:07 PM GMT +05:30

Google

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Go to

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Sl.No	Enrollment number	Name of students	Dept	Year of Adm	Student year
1	3GN14CV100	SHAIK SAMEER ALTAF	CIVIL	2019	3rd year
2	3GN14CV350	MD ABDUL AFNAN	CIVIL	2019	3rd year
3	3GN15CV027	HARISH HEBBAL	CIVIL	2019	3rd year
4	3GN15CV085	SAGAR	CIVIL	2019	3rd year
5	3GN15CV089	SANTOSH PAWAR	CIVIL	2019	3rd year
6	3GN16CV010	ARUN KUMAR	CIVIL	2019	3rd year
7	3GN16CV016	BHAGYAVANTHA	CIVIL	2019	3rd year
8	3GN16CV020	CHANCHAL	CIVIL	2019	3rd year
9	3GN16CV044	MD IRFAN ALI	CIVIL	2019	3rd year
10	3GN16CV046	MD MATEEN ASLAM	CIVIL	2019	3rd year
11	3GN16CV061	MOHAMMED NASER	CIVIL	2019	3rd year
12	3GN16CV070	NAGESH	CIVIL	2019	3rd year
13	3GN16CV090	RAJU RATHOD	CIVIL	2019	3rd year
14	3GN16CV101	SHASHIKUMAR	CIVIL	2019	3rd year
15	3GN16CV111	SWATI	CIVIL	2019	3rd year
16	3GN17CV001	ABDUL MALIK SHUJA	CIVIL	2019	3rd year
17	3GN17CV002	AHMED ALI KHAN	CIVIL	2019	3rd year
18	3GN17CV003	AISHWARYA B. POLICE PATIL	CIVIL	2019	3rd year
19	3GN17CV004	AISHWARYA SUGUR	CIVIL	2019	3rd year
20	3GN17CV006	AKSHATA	CIVIL	2019	3rd year
21	3GN17CV008	AMAR JANTE	CIVIL	2019	3rd year
22	3GN17CV009	AMEET	CIVIL	2019	3rd year
23	3GN17CV010	AMIT	CIVIL	2019	3rd year
24	3GN17CV012	ASHWINI	CIVIL	2019	3rd year
25	3GN17CV013	AVINASH	CIVIL	2019	3rd year
26	3GN17CV014	AZARUDDIN	CIVIL	2019	3rd year
27	3GN17CV015	BASAGONDA PRIYANKA	CIVIL	2019	3rd year
28	3GN17CV016	BASAVAKIRAN	CIVIL	2019	3rd year
29	3GN17CV017	BASWA PRAKASH	CIVIL	2019	3rd year
30	3GN17CV019	CECILIA	CIVIL	2019	3rd year
31	3GN17CV020	DEEPA S.H.	CIVIL	2019	3rd year
32	3GN17CV021	DEEPIKA	CIVIL	2019	3rd year
33	3GN17CV023	GODAVARI	CIVIL	2019	3rd year
34	3GN17CV026	JAGANNATH RAMSHETTY	CIVIL	2019	3rd year
35	3GN17CV029	KHAJA ASIM RIYAN	CIVIL	2019	3rd year
36	3GN17CV031	MAHESH	CIVIL	2019	3rd year
37	3GN17CV033	MD ABDUL MUDASSIR	CIVIL	2019	3rd year


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38	3GN17CV034	MD ABDUL NADEEM	CIVIL	2019	3rd year
39	3GN17CV035	MD AKIF RASHEED	CIVIL	2019	3rd year
40	3GN17CV036	MD FAIZAN ALI	CIVIL	2019	3rd year
41	3GN17CV037	MD KHIZER KHAN	CIVIL	2019	3rd year
42	3GN17CV038	MD MAJEED	CIVIL	2019	3rd year
43	3GN17CV040	MD SAQLAIN AHMED	CIVIL	2019	3rd year
44	3GN17CV041	MD SHOE B PATEL	CIVIL	2019	3rd year
45	3GN17CV042	MD. TAJAMUL HUSSAIN	CIVIL	2019	3rd year
46	3GN17CV043	MD ZIYAUDDIN	CIVIL	2019	3rd year
47	3GN17CV044	MD ZUBAIR AHMED	CIVIL	2019	3rd year
48	3GN17CV045	MEENARVI ANUPAM	CIVIL	2019	3rd year
49	3GN17CV046	MOHAMMED ARIF	CIVIL	2019	3rd year
50	3GN17CV047	MOHAMMED FATHE KHAN	CIVIL	2019	3rd year
51	3GN17CV048	MOHAMMED MUJTABA ABZUL HAQ	CIVIL	2019	3rd year
52	3GN17CV049	MOHAMMED SHOE B AKHTAR	CIVIL	2019	3rd year
53	3GN17CV050	MOHD. AKABAR PASHA	CIVIL	2019	3rd year
54	3GN17CV052	MOHD SAMEERUDDIN	CIVIL	2019	3rd year
55	3GN17CV053	MOHD SHOAIBUDDIN	CIVIL	2019	3rd year
56	3GN17CV055	MOHD. TAQIUDDIN	CIVIL	2019	3rd year
57	3GN17CV056	MOHOMAD ADNAN AHMED	CIVIL	2019	3rd year
58	3GN17CV057	MUQTADI UR RAHEMAN	CIVIL	2019	3rd year
59	3GN17CV059	NANDINI	CIVIL	2019	3rd year
60	3GN17CV060	NANDITA PATTANKAR	CIVIL	2019	3rd year
61	3GN17CV062	POOJARANI T. REDDY	CIVIL	2019	3rd year
62	3GN17CV064	PRASHANTH KUMAR	CIVIL	2019	3rd year
63	3GN17CV065	QUADRI MOHAMMED SHAFE	CIVIL	2019	3rd year
64	3GN17CV066	RAGINI BACHA	CIVIL	2019	3rd year
65	3GN17CV068	RITU	CIVIL	2019	3rd year
1	3GN17CV408	MOHD UBAID AHMED	CIVIL	2019	4th Year
2	3GN17CV409	NIVEDITA	CIVIL	2019	4th Year
3	3GN17CV410	RAHUL	CIVIL	2019	4th Year
4	3GN17CV411	RAKESH	CIVIL	2019	4th Year
5	3GN17CV412	SACHINA	CIVIL	2019	4th Year
6	3GN17CV413	SACHIN KUMAR	CIVIL	2019	4th Year
7	3GN17CV414	SHAM	CIVIL	2019	4th Year
8	3GN17CV415	SHUGUFTA ALAMI	CIVIL	2019	4th Year
9	3GN17CV417	SYED ROMAN HUSSAIN	CIVIL	2020	4th Year


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10	3GN17CV418	SYED SABIR ALI	CIVIL	2021	4th Year
11	3GN17CV419	VIJAY KUMAR	CIVIL	2022	4th Year
12	3GN17CV420	KUPENDRA	CIVIL	2023	4th Year
13	3GN17CV421	MOHAMMED ABUZAR ASHFAQ	CIVIL	2024	4th Year
14	3GN17CV422	SAGARIKA	CIVIL	2025	4th Year
15	3GN17CV423	GANIE ZADA OVAIS	CIVIL	2026	4th Year


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 Department Of Civil Engineering
 GNDEC-BIDAR.


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GURU NANK DEV ENGINEERING COLLEGE, BIDAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON OBJECT ORIENTED PROGRAMMING

DATE: 06-02-2020
10-02-2020

**HOD
DR. DAYANAND**

**PRINCIPAL
DR. RAVINDRA EKLARKAR**


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department


ACADEMIC YEAR: 2019-20

GNDECB/CSE/2019-20/158

Date: 03-02-2020

Circular



All the Students are hereby informed to attend the workshop on Object Oriented programming on 06/02/2020 to 10/02/2020 in the Computer Science & Engineering department by GNDECB CSE Faculties Attendance will be recorded.


HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Notice Board.


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 <p>GURU NANAK DEV ENGINEERING COLLEGE, BIDAR COMPUTER SCIENCE AND ENGINEERING DEPARTMENT In Association with</p>  <p>Organizing Nine-Day workshop On Object Oriented Programming Language From 06-02-2020 to 10-02-2020 Coordinator Prof. Lokesh K Student Coordinator 1. M/s Triveni 2. M/s Sneha</p>	SL.No.	DATE	TOPICS	NAME OF THE SPEAKER	STUDENT
	1	06-02-2020	Overview of Object Oriented Programming	Prof. Suresh C	Mansi Phatak
	2	07-02-2020	Abstraction	Prof. Rahul K	Ophlia
	3	08-02-2020	Polymorphism	Prof. Lokesh k	Pankaj
	4	09-02-2020	Inheritance	Prof. Ashwini M	Mukesh
	5	10-02-2020	Encapsulation	Guruprasad K	Nasarulla

Part 2
Department of Computer
Science & Engineering
Guru Nanak Dev Engineering College
BIDAR, P.O. Box 101, Bidar

Sharma
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Guru Nanak Dev Engg. College, Bidar

A
Report on
“Workshop on Object
Oriented
Programming”
Organized by
“Faculty of CSE Department”
On

DATE: 06-02-2020 to 10-02-2020


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Title- "workshop on object oriented programming"

Date: 06-02-2020 to 10-02-2020

Time of event: 9:00 AM

Event Type: Offline

Objective of Program:

1. Exposure to fundamental of object oriented features.
2. Implement polymorphism features using C++ Programming Constructs.
3. Incorporating Data Security & Reusability using C++ programming.
4. Managing Exceptions.

Profile of Resource person:

1. Prof. Suresh C (Assistant Professor,CSE, GNDEC Bidar)
2. Prof. Guruprasad K (Assistant Professor,CSE, GNDEC Bidar)
3. Prof Rahul K(Assistant Professor,CSE, GNDEC Bidar)
4. Prof Lokesh K(Assistant Professor,CSE, GNDEC Bidar)
5. Prof Ashwini M(Assistant Professor,CSE, GNDEC Bidar)

Details of Program:

Workshop on Object Oriented Programming was organized by the coordinator Prof. Lokesh Department of Computer Science & Engineering of Guru Nanak Dev Engineering College, Bidar on 6th feb 2020

All The resource persons delivered the Concepts on "Object Oriented Programming" & shared his/her knowledge and experience.

All the students of second year attended the workshop.

Program Outcome:

1. Participants could get an idea Object Oriented Programming
2. Participants were able to handle the tools & concepts of oop practically as well as theoretically

Number of Students participated:60

Event Name: "workshop on object oriented programming"

Organized by
Prof. Lokesh M
Assistant Professor
Department of CSE
GNDEC, Bidar.


HOD(CSE)


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Guru Nanak Dev Engg. College, Bidar



THANK YOU !!!

Prof. Suresh C., Prof. Rahul K., Prof. Lokesh K., Prof. Ashwini M., Prof. Guruprasad K.
&

To team CSE for making this workshop successful

COMPUTER SCIENCE AND ENGINEERING DEPARTMENT
In Association with



Organizing Nine-Day workshop
On
Object-Oriented Programming Language
From 05-02-2020 to 10-02-2020

GURU NANAK DEV ENGINEERING
COLLEGE BIDAR

Coordinator
Prof. Lokesh K.
Student Coordinators
1. Mis Triveni
2. Mis. Sneha

Prof. Lokesh K.
Coordinator of Workshop
Science & Engineering College
GND & Bidar for Computer

Sharma
PRINCIPAL

Guru Nanak Dev Engg. College, Bidar
Guru Nanak Dev Engg. College, Bidar



 **GPS Map Camera**

Bidar, Karnataka, India

**VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India**

Lat 17.896342°

Long 77.508563°

06/02/20 11:23 AM GMT +05:30

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Attendance for Object Oriented Programming

AY:2019-20

Date of Report: 06 to 10 feb 2020

Sl.No	USN	Name of the student	6/6/2020	7/6/2020	8/6/2020	9/6/2020	10/6/2020
1	3GN19CS001	ABDUL ANAS UMAIR	Abdul	Abdul	Abdul	Abdul	Abdul
2	3GN19CS002	AISHWARYA	Aish	Aish	Aish	Aish	Aish
3	3GN19CS003	AKANKSHA	Ak	Ak	Ak	Ak	Ak
4	3GN19CS004	AKASH JADHAV	Ak	Ak	Ak	Ak	Ak
5	3GN19CS005	AKHILESH	Akhilesh	Akhilesh	Akhilesh	Akhilesh	Akhilesh
6	3GN19CS006	AKSHATA	Akshata	Akshata	Akshata	Akshata	Akshata
7	3GN19CS007	AKSHATA BHALKE	Akshata	Akshata	Akshata	Akshata	Akshata
8	3GN19CS008	ALEENA JOY	Aleena	Aleena	Aleena	Aleena	Aleena
9	3GN19CS009	AMAN PATIL	Aman	Aman	Aman	Aman	Aman
10	3GN19CS010	AMISH	Amish	Amish	Amish	Amish	Amish
11	3GN19CS011	AMULYA RATNA	Amulya	Amulya	Amulya	Amulya	Amulya
12	3GN19CS012	ANAMIKA	Anamika	Anamika	Anamika	Anamika	Anamika
13	3GN19CS013	ANJALI JAINAPUR	Anjali	Anjali	Anjali	Anjali	Anjali
14	3GN19CS014	ANKUSH KANIKAR	Ankush	Ankush	Ankush	Ankush	Ankush
15	3GN19CS015	ARUN	Arun	Arun	Arun	Arun	Arun
16	3GN19CS016	ASFA SHARIYA	Asfa	Asfa	Asfa	Asfa	Asfa
17	3GN19CS017	AZHARUDDIN SHAIK	Azhari	Azhari	Azhari	Azhari	Azhari
18	3GN19CS018	B SHIVANI	Shivani	Shivani	Shivani	Shivani	Shivani
19	3GN19CS019	BHAVANA	Bhavani	Bhavani	Bhavani	Bhavani	Bhavani
20	3GN19CS020	BHAVANESHWARI	Bhavan	Bhavan	Bhavan	Bhavan	Bhavan
21	3GN19CS021	BHAVANI	Bhavan	Bhavan	Bhavan	Bhavan	Bhavan
22	3GN19CS022	BOROLE ABHIJEET	Abhi	Abhi	Abhi	Abhi	Abhi
23	3GN19CS023	CHAITANYA CHAPTE	Chaitanya	Chaitanya	Chaitanya	Chaitanya	Chaitanya
24	3GN19CS024	CHETAN	Chetan	Chetan	Chetan	Chetan	Chetan
25	3GN19CS025	DAIVASHALA	Daivashala	Daivashala	Daivashala	Daivashala	Daivashala
26	3GN19CS026	FAIZA MUNAM	Faiza	Faiza	Faiza	Faiza	Faiza
27	3GN19CS027	GANESH	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
28	3GN19CS028	GOLDEN KUMAR	Golden	Golden	Golden	Golden	Golden
29	3GN19CS029	GURPREET SINGH	Gurpreet	Gurpreet	Gurpreet	Gurpreet	Gurpreet
30	3GN19CS030	HASAN	Hasan	Hasan	Hasan	Hasan	Hasan
31	3GN19CS031	ISHPREET KAUR	Ishpreet	Ishpreet	Ishpreet	Ishpreet	Ishpreet
32	3GN19CS032	JASMEET SINGH	Jasmeet	Jasmeet	Jasmeet	Jasmeet	Jasmeet
33	3GN19CS033	KRUPA DHANASHREE	Krupa	Krupa	Krupa	Krupa	Krupa
34	3GN19CS034	M A MUQTADIR	Muqtadir	Muqtadir	Muqtadir	Muqtadir	Muqtadir
35	3GN19CS035	MAHEK SULTANA	Mahek	Mahek	Mahek	Mahek	Mahek
36	3GN19CS036	MAKRAND SINGH BAL	Makrand	Makrand	Makrand	Makrand	Makrand
37	3GN19CS037	MALIHA NISHAT	Malika	Malika	Malika	Malika	Malika

Principal
Guru Nanak Dev Engineering College
Science & Engineering
BIDAR - 585 403 (Bihar)

Sharma
PRINCIPAL
Guru Nanak Dev Engg College Bidar

38	3GN19CS038	MASROOR FATIMA	fat	fat	fat	fat	fat
39	3GN19CS039	MD IRSHAD HUSSAIN	irsh	irsh	irsh	irsh	irsh
40	3GN19CS040	MD MAQSOOD ALI	maq	maq	maq	maq	maq
41	3GN19CS041	MD NOUMAN ALI	no	no	no	no	no
42	3GN19CS042	MD SAQLAIN SAEED	saql	saql	saql	saql	saql
43	3GN19CS043	MD SHAKEEL AHMED	shake	shake	shake	shake	shake
44	3GN19CS044	MD SOHEB ALI	sohe	sohe	sohe	sohe	sohe
45	3GN19CS045	MD WAJID ALI	wajid	wajid	wajid	wajid	wajid
46	3GN19CS046	MEGHA MAKTEDAR	megha	megha	megha	megha	megha
47	3GN19CS047	MEGHARANI	megha	megha	megha	megha	megha
48	3GN19CS048	MIRZA MAAZ BAIG	mirza	mirza	mirza	mirza	mirza
49	3GN19CS049	MOHD AKIFUDDIN	akif	akif	akif	akif	akif
50	3GN19CS050	MOHD ARBAZ	arbaz	arbaz	arbaz	arbaz	arbaz
51	3GN19CS051	MOHD MAHROOF ALI	mahro	mahro	mahro	mahro	mahro
52	3GN19CS052	MOHD SAQLAIN	saql	saql	saql	saql	saql
53	3GN19CS053	NABISHAB	nabish	nabish	nabish	nabish	nabish
54	3GN19CS054	NAGESH	nagesh	nagesh	nagesh	nagesh	nagesh
55	3GN19CS055	NAGESHWARI	nagesh	nagesh	nagesh	nagesh	nagesh
56	3GN19CS056	NAGMA SHAHEEN	nagma	nagma	nagma	nagma	nagma
57	3GN19CS057	NAJIMA BEGUM	najima	najima	najima	najima	najima
58	3GN19CS058	NAZIYA SAHER	naziya	naziya	naziya	naziya	naziya
59	3GN19CS059	NEHA MASHETTY	neha	neha	neha	neha	neha
60	3GN19CS060	NIKITA	nikita	nikita	nikita	nikita	nikita

(HOD) (C.E.)
 Head of Computer Science &
 Engineering Department,
 Guru Nanak Dev Engineering College
 W.D.A. R-485 403 (Barnala)

Shau
 PRINCIPAL
 Guru Nanak Dev Engineering College, Bida



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

ELECTRONICS AND COMMUNICATION ENGG DEPARTMENT

**ORGANIZES ONE DAY SEMINAR
ON
"IOT AND ITS APPLICATION"**

Date: 2nd Feb 2020

Savita Soma
Co-Ordinators

Prof Ramesh Patil
HOD ECE

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electronics and Communication Engineering Department

GNDECB/E&CE/2019-20/

Date: 02/02/2020

Circular

Dear Students,

I am pleased to announce that we will be organizing a seminar on IOT & its applications 02/02/2020. This workshop is open to all students including UG & PG. All the students are informed to attend the same without fail.

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Guru Nanak Dev Engg. College, Bidar

[HOD, ECE]

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

Copy to:

1. The Hon'ble Chairman, GNDECB for kind information.
2. The Hon'ble Vice Chairperson, GNDECB for kind information.
3. The Director Academics for kind information.
4. The Principal for kind information.
5. The Administrator GNDECB for kind information.

A
Report on
One Day Seminar
on

"IOT & its applications"

On 02/02/2020

Organized by

Department of Electronics and communication Engineering



PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Title: " IOT & its applications"

Date: 02/02/2020

Time of event:09:30 AM

Event Type: Offline

A one-day seminar on **IOT & its applications** was conducted at **ECE Dept, GNDEC Bidar**. The seminar was designed to provide participants with a comprehensive understanding applications of **IOT**, including installation and use of IOT Aurdino-Uno and their applications

Speaker: Prof Mahesh Sonth,

Assistant Professor BKIT Bhalki.

In this workshop a brief overview of electronic components, IOT, many sensors used in IOT was described to the students.

After theory session a hands-on session was conducted to give brief idea of how to install, run

the program and connect sensors to arduino. The Internet of things (IoT) describes physical objects (or groups of such objects) that are embedded with sensors, processing ability, software, and other technologies that connect and exchange data with other devices and systems over the Internet or other communications networks.

Arduino board designs use a variety of microprocessors and controllers. The boards are equipped with sets of digital and analog input/output (I/O) pins that may be interfaced to various expansion boards or breadboards (for prototyping) and other circuits. The boards feature serial communications interfaces, including Universal Serial Bus (USB) on some models, which are also used for loading programs. The microcontrollers can be programmed using the C and C++ programming languages, using a standard API which is also known as the Arduino language.

Outcome of the activity:

- Students have understood the application electronics.
- Students have gathered the knowledge about the importance of IOT and its applications.
- Students came to know how to use arduino, node MCU and interface with real world applications.
- They have learnt how to work in group
- Creativity of the students is improved.



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- **Name of the Faculty : Dr.Savita Soma**
- **No of students attended: 59**
- **No of Faculty attended: 16**

Number of Students participated: 60

Sl.No	USN	Name of student
1	3GN16EC001	Aisha Uzma
2	3GN16EC003	Ajay
3	3GN16EC005	Amandeep Singh
4	3GN16EC007	Anju
5	3GN16EC009	Aparanjita Chama
6	3GN16EC013	Arshiya Umara Hussain
7	3GN16EC015	B Saipriya
8	3GN16EC020	Farah Tahreem
9	3GN16EC023	Girish
10	3GN16EC024	Heena
11	3GN16EC025	Heena Sanawar
12	3GN16EC026	Karandeep Singh
13	3GN16EC027	Kavya
14	3GN16EC030	Laxmi
15	3GN16EC031	Madhavi
16	3GN16EC032	Madhushree
17	3GN16EC034	Manuja
18	3GN16EC035	Matin Tarannum
19	3GN16EC036	Mayuri Kulkarni
20	3GN16EC040	Netra Chilshetty
21	3GN16EC045	Pawan Patil
22	3GN16EC047	Poornima
23	3GN16EC048	Pragati Kulkarni



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24	3GN16EC051	Priyanka
25	3GN16EC052	Priyanka
26	3GN16EC053	Priyanka
27	3GN16EC054	Radhika
28	3GN16EC056	Ratnamala
29	3GN16EC057	Rishikesh
30	3GN16EC063	Sangamesh K
31	3GN16EC064	Sangamesh Khanpure
32	3GN16EC067	Shailesh
33	3GN16EC068	Shaista Butul
34	3GN16EC069	Shambhavi Potdar
35	3GN16EC071	Shivin
36	3GN16EC072	Shradha Devni
37	3GN16EC073	Shrusti Swami
38	3GN16EC074	Shruthi
39	3GN16EC076	Shweta Kote
40	3GN16EC077	Sneha
41	3GN16EC078	Soumya Patil
42	3GN16EC079	Suhas Anand
43	3GN16EC080	Supriya
44	3GN16EC083	Syed Abdul Gafoor Naveed
45	3GN16EC084	Syed Sarfaraz
46	3GN16EC085	Syed Shah Saifulla Alvi
47	3GN16EC086	Syeda Nimra Fatima
48	3GN16EC087	Vaibhav Joshi
49	3GN16EC088	Vaibhavi
50	3GN16EC090	Zehra Rizvi
51	3GN16EC401	Ambadas Nagure
52	3GN16EC403	Anil Dhanraj



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53	3GN17EC400	Aditya
54	3GN17EC401	Aishwarya
55	3GN17EC402	Asharani
56	3GN17EC403	Krishna
57	3GN17EC404	Priyanka
58	3GN17EC405	Radhika
59	3GN17EC406	Rahul
60	3GN17EC412	Uzair Ahemed Khan

Glimpse of Event:(attach geo tagged photos)

Photo Gallery:

Shaw

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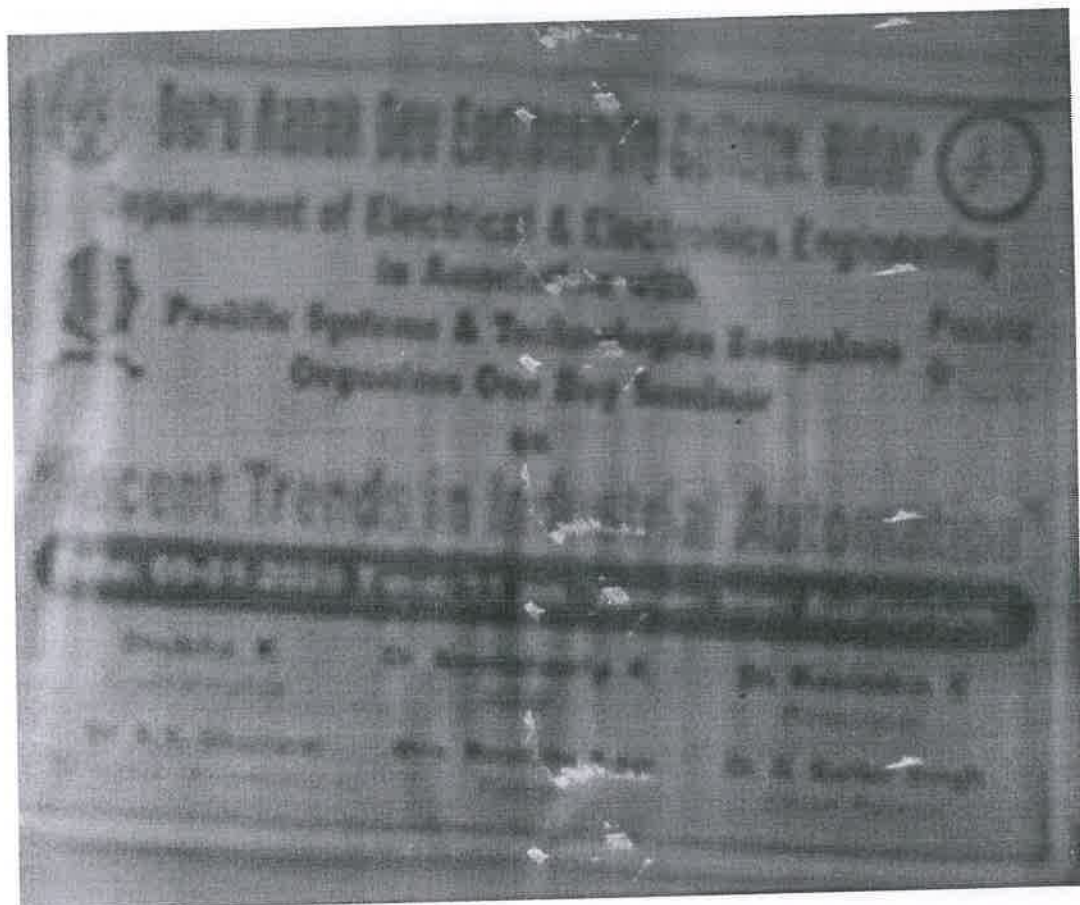
[Signature]

Signature of Program coordinator

Name of Program/Event Coordinator: Savita Soma

Designation: Asst.Professor

Department: E&CE



Dhans
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

Date: 07/01/2020

Circular

Dear Students,

I am pleased to announce that we will be organizing a One-Day Seminar on Industrial automation, Scope of PLC AND SCADA on 9/1/2020 By Prolific Systems and technologies. 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.

