



List of Activities under MoUs during the year 2021-22

Sr. No	Name of the MoU / Collaboration / linkage	Name of the Department	Year of signing MoU / collaboration / linkage	Duration of MoU / collaboration / linkage	List the actual activities under each MOU
1	Actise Industries Pvt Ltd	Management Studies	2021-22	3 Year	Case study Competition
2	ITDAKSH Nagpur	Computer Science & Engineering	2021-22	3 Year	Industrial visit
3	Ravet Netwok Nagpur	Computer Science & Engineering	2021-22	3 Year	Industrial visit
4	Amvoltz Industries	Electrical Engineering	2021-22	3 Year	Industrial visit
5	VS Informatic Pvt.Ltd	Electrical Engineering	2021-22	3 Year	Industrial visit
6	Krish Infotech	Electronics & Telecommunication Engineering	2021-22	3 Year	Workshop

Guru Nanak Educational Society's

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Website: www.gniet.ac.in Email: gnietnagpur@gmail.com



Date: -12/01/2022

Notice

This is hereby informed to all MBA Sem I and Sem III students that a "Case Study Competition" by ActicsTechnologies has been scheduled on 15th January 2022 in Seminar Hall .

Attendance & Participation for the same is Mandatory.

A handwritten signature in black ink, appearing to read 'J. Sidwani'.

**Dr. Jaspal Sidwani
HOD, DMS**

Principal

**Guru Nanak Institute of Engineering &
Technology Nagpur- 441501**



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Report on Case Analysis Competition

Report Submitted to: - Principal, GNIET, Nagpur


Report Submitted by: - Head, DMS, GNIET, Nagpur

Department of Management Studies Actics Technologies a "Case Analysis Competition" for MBA SEM -I & Sem III students on 15 January 2022. The objectives behind the competition were

- To develop the ability of find out alternative solutions.
- To enhance the situational decision making skill of the students.
- To improve the analytical skills of the students.
- To make students acquainted with real corporate level business problems.

Both MBA SEM -I & SEM -III students were divided into different groups for Case Analysis Competition. Each group was allotted different cases for analysis & presentation before 5 days of Case Analysis Competition. Cases were based on different management issues like Marketing, Finance, Human resources & Operations. Students were supposed to prepare the presentations based on the case studies allotted to them. Presentations on Case Analysis Competition were started at 1.00 p.m. There was time limit of 15 minutes for power point presentation and 5 minutes for question & answers on case analysis for each group. Participants gave presentation in their group on case allotted to them. Prof. Jaspal Gidwani, HOD, DMS, Prof. ShilpaKulrani were present. Dr. Pravin Bhise and Mr. Vijay Selukar T&P Head, evaluated the case analysis competition. There were total four groups each contained 5 students among them Group A was declared as winner of the competition. The prize were handed over by the hands of Dr.N.V.Deshpande Principal, GNIET. The students were found enthusiastic and lively in their participation. Over 30 Students found the Case analysis Competition interesting and knowledge seeking.

Program was end with the precious motivational thoughts of Dr. N.V. Deshpande, GNIET. Prof. RajendraKatole&Prof. Karvi Satpute took special efforts to make this event successful. Case Study Competition was conducted successfully.


Principal
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Technology Nagpur- 441501

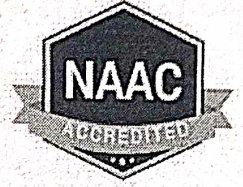


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ATTENDENCE SHEET OF THE PROGRAM

GURU NANAK INSTITUTE OF ENGINEERING & TECHNOLOGY Department Of Management Studies		
1	Arinash meekar	Arinash
2	Shubhangi Choudhary	Shubhangi
3	Achal shete	Achal
4	Priyanka Sharma	Priyanka
5	Danvi Gade	Danvi
6	Bhujvi Kumbhar	Bhujvi
7	Abhishek	Abhishek
8	Nela wandeo Barmase	Nela
9	Saraj S. Bhatnagar	Saraj
10	Abhishek Shrinasthu	Abhishek
11	Minali mandale	Minali
12	Ashwini R. Raot	Ashwini
13	Tiya ghade	Tiya
14	Manish Chauhan	Manish
15	Swarni Khapode	Swarni
16	Apurva Govil	Apurva
17	Jagati Ahuja	Jagati
18	Kishori Dharmit	Upare
19	Tripti Upare	Upare
20	Ronit chougale	Chougale
21	Abha Dhore	Abha
22	Shruti C Patmase	S.C. Patmase
23	Richa newaba	Richa
24	Pranjali Kumbhar	Pranjali
25	Tejaswini Kulkarni	Tejaswini
26	Apeksha M. Drajode	Apeksha
27	Minal Nandeshwar	Minal
28	Anush Landge	Anush

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Photo gallery



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GURU NANAK INSTITUTE OF ENGINEERING AND TECHNOLOGY, NAGPUR

TITLE "Case Analysis Competition"

MBA Session: 2021-22

Number of Responses: 27

Enter the Number between 1-5 : 1 - Strongly disagree, 2- disagree, 3- Neutral, 4- Agree, 5- Strongly Agree

