

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

TO WHOMSOEVER IT MAY CONCERN

This is certified that number of Workshops/Seminars/Conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneurship conducted during the last five years are listed below.

Year	2022-23	2021-22	2020-21	2019-20	2018-19
Number of Program	29	13	3	4	3
Total			52		

Certified Documents from page no. 01 to 78

Principal



Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

3.2.2 Number of Workshops/Seminars/Conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and Entrepreneur during the last five years.

ACADEMIC YEAR 2021-2022				
Sr. No.	Name of the workshop/ seminar/ conference	Date From – To	Research Methodology/ Intellectual Property Rights (IPR) / Entrepreneurship	
1	Webinar on Present and Emerging Technologies in IT,Types of Internship,Job Requirements,Recruitment Process and Early Preparartion	22 November 2021	Entrepreneurship	
2	One day workshop on Python with Data Science and Machine Learning	28 November 2021	Research Methodology	
3	Webinar on IT Jobs ,Business Skills,Industry Expectations and CV Building	27 December 2021	Entrepreneurship	
4	Webinar on Deep Learning using Tensorflow	15 January 2022	Research Methodology	
5	Webinar on Current IT Technologies and Career	21 January 2022	Entrepreneurship	
6	Webinar on "BIM Civil Engineering"	21 January 2022	Entrepreneurship	
7	Seminar on "Drafting software Awareness"	16 February 2022	Entrepreneurship	
8	Two days Workshop on Python	26 to 27 February 2022	Research Methodology	



Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

9	The essence of industrial Robotics & Automation and opportunities for Graduates	10 March 2022	Entrepreneurship
10	National Conference on Innovative technologies in Agriculture	24 to 25 March 2022	Entrepreneurship
11	Seminar on Developing Digital Content : Teachers Perspective	01 April 2022	Research Methodology
12	Communication Skill and Personality Development with time Management	05 April 2022	Entrepreneurship
13	Seminar on Sale Force Technology	08 April 2022	Entrepreneurship

Principal



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh). Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in NAAC Accredited



Internal Quality Assurance Cell Initiative Information Technology Department **Organizes**

Webinar On

"Present & Emerging Technologies in IT, Types of Internships, Job Requirements, Recruitment Process & Early Preparation"

Mr Rajiv Verma Technical Head ITNetworkZ Infosystems Pvt Ltd , Nagpur For III sem IT, CSE and EC Students Date-22/11/2021 Time-1.00 pm to 2.30 pm Registration Link:https://forms.gle/mFTQWcj6bbcne24PA

Dr. N. K. Choudhari Principal, PBCOE

Dr. Mrs. A. R. Chaudhari IQAC Coordinator, PBCOE

Mr.M.S.Chaudhari **Head of Department**

*: E-Certificates to all participants



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
(Approved by AICTE, New Delhi, Govt, of Maharashtra
and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited



Department of Information Technology

Academic session 2021-2022

Report on webinar

Event Title : Present & Emerging Technologies in IT, Types of Internships, Job

Requirements, Recruitment Process & Early Preparation

Event Date : 22/11/2021

Event conduction duration: 1.30 Hrs (1 pm to 2.30pm)

Event venue : Google Meet

Event resource person : Mr Rajiv Verma

Technical Head, IT-NetworkZ Infosystems Pvt Ltd., Nagpur

Name of Event Coordinator: Mr M.S.Chaudhari

Number of students/Faculty: 63

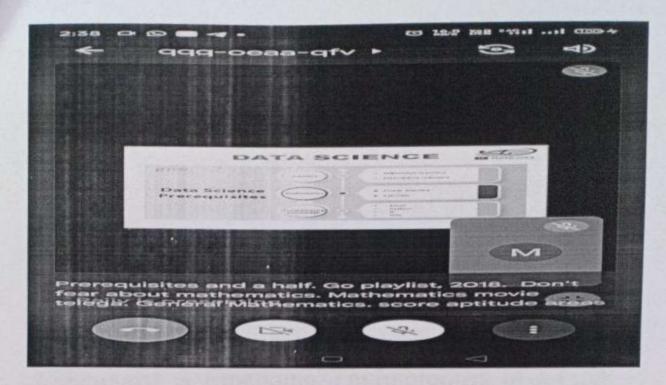
Objective : To aware the III semester IT branch students about latest technologies

and importance of internship and early preparation for placement.

Outcome : Students came to know about the latest technologies about ML, Data

Science, Salesforce, DevOps, Cloud Computing, Network Security and Job

Requirment in these areas,





Webinar on Present and Emerging Technologies in IT, Types of Internship, Job Requirements, Recruitment Process and Early Preparartion

Mr MS Chaudhari Head

Information Technology Department adarshini Bhagwati College of Engineering Priyadarshini Bhagwati College of Engg. Umred Road, Nagpur.

Dr (Mrs) A R Chaudhari IQAC Coordinator

Dr N K Choudhari Principalal

Nyadarshini Bhagwati College of Engg. Herred Road Nagour.