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Guru Nanak Dev Engg. College, Bidar

[HOD, EEE]

Copy to:

1. Department Notice Board

Date: 02/01/2020

To,

Mr. Anantharaman,
Director south zone,
Prolific Systems & Technologies

Subject: Invitation to deliver a Seminar –reg..

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to deliver a seminar of your expertise to our staff and students. We will be very kind of you, if you can send your acceptance along the date and topic of your interest at the earliest.



PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Sincerely yours



Dr. Neelshetty K

HOD EEE

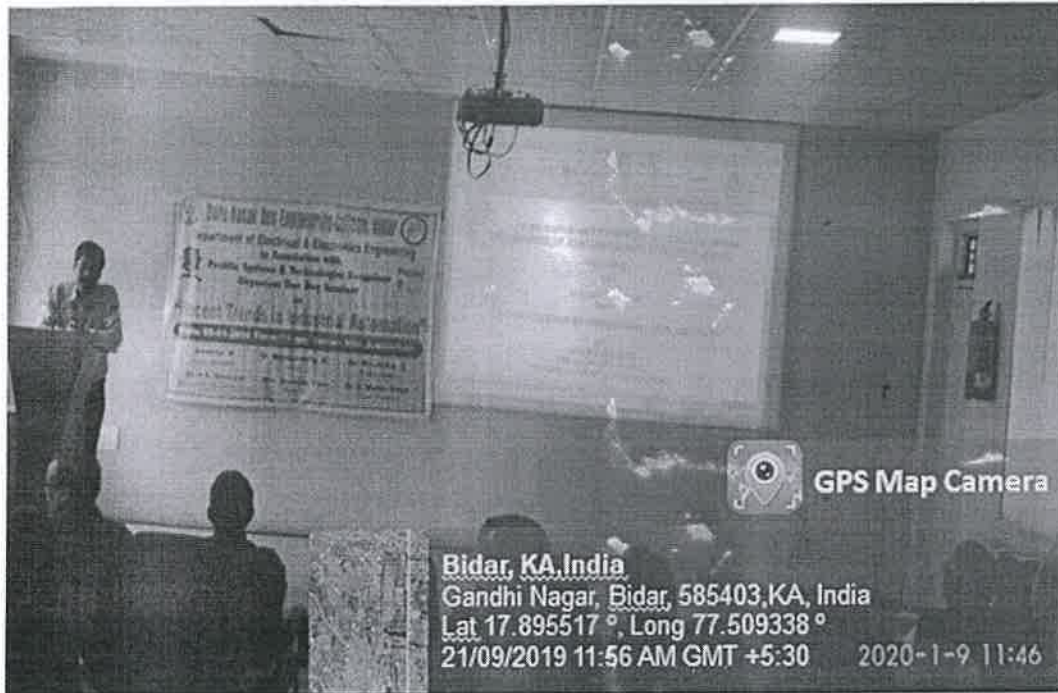
GNDEC, Bidar

Bidar, KA, India
Gandhi Nagar, Bidar, 585403 KA, India
 Lat 17.895517 °, Long 77.509338 °
 21/09/2019 11:39 AM GMT +5:30 2020-1-9 14:00

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Guru Nanak Dev Engg. College, Bidar

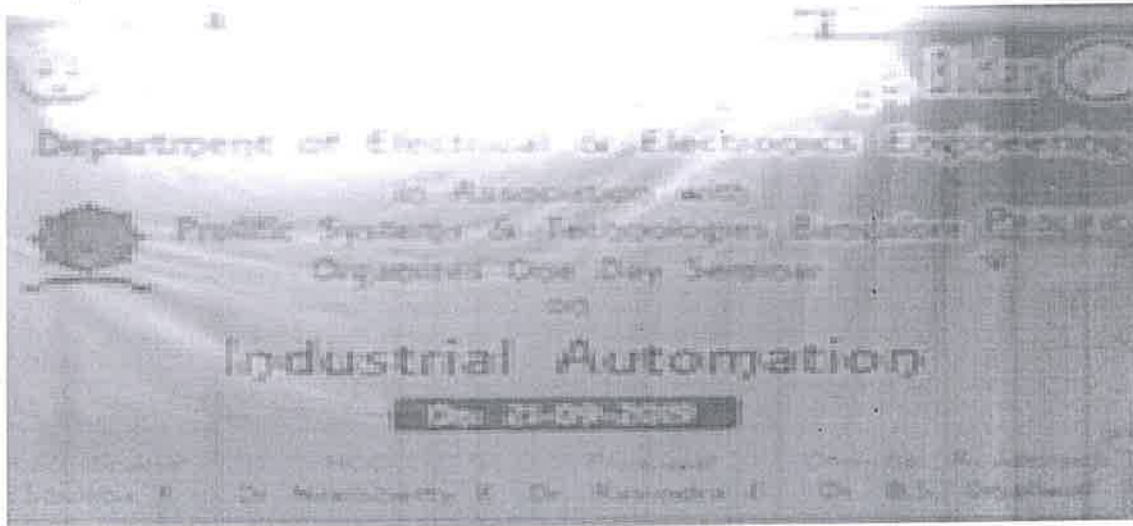


Dhanu..

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Guru Nanak Dev Engg. College, Bidar

S.No	Name	USN	Signature
01	Praveen	36N15EE0002	Praveen
02	Praveen	36N15EE0003	Praveen
03	Praveen	36N15EE0004	Praveen
04	Praveen	36N15EE0005	Praveen
05	Praveen	36N15EE0006	Praveen
06	Praveen	36N15EE0007	Praveen
07	Praveen	36N15EE0008	Praveen
08	Praveen	36N15EE0009	Praveen
09	Praveen	36N15EE0010	Praveen
10	Praveen	36N15EE0011	Praveen
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94	Praveen	36N15EE0095	Praveen
95	Praveen	36N15EE0096	Praveen
96	Praveen	36N15EE0097	Praveen
97	Praveen	36N15EE0098	Praveen
98	Praveen	36N15EE0099	Praveen
99	Praveen	36N15EE0100	Praveen


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Shau..

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Date: 16/09/2019

Circular

Dear Students,

I am pleased to announce that we will be organizing a one-Day Seminar on Industrial Automation on 21/09/2019 By Prolific Systems and technologies
So it is here by informed all the final year students to attend the session without fail and get the benefits of the same.



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Guru Nanak Dev Engg. College, Bidar



[HOD, EEE]

Copy to:

1. Department Notice Board

Date: 14/09/2019

To,

Mr.Senthil Kumar
Placement officer,
Prolific Systems & Technologies

Subject: Invitation to deliver a seminar –reg.

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to deliver a seminar of your expertise topic to our students. We will be very kind of you, if you can send your acceptance along the date and topic of your interest at the earliest.

Sincerely yours



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Dr. Neelshetty K
HOD EEE
GNDEC, Bidar

Acceptance Letter

To,

HOD EEE

GNDEC BIDAR

Subject : Acceptance to your Invitation to deliver a Seminar- regarding

As per the Invitation letter dated on 14th September 2019 ,I am Accepting your invitation and I would like to deliver a seminar on Industrial Automation on dated 21st September 2019

Thanking you Sir



Yours faithfully

Mr.Senthil Kumar Placement officer,

Prolific Systems & Technologies



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Department of Electrical and Electronics Engineering has organized one day Seminar on 21/09/2019, This event is conducted by Mr. Senthil Kumar Placement officer, Prolific Systems & Technologies



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- The students understood the importance of industrial automation, its need and demand in present industry.
- The students understood how automation process works i.e, how efficiently it eases the complexity of manual work by automating it by using simple “**ladder logic**”.
- The students came to know about the job opportunities available and the growing demand for automation engineers.
- Students were satisfied with the list of companies where the students trained by PROLIFIC were placed, also few students decided to join the course after completion of final exams.

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S.No	Name	USN	Signature
01	Sapna	36N17EE039	Sapna
02	puja B	36N17EE026	Puja
03	Padma	36N18EE407	Padma
04	Saba Begum	36N18EE409	Saba
05	Vijaylaxmi	36N18EE415	Vijaylaxmi
06	Pooja Shelke	36N17EE031	Pooja
07	Sukashini	36N17EE042	Sukashini
08	Sakshi	36N17EE037	Sakshi
09	PRATIBHA	36N17EE029	Pratibha
10	Pooja	36N17EE025	Pooja
11	Akhila Reddy	36N17EE003	Akhila
12	Vaishnavi	36N17EE045	Vaishnavi
13	Usha	36N17EE045	Usha
14	Usha	36N17EE049	Usha
15	Dhyanashree	36N17EE001	Dhyanashree
16	Rajashree	36N17EE031	Rajashree
17	Anurag G.B	36N17EE008	Anurag
18	Anurag G.B	36N17EE001	Anurag
19	Anurag Kulkarni	36N17EE006	Anurag
20	Lingaraj	36N17EE016	Lingaraj
21	Rahul	36N17EE030	Rahul
22	Pranod	36N17EE023	Pranod
23	Kishore	36N17EE020	Kishore
24	Samir	36N18EE403	Samir
25	Nasir	36N18EE400	Nasir
26	Adarsh	36N18EE400	Adarsh
27	Ravi	36N18EE400	Ravi
28	Ravi	36N18EE401	Ravi
29	Azam	36N18EE406	Azam
30	Ashu	36N18EE407	Ashu
31	Anurag Prakash	36N18EE407	Anurag
32	Yash	36N18EE418	Yash
33	Satish	36N18EE411	Satish

[Signature]

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(Affiliated to Visvesvaraya Technological University Belagavi & Approved by AICTE New Delhi)
Accredited by NBA (Four UG Programs - Civil, CSE, ECE & EEE till 30-06-2025), ISO Certified 9001-2015
Malloor Road Bidar-585403, Karnataka, India

Department of Information Science & Engineering

Webinar

On

Enterprise Resource Planning Application and its Scope by

Date: 23-06-2019

Time: 10.00 AM



Sheetal K
Microsoft Software Engineer
Canada

Venue:
Mini Auditorium

Alumini Co-Ordinator
Taufiq Ahmad

Dean Alumini
Guruprasad Kulkarni

HOD
Madhav Nirgude

Principal
Dr. Ravindra E

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING


Academic year 2018-19

.....
CIRCULAR

Date: 19.06.2019

All the students are hereby informed to attend the webinar on “Enterprise Resource Planning Application and its Scope ” by Sheetal K on 23.06.2019 at 10 am.


Taufiq Ahmed
Coordinator


Madhava Nirgude
HOD, ISE


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Copy,
To,
Department Notice Board

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Information Science & Engineering

ACADEMIC YEAR: 2018-19

Date: 23-06-2019

Webinar Report

On

Enterprise Resource Planning Application and its Scope

The initial ERP originated as an extension of MRP (material requirements planning; later manufacturing resource planning) and CIM (Computer Integrated Manufacturing). It was introduced by research and analysis firm Gartner in 1990. ERP systems now attempt to cover all core functions of an enterprise, regardless of the organization's business or charter. These systems can now be found in non-manufacturing businesses, non-profit organizations and governments. To be considered an ERP system, a software package must provide the function of at least two systems. For example, a software package that provides both payroll and accounting functions could technically be considered an ERP software package. Examples of modules in an ERP which formerly would have been stand-alone applications include: Product lifecycle management, Supply chain management (e.g. Purchasing, Manufacturing and Distribution), Warehouse Management, Customer Relationship Management (CRM), Sales Order Processing, Online Sales, Financials, Human Resources, and Decision Support System.



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GPS Map Camera

Bidar, KA, India

Meilur Road, Bidar, 585403, KA, India

Lat 17.894528, Long 77.509345

23/06/2019 10:03AM GMT +05:30

Shaw

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Guru Nanak Dev Engg. College, Bidar

Guru Nanak Dev Engineering College Bidar
Department of Information Science & Engineering
Workshop on SAP
Academic Year:2018-19
Attendance list

Sl No.	USN	Name of the Students
1	3GN13IS003	AMBIKA
2	3GN13IS015	MAHALAXMI SAVALE
3	3GN13IS023	PAWAN
4	3GN14IS007	ASHWINI BIRADAR
5	3GN14IS011	DEEPIKA
6	3GN14IS014	DIVYA
7	3GN14IS016	KIRAN KUMAR
8	3GN14IS018	MAHESHWARI
9	3GN14IS019	MANASI KAMTIKAR
10	3GN14IS021	NANDA
11	3GN14IS022	NAVEEN
12	3GN14IS026	PRIYANAKA
13	3GN14IS033	SHIVLEELA
14	3GN15IS002	AISHWARYA
15	3GN15IS004	ALKAMA
16	3GN15IS011	DEEPIKA PATIL
17	3GN15IS015	KAVYASHRI JEERGE
18	3GN15IS017	LUBNA GAZAL
19	3GN15IS025	PRIYA


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20	3GN15IS028	RACHANA
21	3GN15IS029	RAJESHWARI
22	3GN15IS035	SOUNDARYA NOUBAD
23	3GN13IS031	RANDHIR KUMAR
24	3GN14IS001	AISHWARYA
25	3GN14IS004	ANMOL
26	3GN14IS015	ELIZABETH
27	3GN14IS025	PRIYA B
28	3GN14IS028	ROSE MERRY
29	3GN14IS035	SHRUTI R
30	3GN15IS003	AKSHAY DESHPANDE
31	3GN15IS005	ANUPMA MALSHETTY
32	3GN15IS006	ARTI
33	3GN15IS007	B BANASHANKARI
34	3GN15IS010	CHANDNA
35	3GN15IS016	KUMARI RESHMA
36	3GN15IS022	MONALISA PRAMANICK
37	3GN15IS036	AKASH
38	3GN16IS001	AISHWARYA
39	3GN16IS006	BIRADAR NIKITA
40	3GN13IS031	RANDHIR KUMAR
41	3GN16IS009	JASMEET SINGH ARORA
42	3GN16IS010	KYASA ABHINAYA
43	3GN16IS012	MANJULA

Shauz

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44	3GN16IS019	NIKITA
45	3GN16IS022	PARMEET KAUR
46	3GN16IS025	PREETI
47	3GN16IS026	REKHA
48	3GN16IS027	ROHINI KOPPA
49	3GN16IS028	SANA FATHIMA
50	3GN16IS031	SHUBHAM G


Co-ordinator


HOD ISE

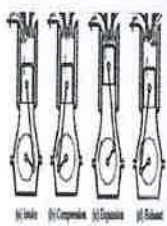

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT



Hands on work shop
on
Assembly and disassembly of 2S/4S IC
Engines and Differential Unit

Expert: Er. Vijay B

Kritika technical academy,
Nagpur

Date: 20/5/2019 to 25/05/2019

Venue: Mechanical Seminar hall

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 17/05/2019

Circular

All the A,B,C,D&E section of first year students are hereby informed to attend the Hands on work shop on " **Assembly and disassembly of 2S/4S IC Engines and Differential Unit**" from 20/5/2019 to 25/05/2019, in Mechanical Seminar hall without fail. Attendance will be recorded every day.

NAG

Coordinator

HOD

Copy To,

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


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

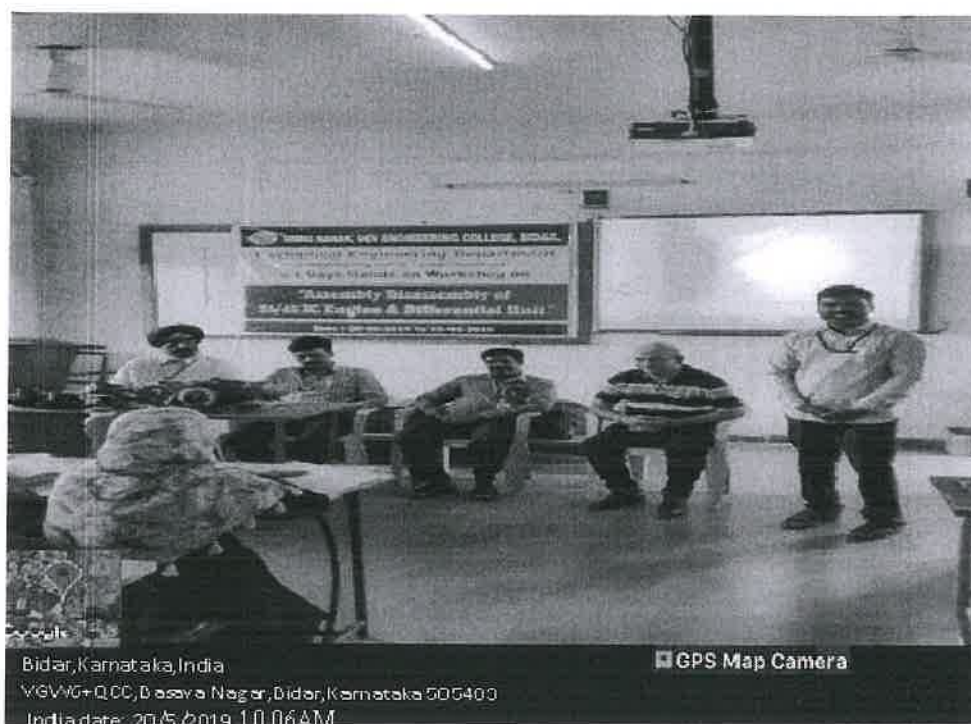


GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 28/05/2019

Report

Hands on work shop on “Assembly and disassembly of 2S/4S IC Engines and Differential Unit” was conducted from 20/5/2019 to 25/05/2019 in Mechanical Seminar hall of A,B,C,D&E section of first year students. Total 185 students were participated in the workshop. Er.Vijay B of KRITIKA TECHNICAL ACADEMY, NAGPUR was the speaker, Students had Practical knowledge about automobile engine and developed skill of dismantle and assemble of 4S/2S engine.



NAG

Coordinator

Dhans
HOD

Copy To,

1. Principal.
2. Academic Coordinator.

Dhans
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Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Number of students attended / participated

SL.NO	USN	Student Name
1	3GN19CS001	ABDUL ANAS UMAIR
2	3GN19CS002	AISHWARYA
3	3GN19CS003	AKANKSHA
4	3GN19CS004	AKASH JADHAV
5	3GN19CS005	AKHILESH
6	3GN19CS006	AKSHATA
7	3GN19CS007	AKSHATA
8	3GN19CS008	ALEENA JOY
9	3GN19CS009	AMAN PATIL
10	3GN19CS010	AMISH BEMELKHEDKAR
11	3GN19CS011	AMULYA RATNA J
12	3GN19CS012	ANAMIKA
13	3GN19CS013	ANJALI JAINAPUR
14	3GN19CS014	ANKUSH KANJIKAR
15	3GN19CS015	ARUN
16	3GN19CS016	ASFA SHARIYA
17	3GN19CS017	AZHARUDDIN SHAIKH
18	3GN19CS018	B SHIVANI
19	3GN19CS019	BHAVANA
20	3GN19CS020	BHAVANESHWARI
21	3GN19CS021	BHAVANI
22	3GN19CS022	BOROLE ABHIJEET SUBHASHRAO
23	3GN19CS023	CHAITANYA CHAPTE
24	3GN19CS024	CHETAN
25	3GN19CS025	DAIVASHALA
26	3GN19CS026	FAIZA MUNAM
27	3GN19CS027	GANESH
28	3GN19CS028	GOLDEN KUMAR
29	3GN19CS029	GURPREET SINGH
30	3GN19CS030	HASAN
31	3GN19CS031	ISHPREET KAUR
32	3GN19CS032	JASMEET SINGH


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33	3GN19CS033	KRUPA DHANASHREE
34	3GN19CS034	M A MUQTADIR
35	3GN19CS035	MAHEK SULTANA
36	3GN19CS036	MAKRAND SINGH BAL
37	3GN19CS037	MALIHA NISHAT
38	3GN19CS038	MASROOR FATIMA
39	3GN19CS039	MD IRSHAD HUSSAIN
40	3GN19CS040	MD MAQSOOD ALI
41	3GN19CS041	MD NOUMAN ALI KHAN
42	3GN19CS042	MD SAQLAIN SAEED
43	3GN19CS043	MD SHAKEEL AHMED
44	3GN19CS044	MD SHOIEB ALI
45	3GN19CS045	MD WAJID ALI
46	3GN19CS046	MEGHA MAKTEDAR
47	3GN19CS047	MEGHARANI
48	3GN19CS048	MIRZA MAAZ BAIG
49	3GN19CS049	MOHD AKIFUDDIN
50	3GN19CS050	MOHD ARBAZ
51	3GN19CS051	MOHD MAHROOF ALI
52	3GN19CS052	MOHD SAQLAIN MUSHTAQ
53	3GN19CS053	NABISHAB
54	3GN19CS054	NAGESH
55	3GN19CS055	NAGESHWARI
56	3GN19CS056	NAGMA SHAHEEN
57	3GN19CS057	NAJIMA BEGUM
58	3GN19CS058	NAZIYA SAHER
59	3GN19CS059	NEHA MASHETTY
60	3GN19CS060	NIKITA
61	3GN19CS061	NIMRA MUBEEN
62	3GN19CS062	PALLAVI

Dhanu
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63	3GN19CS063	PAVAN J NIRGUDE
64	3GN19CS064	PAWAN KUMAR BHANGURE
65	3GN19CS065	POOJA
66	3GN19CS066	POOJA
67	3GN19CS067	POOJA ANDOOR
68	3GN19CS068	PRARTHANA THORE
69	3GN19CS069	PRATIKSHA ULLAGADDI
70	3GN19CS070	PRAVEENKUMAR
71	3GN19CS071	PRIYA
72	3GN19CS072	PRIYANKA
73	3GN19CS073	PRIYANKA B
74	3GN19CS074	PUNIT SHETTY
75	3GN19CS075	RAJAT KUMAR
76	3GN19CS076	RAMKUMAR S
77	3GN19CS077	REVATHI
78	3GN19CS078	ROHAN
79	3GN19CS079	SAKIRAN
80	3GN19CS080	SANA BANU
81	3GN19CS081	SANGAMESH
82	3GN19CS082	SANJANA
83	3GN19CS083	SARABJYOT KAUR
84	3GN19CS084	SHABNAM FATIMA
85	3GN19CS085	SHAH ALI QUADRI
86	3GN19CS086	SHAH KAMRAN QUADRI
87	3GN19CS087	SHAH VIQUAR MOHIUDDIN QUADRI
88	3GN19CS088	SHAIKH HUMAIRA MEHNAAZ
89	3GN19CS089	SHAMBHAVI
90	3GN19CS090	SHANTVEER
91	3GN19CS091	SHAZEED TALHA
92	3GN19CS092	SHIVANI
93	3GN19CS093	SHIVANI
94	3GN19CS094	SHIVSHANT


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95	3GN19CS095	SHRADHA
	3GN19CS096	SHREYA MAHAJAN
96		
97	3GN19CS097	SHWETA
	3GN19CS098	SIDDESHWAR JEERGE
98		
99	3GN19CS099	SINDOLU AKASH
100	3GN19CS100	SOUNDARYA ALLI
	3GN19CS101	SOWMYA BHOOSA
101		
102	3GN19CS102	SUPRIYA RAO
103	3GN19CS103	SUSHMITA
104	3GN19CS104	SUSHMITA
105	3GN19CS105	SWATI
	3GN19CS106	SYED ZEESHAN HASHMI
106		
	3GN19CS107	SYEDA RUMANA SHIREEN
107		
108	3GN19CS108	TAJINDER SINGH
	3GN19CS109	TANZEEL MARYAM
109		
	3GN19CS110	TRAYOUDH N PATIL
110		
111	3GN19CS111	UBAID KASHIF
112	3GN19CS112	VAISHNAVI
113	3GN19CS113	VAISHNAVI
114	3GN19CV001	ABHISHEK
	3GN19CV002	ABHISHEK BIRADAR
115		
116	3GN19CV003	ABHISHEK M
117	3GN19CV004	AISHWARYA
	3GN19CV005	AJAY BHAVIKATTE
118		
119	3GN19CV006	AJAYKUMAR
	3GN19CV007	AKASH GAYAKAWAD
120		
121	3GN19CV008	AMRITHA
122	3GN19CV009	ANILKUMAR
123	3GN19CV010	ANJALI
124	3GN19CV011	ARUN KABA