Sr. No	Name of Student	1. Awareness about Case Analysis	2. The relevancy of Cases for analysis	3. Information about SWOT Analysis	4. Beneficial experiential learning	5. Fair rounds & Eliminations	6. The Resource Person PPT presentation	7. Do You want more such Case Studies in future
1	APEKSHA M DOIFODE	4	5	3	3	5	5	5
2	ROHIT CHANGOLE	4	4	3	4	5	3	5
3	BHOVI KUMBHAIKAR	4	5	4	3	5	5	5
4	SHUBHANGI CHOUDHARY	5	5	5	5	3	5	5
5	SURAJ BHOTMANGE	4	4	3	5	5	3	3
6	SWAPNIL KHAPARDE	4	4	3	3	5	3	3
7	AVINASH MANKAR	4	5	3	4	3	5	4
8	ASHWINI RAUT	4	5	5	5	3	4	4
9	PRİYANKA SHARMA	4	4	5	5	4	3	4
10	ABHISHEK SHRIVASTHAV	4	5	3	5	4	4	3
11	ABHA DHORE	4	5	5	5	4	4	3
12	NEHA WANDEO BARMASE	5	4	3	5	5	3	3
13	MRINALI MANDALE	5	3	5	5	3	3	3
14	MANISH DHAWALE	5	4	4	4	5	3	4
15	KISHORI DHARMIK	3	5	3	3	4	5	5
16	JAGRITI AHUJA	5	5	4	5	3	4	4
17	DAMINI GUHE	3	5	5	4	3	4	4
18	PRAJAKTA RAMTEKE	4	3	5	3	4	4	3
19	MINAL NANDESHWAR	4	4	4	3	5	3	4
20	APURVA GANVIR	5	5	4	4	5	4	5
21	AKASH LANDGE	4	5	4	3	5	5	5
22	ACHAL SHETE	5	5	5	5	3	5	3
23	RIYA MANOJ GHARDE	4	4	3	5	5	3	4
24	RICHA NEWATIYA	4	4	3	3	5	3	4
25	TRUPTI UPARE	5	3	5	5	3	3	4
26	SHRUTI PATMASE	5	4	4	4	5	3	4
27	SANGEETA CHEDIYA	3	5	3	3	4	5	3



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Department of Computer Science & Engineering

Session 2021-22

Date:-21/03/2022

NOTICE

All the Students of the department are hereby informed that the Department of Computer Science & Engineering is organizing a one day Industrial visit to "Itadaksh, Nagpur" on **25/03/2022 at 10.00 a.m.**

So it is mandatory for students to report college by 10.00 am sharp.

Prof. Ayaz Khan
HOD,CSE,GNIET

Vice Principal , GNIET

Principal, GNIET

Principal
Guru Nanak Institute of Engineering &
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Department of Computer Science & Engineering
Session: 2021-2022

Industrial Visit Report

Date: 29-03-2022

The CSE Department of Guru Nanak Institute of Engineering & Technology, has successfully organized Industrial visit at ITDAKSH, Nagpur on 25/03/2022. The visit was organized by Prof. Vijaya Kamble. Students actively participated in the visit.

Our visit to ITDAKSH provided valuable insights into the realm of skill development and industrial training. The institution's commitment to bridging the gap between academia and industry is evident through its comprehensive programs and strong industry collaborations. ITDAKSH serves as a beacon of hope for aspiring individuals seeking to acquire relevant skills and embark on fulfilling careers in various industrial domains.

Mrs. Pooja Raj Kumar Arora (Proprietor, ITDAKSH, Nagpur), gave a brief introduction about company and shared his experience of IT sector with us and guide us about the latest technologies. The institution maintains a robust network of industry partners, aiding in the placement of skilled individuals.

Total 54 students of 4th semester, 6th semester & 8th semester CSE, GNIET Nagpur were present during the visit. We express our thanks to Dr. Sanjeev Shrivastava (Principal, GNIET) and Prof. Rajendra Bhombhe (Vice Principal) for the permission of visit.

Prof. Kalpana Malpe

Visit Coordinator, CSE

Prof. Ayaz Khan

Department HOD, CSE

Principal

Guru Nanak Institute of Engineering &
Technology Nagpur- 441501



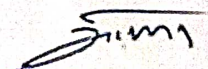
Photos of Industrial visit



Pic 1: Students at Itdaksh for Industrial visit



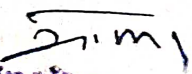
Pic 2: Students acquiring knowledge about company environment


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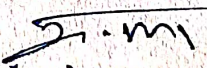
Attendance sheet of Industrial visit to ITDAKSH, Nagpur

4th Semester

Sr. No	Name of Student
1	HARSHAL BHAURAO GANVIR
2	AMAN MANJUNATH SHINDE
3	SIDDHANT GAJANAN PATLE
4	PRANITA CHAKRADHAR PATIYE
5	PIYUSHA SANTOSHKALE
6	YASH LAXMAN GAHRULE
7	MANTHAN SHRIKANT SAKHARE
8	ANJUM SHEKH
9	RAHUL PRAMOD SHAMBHARKAR
10	OMKESH SHRIKRUSHNAJI MOWADE
11	PAYAL PRABHU MANGATE
12	PRATHMESH PRABHAKARRAO JOSHI
13	ANURAG ANIL GANVEER
14	HEMANT RAJENDRA SHIRBHATE
15	OM SHRIKRUSHNA KOLHE
16	RITIK SHAMRAO DHARANE
17	RUCHIKA KESHAV KANGALE
18	RAMESHWAR PRAKAS CHAVHAN
19	ROJI TEJRAM WAGHMARE
20	DIVYANI SUJIT NITNAWARE
21	JAYASHRI KISHOR PAHADE
22	SHOBHIT BHIMRAO SOMKUWAR
6 th Semester	
23	KARISHMA NIRMAL MANEKAR
24	KARISHMA WASUDEO GHONGE
25	KOMAL CHANDRASHEKAR HERODE
26	MAYURI TIKARAM SONKUSARE
27	MOHINI DHANRAJ PATIL
28	NISHA WASUDEO KARNAKE
29	PRANALI VINAYAKRAO SAWWALAKHE
30	PRIYANKA DILIP MANMODE