Timestamp Email Address	Name of Student (IN CAPITAL LET
11/22/2021 14:43:59 khondekarom@gmail.com	OM MANOHAR KHONDEKAR
11/22/2021 14:44:04 sagarlende443@gmail.com	SAGAR DIGAMBAR LENDE
11/22/2021 14:44:58 bawiskaratharva27@gmail.com	ATHARVA BAWISKAR
11/22/2021 14:45:06 harshbhiygade02@gmail.com	TEJASH SANJAY BHIVGADE
	PRANAY CHOUDHARI
11/22/2021 14:45:15 dipanshubisen15@gmail.com	DIPANSHU YUGENDRA BISEN
11/22/2021 14:45:16 khondekarom@gmail.com	OM MANOHAR KHONDEKAR
11/22/2021 14:45:20 kukadepiyush96@gmail.com	PIYUSH SHANKAR KUKDE
	PRACHITI SHANKARRAO HOLE
11/22/2021 14:45:35 shraddhahate30@gmail.com	SHRADDHA SURESH HATE
11/22/2021 14:46:02 pittulwarj@gmail.com	JANHVI PITTULWAR
11/22/2021 14:46:02 nilakshisute2020@gmail.com	NILAKSHI YASHWANT SUTE
	Ankita Yashwant Gomkar
11/22/2021 14:46:21 Sayalibobhate0@gmail.com	
11/22/2021 14:46:25 shaneef2905@gmail.com	SAYALI A. BOBHATE.
11/22/2021 14:46:43 nehakhirade2@gmail.com	HANEEF KHADARVALI SYED
11/22/2021 14:47:45 vaishnavihelwatkar19@gmail.com	NEHA SANTOSH KHIRADE
11/22/2021 14:48:38 ankitajarile123@gmail.com	VAISHNAVI NAHUSH HELWATKA
11/22/2021 14:48:57 kachhwaepayal@gmail.com	Ankita Jarile
11/22/2021 14:49:52 shrutikarajurkar23@gmail.com	PAYAL NIRBHAYSINGH KACHHV
11/22/2021 14:50:06 sanskrutitiwari1809@gmail.com	SHRUTIKA SURENDRA RAJURKA
11/22/2021 14:50:22 bhavanajotwani269@gmail.com	SANSKRUTI VIJAY TIWARI
11/22/2021 14:50:28 karansolav3603@gmail.com	Bhavana Devidas Jotwani
11/22/2021 14:50:55 rajjatmangar@gmail.com	KARAN DILIP SOLAV
11/22/2021 14:51:11 shahusuman513@gmail.com	PRAJVAL PREMRAJ MANGAR
11/22/2021 14:51:11 manmodesejal@gmail.com	PRACHI KEDAR SAHU
11/22/2021 14:51:52 bobadebhushan09@gmail.com	SEJAL SATYVAN MANMODE
11/22/2021 14:52:17 vaishnavipokale215@gmail.com	BHUSHAN SHANKAR BOBADE
11/22/2021 14:52:28 harshaljaiswal20@gmail.com	VAISHNAVI SUNIL POKALE
11/22/2021 14:52:32 priyanshufating1@gmail.com	HARSHAL JAISWAL
11/22/2021 14:53:21 kaushallande671@gmail.com	PRIYANSHU DEVRAO FATING
11/22/2021 14:54:24 ankitanademwar123@gmail.com	Kaushal Sanjay Lande
11/22/2021 14:54:38 laxmirkosre@gmail.com	ANKITA NADEMWAR
11/22/2021 14:55:45 sahareapurva560@gmail.com	LAXMI RAVINDRA KOSRE
11/22/2021 14:57:26 harishdharaskar07@gmail.com	NEHA SAHARE
11/22/2021 14:58:57 shraddhakhonde2003@gmail.com	Harish Vijay Dharaskar
11/22/2021 14:59:03 shrutishahare0@gmail.com	SHRADDHA DNYANESHWAR KH
11/22/2021 15:01:39 vaidehi.wakde@cumminscollege.edu	SHRUTI DEVCHAND SHAHARE
11/22/2021 15:03:25 sonaligmeshram@gmail.com	
11/22/2021 15:04:41 yashkhobragade198@gmail.com	SONALI GANESH MESHRAM
11/22/2021 15:10:18 mangeshdixit51@gmail.com	YASH KHOBRAGADE
11/22/2021 15:10:10 mangeshdxito1@gmail.com	ADITYA
11/22/2021 15:10:22 sawaiakanksha65@gmail.com	AKANKSHA AVINASH SAWAI
11/22/2021 15:11:00 shreyathaware9@gmail.com	SHREYA NANDKUMAR THAWAR
11/22/2021 15:15:27 muskanalisayyad9372@gmail.com	MUSKAN PARVIN MAHMOOD ALI
11/22/2021 15:19:15 manmodesejal@gmail.com	SEJAL SATYVAN MANMODE

colback form for webinar on Present & Emerging Technologies in IT.

https://docs.google.com/forms/d/1QDCxUrsTrZYyJm9-WEB13KMvc

Tano vilas Gawande

Dipanshu Yugendra Bisen

Payal Nirbhaysingh Kachhwae

Aditya bhiku raut

SAHIL GAURISHANKAR UKEY

Juhi Mohan chavhan

Sahil Rajendra kharwade

Priyanshu fating

Prem HOMDEV ladhi

Pratham Sunil Bagmare

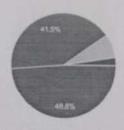
Pooja Yashwant Chikate

Rushikesh bedre

Prachi kedar sahu

Ishika Gunderso Tuppat

How did you find the content of Webinar



Did you find the webinar useful ? 41 responses



D Copy

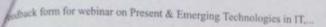
Copy

● Yes ● No

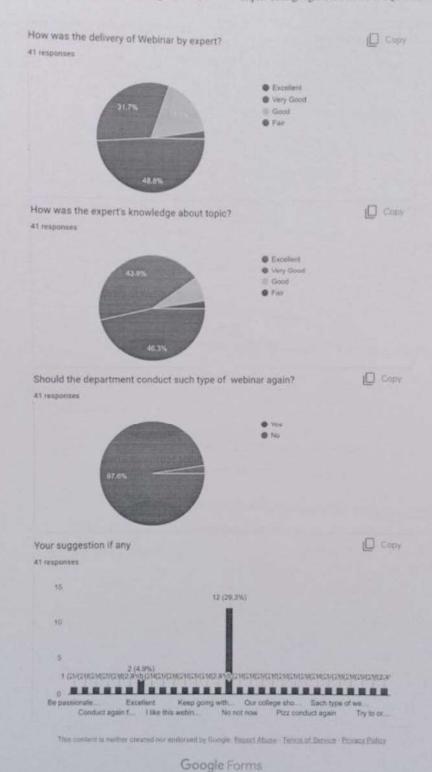
ExcellentVery goodGoodFair

3 of 4

02-12-2022, 15:18



https://docs.google.com/forms/d/1QDCxUrsTrZYyJm9-WEB13KMvc_



4 of 4

02-12-2022, 15:18



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

Internal Quality Assurance Cell
Initiative
Information Technology Department
Organizes

"Python with Data Science and Machine Learning"