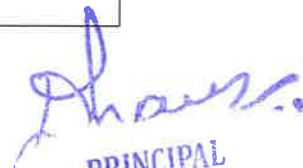
Shan
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MECHANICAL ENGINEERING DEPARTMENT

125	3GN19CV012	ARVIND
126	3GN19CV013	ASHALATA
127	3GN19CV014	ASHIWINI KANNA
128	3GN19CV015	ASLAM KHAN
129	3GN19CV016	AVINASH
130	3GN19CV017	AVISHKAR
131	3GN19CV018	AWAIS FURQAN
132	3GN19CV019	GURUMAYUM NIRVAS
133	3GN19CV020	GURUPRASAD
134	3GN19CV021	HRUSHIKESH
135	3GN19CV022	IMRAN BIN ALI
136	3GN19CV023	JANARDHAN SURYAVANSHI
137	3GN19CV024	JAVERIYA FATIMA
138	3GN19CV025	KAILASH
139	3GN19CV026	MAHADEVAYYA
140	3GN19CV027	MAHESHKUMAR
141	3GN19CV028	MALKANOR ANKIT
142	3GN19CV029	MANJUNATH KABA
143	3GN19CV030	MD ADNAN ATIF
144	3GN19CV031	MD AFROZ ALI BAGHBAN
145	3GN19CV032	MD ASIF
146	3GN19CV033	MD FAIZAN
147	3GN19CV034	MD NAVEED AHMED
148	3GN19CV035	MD OMER FARAZ
149	3GN19CV036	MD SUFIYAN AHSAN
150	3GN19CV037	MIRZA AZMATULLA BAIG
151	3GN19CV038	MOHAMMED ABDULLAH SHADAN
152	3GN19CV039	MOHAMMED ARBAZ


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

153	3GN19CV040	MOHAMMED KHAIRULLA
154	3GN19CV041	MOHAMMED OWAIS AHMED
155	3GN19CV042	MOHAMMED SAJEED AHMED
156	3GN19CV043	MOHAMMED SOHAIL
157	3GN19CV044	MOHAMMED SUBHAN PASHA
158	3GN19CV045	MOHAMMED UMAIS AHMED
159	3GN19CV046	MOHAMMED UZAIR MAUZAM
160	3GN19CV047	MOHD ABDUL RAHMAN
161	3GN19CV048	MOHD ABDUL SABOOR SOHAIL
162	3GN19CV049	MOHD ASLAM AHMED
163	3GN19CV050	MOHD SOHAIL KHAN
164	3GN19CV051	MONIKA YAMME
165	3GN19CV052	NAGARAJ
166	3GN19CV053	NAGESH
167	3GN19CV054	NAVNATH
168	3GN19CV055	NEHA MALGE
169	3GN19CV056	NIDHI
170	3GN19CV057	NIKHIL
171	3GN19CV058	PREETI
172	3GN19CV059	PRIYANKA
173	3GN19CV060	RAVIKUMAR
174	3GN19CV061	SAAD ULLAH KHAN
175	3GN19CV062	SALOMAN
176	3GN19CV063	SANKET DHUMMANSURE
177	3GN19CV064	SHASHIKUMAR H K


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MECHANICAL ENGINEERING DEPARTMENT

178	3GN19CV065	SHIVSHANKAR KHEDE
179	3GN19CV066	SHUBHAM
180	3GN19CV067	SHUBHAM KODDE
181	3GN19CV068	SIDDHAROOD
182	3GN19CV069	SIRASGE AKSHATA
183	3GN19CV070	SOUNDARYA
184	3GN19CV071	SRIKANTH
185	3GN19CV072	SUSHMA

NAG

Coordinator

Rohit

HOD

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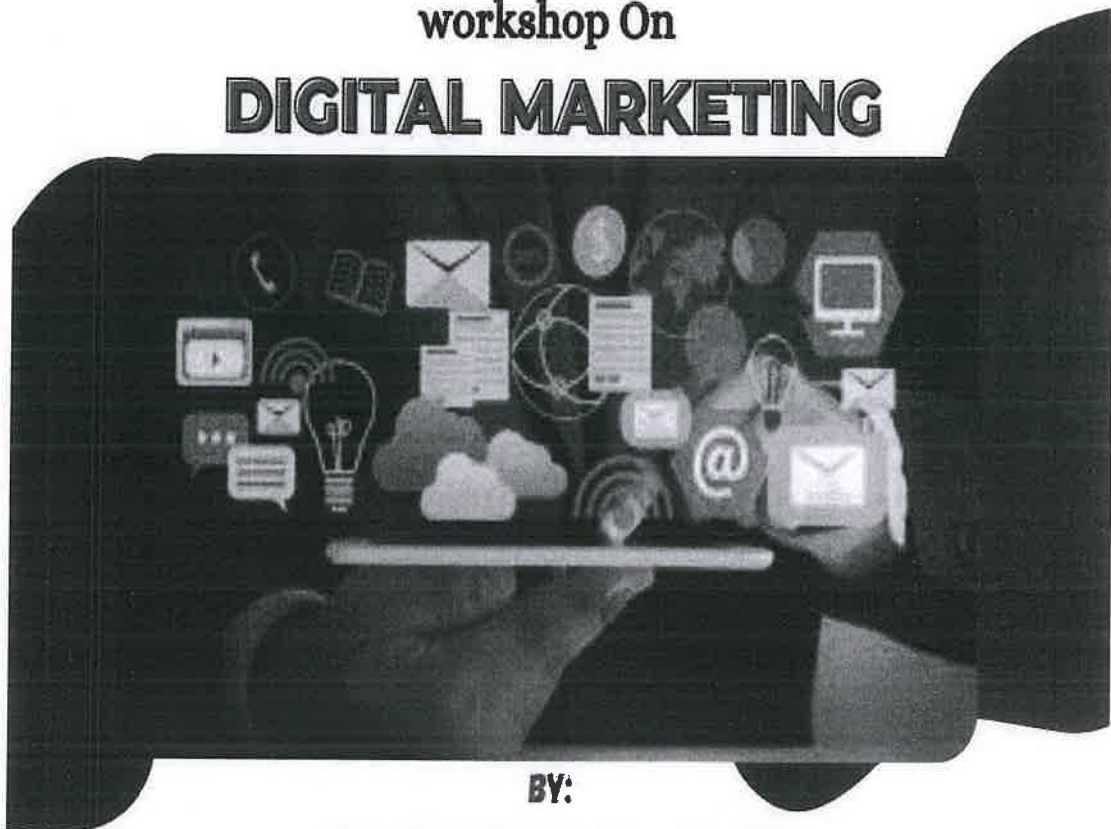
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ORGANISING workshop On

DIGITAL MARKETING



BY:

MR. SACHIDANAND CHIDRE

MD HI-IDEALS BIDAR

DATE: 20-05-2019 TO 22-05-2019

Prof: Arati B
Coordinator

VENUE:
MICRO AUDITORIUM

Prof: Jyoti A
HOD

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

ACADEMIC YEAR: 2019-20

Date: 15/05/2019

Circular

All the MBA students are hereby informed to attend the Workshop on “**Digital Marketing**” from 20-05-2019 to 22-05-2019, in Micro Auditorium without fail. Attendance will be recorded every day.


Coordinator


HOD

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2019-20

Date: 22-05-2019

Report
On
Digital Market

Digital marketing has become a critical component of modern business strategy, and MBA students can benefit greatly from learning about its applications in the business world. Here are some of the benefits of learning about digital marketing for MBA students:

1. **Understanding Consumer Behavior:** Digital marketing allows companies to collect vast amounts of data on consumer behavior, which can be analyzed to gain insights into consumer preferences, needs, and behavior. By learning about digital marketing, MBA students can gain an understanding of how to use data analysis to gain insights into consumer behavior.
2. **Building Brand Awareness:** Digital marketing offers companies the ability to build brand awareness through a variety of channels, such as social media, email marketing, and search engine optimization. By learning about digital marketing, MBA students can gain an understanding of how to use these channels effectively to build brand awareness.



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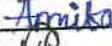



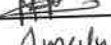
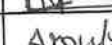
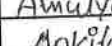
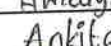
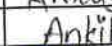
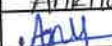



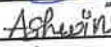
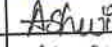



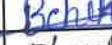
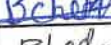
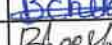





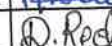
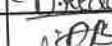
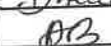


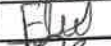






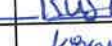




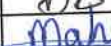


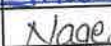
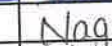
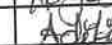
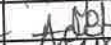

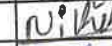
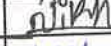
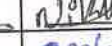



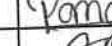

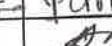

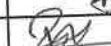



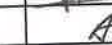

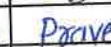
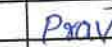
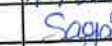



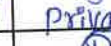
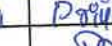













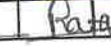
















Department of MBA

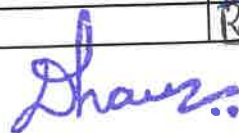
Workshop on Digital Marketing

Academic Year: 2019-20

Attendance Sheet

Date: 20-05-2019 to 22-05-2019

Sl.NO	Enrollment Number	Name	Student sign	Student sign	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			
32	3GN19MBA32	PRIYANKA			
33	3GN19MBA33	PRIYANKA P			
34	3GN19MBA34	RAGINI			
35	3GN19MBA35	RAHUL			
36	3GN19MBA36	RAJKUMAR			
37	3GN19MBA37	RATHOD PRAVEEN			
38	3GN19MBA38	RATNADEEP			



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Guru Nanak Dev Engg. College, Bidar

39	3GN19MBA39	SACHIN TIVARI	Finani	Finani	Finani
40	3GN19MBA40	SHAHU	Shahu	Shahu	Shahu
41	3GN19MBA41	SHASHANK	Shik	Shik	Shik
42	3GN19MBA42	SHEETAL	Sheet	Sheet	Sheet
43	3GN19MBA43	SHIVANI DILIP GUDGE	Shivani	Shivani	Shivani
44	3GN19MBA44	SHRUTHI M	Shruti	Shruti	Shruti
45	3GN19MBA45	SHRUTI TANDLE	Shr	Shr	Shr
46	3GN19MBA46	SHRUTI	Shruti	Shruti	Shruti
47	3GN19MBA47	SIKINDAR	Sikind	Sikind	Sikind
48	3GN19MBA48	SOMNATH	Som	Som	Som
49	3GN19MBA49	SUPRIYA PATIL	Supriya	Supriya	Supriya
50	3GN19MBA50	SURESH	Surresh	Surresh	Surresh
51	3GN19MBA51	VACHANSHRI	Vachan	Vachan	Vachan
52	3GN19MBA52	VAIBHAV PANCHAL	Vamch	Vamch	Vamch
53	3GN19MBA53	VANISHREE	Vanishree	Vanishree	Vanishree
54	3GN19MBA54	VARSHA NYALKALKAR	Varsha	Varsha	Varsha
55	3GN19MBA55	VARSHARANI GARJE	Varsha	Varsha	Varsha
56	3GN19MBA56	VARSHARANI	Varsha	Varsha	Varsha
57	3GN19MBA57	VEERESH	Veesh	Veesh	Veesh
58	3GN19MBA58	VIJAYLAXMI	Vijaylaxmi	Vijaylaxmi	Vijaylaxmi
59	3GN19MBA59	VINAYAKA	Vinay	Vinay	Vinay
60	3GN18MBA01	ABHINAY BAGODI	AB	AB	AB
61	3GN18MBA02	AKASH	AK	AK	AK
62	3GN18MBA03	A.VENKATRESDDY	Vank	Vank	Vank
63	3GN18MBA04	B.SHRUTI	Bsh	Bsh	Bsh
64	3GN18MBA05	BALAJI BIRADAR	Balaji	Balaji	Balaji
65	3GN18MBA06	BHAVYASHREE	Bhavya	Bhavya	Bhavya
66	3GN18MBA07	DEEPA	Deeka	Deeka	Deeka
67	3GN18MBA08	DEEPAK	Deeka	Deeka	Deeka
68	3GN18MBA09	DEEPAK KALE	Deeka	Deeka	Deeka
69	3GN18MBA10	DHANASHREE	Dhanash	Dhanash	Dhanash
70	3GN18MBA11	DIVYA	Divya	Divya	Divya
71	3GN18MBA12	GANESH	Ganesh	Ganesh	Ganesh
72	3GN18MBA13	GOUTAM	Gout	Gout	Gout
73	3GN18MBA14	JERUSHA	Jerusha	Jerusha	Jerusha
74	3GN18MBA15	JYOTI B	Jyoti	Jyoti	Jyoti
75	3GN18MBA16	KIRAN	Kiran	Kiran	Kiran
76	3GN18MBA17	KIRTI VERMA	Kirti	Kirti	Kirti
77	3GN18MBA18	M.RAKESH	Rakesh	Rakesh	Rakesh
78	3GN18MBA19	MD.RASOOL	Rasul	Rasul	Rasul
79	3GN18MBA20	MIRZA AHMED	AB	AB	AB
80	3GN18MBA21	MOBINA GEGUM	M.G	M.G	M.G
81	3GN18MBA22	MD.NADEEM AHMED	AB	AB	AB
82	3GN18MBA23	MOHD NAYEEM .Q	MD.nay	MD.nay	MD.nay
83	3GN18MBA24	NAGESH	Nag	Nag	Nag
84	3GN18MBA25	NAVYA LAKSHMI	NAVYA	NAVYA	NAVYA
85	3GN18MBA26	PATIL NAGSHREE	Patil	Patil	Patil

Shauz

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Guru Nanak Dev Engg. College, Bidar

86	3GN18MBA27	PATIL SAKSHI	<u>Sakshi</u>	<u>Sakshi</u>	<u>Sakshi</u>
87	3GN18MBA28	PAVITRA	<u>Pavitra</u>	<u>Pavitra</u>	<u>Pavitra</u>
88	3GN18MBA30	POONAM	<u>Poonu</u>	<u>Poonu</u>	<u>Poonu</u>
89	3GN18MBA31	POONAM V	<u>Poonam.V</u>	<u>Poonam.V</u>	<u>Poonam.V</u>
90	3GN18MBA32	PRAKASH	<u>Prakash</u>	<u>Prakash</u>	<u>Prakash</u>
91	3GN18MBA33	PRASHANT	<u>P</u>	<u>P</u>	<u>P</u>
92	3GN18MBA34	PRATIBHA	<u>Pratibha</u>	<u>Pratibha</u>	<u>Pratibha</u>
93	3GN18MBA35	RAJUL BHATEJI	<u>AB</u>	<u>AB</u>	<u>AB</u>
94	3GN18MBA36	RAJVARDAN	<u>Raj</u>	<u>Raj</u>	<u>Raj</u>
95	3GN18MBA37	RANI	<u>Rani</u>	<u>Rani</u>	<u>Rani</u>
96	3GN18MBA38	RASHMI	<u>Rashmi</u>	<u>Rashmi</u>	<u>Rashmi</u>
97	3GN18MBA39	RUDRESEH ASHRURE	<u>R</u>	<u>R</u>	<u>R</u>
98	3GN18MBA40	SALOME	<u>Salome</u>	<u>Salome</u>	<u>Salome</u>
99	3GN18MBA41	SAMIUDDIN	<u>Sam</u>	<u>Sam</u>	<u>Sam</u>
100	3GN18MBA42	SANDHYARANI	<u>AB</u>	<u>AB</u>	<u>AB</u>
101	3GN18MBA43	SHAFIYODDIN	<u>Shaf</u>	<u>Shaf</u>	<u>Shaf</u>
102	3GN18MBA45	SHIVKUMAR	<u>Shivkumar</u>	<u>Shivkumar</u>	<u>Shivkumar</u>
103	3GN18MBA46	SNEHA	<u>S</u>	<u>S</u>	<u>S</u>
104	3GN18MBA47	SUDHARANI	<u>AB</u>	<u>AB</u>	<u>AB</u>
105	3GN18MBA48	SUMITA	<u>Sumita</u>	<u>Sumita</u>	<u>Sumita</u>

Date

Coordinator

Signature

HOD

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

Signature

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV
ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

*Date : 5/3/2019 to
7/3/2019
time : 9:30 am*

WORKSHOP ON

Python Programming

BY: FOSSEE, IIT Professor Mumbai

Sponsored by MHRD

HOD

Dr. Dhananjay M

Principal

Dr. Ashok Biradar

PRINCIPAL

Guru Nanak Dev Engg. College, Bidar

2018-19



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2018-19

Date: 01-03-2019

GNDECB/CSE/2018-19/ 286

Circular

All the Students are hereby informed to attend the workshop on Python Programming on 05/03/2019 to 07/03/2019 in the Computer Science & Engineering department by FOSSEE, IIT Professor Mumbai, Sponsored by MHRD for Final Year Students. Attendance will be recorded.


HOD CSE

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3. Notice Board.



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Guru Nanak Dev Engg. College, Bidar

A
Report on
“Workshop on Python
Programming”

Organized by
Faculty of Computer Science and
Engineering Department

On

DATE: 05-03-2019 to 07-03-2019


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Title- "Worshop on Python Programming"

Date: 05/03/2019 to 07/03/2019

Time of event: 09:30 AM

Event Type: Offline

Objective of Program:

1. Build basic programs using fundamental programming constructs like variables, conditional logic, looping, and functions.
2. Work with user input to create fun and interactive programs.
3. Create simple games with images, animations, and audio using our custom beginner-friendly programming library, Wizardlib

Profile of Resource person:

Name: Akshen Doke,

Designation: IIT Professor

Employee : FOSSEE, Mumbai

Details of Program:

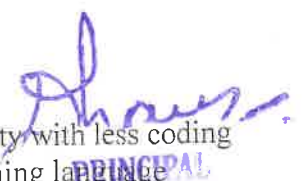
An webinar on "Worship on Python Programming" was organized by the coordinator Prof. Guruprasad of Computer Science and Engineering Department of Guru Nanak Dev Engineering College, Bidar on 05/03/2019 to 07/03/2019.

The resource person delivered the talk on "Worship on Python Programming" & shared his knowledge and experience.

All the students of final year attended the talk

Program Outcome:

1. Participants could get an idea Ideal for prototypes – provide more functionality with less coding
2. Participants were able to learn Object-Oriented and Procedural Programming language
3. Participants were able to learn Open source and large active community base



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Guru Nanak Dev Engg College Bidar


Number of Students participated: ~~50~~

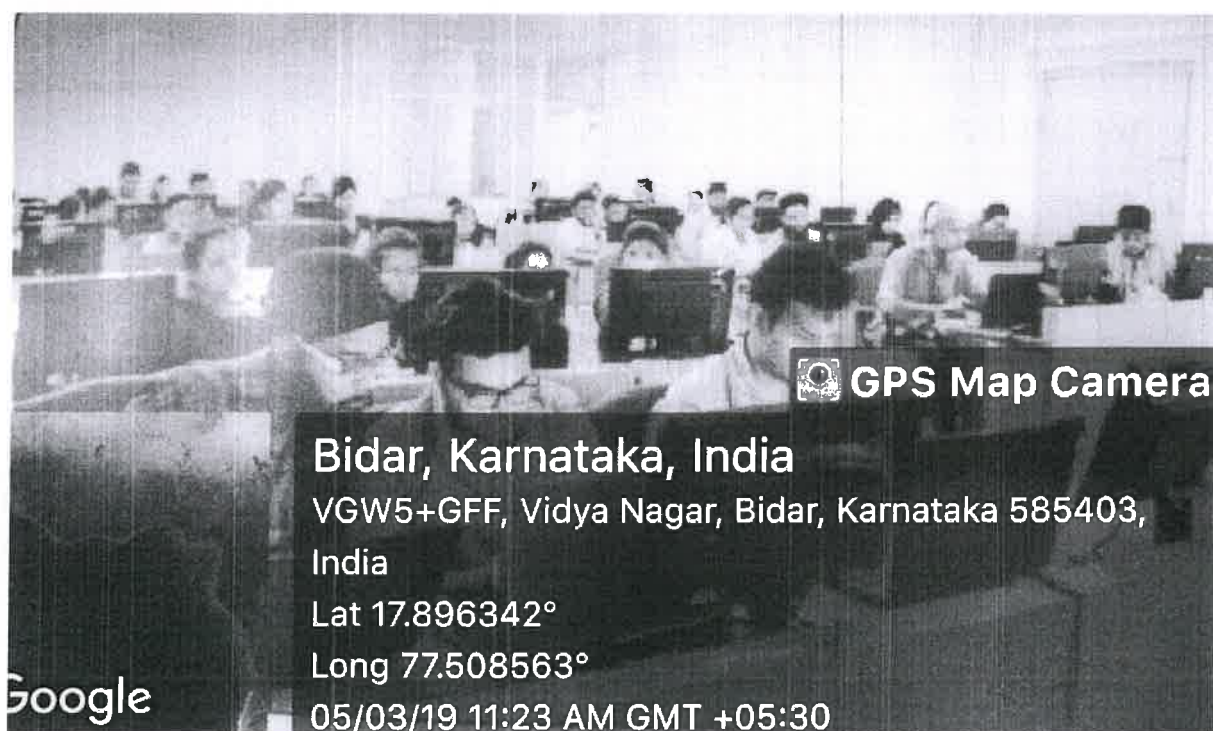
Number of faculty participated: 02

Event Name: **Worshop on Python Programming**


Prof. Guruprasad K
Assistant Professor
Department of CSE
GNDEC, Bidar.


HOD(CSE)


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Guru Nanak Dev Engg. College, Bidar

Python Training Attendance Sheet

	USN	5/3/2018	6/3/2018	7/3/2018
	3GN14CS005	akabha	akabha	akabha
Pravankar Prabhu	3GN15CS407	prabhu	prabhu	prabhu
Varesh	3gn14cs104	varesh	varesh	varesh
Thakur Kailash Singh	3gn12cs096	Thakur	Thakur	Thakur
Someshwar	3gn14cs090	Someshwar	Someshwar	Someshwar
Nagraj	3gn15cs405	Nagraj	Nagraj	Nagraj
Zeeba Fatima	3gn14cs111	Zeeba	Zeeba	Zeeba
Shwetha	3gn13cs076	Shwetha	Shwetha	Shwetha
Bambalga Chelana	3gn14cs015	Chelana	Chelana	Chelana
Bhagyashree	3GN14CS017	Bhagyashree	Bhagyashree	Bhagyashree
Ashwini	3gn14cs012	Ashwini	Ashwini	Ashwini
Priyanka	3gn13cs054	Priyanka	Priyanka	Priyanka
Preeti Dixit	3GN14CS051	Preeti	Preeti	Preeti
Rajjeet	3gn14cs067	Rajjeet	Rajjeet	Rajjeet
Harsha	3GN14CS025	Harsha	Harsha	Harsha
MCSA J L S SWAPNA	3GN14CS032	Swapna	Swapna	Swapna
Pooja B	3gn14cs047	Pooja	Pooja	Pooja
Prabuddha Avasara	3GN14CS001	Prabuddha	Prabuddha	Prabuddha
Divya	3gn14cs023	Divya	Divya	Divya
Dattatry	3gn15cs403	Dattatry	Dattatry	Dattatry
Someshree	3GN14CS089	Someshree	Someshree	Someshree
Ramandeep Singh	3gn14cs057	Ramandeep	Ramandeep	Ramandeep
Kiran Katge	3GN14CS070	Kiran	Kiran	Kiran
Priyanka Kote	3GN14CS053	Priyanka	Priyanka	Priyanka
Pooja Patil	3gn13cs050	Pooja	Pooja	Pooja
Abhijeet Kulkarni	3gn14cs002	Abhijeet	Abhijeet	Abhijeet
Rishab Baisakh	3GN14CS061	Rishab	Rishab	Rishab
Sankamesh	3gn14cs073	Sankamesh	Sankamesh	Sankamesh
Prabhjot Singh	3gn14cs049	Prabhjot	Prabhjot	Prabhjot
Upendar yadav	3gn14cs099	Upendar	Upendar	Upendar
Pallavi nageshwar	3gn14cs045	Pallavi	Pallavi	Pallavi
Supriya	3GN14CS093	Supriya	Supriya	Supriya
Sainu	3GN14CS075	Sainu	Sainu	Sainu
Vincenta patil	3gn14cs107	Vincenta	Vincenta	Vincenta
Balinder	3gn14cs014	Balinder	Balinder	Balinder
Sveda Neha Banu	3gn15cs408	Sveda	Sveda	Sveda
P. Sneha	3gn14cs046	P. Sneha	P. Sneha	P. Sneha
Renuka Patil	3gn14cs059	Renuka	Renuka	Renuka
Neelapriya	3gn14cs037	Neelapriya	Neelapriya	Neelapriya
Sulha Panchal	3gn12cs090	Sulha	Sulha	Sulha
Akhata Kulkarni	3gn17cs02	Akhata	Akhata	Akhata
Walia Shokar	3gn17cs07	Walia	Walia	Walia
Jessica Priya	3gn17cs05	Jessica	Jessica	Jessica
Neelge Ashwini	3gn17cs06	Neelge	Neelge	Neelge
Shambhavi T	3gn17cs10	Shambhavi	Shambhavi	Shambhavi
Devika	3gn14cs022	Devika	Devika	Devika
Monica	3GN14CS035	Monica	Monica	Monica
Pooja M	3gn14cs048	Pooja	Pooja	Pooja

Pallavi Bindra 3GN14CS043
 Renuka Patel 3GN13CS050
 Sukkesh 3GN13CS080

Pallavi
 Renuka
 Sukkesh

Pallavi
 Renuka
 Sukkesh

Pallavi
 Renuka
 Sukkesh

Signature of the Principal

PRINCIPAL
 Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV
ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON

IOT

Date : 28/2/2019
time : 10:30 am

BY: Raghbir Singh Kapoor

(MD & CEO at KIRET IT Solution Chennai)

HOD

Dr. Dhananjay M

Principal

Dr. Ashok Biradar


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department


ACADEMIC YEAR: 2018-19

GNDECB/CSE/2018-19/ 282

Date: 25-02-2019

Circular

All the Students are hereby informed to attend the workshop on IOT on 28/02/2019 in the Computer Science & Engineering department by Raghbir Singh Kapoor. MD & CEO at KIRET IT Solution Channai. Attendance will be recorded.