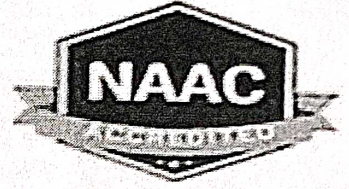

Principal
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 Nagpur-441501

31	PUNAM NANGO BUDHE
32	RESHAMA SURESHRAO LAMSE
33	RUPALI RAMU HEDAU
34	SAKSHI SHALIKRAM SAWARKAR
35	SAMPADA RAVINDRA BHOSALE
36	LILADHAR TULARAM ITOLE
37	NIRBHAY DADADRAM BHOYAR
38	PRATEEK SADANAND BHELAVE
39	PRAVIN JUNGILAL UIKE
40	RAVINDRA RAMESH JAWARKAR
41	ROHIT RAMSING THAKRE
8 th Semester	
42	ROHIT SURESH AKHAND
43	SAHIL VIKAS DHURVE
44	UJWAL RAVINDRA SAMBHARE
45	VINIT DHARMARAJ PAL
46	VISHAL NARAYAN DUTONDE
47	SOUNDARYA BANDU WANKHEDE
48	SWATI NAGORAO KHADSE
49	TINA DNYANESHWAR BARGAT
50	TRIVENI DILIP PANDE
51	VAISHNAVI JANARDAN HINGNEKAR
52	VAISHNAVI RAVINDRA RAUT
53	NIKITA VIJAY DAHAT
54	PAYAL YASHWANT MANDHARE


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Department of Computer Science & Engineering

Session 2021-22

Date:-17/01/2022

NOTICE

All the Students of the department are hereby informed that the Department of Computer Science & Engineering is organizing a one day Industrial visit to "Revat Network, Nagpur" on 20/01/2022 at 10.00 a.m.

So it is mandatory for students to report college by 10.00 am sharp.

Prof. Ayaz Khan
HOD, CSE, GNIET

Prof. RajendraBhombe
Vice Principal , GNIET

Dr. Hemant Hajare
Principal, GNIET

Principal
Guru Nanak Institute of Engineering &
Technology Nagpur- 441501



Department of Computer Science & Engineering
Session: 2021-2022

Industrial Visit Report

Date: 24-01-2022

This activity is under the Memorandum of Understanding between
Guru Nanak Institute of Engineering & Technology & Revat Network

Date of Visit: 20-01-2022

COMPANY INFO:

Name: Revat Network

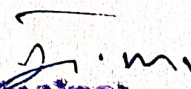
Address: Jaitala, Nagpur

The CSE Department of Guru Nanak Institute of Engineering & Technology, has successfully organized Industrial visit at Revat Network, Nagpur on 20/01/2022. The visit was organized by Prof. Kalpana Malpe. Students actively participated in the visit.

The primary objective of the seminar was to bridge the gap between academic and industry by exposing students to real-world applications of their theoretical knowledge. Additionally, the seminar aimed to equip students with the necessary skills and information to make informed decisions regarding their career paths.

The Session was held by Mr. Raj Kumar Arora, in that he gave a brief introduction about company and shared his experience of IT sector with us and guide us about the latest technologies. The Students were overwhelmed by the visit as they could see the real working environment.

Total 32 students of 3rd semester, CSE, GNIET Nagpur were present during the visit. We express our thanks to Dr. Sanjeev Shrivastava (Principal, GNIET) and Prof. Rajendra Bhombhe (Vice Principal) for the permission of visit.


Principal
Guru Nanak Institute of Engineering &
Technology Nagpur- 441501



Pic 1: Students gathered for Industrial visit to Revat Network



Pic 2: Students and Faculty at Revat Network

Prof. Kalpana Malpe

Visit Coordinator, CSE Department

Prof. Ayaz Khan

HOD, CSE

Principal

Guru Nanak Institute of Engineering &
Technology Nagpur- 441501

Attendance sheet of Industrial visit to Revat Network

Sr. No	Name of Student
1	AACHAL DHARMDAS MESHRAM
2	ABHIJEET CHAMANLAL SUMAN
3	ABHIJIT SATISHRAO PURI
4	ADARSH BAPURAO SARDAR
5	ADARSH AJAY SAWAIMUL
6	ADITYA PARMANAND LANJEWAR
7	ADITYA RAJESH NARKHEDE
8	ANAM NAAZ MOHAMMAD AARIF SHEIKH
9	ANSHUL SURESH MANWATKAR
10	ANURAG ASHOK SHUKLA
11	ARYASH DILIP BHALERAO
12	DINESH PRAKASH JIBHAKATE
13	DIPAK PANJAB POLE
14	DIVYANI PRADIPRAO PATURDE
15	HRUTU SHISHUPAL WALDE
16	ISHA MURLIDHAR GOTMARE
17	KETKI SANJAYRAO WASULE
18	SHUBHAM SUBHASH NASARE
19	SIMMI BHAGWAN SINGH GILL
20	SOURABH ASHOK WAHANE
21	TUSHAR PRAKASH MESHRAM
22	UMESHWAR SURESH DEWASE
23	VAIBHAV KUMAR POHANKAR
24	VEDANT PADMAKAR KADVE
25	SHARDAPRASAD SHANKAR KAWALE
26	AMANSHU DILIP TAKLIKAR
27	REKHA RAMESH RAHANGDALE
28	NITESH BUDHRAM KHOBRAGADE
29	SAYYED SAJJAD SAYYED
30	VARSHA GIRIDHAR SAHU
31	KALLYANI ASHOK GEDEKAR
32	HARSH RAJENDRA TAKIT

Principal
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NOTICE

All the students of 6th semester are hereby informed that an Industrial visit to **Amvoltz Industries** at Nagpur is scheduled on 8th February 2022. All the student are present for the industrial training visit. It is compulsory for all students in IVRW subject. The schedule is given below

Date	Scheduled of Visit
08/02/2022	VI- Semester

It is compulsory to all the students of 6th sem to be present for Industrial Visit.