By
Mr Nakul Deshmukh
Software Trainer and Developer
(7 Years Experience)
iBase Technology, Amravati
For IT, CSE and EC Students.
Date-28/11/2021

Time-10.00 am to 3.00 pm
Registration Link:https://forms.gle/FGpMaUjNGs28a5hA9

Dr. N. K. Choudhari Principal, PBCOE

Dr. Mrs. A. R. Chaudhari IQAC Coordinator, PBCOE

Mr.M.S.Chaudhari Head of Department

*: E-Certificates to all participants



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24

(Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in NAAC Accredited



Department of Information Technology

Academic session 2021-2022

Report on one day workshop

Event Title

: One Day Workshop on Python with Data Science and Machine

Learning

Event Date

: 28/11/2021

Event conduction duration : 10 am to 4.00 pm (6 Hrs)

Event venue

: Google Meet

Event resource person

: Mr Nakul Deshmukh

Software Trainer and Developer (7 Yrs Experience)

Name of Event Coordinator: Mr M.S.Chaudhari

Number of students/Faculty: 95

Objective

: To aware the III, V and VII semester students about Python, Data

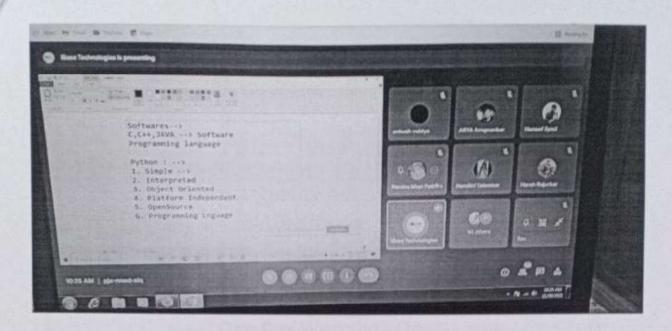
Science and Machine Learning technologies.

Outcome

: Students came to know about the latest technologies like ML,Data

Science, and Python Programming language and their use in the development of

various application.





One day workshop on Python with Data Science and Machine Learning

Mr M S Chaudhari Head Head

Information Technology Department

Dr (Mrs) A R Chaudhari **IQAC** Coordinator

IQAC Coordinator rivertarchini Bhagwall College of Engineering/Cyadarania Bragwall Cyadarania Dr N K Choudhari Principal 1

iyadarshini Bhagwati College of Engg Umred Road Nagour

Fin	nestamp		Email Address
	11/25/2021	13:53:28	bramhapurikarhosanna@gmail.com
	11/25/2021	13:53:35	pratikbokde270501@gmail.com
	11/25/2021	13:53:38	akshayjiwtode06@gmail.com
	11/25/2021	13:54:14	mohitrjain10@gmail.com
	11/25/2021	13:54:19	akshayjiwtode06@gmail.com
	11/25/2021	13:54:41	dipakchoudhary144@gmail.com
	11/25/2021	13:54:52	kapilingole2602@gmail.com
	11/25/2021	13:55:00	krutikawaghmare079@gmail.com
	11/25/2021	13:55:13	mohiniraut06@gmail.com
	11/25/2021	13-55-19	rajjatmangar@gmail.com
	11/25/2021	13.55.27	shrutishahare0@gmail.com
	11/25/2021	13:55:27	shireni newada 134 @aaaall
	11/25/2021	13-55-44	shivani.pawade121@gmail.com
	11/25/2021	13.00,44 13.EE:47	bawiskaratharva27@gmail.com
	11/25/2021	13.35.47	shraddhakhonde2003@gmail.com
	11/25/2021	13.55.55	tejasikhar00@gmail.com
	11/25/2021	13.50.07	nehakhirade2@gmail.com
	11/25/2021	13:56:12	sonaligmeshram@gmail.com
	11/25/2021	13:50:17	nilakshisute2020@gmail.com
	11/25/2021		lokeshbokde4@gmail.com
	11/25/2021		akanshaindurkar6@gmail.com
	11/25/2021		manishparate9090@gmail.com
	11/25/2021		sahildukare7@gmail.com
	11/25/2021		ankitanademwar123@gmail.com
	11/25/2021		yashpatil2614@gmail.com
	11/25/2021		rajatthakre99@gmail.com
	11/25/2021		Juhichavhan05@gmail.com
	11/25/2021		ishasontakke43@gmail.com
	11/25/2021		sayalibobhate0@gmail.com
	11/25/2021		rajatthakre99@gmail.com
	11/25/2021		ankitagomkar73@gmail.com
	11/25/2021		sagarlende443@gmail.com
	11/25/2021		riyabansod84@gmail.com
	11/25/2021		sejalshinde23032003@gmail.com
	11/25/2021		himanshusonkusale@gmail.com
			prasadpusadkar786@gmail.com
			aoteanuradha64@gmail.com
			manmodesejal@gmail.com
			harshaliamnerkar2000@gmail.com
			anchalkanzode79030@gmail.com
			ishikatuppat71982@gmail.com
			ishikatuppat71982@gmail.com
			shrutikarajurkar23@gmail.com
			anshulgajapure98@gmail.com
			dipanshubisen15@gmail.com
	11/25/2021	14:05:02	s.chandewar6@gmail.com

Feedback form on One Day Workshop on Python with Data Science and Machine Learning

128 responses

Publish analytics

Full Name(In Capital Letters)

128 responses

PRAJVAL PREMRAJ MANGAR

SAHIL PATHAN

KRUTIKA BALKRUSHNA WAGHMARE

SIDDHANT VIJAY ASOLE

Pratik Subhash Mohadikar

DEVKI VINOD BARAPATRE

SHRUTIKA SURENDRA RAJURKAR

Nutan vasant wasnik

Umesh Bhakare

Branch, Sem, College Name

128 responses

IT

CSE

Electronic and communication

CSE, 3rd sem, PBCOE

Cse, 3, priyadarshini bhagwati college of engineering

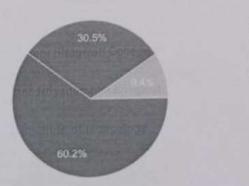
IT, 5th sem, Priyadarshini bhagwati collage of engineering