HOD CSE

Copy To,

1. The Principal
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3. Notice Board.


PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

A
Report on
“Workshop on IOT”
Organized by
CS&E Department
On
DATE: 28-2-2019


PRINCIPAL
Smt. Manoh. Desai Engg. College, Bidar

Title: "Workshop on IoT"

Date: 28/02/2019

Time of event : 10:00AM

Event Type: offline

Objective of Program:


1. Introduction to IoT: Provide an overview of the Internet of Things (IoT) technology, its applications, and its impact on various industries.
2. Hands-on learning: Offer practical sessions and demonstrations to enable participants to understand the fundamentals of IoT, including sensor integration, data collection, connectivity protocols, and cloud-based platforms.
3. Security and privacy in IoT: Focus on the challenges and best practices for ensuring the security and privacy of IoT devices and data. Discuss encryption techniques, authentication mechanisms, and strategies for mitigating cyber security risks.
4. IoT ecosystem and interoperability: Explore the components and stakeholders involved in the IoT ecosystem, including sensors, actuators, gateways, and platforms. Discuss the importance of interoperability standards for seamless integration and data exchange between different IoT devices and systems.
5. Industry-specific applications: Highlight real-world use cases and applications of IoT in different industries such as healthcare, manufacturing, agriculture, transportation, and smart cities. Discuss the potential benefits, challenges, and opportunities for innovation within each industry sector.

Profile of Resource person:

Mr. Raghbir Kapoor, mobile No: 9734753902

Details of Program:

1. Introduction to IoT:
 - Definition and concept of IoT.
 - Evolution and growth of IoT.
 - Importance and relevance of IoT in today's world.
2. Key Components of IoT:
 - Sensors and actuators.
 - Connectivity technologies (Wi-Fi, Bluetooth, etc.).
 - IoT platforms and protocols.
 - Cloud computing and data storage.
3. Applications of IoT:
 - Smart homes and home automation.
 - Industrial IoT and Industry 4.0.
 - Healthcare and wearable devices.
 - Smart cities and infrastructure.
 - Agriculture and environmental monitoring.
 - Transportation and logistics.


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Guru Nanak Dev Engineering College, Bikaner

Program Outcome:


1. Increased understanding of Internet of Things (IoT) concepts and principles.
2. Familiarity with different IoT devices and technologies available in the market.

Number of Students participated: 50

Number of faculty participated:--

Event Name: Workshop on IoT

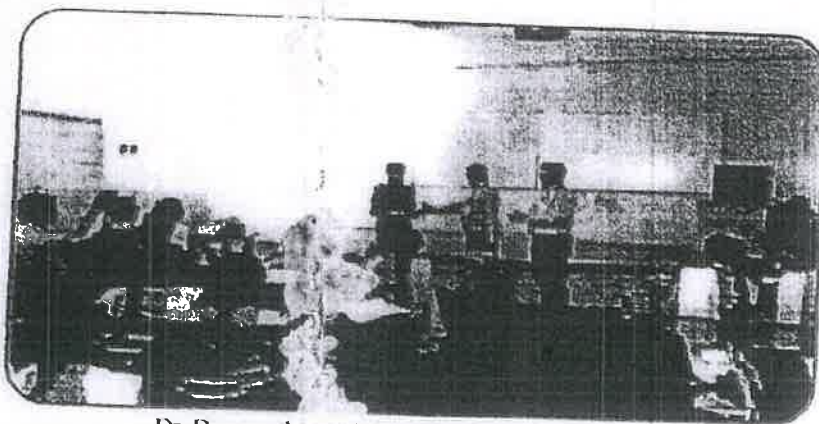
Organized by


Prof. Mururaj S
Assistant Professor
Department of CSE
GNDEC, Bidar.

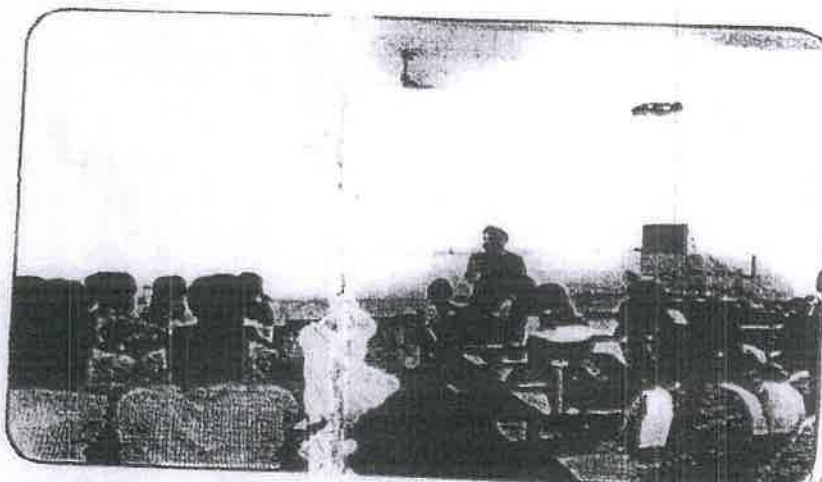

HOD(CSE)


PRINCIPAL
G. N. D. E. C. Bidar

5
Department of Computer science and Engineering has organized a workshop on "Internet of Things". This Session chaired by "Dr. Dayanand, Professor CSE Dept as Incharge Principal, Prof. Guru Prasad (Alumni Coordinator), Prof Giriraj Patil



Dr. Dayanand J. Patil chairing Raghbir Singh Kapoor



Students and Raghbir Singh Kapoor (MD and CEO at Kiret IT solution Chennai) discussion on Internet of Things

Shan...
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Campanelli Dev Engg. College, Bidar



 GPS Map Camera

Bidar, Karnataka, India

VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India

Lat 17.896342°

Long 77.508563°

28/02/19 10:43 AM GMT +05:30

Shauz

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Guru Nanak Dev Engg. College

Google

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Attendance for Internet of Things Workshop

AY:2018-19
Date of Report: 28/02/2019

Sl.No	USN	Name of the student	28/2/2019
1	3GN18CS001	ABHISHEK	
2	3GN18CS002	ACHARI SANTOSH	
3	3GN18CS003	AFREEN ANJUM	
4	3GN18CS004	AISHWARYA	
5	3GN18CS005	AISHWARYA	
6	3GN18CS006	AISHWARYA CHELYA	
7	3GN18CS007	AISHWARYA PATIL	
8	3GN18CS008	AKHILESH	
9	3GN18CS009	AKSHATA PATIL	
10	3GN18CS010	AKSHAY KUMAR	
11	3GN18CS011	AMANDEEP KAUJ	
12	3GN18CS012	AMBIKA	
13	3GN18CS013	AMIT SINGH	
14	3GN18CS014	AMREEN NAAZNEEN	
15	3GN18CS015	ANMOL PREET SINGH	
16	3GN18CS016	APOORVA S PATIL	
17	3GN18CS017	ASNA KAINATH	
18	3GN18CS018	AYESHA BEGUM	
19	3GN18CS019	BASAVAPRIYA	
20	3GN18CS020	BEULAH SHARON	
21	3GN18CS021	BHAGYASHREE	
22	3GN18CS022	BHAGYAVANTI	
23	3GN18CS023	BIRADAR	
24	3GN18CS024	DEEPIKA B	
25	3GN18CS025	DENNIS ARNOLD	
26	3GN18CS026	DINESH KALSE	
27	3GN18CS027	DIVYA RANI	
28	3GN18CS028	FATIMA BEGUM	
29	3GN18CS029	GANESH	
30	3GN18CS030	GURPREET KAUR	
31	3GN18CS031	H MRUTTUNJAY	
32	3GN18CS032	HAFA FATIMA	
33	3GN18CS033	IBTESAM MAHVEEN	
34	3GN18CS034	IBTESAM ZARRINI	
35	3GN18CS035	IMRAN MUDASIR	
36	3GN18CS036	JADHAV KRITIKA	
37	3GN18CS037	K S SHASHANK	
38	3GN18CS038	KAILASH	
39	3GN18CS039	KALYAN KUMAR	
40	3GN18CS040	KAVYA	
41	3GN18CS041	KAVYA	
42	3GN18CS042	KIRAN	
43	3GN18CS043	KIRAN	
44	3GN18CS044	KONAPUR ANAND	
45	3GN18CS045	KRISHNAKANT	
46	3GN18CS046	LISHA J PATEL	
47	3GN18CS047	M AKASHKUMAR	
48	3GN18CS048	MAMATA	
49	3GN18CS049	MANSEE PATHAK	
50	3GN18CS050	MANSI	

(HOD CSE)

Head of Computer
Engineering, Faculty of
Guru Nanak Dev Engineering College
BIDAR-425 403 (Barkur)

[Signature]
PRINCIPAL
Guru Nanak Dev Engg. College, Bidar



Guru Nanak Dev Engineering College, Bidar
Department of Computer Science and Engineering



**Launching
"Smart Hub"**



**An
Initiative under
Innovative Engineer's Club (IEC)**

**Organizing
5-DAY WORKSHOP ON IOT APPLICATIONS**

Date: 18-02-2019 to 22-02-2019

Time: 1:00 PM to 5:00PM

Last Date of Registration: 14-02-2019

Sharma
PRINCIPAL

Guru Nanak Dev Engg. College, Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2018-19

Date: 14-02-2019

GNDECB/CSE/2018-19/ YSD


Circular

All the Students are hereby informed to attend the workshop on IOT on 18/02/2019 to 22/02/2019 in the Computer Science & Engineering department by GNDECB CSE Faculties . Attendance will be recorded.


HOD CSE


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PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

A
Report on
“Workshop on IOT”
Organized by
CS&E Department
On

DATE: 18-02-2019 to 22-02-2019 .


PRINCIPAL
Cum Murali Dev ENEC College, Bidar

Title: Workshop on IoT

Date: 18/02/2019 to 22/02/2019 .

Time of event:10:00AM

Event Type: offline

Objective of Program:

1. Introduction to IoT: Provide an overview of the Internet of Things (IoT) technology, its applications, and its impact on various industries.
2. Hands-on learning: Offer practical sessions and demonstrations to enable participants to understand the fundamentals of IoT, including sensor integration, data collection, connectivity protocols, and cloud-based platforms.
3. Security and privacy in IoT: Focus on the challenges and best practices for ensuring the security and privacy of IoT devices and data. Discuss encryption techniques, authentication mechanisms, and strategies for mitigating cybersecurity risks.
4. IoT ecosystem and interoperability: Explore the components and stakeholders involved in the IoT ecosystem, including sensors, actuators, gateways, and platforms. Discuss the importance of interoperability standards for seamless integration and data exchange between different IoT devices and systems.
5. Industry-specific applications: Highlight real-world use cases and applications of IoT in different industries such as healthcare, manufacturing, agriculture, transportation, and smart cities. Discuss the potential benefits, challenges, and opportunities for innovation within each industry sector.

Profile of Resource person:

Dr. Dhananjay M
Prof. Gururaj S

Details of Program:

1. smart vehicle monitoring system employing iot

- first day: basics of iot and installation of arduino ide.
- second day: creation of the email-id and implementation basics program related to iot.
- third day: installation of ifttt and installation of thingspeak.
- fourth day: implementation of the project.
- fifth day: some modifications of the project

2. rain alert on bynk

Usn :- 3gn14cs019 3gn14cs079 3gn14cs083 3gn15cs402

1 st day :- introduction of iot and software installing of arduino software.

2 nd day :- topic selection and working on simple programs related to project

3 rd day :- implementation of hardware and executing of program.

4 th day :- implementation of project to know how it's works



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Guru Nanak Dev Engineering College, Bhi

3.fire detection alert on twitter

Day1: app installation(arduino), search on things speak, drivers installation, introduction on areas of iot.

Day2: basic software program on led,

Day3: creating email id , account on twitter, sensors(smoke,temp,flame,heat). Study on ifttt.

Day4: finalising title of project, executing program related to project using smoke sensor.

Day5: connecting nodemcu , sending tweet

1.heba r

3gn14cs026

2.nikhata

3gn14cs040

3.prashant k

3gn14cs050

4.mamita

3gn13cs033

4.iot based interactive system for women's security

Day1: app installation(arduino), search on things speak, drivers installation, introduction on areas of iot.

Day2: basic software program on led,

Day3: creating email id , account on twitter, sensors(smoke,temp,flame,heat). Study on ifttt.

Day4: finalizing title of project, executing program related to project using smoke sensor.

Day5: connecting nodemcu , sending tweet and finding alternative to connect to facebook

Chandrakala (3gn15cs024)

Harshita (3gn15cs030)

Kajal (3gn15cs034)

Kirti patil (3gn15cs036)

Program Outcome:

1. Four Projects were developed

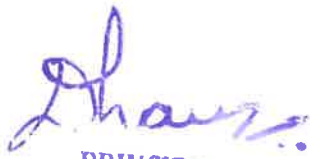
Number of Students participated: 16


Number of faculty participated:--

EventName: Workshop on IoT

Organized by

Prof. Gururaj S
Assistant Professor
Department of CSE
GNDEC, Bidar.


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HOD(CSE)



 **GPS Map Camera**

Bidar, Karnataka, India

**VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India**

Lat 17.896342°

Long 77.508563°

18/02/19 11:38 AM GMT +05:30

Dhanu
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Guru Nanak Dev Engg. College, Bidar

Google

ATTENDANCE

Department of Computer Science & Engineering
IoT Application Workshop

Academic Year: 2018-19
Semester: 8th
Date of report: 18.10.22 to 26.10.2019

GROUP NO.	DATE	Name of students	18-02	19-02	20-02	21-02	22-02
01	18-02	Arjun P	Present	Present	Present	Present	Present
02	19-02	Arjun P	Present	Present	Present	Present	Present
03	20-02	Arjun P	Present	Present	Present	Present	Present
04	21-02	Arjun P	Present	Present	Present	Present	Present
05	22-02	Arjun P	Present	Present	Present	Present	Present
06	23-02	Arjun P	Present	Present	Present	Present	Present
07	24-02	Arjun P	Present	Present	Present	Present	Present
08	25-02	Arjun P	Present	Present	Present	Present	Present
09	26-02	Arjun P	Present	Present	Present	Present	Present
10	27-02	Arjun P	Present	Present	Present	Present	Present
11	28-02	Arjun P	Present	Present	Present	Present	Present
12	29-02	Arjun P	Present	Present	Present	Present	Present
13	30-02	Arjun P	Present	Present	Present	Present	Present
14	01-03	Arjun P	Present	Present	Present	Present	Present
15	02-03	Arjun P	Present	Present	Present	Present	Present
16	03-03	Arjun P	Present	Present	Present	Present	Present
17	04-03	Arjun P	Present	Present	Present	Present	Present
18	05-03	Arjun P	Present	Present	Present	Present	Present
19	06-03	Arjun P	Present	Present	Present	Present	Present
20	07-03	Arjun P	Present	Present	Present	Present	Present
21	08-03	Arjun P	Present	Present	Present	Present	Present
22	09-03	Arjun P	Present	Present	Present	Present	Present
23	10-03	Arjun P	Present	Present	Present	Present	Present
24	11-03	Arjun P	Present	Present	Present	Present	Present
25	12-03	Arjun P	Present	Present	Present	Present	Present
26	13-03	Arjun P	Present	Present	Present	Present	Present
27	14-03	Arjun P	Present	Present	Present	Present	Present
28	15-03	Arjun P	Present	Present	Present	Present	Present
29	16-03	Arjun P	Present	Present	Present	Present	Present
30	17-03	Arjun P	Present	Present	Present	Present	Present

Signature of Head of Department
Head of Department,
Engineering Department,
Guru Nanak Dev Engineering College
110 004 & 110 002, Varanasi

Sharma

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF ECE



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

**"Organizes A Expert Talk On
Network Simulator NS2"**

By

Mr. Chidambar S.Kulkarni

Date: 2 Feb 2019

Venue: HDL Lab

Time Of Event: 10am

Coordinator
Prof.Premala

HOD (ECE)
Prof.Ramesh Patil

Principal
Dr.Ravindra.E

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DEPARTMENT OF ECE

IOM/Circular:

Date: 1-02-2019

Circular

All the final year students are hereby informed to attend the webinar Expert Talk on Network Simulator NS2 organized by E&CE department without fail dated on 2.2.2019. Attendance will be recorded.

Coordinator
(Prof. Premala)

HOD
(Prof. Remesh Patil)

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3. Academic Coordinator.
4. Department Notice Board.

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A
Report on
“Expert Talk ”
Network Simulator NS2
Organized by
“Faculty of Electronics and
Communication Engineering”
On
DATE: 2-02-2019

Title- " Network Simulator NS2"

Date: 2-02-2019

Time of event: 10:00 AM

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Invitation to the resource person:

Through Telephonically Conversations

Objective of Program:

One of the most popular simulator among networking researchers Open source,
free Discrete event, Packet level simulator Events like 'received an ack packet', 'enqueued a data packet' Network protocol stack written in C++ Tcl (Tool Command Language) used for specifying scenarios and events. Simulates both wired and wireless networks

Resource Person 1:

Name: Mr.Chidambar S. Kulkarni

Designation: Technical Engineer

Organization: Advanced Electronics Systems.

Program Schedule:

Expert Talk on NS2 Network Simulator with Hands on Session

Details of Program:

Network Simulator (NS) is simply a discrete event-driven network simulation tool for studying the dynamic nature of communication networks. Network Simulator 2 (NS2) provides substantial support for simulation of different protocols over wired and wireless networks. It provides a highly modular platform for wired and wireless simulations supporting different network elements, protocols, traffic, and routing types. NS2 is a simulation package that supports several network protocols including TCP, UDP, HTTP. NS2 has been developed using the C++ programming language and OTcl. OTcl is a relatively new language that uses object-oriented aspects. It was developed at MIT as an object-oriented extension of the Tool command language

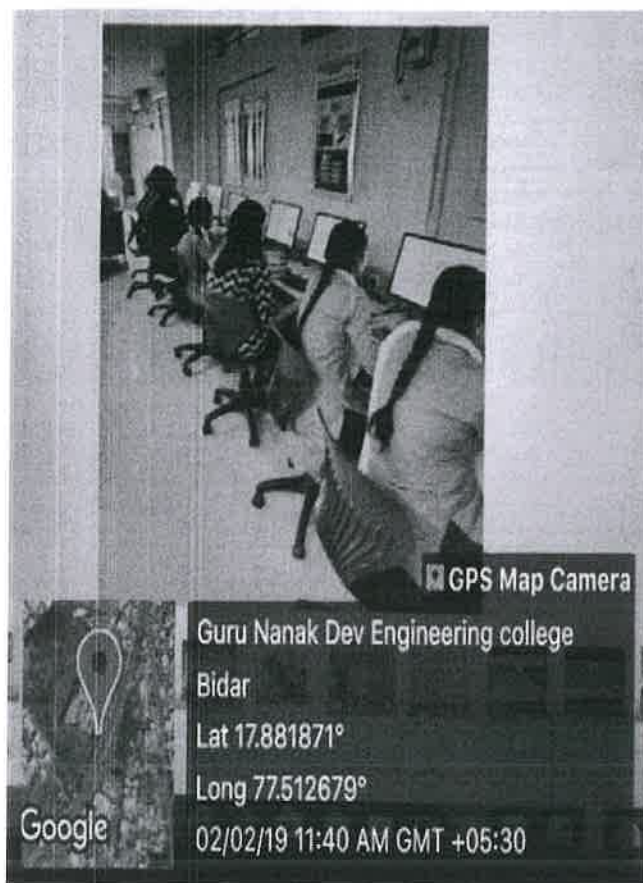
Glimpse of event: (attach geo tagged photos)

Photo Gallery:


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DEPARTMENT OF ECE



Glimpse of Program

Number of Students participated: 51

Number of faculty participated : 02

Sl.No	USN	Name of the Student
1	Akhil Viabhav	3GN15EC005
2	Amar	3GN15EC007
3	Anita Patil	3GN15EC009
4	Arati Biradar	3GN15EC011


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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
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


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


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Signature of Program coordinator:

Name of Program/Event Coordinator: Prof. Ramesh Patil

Program Coordinator: Prof. Premala

Designation: Assistant Professor

Department: ECE

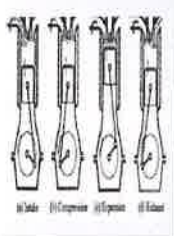
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MECHANICAL ENGINEERING DEPARTMENT



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MECHANICAL ENGINEERING DEPARTMENT



Hands on work shop
on
Assembly and disassembly of 2S/4S IC
Engines and Differential Unit

Expert: Er. Vijay B

Kritika technical academy,
Nagpur

Date: 17/12/2018 to 20/12/2018

Venue: Mechanical Seminar hall

Sharma
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Bidar



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 14/12/2018

Circular

All the P,Q,R,S&T section of first year students are hereby informed to attend the Hands on work shop on " **Assembly and disassembly of 2S/4S IC Engines and Differential Unit**" from 17/12/2018 to 20/12/2018, in Mechanical Seminar hall without fail. Attendance will be recorded every day.

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Coordinator

HOD

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 21/12/2018

Report

Hands on work shop on “**Assembly and disassembly of 2S/4S IC Engines and Differential Unit**” was conducted from 17/12/2018 to 20/12/2018 in Mechanical Seminar hall of P,Q,R,S & T section of first year students. Total 232 students were participated in the workshop. Er.Vijay B of KRITIKA TECHNICAL ACADEMY, NAGPUR was the speaker, Students had Practical knowledge about automobile engine and developed skill of dismantle and assemble of 4S/2S engine.



NAG

Coordinator

D. H. S.

HOD

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1. Principal.
2. Academic Coordinator.