Prof.A.M. Pillewan


Prof. R.M. Bhombe

Industry Visit In-charge

H.O.D

GURU NANAK INSTITUTE OF ENGINEERING AND TECHNOLOGY, NAGPUR

Principal
Guru Nanak Institute of Engineering &
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Attendance list for Amvoltz Industries

VI Semester

Sr.No.	Name of Students	Sign
1	Achal Rupchand Wadbudhe	Achal
2	Arti Dinesh Khambalkar	Arti
3	Bhavika Nilkanth Shende	Bhavika
4	Bhushan Vishnu Murodiye	Bhushan Murodiye
5	Ojasvi Sanjay Burande	Oshi
6	Pallavi Deorao Ghonge	Pallavi
7	Pooja Diliprao Shende	Pooja
8	Poonam Rajesh Gedam	Poonam
9	Punam Chandrabhan Mahure Kausalya	Punam
10	Rakhibai Keshorao Patle	Rakhibai
11	Sadhana Sovindas Bisen	Sadhana
12	Shreya Sangam Kapse	Shreya
13	Shweta Bapurao Randkhe	Shweta
14	Shweta Kiranrao Ghatole	Shweta
15	Sushma Rajendra Mendhe	Sushma
16	Vaishnavi Raju Madankar	Vaishnavi
17	Vandana Shobharam Mohankar	Vandana
18	Yogita Tejram Ukey	Yogita
19	Ajinkya Jankidas Mate	Ajinkya
20	Akhil Hiralal Chhanikar	Akhil
21	Ankit Upasrao Kawadkar	Ankit
22	Arjun Sheshrao Deshmukh	Arjun
23	Badal Somaji Rangari	Badal
24	Bhagwat Dinesh Devsarkar	Bhagwat
25	Chetan Wasudeo Ambagade	Chetan
26	Deepak Chamanlal Pache	Deepak
27	Dhammanand Prabhudas Mohod	Dhammanand
28	Gajanan Santosh Gahule	Gajanan
29	Ganesh Ramrao Bhandarwad	Ganesh



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30	Gaurav Sheshrao Dakhare	Gaurav
31	Gaurav Sudhir Madekar	Gmadekar
32	Harshal Pandurang Jaiwar	J. Jaiwar
33	Jitesh Kashinath Gharpure	J. Gharpure
34	Kirtesh Prabhakar Satpute	K. Satpute
35	Mahesh Raju Verma	M. Sh.
36	Mahesh Dilip Musale	M. Musale
37	Mayur Rajendra Bhakte	M. Bhakte
38	Milind Kuldeep Gadling	Milind G.
39	Mohit Suresh Gudadhe	M. Gudadhe
40	Nikhil Madhukar Bhalerao	N. Bhalerao
41	Niraj Shripad Nile	N. Nile
42	Prasad Shridhar Tembhurnikar	P. Tembhurnikar
43	Pritam Sanjayrao Chaple	P. Chaple
44	Purvendra Wasudeo Kasdekar	P. Kasdekar
45	Rahul Kiran Warke	R. Warke
46	Rajat Madhukar Kuthe	R. Kuthe
47	Ravindra Vinayak Hole	R. Hole
48	Rugwed Shivshankar Tembhare	R. Tembhare
49	Sahil Purushottam Tale	S. Tale
50	Sanket Pravin Gund	S. P. Gund
51	Sarvan Narayan Gour	S. Gour
52	Satish Arvind Dudhe	S. Dudhe
53	Saurabh Gopal Khujnare	S. Khujnare
54	Shubham Madhavrao Rajepwad	S. Rajepwad
55	Shubham Ramchandra Mathurkar	S. Mathurkar
56	Sujit Murlidhar Bhojar	S. Bhojar
57	Sumit Wasudeo Bhojar	S. Bhojar
58	Suraj Vijayrao Lekurwale	S. Lekurwale
59	Vaibhav Dhaondu Mamtkar	V. Mamtkar
60	Vilas Dhuplal Mahure	V. Mahure
61	Vivek Surajlal Sahare	V. Sahare
62	Waqar Ahmad Mumtaz Nazeer Ali	W. Ali

GURU NANAK INSTITUTE OF ENGINEERING AND TECHNOLOGY, NAGPUR

Principal
Guru Nanak Institute of Engineering &
Technology Nagpur- 441501



Industrial Visit Report

Department of Electrical Engineering organized a one day Industrial visit to **Amvoltz Industries** Arjun Palace, Dhantoli, Nagpur - 440012 (Opposite Yaswanth Stadium Main Gate) , Nagpur. For third year students.

India's leading B2B market place, Jd Mart ensures engaging in business activities is a seamless process for small and medium enterprises as well as large businesses. In a wake to enable these businesses to reach their audience, this portal lets them showcase their offerings in terms of the products and/or services through a digital catalogue. This business has a wide range of product offerings and the product/catalogue list includes Architectural Accents, Civil & Structural Engineering Services, Civil & Structure Engineering, Civil Cases, Civil Drafting etc.

Kindly scroll up for the address and contact details of Amvoltz Industries in Nagpur.

Amvoltz Industries in Dhantoli, Nagpur is known to satisfactorily cater to the demands of its customer base. It stands located at Arjun Palace, Opposite Yaswanth Stadium Main Gate, Dhantoli-440022. Opposite Yaswanth Stadium Main Gate is a prominent landmark in the area and this establishment is in close proximity to the same. The business strives to make for a positive experience through its offerings.