CSE 4th Priyadarshani Bhagwati College of Engineering

EC, Third Semester, Priyadarshini Bhagwati College of Engineering

CSE, 3rd, jhulelal institute of technology

How did you find the content of Workshop
128 responses



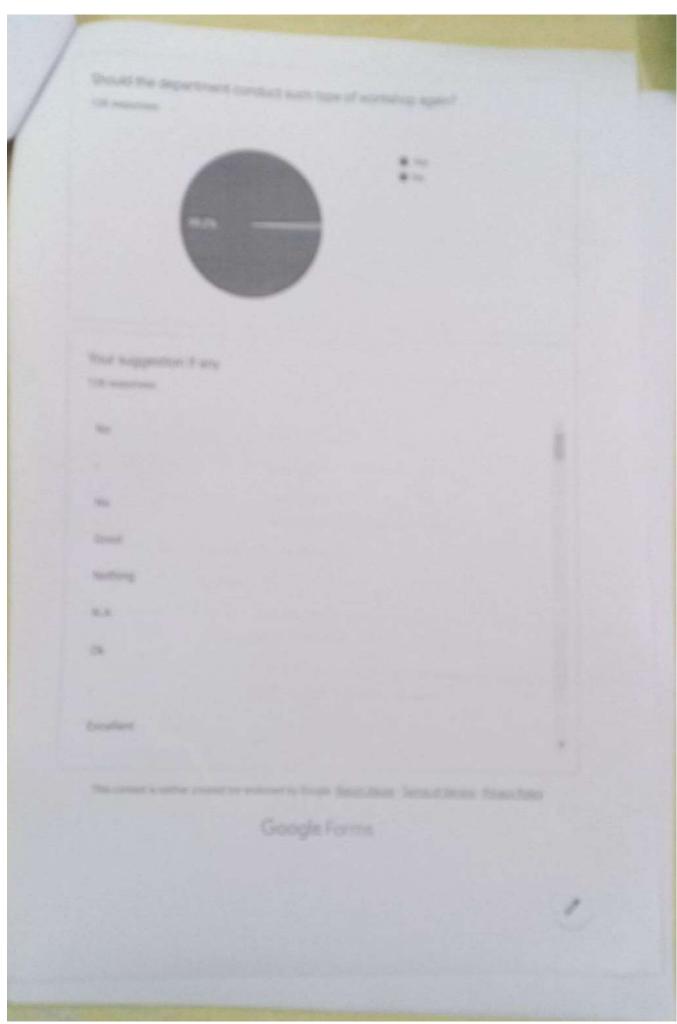
Excellent

Very good

Good Good

Fair







PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
(Approved by AICTE, New Delhi, Govt. of Maharashtra
and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited



Internal Quality Assurance Cell
Initiative
Information Technology Department
in association with
MSIT Services-CMS IIT Bombay Associate
Organizes
Webinar On

"IT Jobs, Business Skills, Industry Expectations and CV Building"

By
Mr. Ashish
Overseas HR from Tata Technology
For IT,CSE and EC Students.
Date-27/12/2021

Time: 5 pm onwards
Registration Link:https://forms.gle/Di2nTvnVGT9G1ZvY6

Dr. N. K. Choudhari Principal, PBCOE

Dr. Mrs. A. R. Chaudhari IQAC Coordinator, PBCOE

Mr.M.S.Chaudhari Head of Department

*: E-Certificates to all participants



Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

Department of Information Technology

Academic session 2021-2022

Report on webinar

Event Title

: IT Jobs, Business Skills, Industry Expectations and CV Building

Event Date

: 27/12/2021

Event conduction duration :5 pm to 6.00 pm

Event venue

: Google Meet

Event resource person

: Mr Ashish

Overseas HR from Tata Technology (11 Yrs Experience)

Name of Event Coordinator: Mr M.S.Chaudhari

Number of students/Faculty: 88

Objective

: To aware the III, V and VII semester students about requirement of IT

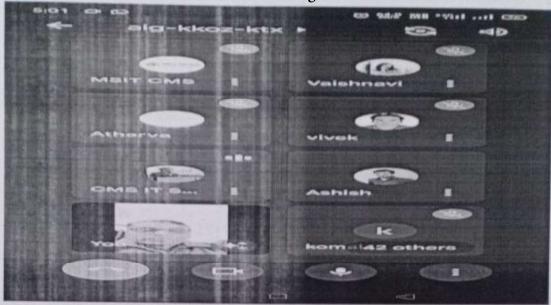
company, importance of communication skill etc.

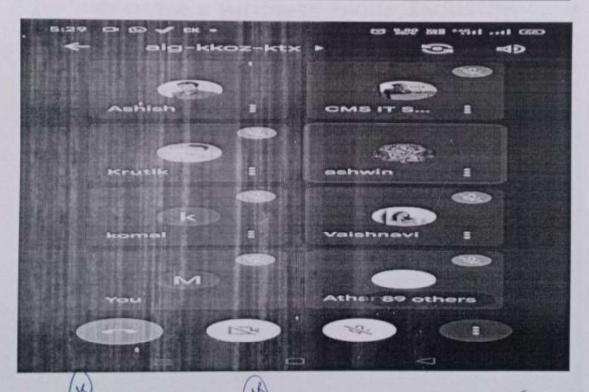
Outcome

: Students became aware of the various aspects of HR process and

need of good communication skill.

Webinar on IT Jobs ,Business Skills,Industry Expectations and CV Building





Signature of Principal

Signature of IQAC Coordinator
IQAC Coordinator
Polyadarshini Bhagwati College of Engs
Umred Road, Nagpur.