[Signature]
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MECHANICAL ENGINEERING DEPARTMENT

Number of students attended / participated

SL.NO	USN	STUDENT NAME
1	3GN17AU001	GURPREET SINGH
2	3GN17AU002	HARISH REDDY
3	3GN17AU003	KANWALJEET SINGH
4	3GN17AU004	MD JUNAID KHAN
5	3GN17AU005	MOHAMMED OSAMA ADIL
6	3GN17AU006	VISHAL
7	3GN17AU007	VISHNUVARDHAN
8	3GN16AU008	MOHAMMED FURQAN
9	3GN17CV001	ABDUL MALIK SHUJA
10	3GN17CV002	AHMED ALI KHAN
11	3GN17CV003	AISHWARYA B POLICE PATIL
12	3GN17CV004	AISHWARYA SUGUR
13	3GN17CV005	AKASH
14	3GN17CV006	AKSHATA
15	3GN17CV007	ALANKAR
16	3GN17CV008	AMAR JANTHE
17	3GN17CV009	AMEET S
18	3GN17CV010	AMIT H
19	3GN17CV011	AMRESH
20	3GN17CV012	ASHWINI
21	3GN17CV013	AVINASH
22	3GN17CV014	AZARUDDIN
23	3GN17CV015	BASAGONDA PRIYANKA
24	3GN17CV016	BASAVAKIRAN
25	3GN17CV017	BASWA PRAKASH
26	3GN17CV018	BHAGESH
27	3GN17CV019	CECILIA
28	3GN17CV020	DEEPA
29	3GN17CV021	DEEPIKA
30	3GN17CV022	GANESH
31	3GN17CV023	GODAVARI
32	3GN17CV024	GURU PRASAD
33	3GN17CV025	GURUPRASAD
34	3GN17CV026	JAGANNATH RAMSHETTY
35	3GN17CV027	JIBI JOSEPH

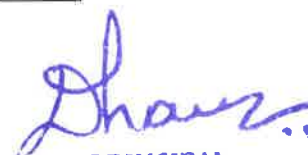

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36	3GN17CV028	JOEL SAMUEL
37	3GN17CV029	KHAJA ASIM RIYAN
38	3GN17CV030	MAHESH KYASA
39	3GN17CV031	MAHESH MANURE
40	3GN17CV032	MANE YOGESHWARI SANJAY
41	3GN17CV033	MD ABDUL MUDASSIR
42	3GN17CV034	MD ABDUL NADEEM
43	3GN17CV035	MD AKIF RASHEED
44	3GN17CV036	MD FAIZAN ALI
45	3GN17CV037	MD KHIZER KHAN
46	3GN17CV038	MD MAJEED
47	3GN17CV039	MD MAZHAR ALI
48	3GN17CV040	MD SAQLAIN AHMED
49	3GN17CV041	MD SHOEK PATEL
50	3GN17CV042	MD TAJAMUL HUSSAIN
51	3GN17CV043	MD ZIYAUDDIN
52	3GN17CV044	MD ZUBAIR AHMED
53	3GN17CV045	MEENARVI ANUPAM
54	3GN17CV046	MOHAMMED ARIF
55	3GN17CV047	MOHAMMED FATHE KHAN
56	3GN17CV048	MOHAMMED MUJTABA AJAZ UL HAQ
57	3GN17CV049	MOHAMMED SHOEK AKTHAR
58	3GN17CV050	MOHD AKBAR PASHA
59	3GN17CV051	MOHD KALEEMUDDIN
60	3GN17CV052	MOHD SAMEERUDDIN
61	3GN17CV053	MOHD SHOAIB UDDIN
62	3GN17CV054	MOHD SHOEK AHMED
63	3GN17CV055	MOHD TAQIUDDIN
64	3GN17CV056	MOHOMAD ADNAN AHMED
65	3GN17CV057	MUQTADI UR RAHEMAN
66	3GN17CV058	NAGARAJ
67	3GN17CV059	NANDINI
68	3GN17CV060	NANDITA
69	3GN17CV061	NIKHIL CHANDA
70	3GN17CV062	POOJARANI
71	3GN17CV063	PRAJYOT
72	3GN17CV064	PRASHANTH KUMAR

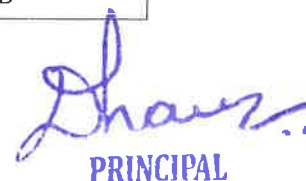

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73	3GN17CV065	QUADRI SYED MOHAMMED SHAFI
74	3GN17CV066	RAGINI BACHA
75	3GN17CV067	RAVIRAJ ARVIND MANE
76	3GN17CV068	RITU
77	3GN17CV069	S MANPREET SINGH
78	3GN17CV070	SACHIN PATIL
79	3GN17CV071	SATYAVAN
80	3GN17CV072	SAVALE SHRAVAN KUMAR
81	3GN17CV073	SHAH AZHER ULLA KHAN
82	3GN17CV074	SHAH MUNZIR QUADRI
83	3GN17CV075	SHAIK BASHEER AYWAZ
84	3GN17CV076	SHAIK FAISAL
85	3GN17CV077	SHAIK FURQAN
86	3GN17CV078	SHAIK SHOAIB AFTAB ALI
87	3GN17CV079	SHAIKH ARSHIQUE KAMRAN
88	3GN17CV080	SHAZIB INZAMAMUDDIN BANDELI
89	3GN17CV081	SHINY
90	3GN17CV082	SHIVANI
91	3GN17CV083	SOUDARYA KALEKAR
92	3GN17CV084	SRINIVAS
93	3GN17CV085	SUJATA
94	3GN17CV086	SUMEET PATIL
95	3GN17CV087	SURAJ NARSINGRAO PHULE
96	3GN17CV088	SYED ARIF MIYAN
97	3GN17CV089	SYED ASIM ZAID
98	3GN17CV090	SYED DANISH HASHMI
99	3GN17CV091	SYED KAFEEL HUSSAIN SADATH
100	3GN17CV092	SYED KASHIF HUSSAIN
101	3GN17CV093	SYED MOHTESIB ALI
102	3GN17CV094	SYED MURTUZA HUSSAIN
103	3GN17CV095	SYED RAZA ALI
104	3GN17CV096	SYED SHAZEB


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105	3GN17CV097	SYED WASIAKRAM
106	3GN17CV098	TRIMBAK
107	3GN17CV099	USHA
108	3GN17CV100	VAISHNAVI
109	3GN17CV101	VARUN KUMAR
110	3GN17CV102	VEERBHADRESHWAR
111	3GN17CV103	VEERKUMAR
112	3GN17CV104	VENKATESH HUMNABADE
113	3GN17CV105	VIJAYLAXMI
114	3GN17CV106	VIKAS REDDY LAKKA
115	3GN17CV107	VISHAL
116	3GN17CV108	VISHAL
117	3GN17CV109	VISHWANATH VANGAPALLI
118	3GN17CV110	WAISHNAVI RAO
119	3GN17CV111	YASEEN AHMED KHAN
120	3GN17CV112	AKHILA PRATAPREDDY
121	3GN17CV113	BHIMRAO
122	3GN17CV114	KIRANKUMAR
123	3GN17CV115	MD ARAFAT
124	3GN17CV116	PRABHUSHETTY SAWALGI
125	3GN17CV117	TAJAMUL FAYAZ
126	3GN14CV039	MD. ABDUL AFNAN
127	3GN16CV006	AMAR POKALWAR
128	3GN16CV089	RAHUL JIRGE
129	3GN17EC001	AADESH
130	3GN17EC002	AARON GHUMMA
131	3GN17EC003	ABHILASHA
132	3GN17EC004	ABHISHEK
133	3GN17EC005	AISHWARYA
134	3GN17EC006	AKSHADA
135	3GN17EC007	AMBIKA
136	3GN17EC008	ANAND


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137	3GN17EC009	ANANDSAGAR
138	3GN17EC010	ASHA
139	3GN17EC011	ASHWINI
140	3GN17EC012	ASRA SULTANA SANA
141	3GN17EC013	AYESHA ADEEBA
142	3GN17EC014	AYESHA KHUTEJA
143	3GN17EC015	BASAVANJALI
144	3GN17EC016	BASAVARAJ
145	3GN17EC017	BASAWASAGAR
146	3GN17EC018	FAHMINA FATIMA
147	3GN17EC019	GANESH MATHPATI
148	3GN17EC020	HUMERA FATIMA
149	3GN17EC021	JAGJEET SINGH
150	3GN17EC022	JASHVINI
151	3GN17EC023	JYOTIKA
152	3GN17EC024	KAVYANJALI
153	3GN17EC025	LATIFA
154	3GN17EC026	M KRISHNA SRIVATSAVA
155	3GN17EC027	MAHALAXMI SHETKAR
156	3GN17EC028	MAHANANDA
157	3GN17EC029	MANISHA
158	3GN17EC030	MANSEE RANGDAL


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159	3GN17EC031	MD TAHAMUZAMMIL
160	3GN17EC032	MEGHANA
161	3GN17EC033	MOHAMMAD JOHAR KASHIF
162	3GN17EC034	MUKUL THAKUR
163	3GN17EC035	NIKHITA
164	3GN17EC036	NIVEDITA
165	3GN17EC037	PALLAVI
166	3GN17EC038	POOJA
167	3GN17EC039	POOJA N
168	3GN17EC040	PRAJIT
169	3GN17EC041	PRASAD
170	3GN17EC042	PRATAP SINGH
171	3GN17EC043	RESHMA
172	3GN17EC044	RISHIKESH
173	3GN17EC045	ROHIT
174	3GN17EC046	ROOPA
175	3GN17EC047	S M RUHALLAH RIZVI
176	3GN17EC048	SACHIN
177	3GN17EC049	SAMBU VISHNU PADULE
178	3GN17EC050	SANDHYARANI
179	3GN17EC051	SHARATH KUMAR
180	3GN17EC052	SHIVANI


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181	3GN17EC053	SHIVANI SHETKAR
182	3GN17EC054	SHIVPRASAD
183	3GN17EC055	SHRADHA
184	3GN17EC056	SHRUTI BIRADAR
185	3GN17EC057	SHUBHAM R S
186	3GN17EC058	SIDDALING
187	3GN17EC059	SMEETHA
188	3GN17EC060	SNEHA
189	3GN17EC061	SONALI
190	3GN17EC062	SUDHARANI
191	3GN17EC063	SUPREET
192	3GN17EC064	SYEA KHIZRA TASKEEN
193	3GN17EC065	TUBA TAHEMEEN
194	3GN17EC066	VARSHA
195	3GN17EC067	VISHAL KULKARNI
196	3GN17EE001	ABHILASH KYASA
197	3GN17EE002	AKASH METHRE
198	3GN17EE003	AKHILA REDDY
199	3GN17EE004	AKHILESH
200	3GN17EE005	AMBIKA
201	3GN17EE006	ANIRUDH KULKARNI
202	3GN17EE007	ARUNKUMAR M
203	3GN17EE008	AVINASH G BADIGER
204	3GN17EE009	AYESHA FATHIMA
205	3GN17EE010	BASAVA KIRAN
206	3GN17EE011	DATTATRI
207	3GN17EE012	DIVYARANI
208	3GN17EE013	GUNDAPPA
209	3GN17EE014	JEEVAN


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MECHANICAL ENGINEERING DEPARTMENT

210	3GN17EE015	KRISHNA SAIGAL
211	3GN17EE016	LINGARAJ
212	3GN17EE017	MAHESHA
213	3GN17EE018	MD SHOAIB NAZEER
214	3GN17EE019	MOHD ATIFUR RAHMAN
215	3GN17EE020	MUTTU MICHAEL
216	3GN17EE021	NAMEERA FARHEEN
217	3GN17EE022	NITESHKIRAN HOSAMANI
218	3GN17EE023	PALLAVI
219	3GN17EE024	PAWAN PATIL
220	3GN17EE025	POOJA
221	3GN17EE026	POOJA
222	3GN17EE027	POOJA A
223	3GN17EE028	PRAMOD
224	3GN17EE029	PRATIBHA
225	3GN17EE030	RAHUL
226	3GN17EE031	RAJASHEKHAR
227	3GN17EE032	RAMESH
228	3GN17EE033	RANJITA
229	3GN17EE034	RATHOD SACHIN
230	3GN17EE035	ROHIT
231	3GN17EE036	SACHIN
232	3GN17EE037	SAKSHI

NAG

Coordinator

D. H. S.

HOD

J. H. S.
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Guru Nanak Dev Engg. College, Bidar



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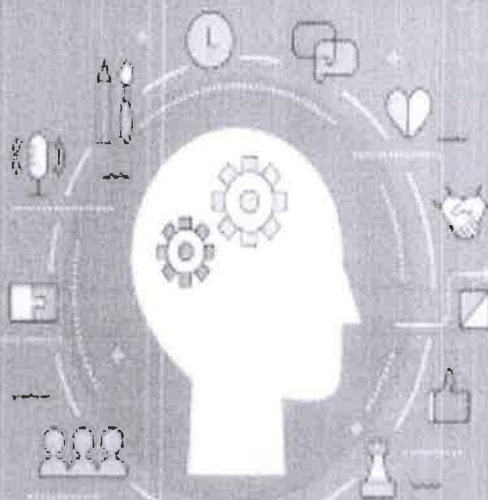
Affiliated To Visvesvaraya Technological University Belagavi, & Approved by AICTE New Delhi.

DEPARTMENT OF MBA

ORGANISING

Workshop On

**ENHANCING SOFT SKILLS
BY MANAGING STRESS**



BY:

DR. Prathviraj S Lucky

Anthropologist Admin Officer Gnyana Chetana Charitable
Trust, Bidar

DATE: 21-11-2018

Prof: Maheshkumar M
Coordinator

VENUE:
MINI AUDITORIUM

Prof: Jyoti A
HOD


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Guru Nanak Dev Engineering College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MASTER OF BUSINESS ADMINISTRATION


ACADEMIC YEAR: 2018-19

Date: 16-11-2018

Circular

All the MBA students are hereby informed to attend the Workshop on “Enhancing Soft Skill by Managing Stress” on 21-11-2018, at Mini Auditorium. Attendance is compulsory.


Coordinator


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

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1. Department Notice Board


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MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2018-19

Date: 21-11-2018

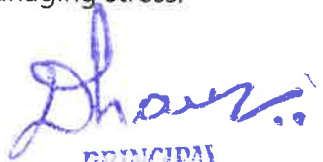
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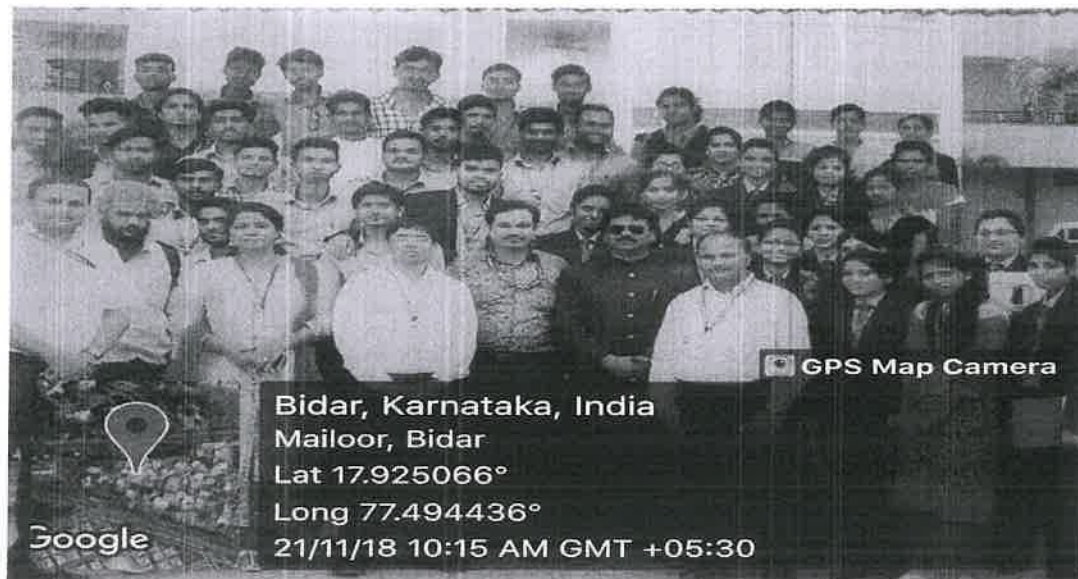
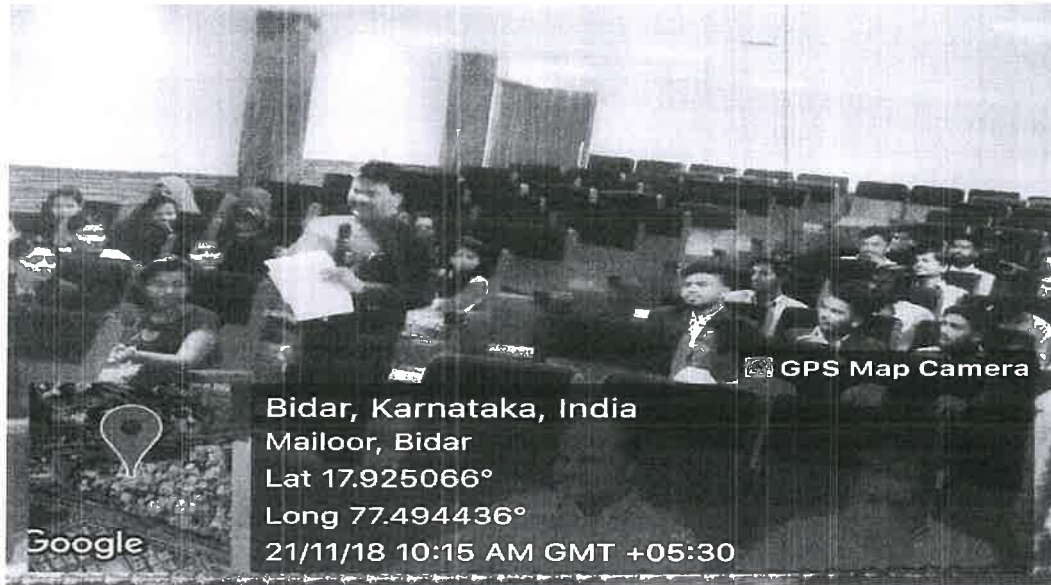
On

Enhancing Soft Skill by managing stress

Managing stress can be an effective way to enhance soft skills, which are the non-technical skills that are critical for success in the workplace. Here are some ways in which managing stress can help enhance soft skills:

1. **Communication skills:** Stress can often cause individuals to become agitated and reactive, which can negatively impact communication skills. By managing stress, individuals can learn to remain calm and composed, even in challenging situations, which can improve their ability to communicate effectively with others.
2. **Time management skills:** Stress can also lead to poor time management, as individuals become overwhelmed and struggle to prioritize tasks effectively. By managing stress,
3. **Conflict resolution skills:** Stress can sometimes lead to conflicts in the workplace, as individuals may become defensive or confrontational. By managing stress, individuals can learn to approach conflicts in a more constructive and collaborative manner, which can improve their conflict resolution skills.
4. **Leadership skills:** Managing stress can also help individuals develop stronger leadership skills. By remaining calm and composed in high-pressure situations, individuals can inspire confidence in their colleagues and become better leaders.
5. **Interpersonal skills:** Finally, managing stress can help individuals develop stronger interpersonal skills. By managing their own stress levels, Overall, managing stress can be an effective way to enhance soft skills, which can improve an individual's ability to succeed in the workplace. By developing strategies for managing stress.


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Guru Nanak Dev Engineering College, Bidar
Department of MBA
Workshop on Enhancing Soft Skill by Managing Stress
Academic Year: 2018-19
Attendance sheet

Date: 21-11-2018

SLNO	Enrollment Number	Name	Student sign
1	3GN18MBA01	ABHINAY BAGODI	Abhinay
2	3GN18MBA02	AKASH	Akash
3	3GN18MBA03	A.VENKATRESD Y	A.Venkatresd Y
4	3GN18MBA04	B.SHRUTI	B.Shruti
5	3GN18MBA05	BALAJI BIRADAR	Balaji
6	3GN18MBA06	BHAVYASHREE	Bhavyashree
7	3GN18MBA07	DEEPA	Deepa
8	3GN18MBA08	DEEPAK	Deepak
9	3GN18MBA09	DEEPAK KALE	Deepak Kale
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 B
16	3GN18MBA16	KIRAN	Kiran
17	3GN18MBA17	KIRTI VERMA	Kirti Verma
18	3GN18MBA18	M.RAKESH	M.Rakesh
19	3GN18MBA19	MD.RASOOL	MD.Rasool
20	3GN18MBA20	MIRZA AHMED	Mirza Ahmed
21	3GN18MBA21	MOBINA GEGUM	Mobina Gegum
22	3GN18MBA22	MD.NADEEM AHMED	MD.Nadeem Ahmed
23	3GN18MBA23	MOHD NAYEEM .Q	Moht Nayeem .Q
24	3GN18MBA24	NAGESH	Nagesh
25	3GN18MBA25	NAVYA LAKSHMI	Navya Lakshmi
26	3GN18MBA26	PATIL NAGSHREE	Patil Nagshree
27	3GN18MBA27	PATIL SAKSHI	Patil Sakshi
28	3GN18MBA28	PAVITRA	Pavitra
29	3GN18MBA29	POOJA KAKNALE	Pooja Kaknale
30	3GN18MBA30	POONAM	Poonam
31	3GN17MBA32	PRASADKUMAR	Prasad Kumar
32	3GN17MBA33	RADHIKA	Radhika
33	3GN17MBA34	RAHUL SRIMANTH	Rahul Srimanth
34	3GN17MBA35	RAJKUMAR	Rajkumar
35	3GN17MBA36	RAJANIKANT	Rajanikant
36	3GN17MBA37	RAVISHANKAR	Ravishankar
37	3GN17MBA38	RENUKA	Renuka
38	3GN17MBA39	ROHIT	Rohit

Shauz

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39	3GN17MBA40	SACHIN	Sachin
40	3GN17MBA41	SAHANA	Sahana
41	3GN17MBA42	SATISHKUMAR	Satish Kumar
42	3GN17MBA43	SHAHEDA	Shaheda
43	3GN17MBA44	SHARANAMMA	Sharanamma
44	3GN17MBA45	SHIVKUMAR	Shiv Kumar
45	3GN17MBA46	SIDDAGONDA	Siddagonda
46	3GN17MBA47	SOUMYASHREE	Soumyashree
47	3GN17MBA48	SUDHARANI	Sudharani
48	3GN17MBA49	SUHASINI	Suhasini
49	3GN17MBA50	SUMEDHA	Sumedha
50	3GN17MBA51	SUNILKUMAR	Sunil Kumar
51	3GN17MBA52	SWATI	Swati
52	3GN17MBA53	SYED ZEESHAN	Syed Zeeshan


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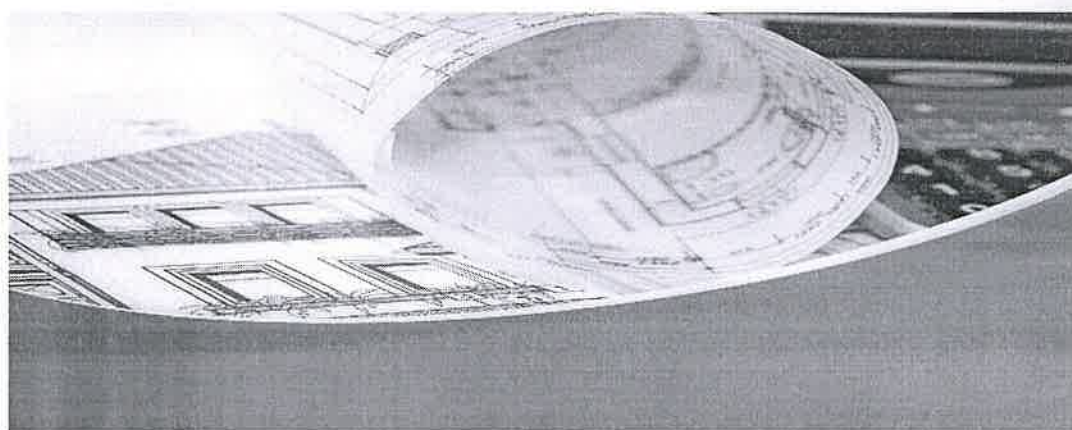


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“Autodesk AutoCAD 2018 Workshop”

14th OCT 2018

Timing 9 am



H.O.D.
Dr. B B Kori

COORDINATOR
Prof. Uma Shankar Yaligar

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Date: 12-10-18

Circular

All the Civil engineering Students of Final year and Pre final year are here by informed to attend workshop on "Autodesk AutoCAD 2018 Workshop" on 14-10-2018 at 9 am.

HOD

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Department of Civil Engineering
GNDEC-BIDAR

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Report on “Auto desk AutoCAD 2018 Workshop”

GENERAL INFORMATION

Guru Nanak Dev Engineering College Bidar, department of civil engineering had organized the workshop for developing the skill in AutoCAD building designing.

Dr. Ashok H Biradar, the principal GNDEC Bidar, of guided the students about the importance of some technical skills in various fields.

Dr B B Kori, the Head of Department of Civil Engineering guided the students about the usefulness of civil engineering software; that are helpful in building designing.

Prof. Uma Shankar Yaligar the faculty of Civil Engineering Department in association with Medini school of Design has conducted the 9 days sessions and taught the 2D and 3D building drawing in AutoCAD.

We had arrange two sessions every Day. On 14th OCT at 09:00 am the students registered their name and the workshop started with the welcome speech.

Welcome Session

Miss. Praharsha Kulkarni and Miss. Chaitanaya G, students from civil department, gave welcome speech. He heartily welcomes to all invited students behalf of GNDEC Bidar and he gives the little introduction about the GNDEC Bidar. Further program continued as per agenda planned



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PURPOSE OF THIS WORKSHOP

Our main purpose for organizing this workshop is to get knowledge about How to develop the skill in Building designing in AutoCAD. As such, the AutoCAD is beneficial to Create Building Design, Factory Design, Plan Design, etc.

Introduction about Building Planning in AutoCAD:

At the beginning, Mr. Vinayaka gave introduction about the how to develop the skills for better building designing in AutoCAD. Then, Pradeep kallur gave carrier orientate guidance, where one can develop their own CAD portfolio, for engineers they can design civil structure.

In the session of first day, the basic commands such as Screen Layout, Create a New Drawing, Open a Drawing, Save a Drawing, Units, Line, Circle, Arc, Ellipse, Polygon, Rectangle, Offset, Trim, Extend, Chamfer, Fillet, Copy and Move, Object Snap were taught.

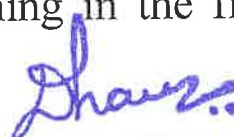
After the basic commands, the students were made to draw a line plan of a building.

Mr. Vinayak T gave introduction about 3d commands such as, viewport, box, subtract, union, region, extrude etc.....were taught, and at last a simple building plan and elevation of residential building was made to be drawn for next two days.

Last two days Director Pradeep Kallur gave information about advance tools for making drawing faster.

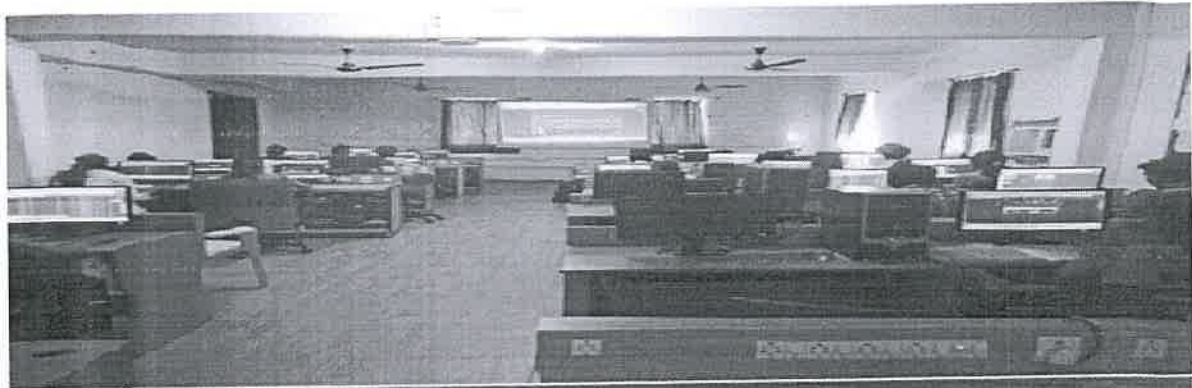
CONCLUSION

From this workshop, we get the information and knowledge about the use of AutoCAD software for building and use of Different tools for designing in the field for civil engineering.