Customer centricity is at the core of Amvoltz Industries in Dhantoli, Nagpur and it is this belief that has led the business to build long-term relationships. Ensuring a positive customer experience, making available goods and/or services that are of top-notch quality is given prime importance.

Students actually observed the 90 meter crane of lifting capacity 12 tonnes, operating in the station.

PLC and SCADA based control system is employed in the station. After the visit station, students relished the lunch provided by the company. Then there was industrial exposure training by Mr. Manish Shahne, senior officer.

Prof. Akshay Pillewan Assi. Prof. and Prof. Diksha Khare accompanied total 50 students of VI semester for visit on 8th feb 2022. Students appreciated the industrial visit and were grateful to the department for organizing such visit which provided exposure to the working environment .

Prof. R.M. Bhombe

Head EE



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NOTICE

All the students of 6th semester are hereby informed that an Industrial visit to **V S Infomatic Private Limited** at Nagpur is scheduled on 8th November 2021. All the student are present for the industrial training visit. It is compulsory for all students in IVRW subject. The schedule is given below

Date	Scheduled of Visit
08/11/2021	III- Semester

It is compulsory to all the of III Semester students to be present for Industrial Visit.


Prof.A.M. Pillewan

Industry Visit In-charge


Prof. R.M. Bhombe

H.O.D

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Attendance list for Infomatic Private Limited

III Semester

Sr.No.	Name of Students	Sr.	Name of Students
1	Sarvan Narayan Gour <i>Sarvan</i>	30	Sweta Kiranrao Ghatole <i>Sweta</i>
2	Achal Rupchand Wadbudhe	31	Arti Dinesh Khambalkar <i>Arti</i>
3	Vaishnavi Raju Madankar <i>V. Madankar</i>	32	Sushma Rajendra Mendhe
4	Dhammanand Prabhudas Mohod	33	Prasad Shridhar Tembhurnikar <i>Prasad</i>
5	Gajanan Santosh Gahule <i>G. S. Gahule</i>	34	Waqar Ahmad Mumtaz Nazeer Ali
6	Gaurav Sheshrao Dakhare <i>G. S. Dakhare</i>	35	Ankit Upasrao Kawadkar <i>Ankit</i>
7	Mahesh Dilip Musale <i>Mahesh</i>	36	Sahil Purushottam Tale
8	Shubham Ramchandra Mathurkar	37	Ravindra Vinayak Hole <i>R. Hole</i>
9	Purvendra Wasudeo Kasdekar <i>P. Kasdekar</i>	38	Chetan Wasudev Ambagade <i>Ambagade</i>
10	Jitesh Kashinath Gharpure	39	Vilas Dhuplal Mahure <i>Vilas Mahure</i>
11	Niraj Shripad Nile <i>Niraj</i>	40	Akash Fulchand Bharadwaj <i>Akash</i>
12	Gaurav Sudhir Madekar <i>G. Madekar</i>	41	Badal Somaji Rangari <i>Badal</i>
13	Sumit Wasudeo Bhojar	42	Shreya Sangam Kapse <i>Shreya Kapse</i>
14	Pritam Sanjayrao Chaple <i>P. Chaple</i>	43	Vandana Shobharam Mohankar
15	Ajinkya Jankidas Mate	44	Satish Arvind Dudhe <i>S. Dudhe</i>
16	Poonam Rajesh Gedam <i>P. Gedam</i>	45	Bhushan Vishnu Murodiye <i>B. Murodiye</i>
17	Milind Kuldeep Gadling	46	Mahesh Raju Verma <i>M. Verma</i>
18	Rugved Shivshankar Tembhare	47	Sujit Murlidhar Bhojar <i>S. Bhojar</i>
19	Yogita Tejram Uikey <i>Y. Uikey</i>	48	Punam Chandrabhan Mahure
20	Nikhil Madhukar Bhalerao	49	Ganesh Ramrao Bhandarwad <i>G. Bhandarwad</i>
21	Saurabh Gopal Khujnare <i>S. Khujnare</i>	50	Bhagwat Dinesh Devsarkar
22	Mohit Suresh Gudadhe	51	Dinesh Natthu Ghate <i>D. Ghate</i>
23	Mayur Rajendra Bhakte	52	Shubham Madhavrao Rajepwad
24	Akhil Hiralal Chhanikar <i>A. Chhanikar</i>	53	Rahul Kiran Warke <i>R. Warke</i>
25	Suraj Vijayrao Lekurwale	54	Shubham Narhari Deshmukh <i>S. Deshmukh</i>
26	Sadhana Sovindas Bisen <i>S. Bisen</i>	55	Snehal Sudhakar Khobragade <i>S. Khobragade</i>
27	Shweta Bapurao Randkhe	56	Shubham Shrawanji Bitane <i>S. Bitane</i>
28	Sanket Pravin Gund <i>S. Gund</i>	57	Rakhibai Keshorao Patle <i>R. Patle</i>
29	Pallavi Deorao Ghonge	58	Vaibhav Dhondu Mamtkar <i>V. Mamtkar</i>



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59	Shende Bhavika Nilkanth	
60	Kuthe Rajat Madhukar	<i>kuthe</i>
61	Pache Deepak Chamanlal	
62	Burande Ojasvi Sanjay	
63	Sahare Vivek Surajlal	<i>sahare</i>

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Industrial Visit Report

Department of Electrical Engineering organized a one day Industrial visit to V S Informatics Private Limited, Nagpur.

V S Informatics Private Limited is a Private incorporated on 21 July 2010. It is classified as Non-govt company and is registered at Registrar of Companies, Mumbai.