Signature of Head

Information Technology Department Viyadarshini Bhagwati College of Engineerin-Umred Road, Nagpur. Timestamp Email 12/27/2021 18:08:12 pranalizingare431@gmail.com 12/27/2021 18:08:20 shrutisonune25@gmail.com 12/27/2021 18:08:18 likhitaw01@gmail.com 12/27/2021 18:08:11 savarikurrewar90@gmail.com 12/27/2021 18:08:27 ayushkhodankar7@gmail.com 12/27/2021 18:08:28 ishasontakke43@gmail.com 12/27/2021 18:08:32 dipakchoudhary144@gmail.com 12/27/2021 18:08:34 golaitswati57@gmail.com 12/27/2021 18:08:41 sneharamteke1999@gmail.com 12/27/2021 18:08:47 ankushvaidya567@gmail.com 12/27/2021 18:08:54 sonalhedau69@gmail.com 12/27/2021 18:08:59 deogadenayan@gmail.com 12/27/2021 18:08:54 harshdandhare123@gmail.com 12/27/2021 18:09:19 sanskrutitiwari1809@gmail.com 12/27/2021 18:09:21 yashkhadse9158@gmail.com 12/27/2021 18:09:30 akashgautam2309@gmail.com 12/27/2021 18:09:29 aote256anuradha@gmail.com 12/27/2021 18:08:56 krutikawaghmare079@gmail.com 12/27/2021 18:09:39 komal.karamore@gmail.com 12/27/2021 18:09:40 karansolav3603@gmail.com 12/27/2021 18:09:29 ankitagomkar73@gmail.com 12/27/2021 18:09:45 vinaypatle097@gmail.com 12/27/2021 18:09:54 h.watkar46@gmail.com 12/27/2021 18:10:15 sumedhjaronde@dmietr.edu.in 12/27/2021 18:10:20 divyanidenge1234@gmail.com 12/27/2021 18:10:23 ankitanademwar123@gmail.com 12/27/2021 18:10:23 achalbahadure001@gmail.com 12/27/2021 18:10:35 nitish751980@gmail.com 12/27/2021 18:10:40 shraddhakukade2000@gmail.com 12/27/2021 18:10:46 nidhi1bhaisare@gmail.com 12/27/2021 18:10:47 pranaygalande7@gmail.com 12/27/2021 18:10:54 vaishnavidesai834@gmail.com 12/27/2021 18:11:00 nilakshisute2002@gmail.com 12/27/2021 18:11:25 sagarlende443@gmail.com 12/27/2021 18:11:26 prachitihole 17@gmail.com 12/27/2021 18:11:47 munnalallilhare175@gmail.com 12/27/2021 18:11:49 nehakhirade2@gmail.com 12/27/2021 18:12:02 dhanashreelokhande6@gmail.com 12/27/2021 18:12:22 ashwini10lade@gmail.com 12/27/2021 18:13:11 ahirwarneha001@gmail.com 12/27/2021 18:13:34 vaishnavishahu47@gmail.com 12/27/2021 18:13:59 riyabansod84@gmail.com 12/27/2021 18:14:04 suchitabhongade2000@gmail.com 12/27/2021 18:14:13 anshul.markwade786@gmail.com 12/27/2021 18:15:02 bhavanajotwani269@gmail.com 12/27/2021 18:15:10 manmodesejal@gmail.com 12/27/2021 18:15:28 vaibhavidesai1002@gmail.com 12/27/2021 18:15:53 bawiskaratharva27@gmail.com 12/27/2021 18:15:54 harshaljaiswal20@gmail.com 12/27/2021 18:16:49 ashwinisonbaone@gmail.com

Feedback form on Webinar on IT Jobs, Business Skills, Industry Expectations and CV Building by CMS Pvt Ltd.

94 responses

Publish analytics

Full Name(In Capital Letters)

94 responses

Pranali zingare

ASHWINI RAMDAS LADE

Sonal Hedaoo

Bhavana Devidas Jotwani

DIVYANI DENGE

ANUSHKA SHENDE

DHANASHREE SUDHAKAR LOKHANDE

SAHIL SHANKAR RANGARI

SNEHA GANGADHAR RAMTEKE

28-12-2021, 13:57

Branch, Sem, College Name

94 responses

Computer science engineering

Electronics and telecommunication,3 rd sem, Priyadarshini college of engineering nagpur

Electronics and telecommunication, 5th sem, Priyadarshini College of engineering

IT branch,3rd semester, Priyadarshini Bhagwati college of engineering, Nagpur

5th Sem, Priyadarshini Bhagwati College of Engineering

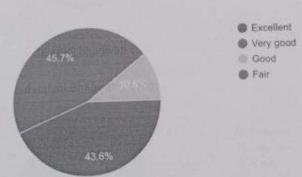
CSE, 3rd sem, Priyadarshini bhagwati college of engineering

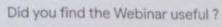
Cse_V-SEM_Priyadarshini Bhagwati College Of Engineering

IT

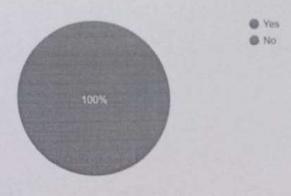
IT VIL PROOF

How did you find the content of Webinar? 94 responses



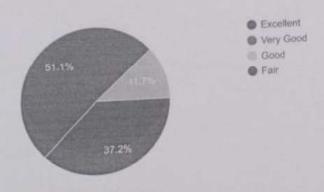


94 responses



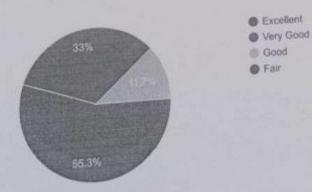
How was the delivery of Webinar by expert?

94 responses



How was the expert's knowledge about topic?

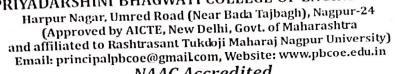
94 responses



28-12-2021, 13



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING





NAAC Accredited

Department of Computer Science and Engineering NOTICE

All the students of B.Tech. III Sem CSE/IT/EC Department are hereby informed that, Dept of CSE is conducting Webinar on "DEEP LEARNING USING TENSORFLOW". The details are as follows.

Date: 15th Jan 2022

Time: 02.00 am to 3:00 pm

Event Coordinator: Prof. D. V. Jamthe

Venue: In Online Mode Of Google Meet

All are informed to attend the same.

K. N. Hande

Head of Department Department of Computer Sc. & Engq. Priyadarshini Bhagwi Hi Collage of Eryz United Road, Nagpur - 24.