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2	3GN14CV003	AFNAN UR RAHEMAN SINDHE		CIVIL	2018	4th year
3	3GN14CV029	Keerti		CIVIL	2018	4th year
4	3GN14CV032	kiran kumar	8073708037	CIVIL	2018	4th year
5	3GN14CV041	MD AMER SOHAIL	8951105449	CIVIL	2018	4th year
6	3GN14CV053	Megha Rani	8951803455	CIVIL	2018	4th year
7	3GN14CV061	MOHAMMED FURQAN AHMED	8123476141	CIVIL	2018	4th year
8	3GN14CV067	MOHD SALMAN KHAN		CIVIL	2018	4th year
9	3GN14CV096	Shaik Abdullah	9538165242	CIVIL	2018	4th year
10	3GN14CV115	Syed Ruman Ali Aamer	9591636418	CIVIL	2018	4th year
11	3GN15CV002	ABDUL MUQTADEER	9880280575	CIVIL	2018	4th year
12	3GN15CV003	Abhishek	8884952188	CIVIL	2018	4th year
13	3GN15CV004	Ahilyabai	9886257155	CIVIL	2018	4th year
14	3GN15CV005	Aishwarya Balande	7829812238	CIVIL	2018	4th year
15	3GN15CV006	Ajay Aade	9980558312	CIVIL	2018	4th year
16	3GN15CV008	Akhilesh METHRE	9620293546	CIVIL	2018	4th year
17	3GN15CV009	Ambika	7829491018	CIVIL	2018	4th year
18	3GN15CV010	AMBRISH Hutche	9035200394	CIVIL	2018	4th year
19	3GN15CV015	Ashwini	9916916605	CIVIL	2018	4th year
20	3GN15CV018	Bharatambika BIRADAR	8050834475	CIVIL	2018	4th year
21	3GN15CV019	Chaitanya G.	6361792219	CIVIL	2018	4th year
22	3GN15CV020	Channabasava N.	8296855245	CIVIL	2018	4th year
23	3GN15CV021	CHANNABASAVA.B.	019946990	CIVIL	2018	4th year
24	3GN15CV022	Chelwa Sachin	7022022542	CIVIL	2018	4th year
25	3GN15CV028	JADHAV SANTOSH	8867773441	CIVIL	2018	4th year
26	3GN15CV032	Kapil Biradar	9164685747	CIVIL	2018	4th year
27	3GN15CV033	Kaustubh DIXIT	9448599725	CIVIL	2018	4th year
28	3GN15CV035	Kulkarni Praharsha	9449458743	CIVIL	2018	4th year
29	3GN15CV037	MA ATEEB SIDDIQUE		CIVIL	2018	4th year
30	3GN15CV038	MADHURI		CIVIL	2018	4th year
31	3GN15CV040	Manikanth Vibhuti	8495949403	CIVIL	2018	4th year
32	3GN15CV041	MANINDER SINGH TURKAY	9845244195	CIVIL	2018	4th year
33	3GN15CV047	MD JUNAID AHMED	7411441665	CIVIL	2018	4th year
34	3GN15CV049	MD ZULFEKHARUDDIN	7204862614	CIVIL	2018	4th year
35	3GN15CV050	Mirza Junaid	8310574578	CIVIL	2018	4th year
36	3GN15CV051	MIRZA MOHAMMED AZIZ BAIG	9481428518	CIVIL	2018	4th year
37	3GN15CV054	Mohammed Riyazuddin	8123993178	CIVIL	2018	4th year
38	3GN15CV059	Md.Hussain	7760583187	CIVIL	2018	4th year

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39	3GN15CV061	Mudassir Hussain	8494808267	CIVIL	2018	4th year
40	3GN15CV063	NAGESH	7090882868	CIVIL	2018	4th year
41	3GN15CV065	Netal J Heda	9108059941	CIVIL	2018	4th year
42	3GN15CV067	Omkar	9148609039	CIVIL	2018	4th year
43	3GN15CV071	Pooja	7026240307	CIVIL	2018	4th year
44	3GN15CV072	Pratiksha V.	7204737478	CIVIL	2018	4th year
45	3GN15CV073	PRIYA PATIL	9731465713	CIVIL	2018	4th year
46	3GN15CV074	PRIYANKA PANCHAL	8867938668	CIVIL	2018	4th year
47	3GN15CV081	ROBIN	8792306744	CIVIL	2018	4th year
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49	3GN15CV086	Sangmesh	7026961507	CIVIL	2018	4th year
50	3GN15CV088	Sanjeevani	7259644627	CIVIL	2018	4th year
51	3GN15CV090	SEEMA L. H	9611300814	CIVIL	2018	4th year
52	3GN15CV093	SHAIK IRSHAD ALI	9008884997	CIVIL	2018	4th year
53	3GN15CV095	SHIVAKALA	9538535820	CIVIL	2018	4th year
54	3GN15CV096	Shivakumar	8548924778	CIVIL	2018	4th year
55	3GN15CV097	SHIVLEELA BAWGE	8970359830	CIVIL	2018	4th year
56	3GN15CV098	Shivani	8951863501	CIVIL	2018	4th year
57	3GN15CV099	Shivani Tandle	8150992434	CIVIL	2018	4th year
58	3GN15CV100	Shiv Prasad Biradar	9731411090	CIVIL	2018	4th year
59	3GN15CV102	SHIVASHARANAPPA	8792346743	CIVIL	2018	4th year
60	3GN15CV104	SHUBHAM KUMAR	8217748145	CIVIL	2018	4th year
61	3GN15CV105	Siddharth	9035191072	CIVIL	2018	4th year
62	3GN15CV106	Somanath	7411721855	CIVIL	2018	4th year
63	3GN15CV107	Somshekhar Biradar.	9739101254	CIVIL	2018	4th year
64	3GN15CV108	Soujanya	8722482116	CIVIL	2018	4th year
65	3GN15CV109	Soundarya G D	9164271858	CIVIL	2018	4th year
66	3GN15CV112	Stephen	8123461611	CIVIL	2018	4th year
67	3GN15CV113	Sujata	9741804647	CIVIL	2018	4th year
68	3GN15CV114	SYED BASHAR AHMED	9986753526	CIVIL	2018	4th year
69	3GN15CV115	SYED JAWAD HUSSAIN	8095988639	CIVIL	2018	4th year
70	3GN15CV116	SYED NEHAL HUSSAIN OZAIR	7353444346	CIVIL	2018	4th year
71	3GN15CV117	TASH HUR SABA	9110840862	CIVIL	2018	4th year
72	3GN15CV118	Vanishree	7259510816	CIVIL	2018	4th year
73	3GN15CV119	Veeresh Kori	9880863998	CIVIL	2018	4th year
74	3GN15CV122	Vijaylaxmi	7259584278	CIVIL	2018	4th year
75	3GN15CV123	VIKASH KUMAR	9204897660	CIVIL	2018	4th year
76	3GN15CV124	VINAYAK	9538526490	CIVIL	2018	4th year
77	3GN15CV126	ZAID-UR-RAHMAN SINDHE	8951009311	CIVIL	2018	4th year
78	3GN16CV400	ANKUSHA	9967742631	CIVIL	2018	4th year

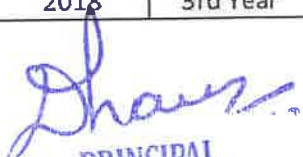

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 Gyan Mahat Dev Engg. College D.

79	3GN16CV401	ANWAR JAVEED	8123308825	CIVIL	2018	4th year
80	3GN16CV402	ASHOK KUMAR JADHAV	8971781243	CIVIL	2018	4th year
81	3GN16CV403	Avinash	8197651507	CIVIL	2018	4th year
82	3GN16CV404	AVINASH ITGA	8970155864	CIVIL	2018	4th year
83	3GN16CV405	BASAVAKIRAN	7996701020	CIVIL	2018	4th year
84	3GN16CV406	HAJI MIYAN	7338412892	CIVIL	2018	4th year
85	3GN16CV407	M.A.WASIQUE	8494974211	CIVIL	2018	4th year
86	3GN16CV408	MD SHAKEEBUDDIN HARIS	8867694055	CIVIL	2018	4th year
87	3GN16CV409	MD TARIQ AIJAZ	8951475708	CIVIL	2018	4th year
88	3GN16CV410	MD ARIF MIYAN	9902655131	CIVIL	2018	4th year
89	3GN16CV411	MOHAMMED SARFARAZ KHAN	8147837408	CIVIL	2018	4th year
90	3GN16CV412	NAVVINATH	9686665894	CIVIL	2018	4th year
91	3GN16CV413	PAWAN KUMAR	7204614724	CIVIL	2018	4th year
92	3GN16CV414	Premalata	9902693142	CIVIL	2018	4th year
93	3GN16CV415	RAJASHEKHAR NAYAKODI	9632675954	CIVIL	2018	4th year
94	3GN16CV416	RUPA.P.NELGE	9901108251	CIVIL	2018	4th year
95	3GN16CV417	SACHIN MISE	7406569358	CIVIL	2018	4th year
96	3GN16CV418	SACHIN SAJJAN	8904149320	CIVIL	2018	4th year
97	3GN16CV419	SATISH KUMAR	8277389859	CIVIL	2018	4th year
98	3GN16CV420	SHAIK YAHYA RIZWAN	8152999935	CIVIL	2018	4th year
99	3GN16CV421	SHREEKANTH	9880428676	CIVIL	2018	4th year
100	3GN16CV422	VIJAYKUMAR CHAVAN	8880662759	CIVIL	2018	4th year
101	3GN16CV423	VISHAL KHEMSHETTY	9535079505	CIVIL	2018	4th year

Sl.No	Enrollment number	Name of students	Mobile	Dept	Year of Adm	Student year
1	3GN14CV006	AKSHAY KUMAR	9535952525	CIVIL	2018	3rd Year
2	3GN14CV018	BASAVAKIRAN		CIVIL	2018	3rd Year
3	3GN14CV098	SHAIK OSMAN GANI	7795286596	CIVIL	2018	3rd Year
4	3GN14CV102	SHASHANK PATIL	8970547777	CIVIL	2018	3rd Year
5	3GN14CV133					
6	3GN15CV017	BHAGYASHREE	7026432608	CIVIL	2018	3rd Year
7	3GN15CV034	KRISHNA THETE	8983776364	CIVIL	2018	3rd Year
8	3GN15CV058	MOHD FAIZAAN AMEEN	8792618168	CIVIL	2018	3rd Year
9	3GN15CV060	Mohd Umer Sadiquddin	6361472400	CIVIL	2018	3rd Year
10	3GN15CV064	NAGNATH GARAD	8600180083	CIVIL	2018	3rd Year
11	3GN15CV066	NITEESH S K	9880301266	CIVIL	2018	3rd Year
12	3GN15CV068	OMKAR AICHPURE	7899879968	CIVIL	2018	3rd Year

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13	3GN15CV078	RAJESHWARI KUMBAR	8971111716	CIVIL	2018	3rd Year
14	3GN15CV080	REVANSIDDAYYA	8197157791	CIVIL	2018	3rd Year
15	3GN15CV087	SANJEET SHARMA	9916446271	CIVIL	2018	3rd Year
16	3GN15CV092	SHAIK FURKHAN	9964460649	CIVIL	2018	3rd Year
17	3GN16CV003	ABZAL	7760228790	CIVIL	2018	3rd Year
18	3GN16CV005	ALI BIN AYED JABIR	7406822074	CIVIL	2018	3rd Year
19	3GN16CV008	AMBIKA	9945423340	CIVIL	2018	3rd Year
20	3GN16CV011	ASHIRWADA	9964913716	CIVIL	2018	3rd Year
21	3GN16CV013					
22	3GN16CV014					
23	3GN16CV015	BASWANJALI PATIL	9482742271	CIVIL	2018	3rd Year
24	3GN16CV016	BHAGYAVANTHA	8546829688	CIVIL	2018	3rd Year
25	3GN16CV018	BHUJBAL MARUTHI LAXMAN	8788733880	CIVIL	2018	3rd Year
26	3GN16CV019	CHAITANYA	8147287841	CIVIL	2018	3rd Year
27	3GN16CV023	JABER PATEL	9513092902	CIVIL	2018	3rd Year
28	3GN16CV025	JYOTI BIRADAR	9972779875	CIVIL	2018	3rd Year
29	3GN16CV027	KAVERI	8296457797	CIVIL	2018	3rd Year
30	3GN16CV028	KIRANKUMAR	7026846219	CIVIL	2018	3rd Year
31	3GN16CV029	KOYALE SHITAL BHARAT	7899596234	CIVIL	2018	3rd Year
32	3GN16CV030	LIMRAJ AULE	9902009903	CIVIL	2018	3rd Year
33	3GN16CV032	M.A.FAIZAN	7204447613	CIVIL	2018	3rd Year
34	3GN16CV034	MALLIKARJUN BIRADAR	8618877452	CIVIL	2018	3rd Year
35	3GN16CV035	MANASI PATIL	9844948203	CIVIL	2018	3rd Year
36	3GN16CV037	MD AMER	8217596461	CIVIL	2018	3rd Year
37	3GN16CV039	MD AWES SHADAB	7411867252	CIVIL	2018	3rd Year
38	3GN16CV041	MD FARAZ HUSSAIN	9019930393	CIVIL	2018	3rd Year
39	3GN16CV043	MD HUZAIFA QURESHI	8861435786	CIVIL	2018	3rd Year
40	3GN16CV045	MD KASHIF PARVEZ	8217242326	CIVIL	2018	3rd Year
41	3GN16CV048	MD SALAHUDDIN	9342661579	CIVIL	2018	3rd Year
42	3GN16CV049	MD SHAHBAAZ AHMED	9035303393	CIVIL	2018	3rd Year
43	3GN16CV051	MD SUFIYANUDDIN	9663362210	CIVIL	2018	3rd Year
44	3GN16CV052	MD. SUHAIL KHAN	8867290365	CIVIL	2018	3rd Year
45	3GN16CV053	MD UBAID AHMED	8123142088	CIVIL	2018	3rd Year
46	3GN16CV054	MD. ZUBAIR KHAN	8197816729	CIVIL	2018	3rd Year
47	3GN16CV056	MOHHAMED KASHIF ABDULLAH	8951238845	CIVIL	2018	3rd Year
48	3GN16CV057	MOHAMMED ABDUL YOUNUS	7829954018	CIVIL	2018	3rd Year
49	3GN16CV058	MOHAMMED AMAIR	8482230156	CIVIL	2018	3rd Year
50	3GN16CV059	MOHAMMED ASIF ALI	9986792527	CIVIL	2018	3rd Year
51	3GN16CV060	Mohammed Ismail UI	7020311431	CIVIL	2018	3rd Year


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		Haq				
52	3GN16CV062	MOHAMMED RIZWANUDDIN	9739831950	CIVIL	2018	3rd Year
53	3GN16CV063	MOHAMMED TARIQ NOUMAN	9538994395	CIVIL	2018	3rd Year
54	3GN16CV065	MOHD ASHFAQ AHMED	8880012589	CIVIL	2018	3rd Year
55	3GN16CV067	MOHD IRFAN AHMED KHAN	9538653925	CIVIL	2018	3rd Year
56	3GN16CV068	MOHD SOHEL TAMBALI	8296844191	CIVIL	2018	3rd Year
57	3GN16CV069	N. PALLAVI	7760232136	CIVIL	2018	3rd Year
58	3GN16CV074	NITISH BIRADAR	8105723757	CIVIL	2018	3rd Year
59	3GN16CV075	P BHAVANI	9535921678	CIVIL	2018	3rd Year
60	3GN16CV076	PALLAVI	9835404703	CIVIL	2018	3rd Year
61	3GN16CV077	PANCHAL KIRAN	7090149015	CIVIL	2018	3rd Year
62	3GN16CV078	PAVAN	8861847097	CIVIL	2018	3rd Year
63	3GN16CV080	POOJA	9036027981	CIVIL	2018	3rd Year
64	3GN16CV081	PRAMOD	8050951161	CIVIL	2018	3rd Year
65	3GN16CV082	PRASANNAKUMAR	9448043356	CIVIL	2018	3rd Year
66	3GN16CV083	PRASHANTH	8296502987	CIVIL	2018	3rd Year
67	3GN16CV084	PRATIKSHA	9482144695	CIVIL	2018	3rd Year
68	3GN16CV085	PREET TURKAY	9845585745	CIVIL	2018	3rd Year
69	3GN16CV086	PRIYANKA	9449690943	CIVIL	2018	3rd Year
70	3GN16CV087	RACHAPPA	8550061324	CIVIL	2018	3rd Year
71	3GN16CV088	RAGHAVENDRA	8884304831	CIVIL	2018	3rd Year
72	3GN16CV091	RAM RATHOD	8050520765	CIVIL	2018	3rd Year
73	3GN16CV092	RAVIKIRAN	9449744689	CIVIL	2018	3rd Year
74	3GN16CV094	RIYAZ UR RAHMAN	8867023423	CIVIL	2018	3rd Year
75	3GN16CV098	SANDHYA YAMME	7349229426	CIVIL	2018	3rd Year
76	3GN16CV099	SANGAMESH	7795057478	CIVIL	2018	3rd Year
77	3GN16CV100	SAYYAD HUSSAIN	9663420217	CIVIL	2018	3rd Year
78	3GN16CV102	SHIVANAND	8123694363	CIVIL	2018	3rd Year
79	3GN16CV103	SHIVASHANKAR	8105333251	CIVIL	2018	3rd Year
80	3GN16CV104	SHIVSHANKAR	7899597079	CIVIL	2018	3rd Year
81	3GN16CV106	SHRIKANT YADAV	2035200701	CIVIL	2018	3rd Year
82	3GN16CV107	SIDDESHWAR SHETKAR	8277763645	CIVIL	2018	3rd Year
83	3GN16CV108	SINDUJA R	9480358045	CIVIL	2018	3rd Year
84	3GN16CV109	SMITHA	9449358632	CIVIL	2018	3rd Year
85	3GN16CV114	SYED NIZAM UDDIN	8088450914	CIVIL	2018	3rd Year
86	3GN16CV115	SYED REHAN QUADRI	9900876007	CIVIL	2018	3rd Year
87	3GN16CV116	VARUN	8073199904	CIVIL	2018	3rd Year
88	3GN16CV117	VINAYAK BIRADAR	7406353464	CIVIL	2018	3rd Year

Shan
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89	3GNI6CV118	VISHAL	7899384531	CIVIL	2018	3rd Year
90	3GN16CV119	YASER ARAFAT	8951318737	CIVIL	2018	3rd Year
91	3GNI7CV400	ABHISHEK	7022791962	CIVIL	2018	3rd Year
92	3GN17CV402	BASVAKUMAR	8496033349	CIVIL	2018	3rd Year
93	3GN17CV403	M A SUJAHEED	9880430579	CIVIL	2018	3rd Year
94	3GN17CV404	MAHADEV	9449020728	CIVIL	2018	3rd Year
95	3GN17CV405	MAHADEVREDDY	8884496144	CIVIL	2018	3rd Year
96	3GN17CV406	MD IMRAN	9740475719	CIVIL	2018	3rd Year
97	3GN17CV408	MOHD UBAID AHMED	8722901095	CIVIL	2018	3rd Year
98	3GN17CV409	NIVEDITA	7899604030	CIVIL	2018	3rd Year
99	3GNI7CV410	RAHUL	8660998760	CIVIL	2018	3rd Year
100	3GN17CV411	RAKESH	8660114566	CIVIL	2018	3rd Year
101	3GN17CV412	SACHINA	9620263111	CIVIL	2018	3rd Year
102	3GNI7CV413	SACHINKUMAR	8296397270	CIVIL	2018	3rd Year
103	3GN17CV414	SHAM	9483978271	CIVIL	2018	3rd Year
104	3GNI7CV415	SHUGUFTA ALAMI	8970249575	CIVIL	2018	3rd Year
105	3GN17CV417	SYED ROMAN HUSSAIN	9008284623	CIVIL	2018	3rd Year
106	3GN17CV418	SYED SABEER ALI	8123638017	CIVIL	2018	3rd Year
107	3GNI7CV419	VIJAYKUMAR	9880213305	CIVIL	2018	3rd Year
108	3GN17CV420	KUPRENDRA	9741283982	CIVIL	2018	3rd Year
109	3GN17CV421	MOHAMMED ABUZAR ASHFAQ	8867868159	CIVIL	2018	3rd Year
110	3GN17CV422	SAGARIKA	9742208656	CIVIL	2018	3rd Year
111	3GNI7CV423	GANIE ZADA OVAIS	7006547347	CIVIL	2018	3rd Year


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GURU NANAK DEV ENGINEERING COLLEGE BIDAR

(Affiliated to Visvesvaraya Technological University Belagavi & Approved by AICTE New Delhi)
Accredited by NBA (Four UG Programs - Civil, CSE, ECE & EEE till 30-06-2025), ISO Certified 9001-2015
Malloor Road Bidar-585403, Karnataka, India

Department of Information Science & Engineering

Two Days workshop

On

SAP

by

Date: 23.06.2018
to 24.06.2018
Time: 10.00 AM



Pawan Kulkarni
SAP Senior Manufacturing Analyst
Hyderabad
Buckman Laboratories (India) Pvt. Ltd

Venue:
Mini Auditorium

Alumini Co-Ordinator
Taufiq Ahmad

Dean Alumini
Guruprasad Kulkarni

HOD
Madhav Nirgude

Principal
Dr. Ravindra E

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Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING


Academic year 2017-18

CIRCULAR

Date: 20.06.2018

All the students are hereby informed to attend the Two days workshop on
“SAP ” by Pawan kulkarni on 23.06.2018 to 24.06.2018 at 10 am.


Taufiq Ahmed
Coordinator


Madhava Nirgude
HOD, ISE


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Information Science & Engineering

ACADEMIC YEAR: 2017-18

Date: 23-06-2018

Two days workshop Report

On

SAP

Creating Custom Search Engine

You must follow the steps mentioned in the tutorial * from Google to create a Custom Search Project. Note the name of the search project that you have created with the help of the tutorial. You must ensure that you have:

1. Entered **SAP ByDesign** as the search engine keywords. This is used to fine-tune the search results. You can also add additional keywords.

For example: When you search for a term 'Buyer Responsible Missing', Google searches the term in context of SAP Business ByDesign.

2. Ensure that you have selected the option **Include all pages whose address contains this URL**. This takes care of other pages associated with the sites maintained in the custom search engine.
3. Update and make a note of the search engine ID.



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Dhans

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Guru Nanak Dev Engineering College Bidar
Department of Information Science & Engineering

Academic Year:2017-18
Attendance list

Sl No.	USN	Name of the students
1	3GN08IS042	SAURAJ ATUL
2	3GN12IS010	KEERTI
3	3GN13IS003	AMBIKA
4	3GN13IS012	HAREESHKUMAR
5	3GN13IS013	KAILAS RAYAN
6	3GN13IS019	NEETU
7	3GN13IS021	PALLAVI BIRADAR
8	3GN13IS024	POOJA R
9	3GN13IS026	POOJA P
10	3GN13IS027	POOJA G
11	3GN13IS029	PRIYANKA GHOGGE
12	3GN13IS037	STELL RANI
13	3GN14IS002	AMEET KUMAR
14	3G14IS010	DEEPAK
15	3GN14IS017	KRISHNA C
16	3GN14IS027	RAKSHINDA
17	3GN14IS031	SHAMA PARVEEN
18	3GN14IS032	SHIVANI PATIL
19	3GN14IS037	SUDHA B
20	3GN14IS038	SUHASINI
21	3GN14IS039	VIDYADEEPA
22	3GN14IS041	ZOYA MAHAVISH
23	3GN13IS036	SNEHA


Co-ordinator


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Guru Nanak Dev Engg. College, Bidar


HOD ISE



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**Date : 26/02/2018
to 28/02/2018**

time : 9:30 am

WORKSHOP ON

Python Programming

BY: Mr. Manjunath

(SS Infotech Bangalore)

HOD

Prof. Ramesh Patil

Principal

Dr. Ashok Biradar


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

GNDEC/CSE/2017-18/ 255 ACADEMIC YEAR: 2017-18

Date: 22-02-2018

Circular

All the Students are hereby informed to attend the workshop on Python Programming on 26/02/2018 to 28/02/2018 in the Computer Science & Engineering department by the Resource Person Mr. Manjunath , SS Infotech Group Bangalore Attendance will be recorded.

HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Notice Board.

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Guru Nanak Dev Engineering College, Bidar

A
Report on
“Workshop on Python
Programming”

Organized by
Faculty of Computer Science and
Engineering Department

On

DATE: 26-02-2018 to 28-02-2018

Shauk
PRINCIPAL
College, Bidar

Title- “Worshop on Python Programming”

Date: 26-2-2018 to 28-2-2018

Time of event: 09:30 AM

Event Type: Offline

Objective of Program:

1. Build basic programs using fundamental programming constructs like variables, conditional logic, looping, and functions.
2. Work with user input to create fun and interactive programs.
3. Create simple games with images, animations, and audio using our custom beginner-friendly programming library, Wizardlib

Profile of Resource person:

Mr. Manjunath

(SS Infotech Group Bangalore)


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Details of Program:

An webinar on “Worship on Python Programming” was organized by the coordinator Prof. Guruprasad of Computer Science and Engineering Department of Guru Nanak Dev Engineering College, Bidar on 26-2-2018 to 28-2-2018

The resource person delivered the talk on “Worship on Python Programming” & shared his knowledge and experience.

All the students of final year attended the talk


Program Outcome:

1. Participants could get an idea Ideal for prototypes – provide more functionality with less coding
2. Participants were able to learn Object-Oriented and Procedural Programming language
3. Participants were able to learn Open source and large active community base


Number of Students participated:60

Number of faculty participated:02

Event Name: **Worshop on Python Programming**


Prof. Guruprasad K
Assistant Professor
Department of CSE
GNDEC, Bidar.