Directors of V S Informatics Private Limited are Varsha Sandeep Sonaskar and Sandeep Sonaskar.

V S Informatics Private Limited's Corporate Identification Number is (CIN) U72900MH2010PTC205754 and its registration number is 205754. Its Email address is sandeepsonskar@gmail.com and its registered address is L-303, Parivar Appt., 28, Corporation Colony, North Ambazari Road, Nagpur MH 440010 IN.

V S Informatics Private Limited is a Non-govt company, incorporated on 21 Jul, 2010. It's a private unlisted company and is classified as 'company limited by shares'. Company's authorized capital stands at Rs 1.0 lakhs and has 100.0% paid-up capital which is Rs 1.0 lakhs. V S Informatics Private Limited last annual general meet (AGM) happened on 29 Sep, 2017. The company last updated its financials on 31 Mar, 2017 as per Ministry of Corporate Affairs (MCA).

V S Informatics Private Limited is majorly in Business Services business from last 14 years and currently, company operations are active. Current board members & directors are VARSHA SANDEEP SONASKAR and SANDEEP SONASKAR.

PLC and SCADA based control system is employed in the station. After the visit station, students relished the lunch provided by the company. Then there was industrial exposure training by Mr. Manish Shahne, senior officer.

Prof. R.M.Bhombe Assi. Prof. and Prof. Diksha Khare accompanied total 40 students of VI semester for visit on 8th Nov 2021. Students appreciated the industrial visit and were grateful to the department for organizing such visit which provided exposure to the working environment.


Prof. R.M.Bhombe

Head EE



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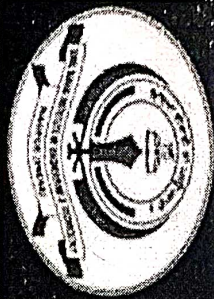


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Workshop on
on

'Basics of MATLAB'

- Organized by
Department of
Electronics and Telecommunication
- Engg. in association with
 - R&D Cell, GNIET
 - IIC, GNIET

Date
20/05/2022
Time
10.00 am

Venue: T2
Auditorium

Prof. Deepak Deshpande
Co ordinator

Prof. Neha Chourasia
HOD,ETC

Prof. Rajendra Bhombe
Vice Principal
GNIET

Principal

Dr. Hemant Hajare
Principal
GNIET

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in association with

Industry Institution Interaction Cell

Invitation Letter

To,

Mr. Vinod Paidlewar

Director, Krish Technologies Pvt Ltd, Nagpur

14/05/2022

Dear sir

GNIET, Nagpur established in 2007 by GNES society is one of the top Engineering Colleges affiliated to RTMNU, Nagpur, approved by All India Council for Technical Education, New Delhi and Director of Technical Education, Maharashtra, accredited by National Assessment and Accreditation Council and certified by ISO. GNIET offers best quality technical education to produce skilled technical manpower meeting international standards and global requirements ensuring optimal utilization of available resources. We are committed to nurture the required expertise under one roof by creating competent and motivated technocrats and managers of tomorrow, who will use their technical knowledge and managerial qualities to confidently and successfully lead the organization.

It's my pleasure to inform you that, Electronics and Telecommunication Department in collaboration with , Research and Development Cell and Institute Innovation Council, GNIET is organizing One Day workshop on Matlab Simulation.

We are delighted to invite you to conduct technical session during this visit to enlighten our faculty members and students with your valuable knowledge of Basics of Matlab.

We hope you will accept our request for this invitation and help our faculties and students to gather knowledge about Matlab software for different application in Electronics Engineering.

Following are the details of your schedule.


Topic of Seminar: Workshop on Basics of Matlab

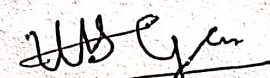
Date: -20/05/2022

Venue: ETC computer Lab , GNIET

Time: -10.00 am onwards

Thank & Regards,


Principal
Guru Nanak Institute of
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Dr Hemant Hajare
Principal
GNIET, Nagpur
Guru Nanak Institute of
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Department of Electronics and Telecommunication Engineering

Session 2021-22

Date:-18/05/2022

NOTICE

All the Students of GNIET (ETC, CSE, EE) are here by informed that the Department of Electronics and Telecommunication Engineering is organizing a one day workshop on **Basics of MATLAB** on 20/05/2022 at 10.00 a.m. at SASKM -T2 Auditorium. GNIET.

So it is mandatory for students and staff to present over there.

Prof. Deepak Deshpande
ETC,GNIET

Prof Neha Chourasia
HOD,ETC,GNIET

Venue: Sardar Avtar Singh Kohli Memorial Auditorium, T2 – Building GNIET

Time 10.00 am

Copy to (information):-

1. Hon. Chairman, GNES
2. Hon. Principal, GNIET
3. Vice. Principal, GNIET

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Report on workshop

Basics of MATLAB

Date:20/05/2022

This activity performed as per agreement of MOU signed between Krish Technologies & GNIET

Objective-The workshop was based on the Basics of MATLAB.

Resource Persons

Mr. Vinod Pridewar

Director, Krish Technologies Pvt Ltd, Nagpur

Introduction to MATLAB

MATLAB is a high-performance language for technical computing. It integrates computation, visualization, and programming in an easy-to-use environment where problems and solutions are expressed in familiar mathematical notation. Typical uses include:

- Math and computation
- Algorithm development
- Modeling, simulation, and prototyping
- Data analysis, exploration, and visualization
- Scientific and engineering graphics
- Application development, including Graphical User Interface building

MATLAB is an interactive system whose basic data element is an array that does not require dimensioning. This allows you to solve many technical computing problems, especially those with matrix and vector formulations, in a fraction of the time it would take to write a program in a scalar non interactive language such as C or FORTRAN.