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra

and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in NAAC Accredited



Department of Computer Science and Engineering

Academic session 2021-22

Report of Webinar on Introduction to Deep Learning using Tensorflow

1. Event Title

Webinar on Deep Learning using Tensorflow

2. Event Date

: 15 Jan 2022 (Saturday)

3. Event conduction duration : 2.00 PM to 3.00 PM

4. Event venue

: In Online Mode on Google Meet

Event resource person

: Mr Samyak Agarkar, MD & CEO, Agarkar Media Pvt Ltd, Nagpur.

6. Name of Event Coordinator: Prof D V Jamthe

7. Number of students

: 80 (III SEM CSE/IT/EC)

Objective

: To provide the awareness about Deep learning and Tensorflow

Outcome

: Students have been explained about applications and future trends

in deep learning using Tensorflow





Webinar on Deep Learning using Tensorflow

Prof K N Hande

mputer Science & Engineering Department yadarshini Bhagwati College of Engineering Umred Road, Nagpur.

Dr. Mrs A R Chaudhari

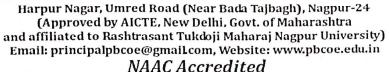
IQAC Coordinator Priyadarshini Bhagwati College of Engg. Umred Road, Nagpur.

Dr. N. K.Choudhari Principal

Principal Hyadarshini Bhagwati Colleg

Umred Road, Nagpu







Department of Computer Science and Engineering

NOTICE

All the students of B.Tech. V Sem CSE/IT Department are hereby informed that, Dept of CSE is conducting Webinar on "CURRENT IT TECHNOLOGIES AND CAREER". The details are as follows.

Date: 21th Jan 2022

Time: 02.00 am to 3:00 pm

Event Coordinator: Prof. D. V. Jamthe

Venue: In Online Mode Of Google Meet

All are informed to attend the same.

K. N. Hande HOD

Head of the interest of Computer Sc. & Er > Priyadershini Bhagwati CoHege of Umred Road, Magpur - 24.



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

Department of Computer Science and Engineering

Academic session 2021-22

Report of Webinar on Current IT Technologies and Career

1. Event Title

: Webinar on Current IT Technologies and Career

2. Event Date

: 21 Jan 2022 (Friday)

3. Event conduction duration: 2.00 PM to 3.00 PM

4. Event venue

: In Online Mode on Google Meet

5. Event resource person Technologies, Nagpur.

: Mr Kishor Nilatkar, Technical Architect, Automechano

6. Name of Event Coordinator: Prof D V Jamthe

Number of students

: 75 (V SEM CSE/IT)

8. Objective

: To make student aware about current IT technologies and job

prospects

9. Outcome

: Students have been explained about growth in technologies, tools

available and roles in IT industry.





Webinar on Current IT Technologies and Career

amouter Science & Engineering Department adarshini Bhagwati Cottege of Engineering Umred Road, Nagpur.

Dr. Mrs A R Chaudhari CdQAQGanolimetorst year

Priyadarshini Bhagwati College of Engg Umred Road, Nagpur.

IQAC Coordinator Priyadarshini Bhagwati College of Engg. Umred Road, Nagpur.

Dr. N. K.Choudhari Principal

yadarshen Bhagarat College of E

Umred Road, Migpur.





PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

IN ASSOCIATION WITH

ADMIRETECH VISION LLP, NAGPUR

ORGANIZES

WEBINARON

BIM CIVILENGINEERING

Registration link: bit.ly/3q9mUHb



SPECIAL SPEAKER: MR. KETAN KASHYAP SENIOR FACULTY ADMIRE TECH VISION

WHEN: 24/01/2022

TIME: 12:00 NOON ONWARDS

MODE: ONLINE ON GOOGLEMEET.

DR. RANJEET PATIL

Prof. & HOD, Civil Engg.

PBCOE

COORDINATOR:

Mr. Sarang Pimpalkar +91 9518385619

sarang.p@admiretechvision.com

DR. N.K. CHAUDHARI

Principal PBCOE

CALL NOW: 8329658368 | 9518385619

training@admiretechvision.com

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

DEPRTAMENT OF CIVIL ENGINEERING

SESSION:- 2021-22

Webinar Report

Name of Guest Lecture

: BIM Civil Engineering

Date of Guest Lecture

: 21/01/2022

Venue

: Priyadarshini Bhagwati College of Engg. Nagpur

Number of students Enrolled

: 48 No's

Guest

: Mr. Sarang Pimplakar

Faculty Co-coordinator

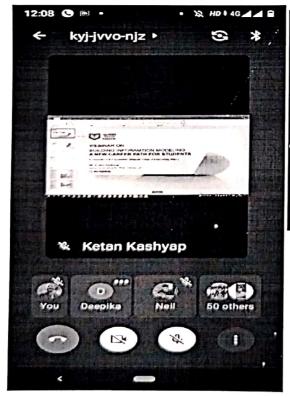
: 1) Dr. R. N. Patil, Prof. N. B. Thikare

Student Co-coordinator

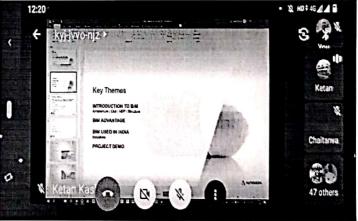
: 1) Mr. Parag Zode

2) Mr. Yash Pampanwar

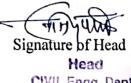
Workshop photographs:





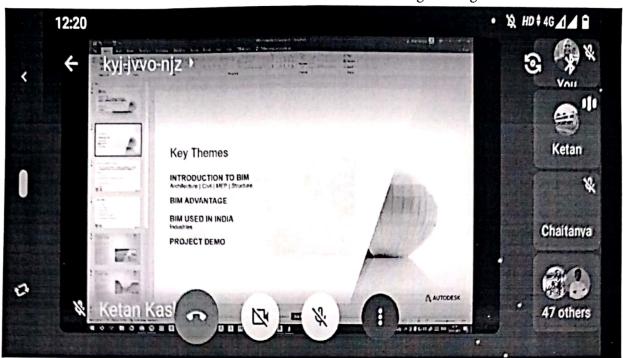


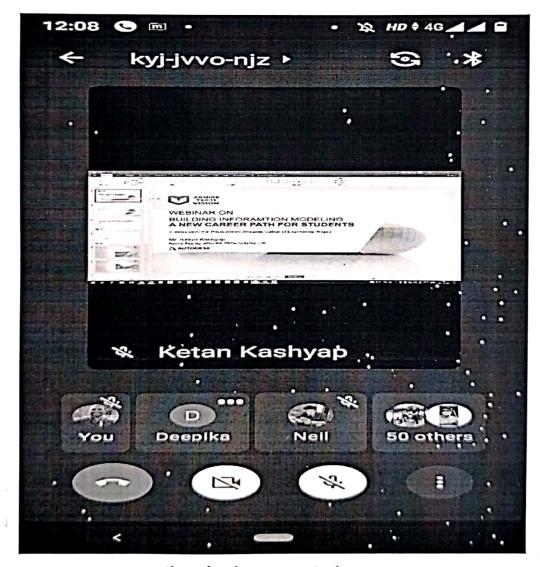
Webinar on BIM Civil Enginering



Umred Mood, Magpay.

screen Shot of Webinar BIM Civil Engineering





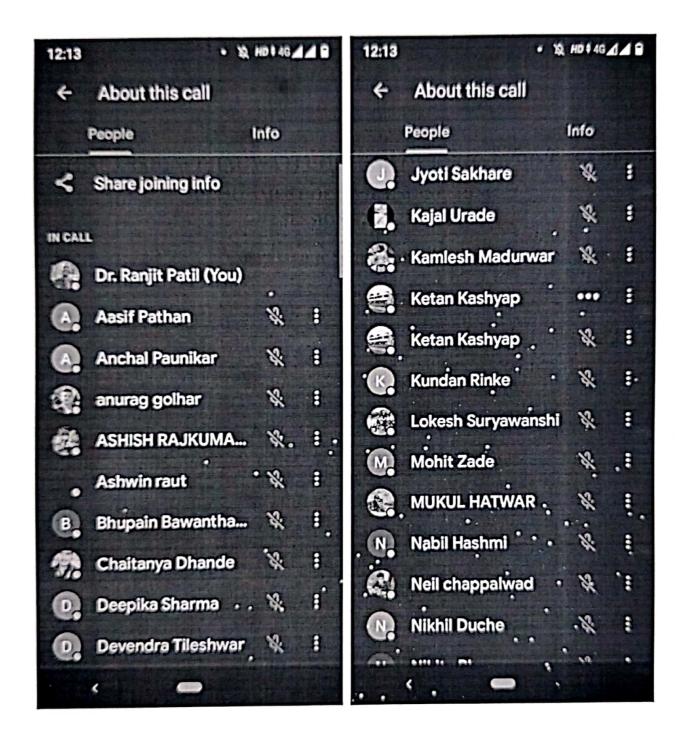
screen Shot of Webinar BIM Civil Engineering

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

DEPRTAMENT OF CIVIL ENGINEERING

SESSION:- 2021-22

Expert Lecture Seminar Attendance



screen Shot of Webinar BIM Civil Engineering



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

Internal Quality Assurance Cell
Initiative

OPPORTUNITY
BE A SMART
DESIGN ENGINEER
2022

Looking for Design Engineer opportunities or seminars events? Whether you're a local, new in town, or just passing through, you'll be sure to join us.



"DRAFTING SOFTWARE AWARENESS"

CONDUCTED BY: CIVIL ENGINEERING DEPARTMENT

FEBRUARY 16, 2022, 11:30 AM - 12:30 PM

Link:

https://www.linkedin.com/posts/f6-design-training-solution_designengineerseminar-opportunities-activity-6899280917198974977-x-13

Dr. N. K. Choudhari Principal

Dr. Ranjeet N. Patil HOD (CV)



Dr. A. R. Chaudhari IQAC Coordinator

Prof. Nitesh B. Thikare Event Coordinator

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

DEPRTAMENT OF CIVIL ENGINEERING

SESSION:- 2021-22

Expert Lecture Seminar Report

Name of Guest Lecture

: Drafting software Awareness

Date of Guest Lecture

: 16/02/2022

Venue

: Priyadarshini Bhagwati College of Engg. Nagpur

Number of students Enrolled

: 54 No's

Guest

: Ms. Barkha Purohit

Faculty Co-coordinator

: 1) Dr. R. N. Patil, Prof. N. B. Thikare

Student Co-coordinator

: 1) Mr. Mihir Dhore

2) Ms. Gunjan Dhoble

Workshop photographs:





Webinar on "Drafting software Awareness"

\$ ♥ 直在學生服务 單面或著由在在警告在去罗尔达的电话主义电影的的过去式和第一个多数的事务 多式的 医血管血管 医电影 医电影 电电池 医生物



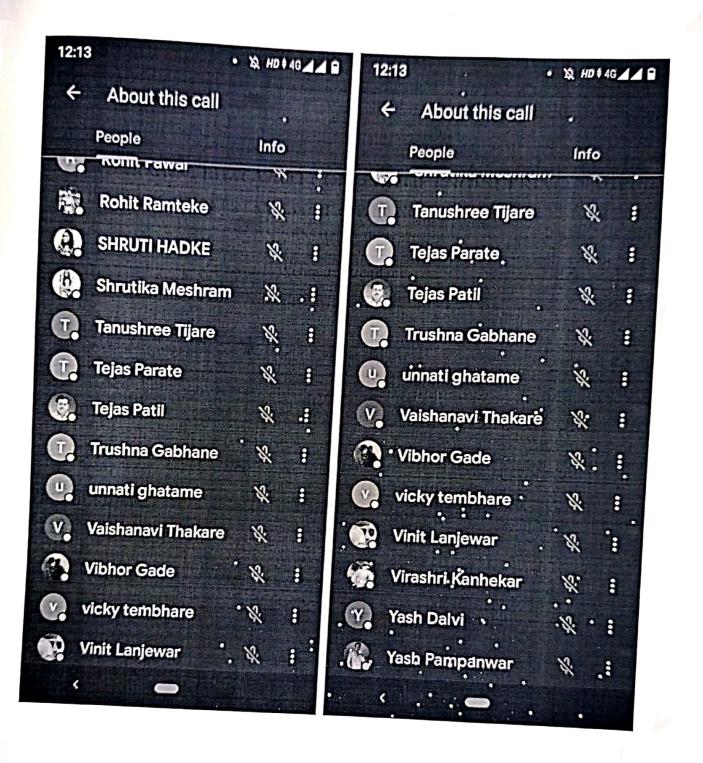
Umred Poad, Nagpur,

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

DEPRTAMENT OF CIVIL ENGINEERING

SESSION:- 2021-22

Webinar Attendance





Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmailcom, Website: www.pbcoe.edu.in



NAAC Accredited

Department of Computer Science and Engineering

NOTICE

All the students of B.Tech VI & BE. VIII Sem CSE Department are hereby informed that, Dept of CSE is conducting Activity on "TWO DAYS WORKSHOP ON PYTHON". The details are as follows.