HOD(CSE)


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Kannur Govt Engg. College, Bidar



 **GPS Map Camera**

Bidar, Karnataka, India

**VGW5+GFF, Vidya Nagar, Bidar, Karnataka 585403,
India**

Lat 17.896342°

Long 77.508563°

26/02/18 10:44 AM GMT +05:30

Shauz
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
Attendance for Phyton programming Workshop

AY:2017-18

Date of Report: 26 to 27 Feb 2018

Sl.No	USN	Name of the student	26/2/2018	27/2/2018	28/2/2018
1	3GN15CS001	ADITYA DIXIT	Aditya	Aditya	Aditya
2	3GN15CS002	AHMADI NAAZ	Naz	—	Naz
3	3GN15CS003	AISHWARYA	Aishwarya	Aishwarya	Aishwarya
4	3GN15CS004	AISHWARYA	Aishwarya	Aishwarya	Aishwarya
5	3GN15CS005	DESHMUKH	Deshmukh	—	Deshmukh
6	3GN15CS006	ALIYA FARHEEN	Aliya	Aliya	Aliya
7	3GN15CS007	ALMA SAFORA	Alma	Alma	Alma
8	3GN15CS008	AMBIKA	Ambika	Ambika	Ambika
9	3GN15CS009	SULTANA	Sultana	—	Sultana
10	3GN15CS010	ANKITA	Ankita	Ankita	Ankita
11	3GN15CS011	ASHA PATEL	—	Asha	Asha
12	3GN15CS012	ASHWINI TELANG	Ashwini	Ashwini	—
13	3GN15CS013	AYESHA MAZHER	Ayesha	Ayesha	Ayesha
14	3GN15CS014	SYESHA SAMEEN	—	—	—
15	3GN15CS015	AYESHA TAHREEM	Tahreem	Tahreem	Tahreem
16	3GN15CS016	BASHARATH SULTANA	Basharath	Basharath	—
17	3GN15CS017	BETTAD SOUMYA	Bettad	Bettad	Bettad
18	3GN15CS018	BHAGYASHREE DANA	Bhagya	Bhagya	Bhagya
19	3GN15CS019	SIDDHARUDHA	Siddharudha	Siddharudha	Siddharudha
20	3GN15CS020	BHANUPRIYA	Bhanupriya	Bhanupriya	Bhanupriya
21	3GN15CS021	C PALLAVI	C. Pallavi	C. Pallavi	C. Pallavi
22	3GN15CS022	CARMEI HONEY	Charmi	Charmi	Charmi
23	3GN15CS023	CHAITANYA R	—	Chaitanya	Chaitanya
24	3GN15CS024	CHANDRAKALA	Chandrakala	Chandrakala	Chandrakala
25	3GN15CS025	DEVIKA	Devika	Devika	—
26	3GN15CS026	DINESH	Dinesh	Dinesh	Dinesh
27	3GN15CS027	GEETABAI	Geetabai	—	Geetabai
28	3GN15CS028	HARISH	Harish	Harish	Harish
29	3GN15CS029	HARSHARANI KOTE	Harsharani	Harsharani	Harsharani
30	3GN15CS030	HARSHITA	Harshita	Harshita	Harshita
31	3GN15CS031	SHIVKUMAR	—	Shivkumar	Shivkumar
32	3GN15CS032	IFRAH YAMEEN	Ifrah	Ifrah	Ifrah
33	3GN15CS033	JOSHUA	Joshua	Joshua	Joshua
34	3GN15CS034	KAJAL	Kajal	Kajal	Kajal
35	3GN15CS035	KEERTI POL	Keerti	Keerti	Keerti

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Guru Nanak Dev Engineering College, Bidar

Dhanu
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36	3GN15CS036	KIRITI PATIL	VP	VP	VP
37	3GN15CS037	KULSUM KASHIFA	Kulsum	Kulsum	—
38	3GN15CS038	LAVANYA	—	Lavanya	Lavanya
39	3GN15CS039	LEKITHA K BAJAJ	Lekitha	Lekitha	—
40	3GN15CS040	MAHANANDA	Mahananda	Mahananda	Mahananda
41	3GN15CS041	MAYURI	May	May	May
42	3GN15CS042	MD FAIZAN	—	MD Faizan	MD Faizan
43	3GN15CS043	MD SHATEEL	MD Shateel	MD Shateel	MD Shateel
44	3GN15CS044	ZAHEERUDDIN	Zaheer	Zaheer	Zaheer
45	3GN15CS045	MEGHA	Megha	—	Megha
46	3GN15CS046	MONIKA REDDY	Monika	Monika	—
47	3GN15CS047	NADA KHIZAR HASHMI	Nada	Nada	Nada
48	3GN15CS048	NAGMANI MADNURE	Nagmani	Nagmani	Nagmani
49	3GN15CS049	NEHA ANJUM	Neha	Neha	Neha
50	3GN15CS050	NIDA TAHREEM	—	Nida	Nida
51	3GN15CS051	NITHARIKA	Nitharika	Nitharika	Nitharika
52	3GN15CS052	NIKEETA BIRADAR	Nikeeta	Nikeeta	Nikeeta
53	3GN15CS053	NIKITA	Nika	Nika	—
54	3GN15CS054	NISHA MULGE	Nisha	Nisha	—
55	3GN15CS055	NISHITHA	Nishitha	—	Nishitha
56	3GN15CS056	JADHAV	Jadhav	Jadhav	Jadhav
57	3GN15CS057	OMKAR	Omkar	Omkar	Omkar
58	3GN15CS058	OMKAR HIREMATH	Omkar	Omkar	Omkar
59	3GN15CS059	PANDURANG	Pandurang	Pandurang	Pandurang
60	3GN15CS060	PATERSON SUNDER	Pateron	Pateron	—

(HOD CSE)

Head of Computer Science &
Engineering Department,
Sri Sai Institute of Engineering & Technology,
Bidar

Shankar

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Sri Sai Institute of Engineering & Technology, Bidar



Guru Nanak Dev Engineering College, Bidar

Affiliated to Visvesvaraya Technological University, Belagavi
approved by AICTE New Delhi, ISO Certified Institute ISO 9001/2015

Department of Civil Engineering

Organizing seminar on

"Estimation and costing by Newton software"

On 19th Feb. 2028

PRINCIPAL
Guru Nanak Dev Engg. College, Bidar

Resource person

Er. Sangamesh Hugar, Technical Head, Newton software, PUNE



Date: 10-02-18

Circular

All the Civil engineering Students of 4TH Sem are here by informed to attend one day seminar on "Estimation & Costing by Newton Software" on 19-02-2018 .


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GNDEC-BIDAR.


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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF CIVIL ENGINEERING

To

Date: 02/02/2018

Er. SANGAMESH HUGAR
Technical head, Newtons software
Pune

Sub – Seminar on NEWTONS SOFTWARE

Respected Sir,

It gives me immense pleasure to invite you as guest speaker to address our students on 'Newton's Software'. Your thoughts would enable our Faculties and students to gain knowledge from your expertise.

Kindly communicate your acceptance at the earliest. This will enable us to prepare for successful lecture.

Anticipating favourable reply from your end.

Thank you

HOD

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Department Of Civil Engineering
GNDEC-BIDAR.


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Guru Nanak Dev Engg. College Bidar

Program conduction report

The Department of civil engineering has organized a seminar on "Estimation and Coasting of Structures by Newtons-software" at GNDEC Campus on 19/02/2018 at 12:15 noon.

The students of IVth Semester are actively participated in the program and learnt how to use the software in real time projects and also its advantages in calculating the quantities of construction materials quickly.

The management of GNDEC and staff members of civil engineering department have supported and encouraged the students for participating in such activities.

EVENT: seminar on "Estimation and Coasting of Structures by Newtons-software"

Organised by: Department of civil engineering.

Organization: GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Coordinator: Prof. Parashuram Lokre

Date: 19/02/2018

Time: 12:15 PM TO 01:20 PM


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Department Of Civil Engineering
GNDEC-BIDAR


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Guru Nanak Dev Engineering College, Bidar



Bidar, Karnataka, India

VGVB+64J, CMC Colony, Malloor, Bidar, Karnataka 585403, India

Lat 17.89251°

Long 77.510165°

18/02/18 02:33 PM GMT +05:30

Google



Bidar, Karnataka, India

VGVB+64J, CMC Colony, Malloor, Bidar, Karnataka 585403, India

Lat 17.89251°

Long 77.510165°

18/02/18 02:33 PM GMT +05:30

Google

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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF CIVIL ENGINEERING

Attendance

SEM : IV

Date :

Sl. No.	USN	Name of Student	Signature
1	3GN16CV003	ABZAL	Abzal
2	3GN16CV005	ALI BIN AYED JABRI	Ali
3	3GN16CV008	AMBIKA	Ambika
4	3GN16CV011	ASHIRWADA	Ashirwada
5	3GN16CV013	AVINASH	Avinash
6	3GN16CV014	B SACHHIN	B.S. Sachin
7	3GN16CV015	BASWANJALI PATIL	Baswanjali
8	3GN16CV016	BHAGYAVANTHA	Bhagyavantha
9	3GN16CV018	BHUJBAL MARUTHI LAXMAN	Bhujbal
10	3GN16CV019	CHAITANYA	Chaitanya
11	3GN16CV020	CHANCHAL	Chanchal
12	3GN16CV021	DATTARTRAYA	Dattatraya
13	3GN16CV023	JABER PATEL	Jaber
14	3GN16CV025	JYOTTI BIRADAR	Jyoti
15	3GN16CV027	KAVERI	Kaveri
16	3GN16CV028	KIRANKUMAR	Kirankumar
17	3GN16CV029	KOYALE SHITAL BHARAT	Koyale
18	3GN16CV030	LIMRAJ AULE	Limraj
19	3GN16CV032	M.A.FAIZAN	M.A. Faizan
20	3GN16CV034	MALLIKARJUN BIRADAR	M. Biradar
21	3GN16CV035	MANASI	Manasi
22	3GN16CV036	MD ABRAR AHMED	MD. Abrar
23	3GN16CV037	MD AMER	MD. Amer
24	3GN16CV039	MD AWES SHADAB	MD. Awes
25	3GN16CV041	MD FARAZ HUSSAIN	MD. Hussain
26	3GN16CV043	MD HUZAIFA QURESHI	MD. Huzaifa
27	3GN16CV044	MD IRFAN ALI	MD. Irfan
28	3GN16CV045	MD KASHIF PARVEZ	MD. Kashif
29	3GN16CV046	MD MATEEN ASLAM	MD. Mateen
30	3GN16CV047	MD OSMAN PATEL	MD. Osman
31	3GN16CV048	MD SALAHUDDIN	MD. Salahuddin
32	3GN16CV049	MD SHAHBAAZ AHMED	MD. Shahbaz
33	3GN16CV051	MD SUFIYANUDDIN	MD. Sufiyan
34	3GN16CV052	MD. SUHAIL KHAN	MD. Suhail
35	3GN16CV053	MD UBAID AHMED	MD. Ubaid
36	3GN16CV054	MD. ZUBAIR KHAN	MD. Zubair
37	3GN16CV056	MOHHAMED KASHIF ABDULLAH	MD. Kashif
38	3GN16CV057	MOHAMMED ABDUL YOUNUS	MD. Younus
39	3GN16CV058	MOHAMMED AMAIR	MD. Amair
40	3GN16CV059	Mohammed Asif Ali	MD. Asif Ali
41	3GN16CV060	Mohammed Ismail Ul Haq	MD. Ismail
42	3GN16CV062	MOHAMMED RIZWANUDDIN	MD. Rizwan
43	3GN16CV063	MOHAMMED TARIQ NOUMAN	MD. Tariq
44	3GN16CV065	MPOHD ASHFAQ AHMED	MD. Ashfaq
45	3GN16CV067	MOHD IRFAN AHMED KHAN	MD. Irfan
46	3GN16CV068	MOHD SOHEL TAMBALI	MD. Sohail
47	3GN16CV069	N.Pallavi	N. Pallavi
48	3GN16CV070	NAGESH	Nagesh
49	3GN16CV074	NITISH BIRADAR	Nitish
50	3GN16CV075	P BHAVANI	P. Bhavani
51	3GN16CV076	PALLAVI	Pallavi
52	3GN16CV077	PANCHAL KIRAN	Panchal
53	3GN16CV078	PAVAN	Pavan
54	3GN16CV080	POOJA	Pooja

Shaw...
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55	3GN16CV081	PRAMOD	<i>Pramod</i>
56	3GN16CV082	PRASANNAKUMAR	<i>Prasanna</i>
57	3GN16CV083	PRASHANTH	<i>Prashanth</i>
58	3GN16CV084	PRATIKA	<i>Pratika</i>
59	3GN16CV085	PREET TURKAY	<i>Preet</i>
60	3GN16CV086	PRIYANKA	<i>Priyanka</i>
61	3GN16CV087	RACHAPPA	<i>Rachappa</i>
62	3GN16CV088	RAGHAVENDRA	<i>Raghavendra</i>
63	3GN16CV091	RAM RATHOD	<i>Ram Rathod</i>
64	3GN16CV092	RAVIKIRAN	<i>Ravikiran</i>
65	3GN16CV094	Riayaz Ur Rahman	<i>Riayaz</i>
66	3GN16CV098	SANDHYA	<i>Sandhya</i>
67	3GN16CV099	SANGAMESH	<i>Sangamesh</i>
68	3GN16CV100	SAYYAD HUSSAIN	<i>Sayyad</i>
69	3GN16CV102	SHIVANAND	<i>Shivanand</i>
70	3GN16CV103	SHIVASHANKAR	<i>Shivashankar</i>
71	3GN16CV104	SHIVSHANKAR	<i>Shivshankar</i>
72	3GN16CV106	SHRIKANT YADAV	<i>Shrikant</i>
73	3GN16CV107	SIDDESHWAR SHETKAR	<i>Siddeshwar</i>
74	3GN16CV108	SINDUJA R	<i>Sinduja</i>
75	3GN16CV109	SMITHA	<i>Smitha</i>
76	3GN16CV114	SYED NIZAM UDDIN	<i>Syed Nizam</i>
77	3GN16CV115	SYED REHAN QUADRI	<i>Syed Rehan</i>
78	3GN16CV116	VARUN	<i>Varun</i>
79	3GN16CV117	VINAYAK BIRADAR	<i>Vinayak</i>
80	3GN16CV118	VISHAL	<i>Vishal</i>
81	3GN16CV119	YASER ARAFAT	<i>Yaser Arafat</i>
82	3GN17CV400	ABHISHEK	<i>Abhishek</i>
83	3GN17CV401	ARUN	<i>Arun</i>
84	3GN17CV402	BASVAKUMAR	<i>Basvakumar</i>
85	3GN17CV403	MA SUJAHEED	<i>Ma Sujaheed</i>
86	3GN17CV404	MAHADEV	<i>Mahadev</i>
87	3GN17CV405	MAHADEVREDDY	<i>Mahadevreddy</i>
88	3GN17CV406	MD IMRAN	<i>MD Imran</i>
89	3GN17CV407	MOHAMMED BASEER UL HASAN	<i>Mohammed Baseer</i>
90	3GN17CV408	MOHD. UBAID AHMED	<i>Mohd. Ubaid</i>
91	3GN17CV409	NIVEDITA	<i>Nivedita</i>
92	3GN17CV410	RAHUL	<i>Rahul</i>
93	3GN17CV411	RAKESH	<i>Rakesh</i>
94	3GN17CV412	SACHINA	<i>Sachina</i>
95	3GN17CV413	SACHINKUMAR	<i>Sachinkumar</i>
96	3GN17CV414	SHAM	<i>Sham</i>
97	3GN17CV415	SHUGUFITA ALAMI	<i>Shugufita</i>
98	3GN17CV416	SNEHA	<i>Sneha</i>
99	3GN17CV417	SYED ROMAN HUSSAIN	<i>Syed Roman</i>
100	3GN17CV418	SYED SABEER ALI	<i>Syed Sabeer</i>
101	3GN17CV419	VIJAYKUMAR	<i>Vijaykumar</i>

Dhans
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 Guru Nanak Dev Engg. College, ...

Geetay




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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical and Electronics Engineering

Date: 04/01/2018

Circular

Dear Students,

I am pleased to announce that we will be organizing One month PGDIA Training by Prolific System Bengaluru from 9/01/2018 to 8/2/2018

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

[HOD, EEE]

Copy to:

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


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Guru Nanak Dev Engg. College, Bidar

Date: 21.12.2017

To,
Mr. Kalikovan Trainer ,
Profilic Systems and technologies

Subject: Invitation to deliver a seminar –reg..

With reference to the above subject, department of EEE, Guru Nanak Dev Engineering College, Bidar cordially invites you to conduct a One month PGDIA Training

We will be very kind of you, if you can send your acceptance along the date at the earliest.

Sincerely yours



Dr. Neelshetty K

HOD EEE

GNDEC, Bidar



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Guru Nanak Dev Engg. College, Bidar

Acceptance Letter

To,

HOD EEE

GNDEC BIDAR

Subject: Acceptance to your Invitation to deliver a Seminar- regarding

As per the Invitation letter dated on 21.12.2017 , I am Accepting your invitation and I would like to conduct training program on , “PGDIA” from 9/01/2018 to 8/2/2018

Thanking you Sir

Yours faithfully



Mr. Kalikovan

Trainer ,

Profic Systems and technologies



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Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Electrical & Electronics Engineering

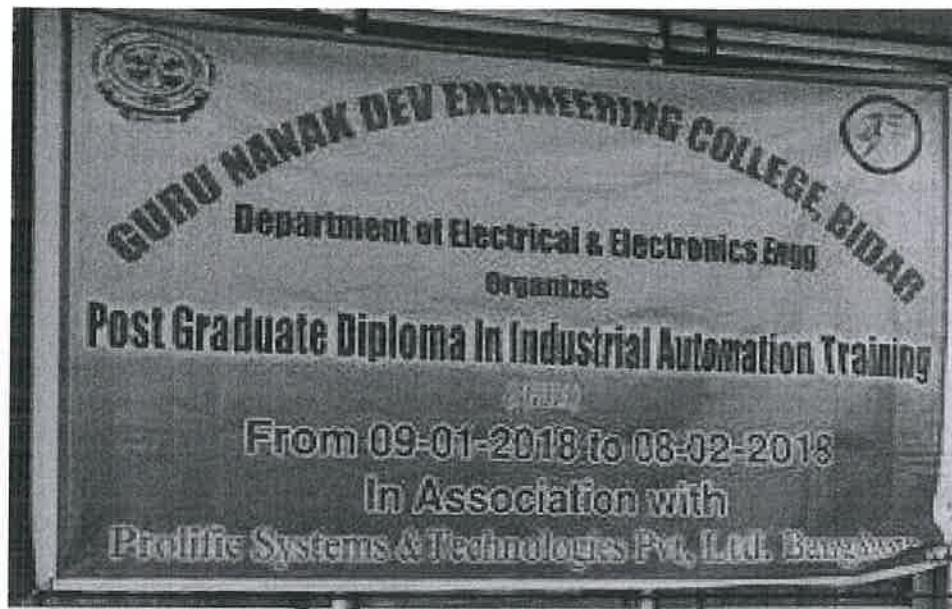
About One month PGDIA from 09-01-2018 to 08-02-2018

In this course, you will learn Industrial Automation concepts and develop a project using PLC, hands-on. The PLC project that you develop will contain a pick & place robot and a conveyor belt system.

As a part of the course, you will build and program the PLC project in such a way that the robot can automatically pick and place components and works in sync with the conveyor belt system. You will also learn about:

1. PLC
2. SMPS
3. Relays & Motors
4. Programming the PLC


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Resource Persons: Mr. Kalikovan & Team

Prolific Systems & Technologies Pvt.Ltd , Bangalore

Topics Covered

- Introduction to industrial automation
- Introduction to PLC
 - Internal Architecture of PLC
 - Introduction to SMPS
- Basics of PLC Programming
 - PLC programming concepts
 - Basic programming with PL Soft
- Pick & Place Robot using PLC
- Conveyor Belt using PLC
- Industrial Automation using PLC
- Programming logic for Industrial Automation project

What is PLC and how its works?

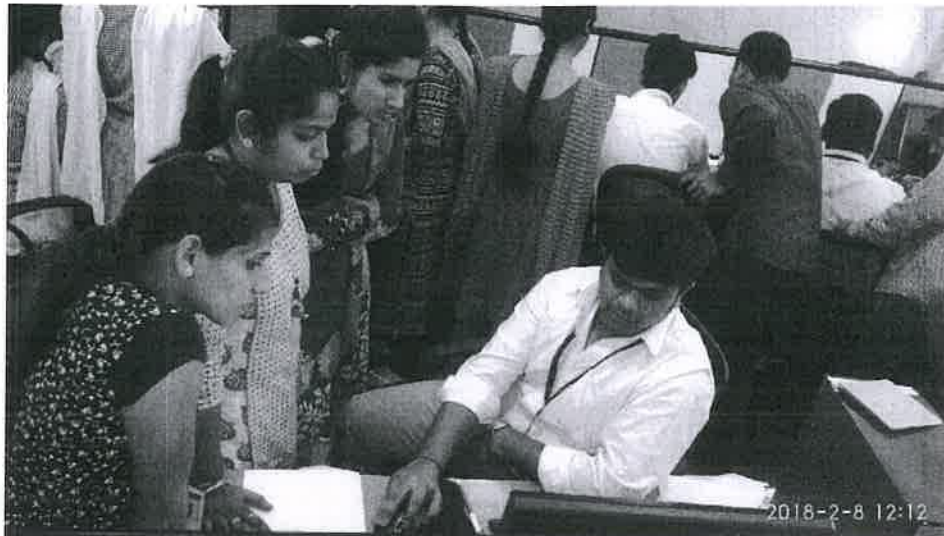
- A PROGRAMMABLE LOGIC CONTROLLER (PLC) is an industrial computer control system that continuously monitors the state of input devices and makes decisions based upon a custom program to control the state of output devices.


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Shruti

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Dhans
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Number of Students Registered: 35

Number of Students Placed: 15


Number of Students Opted for Higher Studies or Competitive Exam Preparation: 20

Student List

S.NO.	USN	NAME OF THE STUDENT
1	3GN14EE001	AMISHA PATL
2	3GN14EE002	ANAND CHAVARE
3	3GN14EE003	APOORVA
4	3GN14EE004	ARATI
5	3GN14EE005	ASHA
6	3GN14EE006	AVINASH DESHPANDE
7	3GN14EE007	BHONDU SHAILESH
8	3GN14EE008	CHRISTA KUMARI
9	3GN14EE009	DEEPIKA
10	3GN14EE010	GURURAJ
11	3GN14EE011	IQRA JABEEN
12	3GN14EE012	JADHAV SUNIL
13	3GN14EE013	JAWAKE POOJA
14	3GN14EE014	JHABAR MAL
15	3GN14EE015	JIROBE DEEPIKA
16	3GN14EE016	KAVERI
17	3GN14EE017	KAVYA
18	3GN14EE018	LAXMIKANT
19	3GN14EE019	LIHEENA TARANNUM
20	3GN14EE020	M.S. SAMREEN KAUSER
21	3GN14EE021	MD. AMMANUDDIN
22	3GN14EE022	MD JALEEL
23	3GN14EE023	MD. MUJEEB
24	3GN14EE024	MEGHA RANI
25	3GN14EE025	MOHAMMED HUSSAIN
26	3GN14EE026	NAGESH
27	3GN14EE027	PADMARAJ


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		KULKARNI
28	3GN14EE028	PANKAJA
29	3GN14EE029	PATIL ARCHANA
30	3GN14EE030	POOJA N PARSHETTY
31	3GN14EE031	PRATEEK SHIVAGOL
32	3GN14EE032	PRATIKSHA DESHMUKH
33	3GN14EE033	PRIYANKA
34	3GN14EE034	PRIYANKA
35	3GN14EE035	PRIYANKA CHOUHAN


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GURU NANAK DEV ENGINEERING COLLEGE BIDAR

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

DEPARTMENT OF MBA

ORGANISING

Workshop On

STOCK MARKET ORIENTATION



BY:

MR. SAMPATHKUMAR

Branch Head Geojit GNP Paribas, Bidar.

DATE: 11-11-2017

Prof: Harshavardhan M
Coordinator

VENUE:
GNDC BIDAR.

Prof: Jyoti A
HOD

Harshavardhan M
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Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2017-18

Date: 09-11-2017

Circular

All the MBA students are hereby informed to attend the Workshop on “Stock Market Orientation” on 11-11-2017, in Room No:203 without fail. Attendance will be recorded.


Coordinator


HOD

Copy To,

1.Department Notice Board.


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Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

MASTER OF BUSINESS ADMINISTRATION

ACADEMIC YEAR: 2017-18

Date: 11-11-2017

Report

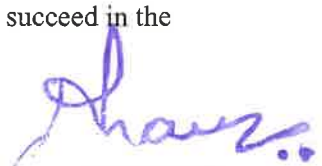
On

Stock Market Orientation


Understanding of financial markets: An orientation program provides MBA students with a basic understanding of the stock market and how it functions. This knowledge is valuable for those pursuing careers in finance, investment banking, or corporate finance.

1. Real-world experience: MBA students can benefit from participating in stock market. This experience can help them develop analytical and decision-making skills required in the finance industry.
2. Career prospects: With the knowledge gained from a stock market orientation program, MBA students can explore careers in finance, investment banking, or corporate finance. These fields offer promising career prospects with competitive salaries and benefits.
3. Personal finance management: MBA students can also benefit from learning how to manage their own finances and investments through the orientation program. This knowledge can help them make informed decisions about their personal finances and investments.

Overall, a stock market orientation program can provide MBA students with valuable knowledge, experience, and networking opportunities that can help them succeed in the finance industry.