The name MATLAB stands for matrix laboratory. MATLAB was originally written to provide easy access to matrix software developed by the LINPACK and EISPACK projects, which together represent the state-

of-the-art in software for matrix computation.

MATLAB has evolved over a period of years with input from many users. In university environments, it is the standard instructional tool for introductory and advanced courses in mathematics, engineering, and science. In industry, MATLAB is the tool of choice for high-productivity research, development, and analysis.

MATLAB features a family of application-specific solutions called toolboxes. Very important to most users of MATLAB, toolboxes allow you to *learn* and *apply* specialized technology. Toolboxes are comprehensive collections of MATLAB functions (M-files) that extend the MATLAB environment to solve particular classes of problems. Areas in which toolboxes are available include signal processing, control systems, neural networks, fuzzy logic, wavelets, simulation, and many others.

MATLAB is a fourth-generation programming language and numerical analysis environment. Uses for MATLAB include matrix calculations, developing and running algorithms, creating user interfaces (UI) and data visualization. The multi-paradigm numerical computing environment allows developers to interface with programs developed in different languages.

MATLAB is used by engineers and scientists in many fields such as image and signal processing, communications, control systems for industry, smart grid design, robotics as well as computational finance.

MATLAB System

MATLAB system consists of five main parts:

MATLAB language

This is a high-level matrix/array language with control flow statements, functions, data structures, input/output, and object-oriented programming features. It allows both "programming in the small" to rapidly create quick and dirty throw-away programs, and "programming in the large" to create complete large and complex application programs.

MATLAB working environment

This is the set of tools and facilities that you work with as the MATLAB user or programmer. It includes facilities for managing the variables in your workspace and importing and exporting data. It also includes tools for developing, managing, debugging, and profiling M-files, MATLAB's applications.

Handle Graphics


This is the MATLAB graphics system. It includes high-level commands for two-dimensional and three-dimensional data visualization, image processing, animation, and presentation graphics. It also includes low-level commands that allow you to fully customize the Appearance of graphics as well as to build complete Graphical User Interfaces on your MATLAB applications.

MATLAB Application Program Interface (API)

This is a library that allows you to write C and Fortran programs that interact with MATLAB. It includes facilities for calling routines from MATLAB (dynamic linking), calling MATLAB as a computational engine, and for reading and writing MAT-files.

In the afternoon session, students were given hands on training in solving problems at EEE Simulation Lab. The entire session was very interactive and the students have been demonstrated with various programs related to circuit analysis. The tutorial session created an interest in learning this software and they have been given an assignment that comprises of a set of creative questions for continuous learning process.

The workshop was ended with a feedback session by the students. In that, they have expressed their interest and willingness in attending the next workshop of this series.


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Photographs:-



MATLAB workshop conducted by team of Krish Technologies Nagpur on 20/05/2022 at GNIET

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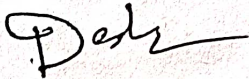
Mr. Vinod Pridewear addressing the students of the workshop based on MATLAB on 20/05/2022 at GNIET

Objective and Outcomes of Workshop:

The objective of a MATLAB workshop is typically to introduce participants to MATLAB, a high-level programming language and environment used for numerical computation, visualization, and algorithm development. The outcomes usually include:

Understanding the basics of MATLAB syntax and programming constructs.
Learning how to perform mathematical calculations and data analysis using MATLAB.
Exploring visualization techniques to represent data graphically.
Gaining proficiency in writing scripts and functions to automate tasks.
Understanding how MATLAB can be applied in various fields such as engineering, science, finance, and more.
Acquiring problem-solving skills by applying MATLAB to real-world scenarios.
These workshops often cater to beginners and aim to provide a solid foundation for participants to continue learning and using MATLAB effectively in their respective domains.

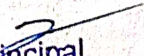
No of students present in the workshop is 39



Prof Deepak Deshpande
Coordinator

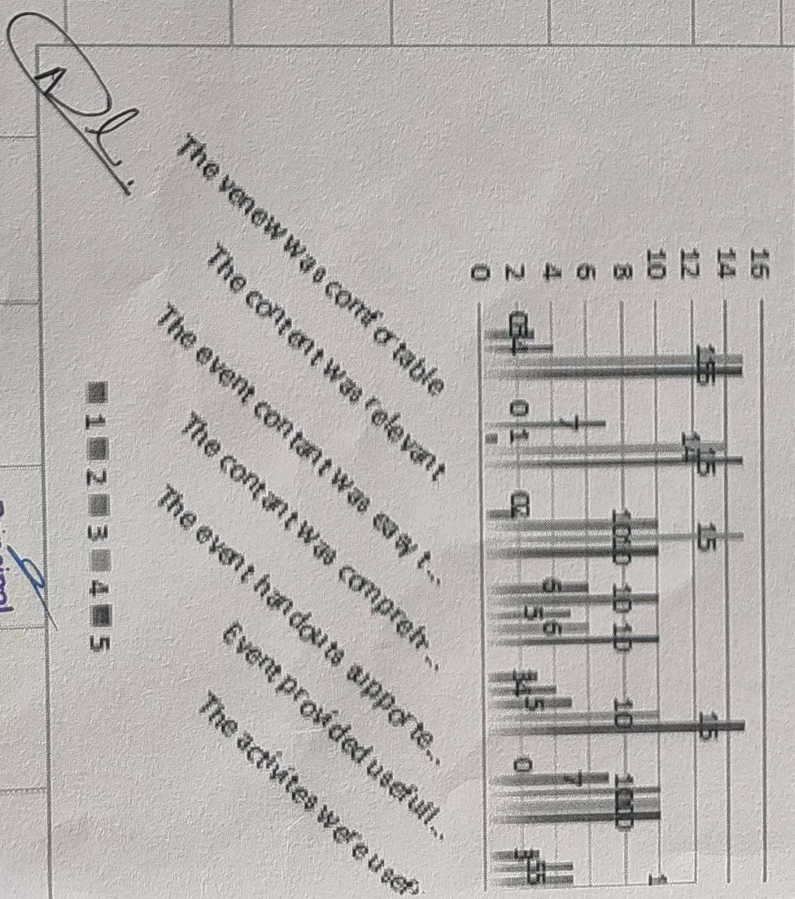


Prof. Neha Chourasia
HOD,ETC



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	Title:	Basics of MATLAB					Year: 2021-22
							37
Enter the number between 1-5 where 5 Means Strongly Agree and 1 Means Strongly Dissagree							
The renew was comfortable	1	2	3	4	5		
The content was relevant	0	3	4	15	15		
The event content was easy to understood	0	7	1	14	15		
The content was comprehensive	0	2	10	15	10		
The event handouts supported presentation	6	10	5	6	10		
The event provided useful additional information	3	4	5	10	15		
The activities were useful learning experiences	0	7	10	10	10		
	3	5	5	12	12		



APL

Title:

BASICS OF MATLAB

Date 20/5/22

Mrunal Harish Dubbalwar

37

per between 1-5 where 5 Means Strongly Agree and 1 Means Strongly Disagree

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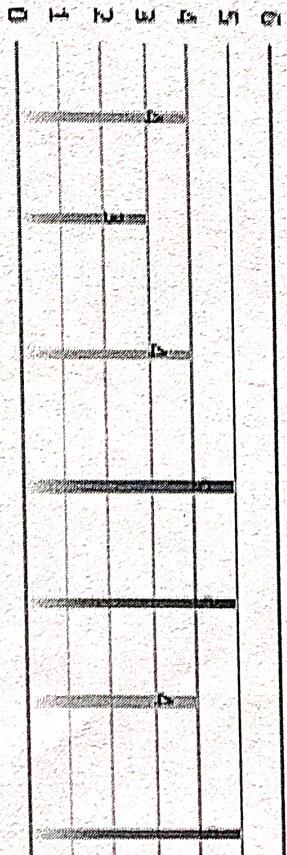


Chart Area

The venue was comfortable to
 The content was relevant
 The extent of content was easy to
 The content was comprehensive
 The event handouts
 The event presentation
 The overall usefulness

1 2 3 4 5

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ATTENDANCE SHEET 2021-22

Date: 20/05/22

Name of seminar/workshop: Basics of Matlab Programming

Sr no.	Name of student	Signature
1	APEKSHA GAJANAN NITNAWARE	<u>Apeksha</u>
2	DEEPALI SHAMRAO SURJAGADE	<u>Deepali</u>
3	DHANSHREE MORESHWAR CHARPE	<u>Dhan</u>
4	DIVYA GANESH KHOBRADE	<u>Divya</u>
5	JAGRUTI VINOD KAWALE	<u>Jagruti</u>
6	KARISHMA WAMAN PAHUNE	<u>Karishma</u>
7	MADHURI MANOJ NIRMALKAR	<u>Madhuri</u>
8	MANASI MAHENDRA GHARDE	<u>Manasi</u>
9	MANASI MAHENDRA GHARDE	<u>Manasi</u>
10	MANASI MAHENDRA GHARDE	<u>Manasi</u>
11	NALANDA SUBHASH BAGDE	<u>Nalanda</u>
12	NIHARIKA DINESH TEMBHURNE	<u>Niharika</u>
13	POOJA GANESH RAMTEKE	<u>Pooja</u>
14	ANKITA OMKAR BANGADKAR	<u>Ankita</u>
15	ASHWINI GAJANAN KIRME	<u>Ashwini</u>
16	BABLI GEMRAJ NANDANWAR	<u>Babli</u>
17	BHARTI DHIRAJ THAKRE	<u>Bharti</u>
18	BHARTI VIJAY ISHWARKAR	<u>B.V.I</u>
19	CHANDANI LAXMAN BAGATE	<u>Chandani</u>
20	CHEITNA HOMRAJ KUMBHARE	<u>Chetna</u>

15/5/22



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ATTENDANCE SHEET 2021-22

Date: 20/5/22

Name of seminar/workshop: Basics of Matlab Programming

21	DHANSHRI NARAYAN ROKDE	Rokde
22	DHANSHRI NARAYAN ROKDE	
23	DIVYA SUNIL MESHAM	Mesham
24	GAYATRI DURGADAS PACHGHARE	Pachghare
25	HARSHADA VIJAY PANEKAR	Harshada
26	JANVI VENKAT WADE	Janvi Wade
27	KRISHNAVENI RAJU MEDALWAR	Krishna
28	LIKHESHWARI MUNNALAL BHAGAT	Likeshwari
29	MRUNAL HARISH DUBBALWAR	Mrunal
30	NEHA BHAAURAOJI NAGDEVE	Neha
31	MAYURI TIKARAM SONKUSARE	Mayuri
32	ANCHAL BALUJI BAGESHWAR	Anchal
33	ANKITA JAIPRAKASH TIWARI	Ankita
34	DIVYA GOPICHNAD TAHALRAMANI	Divya
35	NEHA MANOHAR SOMKUWAR	Neha
36	PAPIHA RAVINDRARAO AJMIRE	Papiha
37	PRAGATI NARENDRA DAHAT	Pragati
38	PRAJAKTA UMAKANT BAND	Prajakta

15/2