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 Coordinator


 HOD


 PRINCIPAL
 P. V. M. D. Engg. College, Bidar

Guru Nanak Dev Engineering College, Bidar
Department of MBA
Workshop on Stock Market Orientation
Academic Year: 2017-18
Attendance Sheet

Date: 11-11-2017

Sl.NO	Enrollment Number	Name	Student sign
1	3GN17MBA01	AISHWARYA	Aishwarya
2	3GN17MBA02	AKKANAGAMMA	Akkanagamma
3	3GN17MBA03	AKSHAYKUMAR	Akshaykumar
4	3GN17MBA04	AMBAJI	Amalaji
5	3GN17MBA05	ARCHANA	Archana
6	3GN17MBA06	ARJUN	Arjun
7	3GN17MBA07	ASHWINI	Ash
8	3GN17MBA08	CHANDINI	Chandini
9	3GN17MBA09	CHANDRAKANTH	Chandrakanth
10	3GN17MBA10	DEEPIKA	Deepika
11	3GN17MBA11	DEVIDAS	Devidas
12	3GN17MBA12	FARHEN BEGUM	Begum
13	3GN17MBA13	GAYATRI	Gayatri
14	3GN17MBA14	GEETA	Geeta
15	3GN17MBA15	HANUMANTH	Hanumanth
16	3GN17MBA16	JUNEAD AHMED	Junead
17	3GN17MBA17	K AKASH	Akash
18	3GN17MBA18	KARBASAPPA	Karbasappa
19	3GN17MBA19	KONALE PRAVINKUMAR	Konale
20	3GN17MBA20	KOTTAM JYOTHI	Jyothi
21	3GN17MBA21	LOKESH	Lokesh
22	3GN17MBA22	MD FAISUR RAHMAN	Faisur
23	3GN17MBA23	MOHAMMED JAWAD AHMED	Mohammed
24	3GN17MBA24	MOHD AFROZ	Mohd
25	3GN17MBA25	PALLAVI	Pallavi
26	3GN17MBA26	PANDURANG	Pandurang
27	3GN17MBA27	PAUL	Paul
28	3GN17MBA28	POOJA	Pooja
29	3GN17MBA29	PRABHAKAR	Prabhakar
30	3GN17MBA30	PRADEEP	Pradeep
31	3GN17MBA31	PRAGATI	Pragati
32	3GN17MBA32	PRASADKUMAR	Prasad
33	3GN17MBA33	RADHIKA	Radhika
34	3GN17MBA34	RAHUL SRIMANTH	Rahul
35	3GN17MBA35	RAJKUMAR	Rajkumar



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36	3GN17MBA36	RAJANIKANT	<u>R</u>
37	3GN17MBA37	RAVISHANKAR	<u>Ravish</u>
38	3GN17MBA38	RENUKA	<u>Renuka</u>
39	3GN17MBA39	ROHIT	<u>Rohit</u>
40	3GN17MBA40	SACHIN	<u>AB</u>
41	3GN17MBA41	SAHANA	<u>Sachin</u>
42	3GN17MBA42	SATISHKUMAR	<u>Satish</u>
43	3GN17MBA43	SHAHEDA	<u>Shaheda</u>
44	3GN17MBA44	SHARANAMMA	<u>Sharan</u>
45	3GN17MBA45	SHIVKUMAR	<u>Shiv</u>
46	3GN17MBA46	SIDDAGONDA	<u>AB</u>
47	3GN17MBA47	SOUMYASHREE	<u>Soumya Shree</u>
48	3GN17MBA48	SUDHARANI	<u>Sudharani</u>
49	3GN17MBA49	SUHASINI	<u>Suhasini</u>
50	3GN17MBA50	SUMEDHA	<u>Sumedha</u>
51	3GN17MBA51	SUNILKUMAR	<u>Sunil</u>
52	3GN17MBA52	SWATI	<u>Swati</u>
53	3GN17MBA53	SYED ZEESHAN	<u>Syed Zeeshan</u>
54	3GN17MBA54	VEERENDRA SINGH	<u>Veerendra</u>

12/10/25

Coordinator

12/10/25

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

Shau

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**GURU NANAK DEV
ENGINEERING COLLEGE, BIDAR**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:
3/10/2017
Time: 10:00
AM

**WEBINAR ON
BITCOIN**

BY: Mr. Naveen CT
(VP, UNICOIN Bangalore)

HOD

Prof. Ramesh Patil

Principal

Dr. Ashok Biradar

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2017-18



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Department of Computer Science & Engineering Department

ACADEMIC YEAR: 2017-18

GNDECB/CSE/2017-18/280

Date: 01-10-2017

Circular

All the Students are hereby informed to attend a webinar on **BITCOIN** on 03-10-2017 in the Computer Science & Engineering Department by Mr.Naveen CT, VP UNICOIN Bangalore. Attendance will be recorded.


HOD CSE

Copy To,

1. The Principal
2. The HOD CSE
3. Students
4. Notice Board.

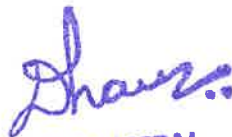

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A
Report on
“Webinar on BITCOIN”

**Faculty of Computer Science and
Engineering Department**

On

DATE: 03-10-2017



PRINCIPAL

Dr. Manak Dev Engg. College, Bidar

Title- "Webinar on BITCOIN"

Date: 03-10-2017

Time of event: 10:00 AM

Event Type: Offline

Objective of Program:

1. What is bitcoin and how does it work?
2. Can bitcoin be converted to cash?
3. What is the purpose of bitcoin?
4. What are the problems with bitcoin?

Profile of Resource person:

Name: Mr. Naveen C T

Designation: VP

Employee : UNICOIN, Bangalore


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Details of Program:

An webinar on "Webinar on BITCOIN" was organized by the coordinator Prof. Guruprasad of Computer Science and Engineering Department of Guru Nanak Dev Engineering College, Bidar on 10th march 2017.

The resource person delivered the talk on "Webinar on BITCOIN" & shared his knowledge and experience.

All the students of pre final year and final year attended the talk

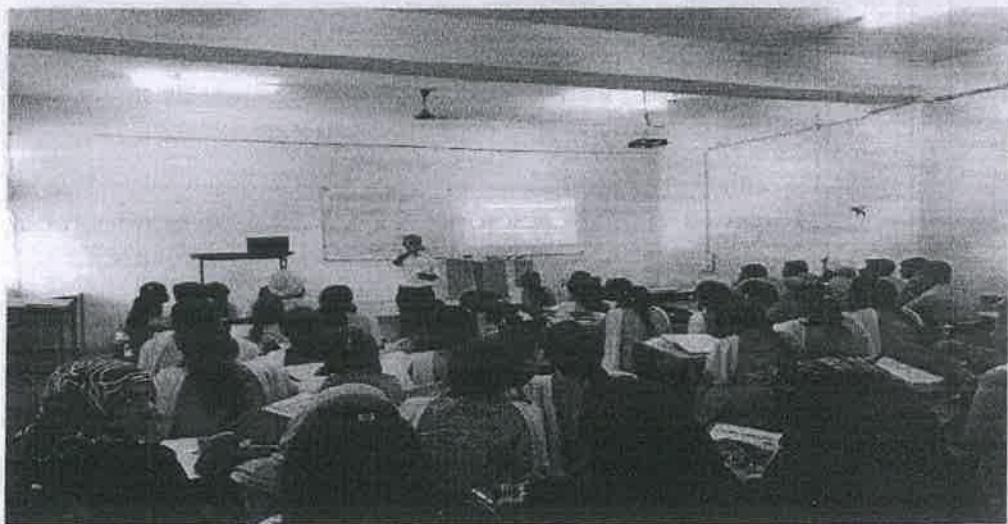
Program Outcome:

1. Participants could get an idea detect problems that affect a user's productivity.
2. Participants were able to face Displaying the information for the benefit of the system administrator
3. Participants were able Tracking changes made to the system and applications



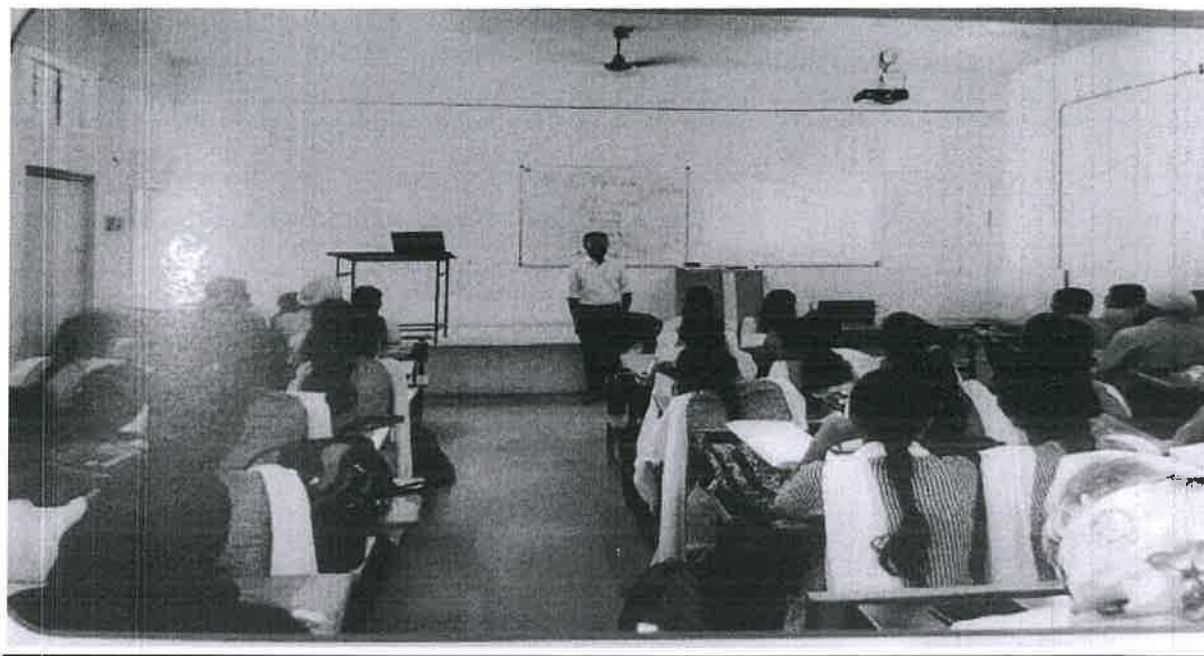
Explanation what a virtual currency is, the different types of virtual currency that exist, and where Bitcoin fits into that categorisation. then go on to describe how Bitcoin works and what we know about its use in Sweden. Finally, discuss Bitcoin's benefits and risks, and the difficulties it may face in future.

Gallery:



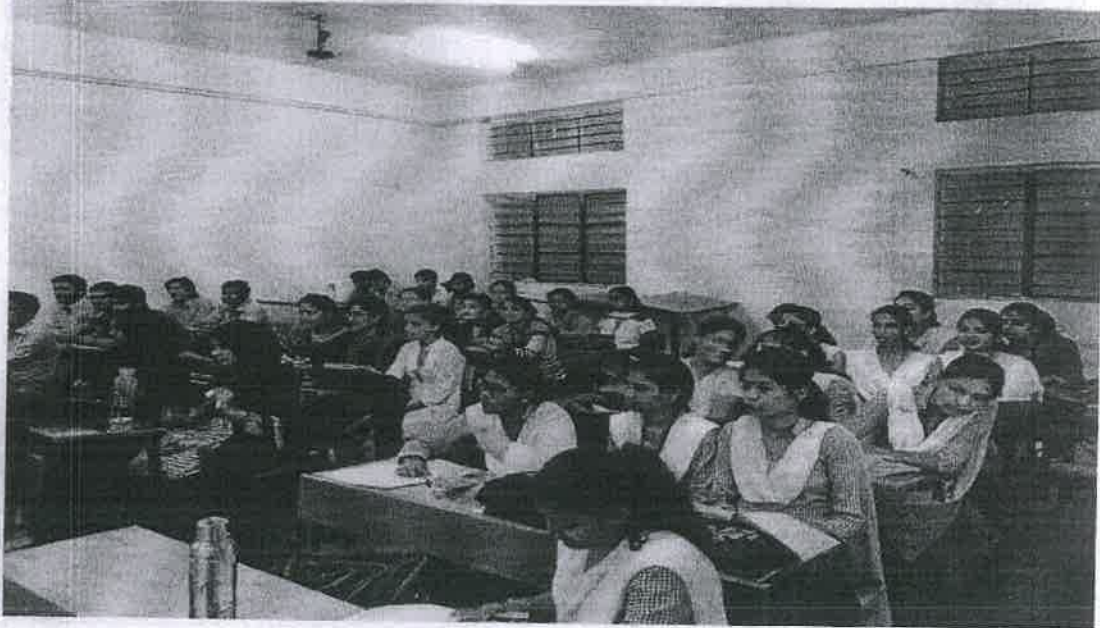
Mr. Naveen CT VP Unicoi Bangalore conducting session on BIT COIN

DEPT OF COMPUTER SCIENCE AND ENGINEERING, GNDEC BIDAR



Bhawana
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Guru Nanak Dev Engg. College, Bidar
Guru Nanak Dev Engg. College, Bidar



Final year Students attending session on BIT COIN

Important point discussed during session:

- What is a BIT COIN?
- What is the impact of using BIT COIN?
- What is the purpose of using BIT COIN in current market?
- What are advantages of using BIT COIN?
- Career Guidance and various opportunities of BIT COIN discussed in session.

Session was concluded with vote of thanks by Asst Prof. Guru Prasad CSE Dept .

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Guru Nanak Dev Engg. College, Bidar

Number of Students participated: **81**

Number of faculty participated: **02**

Event Name: **Webinar on BITCOIN**

Organized by


Prof. Guruprasad K
Assistant Professor
Department of CSE
GNDEC, Bidar.


HOD(CSE)


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Guru Nanak Dev Engg. College, Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
A.Y 2017-18

Sl.no	NAME	USN	SIGN
1	A PRABUDDHA	3GN14CS001	Prab
2	ABHIJEET KULKARNI	3GN14CS002	Abhi
3	AKASH	3GN14CS005	Akash
4	ASHWINI	3GN14CS012	Ashwin
5	BAMBALGE CHETANA	3GN14CS015	Bambalge
6	BASAVAJOTI	3GN14CS016	Basavajoti
7	BHAGYASHREE	3GN14CS017	Bhagya
8	DEVIKA	3GN14CS022	Devika
9	DIVYA	3GN14CS023	Divya
10	HARSHA DIGWAL	3GN14CS025	Harsha
11	M C S A J L S SWAPNA	3GN14CS032	Swapna
12	MONIKA	3GN14CS035	Monika
13	NEETHIPRIYA	3GN14CS037	Neethi
14	PALLAVI	3GN14CS043	Pallavi
15	PALLAVI NAGESHWAR	3GN14CS045	Pallavi
16	POOJA B	3GN14CS047	Pooja
17	POOJA	3GN14CS048	Pooja
18	PRABHJOTSINGH	3GN14CS049	Prabhjot
19	PRIYANKA KOTE	3GN14CS053	Priyanka
20	RAMANDEEP SINGH	3GN14CS057	Ramandeep
21	RENUKA PATIL	3GN14CS059	Renuka
22	RUKMINI	3GN14CS065	Rukmini
23	S. BALJEET KAUR	3GN14CS067	Baljeet
24	SALOME	3GN14CS071	Salome
25	SANGAMESH GHULE	3GN14CS073	Sangamesh
26	SAROJA R.K.	3GN14CS076	Saroja
27	SHIVANAND	3GN14CS081	Shivanand
28	SHREELAXMI N.	3GN14CS082	Shreelaxmi
29	SHUBHAM KULKARNI	3GN14CS084	Shubham
30	SNEHA SOMA	3GN14CS088	Sneha
31	SOMESHWAR	3GN14CS090	Someshwar
32	SUBIYA	3GN14CS092	Subiya
33	SYED SALMAN	3GN14CS096	Syed Salman
34	UZMA KAUSAR	3GN14CS101	Uzma
35	VACHANAJYOTI C	3GN14CS102	Vachanajyoti
36	VINEETA PATIL	3GN14CS107	Vineeta
37	ZAINAB SAMEEN	3GN14CS109	Zainab
38	NAGRAJ	3GN15CS405	Nagraj
39	MOMIN MOHSEEN	3gn15cs404	Momin
40	SHREEDEVI	3GN15CS406	Shreedevi
41	PRABHU	3GN15CS407	Prabhu
42	SYED NEHA BANU	3GN15CS408	Syed Neha

HOD CSE

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
A.Y 2017-18

Sl.no	NAME	USN	SIGN
1	AISHWARYA	3GN15CS003	Aishwarya
2	AMINA JAVERIYA	3GN15CS009	Amina
3	ANKITA POLA	3GN15CS010	Ankita
4	BETTAD SOUMYA	3GN15CS017	Bettad
5	BHANUPRIYA	3GN15CS020	Bhavana
6	CHAITANYA R	3GN15CS023	Chaitanya
7	DINESH	3GN15CS026	Dinesh
8	HARSHITA	3GN15CS030	Harshita
9	JOSHUA	3GN15CS033	Joshua
10	KAJAL	3GN15CS034	Kajal
11	KEERTI POL	3GN15CS035	Keerti
12	KIRTI PATIL	3GN15CS036	Kirti
13	KULSUM KASHIFA	3GN15CS037	Kulsum
14	LEKITHA BAJAJ	3GN15CS039	Lekitha
15	MAYURI ADEPPA	3GN15CS041	Mayuri
16	MONIKA REDDY	3GN15CS046	Monika
17	PATERSON SUNDER	3GN15CS060	Pateron
18	PAVANI	3GN15CS062	Pavani
19	POOJA BHUJANGE	3GN15CS063	Pooja
20	POOJA PATIL	3GN15CS067	Pooja Patil
21	PRIYANKA PATIL	3GN15CS072	Priyanka
22	RAMYAKRISHNA	3GN15CS076	Ramyakrishna
23	REVATI BIRADAR	3GN15CS078	Revati
24	SAM DANIEL	3GN15CS080	Sam Daniel
25	SHIVANI DWIVEDI	3GN15CS082	Shivani
26	SHWETA	3GN15CS085	Shweta
27	SHWETA B	3GN15CS086	Shweta B
28	SIMRANBANI	3GN15CS087	Simran
29	SNEHA BHANDARE	3GN15CS088	Sneha
30	SONUBAI	3GN15CS092	Sonubai
31	SUDARSHAN	3GN15CS095	Sudarshan
32	SUDHA K PATIL	3GN15CS096	Sudha
33	SUDHARANI	3GN15CS097	Sudharani
34	U.SAI MANASA	3GN15CS102	U.Sai
35	VARSHA	3GN15CS108	Varsha
36	VJETA PATIL	3GN15CS110	Vjeta
37	ZAREENA FATIMA	3GN15CS112	Zareena
38	DURGA	3GN16CS401	Durga
39	MD TAJAMMUL SHAH	3GN16CS402	Tajammul

HOD/CSE

Shau

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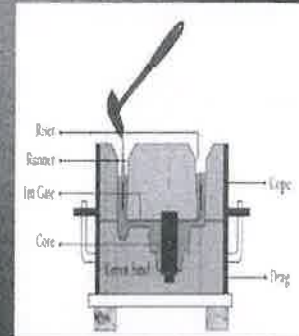
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MECHANICAL ENGINEERING DEPARTMENT



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT



Hands on work shop
on
Casting Processes



Expert: Er. Vijay B

Kritika technical academy
Nagpur

Date: 12/9/2017 to 15/09/2017

Venue: Mechanical Seminar hall

Shaw
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 08/09/2017

Circular

All the Final year students of Mechanical engineering are hereby informed to attend the Hands on work shop on "**Casting Processes**" from 12/9/2017 to 15/09/2017, in Mechanical Seminar hall without fail. Attendance will be recorded every day.

NAG

Coordinator

Rohit

HOD

Copy To,

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

Shan
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Date: 18/12/2022

Report

Hands on work shop on” **Casting Processes**” is conducted from 12/9/2017 to 15/09/2017 in Mechanical Seminar hall of Final year students of Mechanical engineering. Total 82 students were participated in the workshop. Er.Vijay B of KRITIKA TECHNICAL ACADEMY, NAGPUR was the speaker; Students understood Casting processes involve the use of molten material, usually metal. This molten material is then poured into a mould cavity that takes the form of the finished part. The molten material then cools, with heat generally being extracted via the mould, until it solidifies into the desired shape.



NAG

Coordinator

Copy To,

1. Principal.
2. Academic Coordinator.

Sharma

HOD

Sharma
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GURU NANAK DEV ENGINEERING COLLEGE, BIDAR
MECHANICAL ENGINEERING DEPARTMENT

Number of students attended / participated

Sl. No.	USN	Name of the Student	Program
1	3GN10ME025	DHAMMADEEP	ME
2	3GN11ME063	MD. SUFIYAN	ME
3	3GN11ME350	CLAYMENS PAUL	ME
4	3GN12ME065	MOHAMMAD SAFIUDDIN ZUBAIR	ME
5	3GN12ME084	RAHUL SINGH	ME
6	3GN12ME090	SANGAMESH	ME
7	3GN12ME101	SAURABH PANDEY	ME
8	3GN13ME007	ANKUR KUMAR SINGH	ME
9	3GN13ME020	G. VEERESH	ME
10	3GN13ME030	KIRAN DILIP KUMAR	ME
11	3GN13ME048	MD IMRAN	ME
12	3GN13ME058	PATIL KARAN	ME
13	3GN13ME062	PRASHANT R	ME
14	3GN13ME067	RAVINEET SINGH	ME
15	3GN13ME079	SHIVSHANKAR	ME
16	3GN13ME095	VINAYAK UDCHAN	ME
17	3GN13ME096	VINODKUMAR	ME
18	3GN13ME412	MALLIKARJUN	ME
19	3GN14ME006	ANAND	ME
20	3GN14ME009	BABURAYA	ME
21	3GN14ME011	BHARAT KUMAR	ME
22	3GN14ME013	DASHARAT BIRADAR	ME
23	3GN14ME016	DILEEP	ME
24	3GN14ME021	GURJEET SINGH	ME
25	3GN14ME023	GURUPRASAD R. KUDTE	ME
26	3GN14ME024	HALEMBOOR UMESH	ME
27	3GN14ME026	JAGADISH	ME
28	3GN14ME027	JAGPREET SINGH	ME
29	3GN14ME028	JANTIKAR VINOD	ME
30	3GN14ME029	KARTIK DACHEPALLY	ME
31	3GN14ME031	KHALED PASHA	ME
32	3GN14ME032	KIRAN	ME
33	3GN14ME037	MD. AKBAR ALI	ME
34	3GN14ME039	MD. NISAR AHMED	ME
35	3GN14ME044	MD. SARFARAZ	ME
36	3GN14ME045	MD. SOHAIL PARVEZ	ME
37	3GN14ME046	MIR FAIZAN ALI KHAN	ME
38	3GN14ME051	MOHAMMED AKBAR	ME
39	3GN14ME052	MOHAMMED AMJAD ALI	ME
40	3GN14ME057	MOHAMMED RIZWAN	ME
41	3GN14ME058	MOHAMMED WAJAHAT ALI	ME
42	3GN14ME060	MOHD SARFARAZ	ME


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		AHMED SIDDIQUE	
43	3GN14ME061	MOHD FAYYAZ	ME
44	3GN14ME065	NAGESH BIRADAR	ME
45	3GN14ME066	NATARAJ.S	ME
46	3GN14ME073	RAMESHWAR	ME
47	3GN14ME074	RANJIT	ME
48	3GN14ME076	RAVI	ME
49	3GN14ME077	RAVI	ME
50	3GN14ME078	RAVICHANDRA SWAMY	ME
51	3GN14ME079	SAGAR BIRADAR	ME
52	3GN14ME080	SAGAR.S. HIEMATH	ME
53	3GN14ME081	S.ROHAN SINGH	ME
54	3GN14ME082	SATBIR SINGH	ME
55	3GN14ME083	SAYEED ANWAR	ME
56	3GN14ME084	SHAIK AHMED AMAN ZEESHAN	ME
57	3GN14ME097	SYED KHALID HUSSAIN	ME
58	3GN14ME098	SYED SOHAIL AHMED	ME
59	3GN14ME106	ADITYA BALLURKAR	ME
60	3GN14ME422	SUBHAS	ME
61	3GN15ME401	ANURADHA	ME
62	3GN15ME402	ARUN KUMAR	ME
63	3GN15ME403	ASHWIN KUMAR	ME
64	3GN15ME404	CHANNAVEER	ME
65	3GN15ME406	CHETAN BIRADAR	ME
66	3GN15ME407	HARCHARANJEET KAUR	ME
67	3GN15ME408	KAMALAKAR	ME
68	3GN15ME410	MALAGE SANTOSHI	ME
69	3GN15ME411	MANGESH LANDGE	ME
70	3GN15ME412	MD RAHIL	ME
71	3GN15ME413	MD. RAQEEBUDDIN	ME
72	3GN15ME415	PRASHANT	ME
73	3GN15ME418	RAJDEEP SINGH	ME
74	3GN15ME419	RAJKUMAR	ME
75	3GN15ME420	REKHA	ME
76	3GN15ME421	ROHAN	ME
77	3GN15ME422	SACHIN	ME
78	3GN15ME423	SAGAR CHIDRE	ME
79	3GN15ME424	SHARANA BASAPPA	ME
80	3GN15ME425	SHASHIKANT	ME
81	3GN15ME426	SHELVEEN S	ME
82	3GN15ME429	SUJATHA	ME

NAG

Coordinator

Rohit

HOD

Principal

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