Date: 26th & 27th Feb 2022

Time: 3.00pm to 5.00pm

Event Coordinator: Prof. D. V. Jamthe

Venue: Room No.: In Online Mode on Zoom

All are informed to attend the same.

K. N. Hande HOD

Head or Den, Imail Apparent of Computer Sc & Espec hysodistendni Ohanward Codege of Engli Unres Paradirangout - 24



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in NAAC Accredited



Department of Computer Science and Engineering

Academic session 2021-22

Report of Two Days Online Workshop on Python

1. Event Title

: Two Days Workshop on Python

2. Event Date

: 26-27 Feb 2022 (Saturday-Sunday)

3. Event conduction duration : 3.00 PM to 5.00 PM

Event venue

: In Online Mode on Zoom

Event resource person

: Mr Anuurag Edlabadkar, The Datalytics, Nagpur.

6. Name of Event Coordinator: Prof D V Jamthe

7. Number of students

: 35 (VI/VIII SEM CSE)

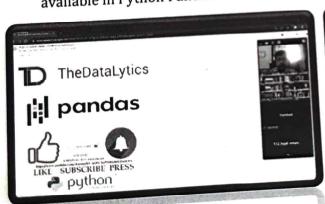
8. Objective

: To make student aware about Pyhton Pandas and its functions

9. Outcome

: Students have been demonstrated various functions and libraries

available in Python Pandas.





Two days Workshop on Python

Prof K N Hande HoD Head

Computer Science & Engineering Department yadarshini Bhagwati Cottege of Engineer of

Umred Road, Nagpur.

Dr. Mrs A R Chaudhari **IQAC Coordinator**

Dr. N. K.Choudhari Principal Principal

ीश्रह्मdarshini Bh**agwati C**ollega **IQAC** Coordinator Umred Reads

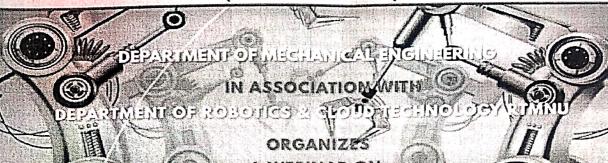
Priyadarshini Bhagwati College of Engg. Umred Road, Nagpur.



(LOKMANYA TILAK JANKALYAN SHIKSHAN SANSTHA'S) PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING NAGPUR



(NAAC Accredited)



A WEBINAR ON

PITHELESSERCE OF IRDUSTRIAL ROBOTICS &
AUTOMANOR ARD OPPORTURITIES FOR

GRADUATES**

Resource Person

Mr. Ani Tatode
Training officer
Dept. of Robotics & Cloud, RTMNU

WEBINAR AGENDA

The Latest trend of Industrial Robotics
Types of Industrial Robots
Application of Industrial Robots
Visuals of Superior Motion Control
User Segments and Robot Manufacturer
Worldwide statics of Robot Trading
Career opportunity for Engineers
How to prepare for Robot Engineering
Many more......

Google Meet



SCAN CODE TO REGISTER

REGISTER ONLINE

https://bit.ly/3to0x00



Thursday, March 10, 2022

11:00 AM - 12:30 PM

E - Certificates will be Provided to all Participants

Dr. N.K. Choudhari Prinipal PBCOE , Nagpur

Prof. S.M. Limpalgaonka Head, Dept. of ME PBCOE, Nagpur

Prof. A.D. Anjikar Event Coordiator PBCOE, Nagpur

White with Distributional seems



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbag), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbce.ltjss.net



Department of Mechanical Engineering Session 2021-22

Report on Webinar on "The Essence of Industrial Robotics & Automation and Opportunities for Graduates"

in association with

Department of Robotics & Cloud Technology, RTMNU, Nagpur

1.Event Title

: Webinar on "The Essence of Industrial Robotics & Automation and

Opportunities for Graduates"

2.Event Date & Time

: 10th March 2022 at 11:00am

3.Event venue

: Online

4. Resource Person

: Mr. Anil Tatode, Training Officer,

Department of Robotics & Cloud,

RTMNU

5. Name of Event Coordinator

: Mr. A. D. Anjikar

6. Number of students

: 70

7. Objective

: To enrich the student about the information of Industrial Robot

and Carrier opportunities in automation

8. Outcome

: Student are able to grab the advance technology in Robotics and

Cloud Technology

Prof. A. D. Anjikar

Event Coordinator

Prof. S. M. Pimpalgaokar

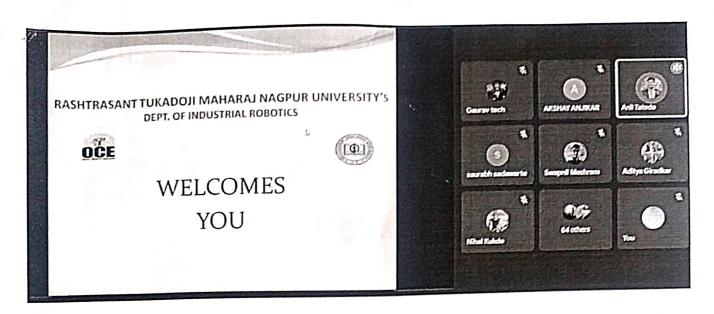
Head of Erdeadnent
Mechanical Engg. Deptt.
Priyadarshini Bhagwati College of Engg

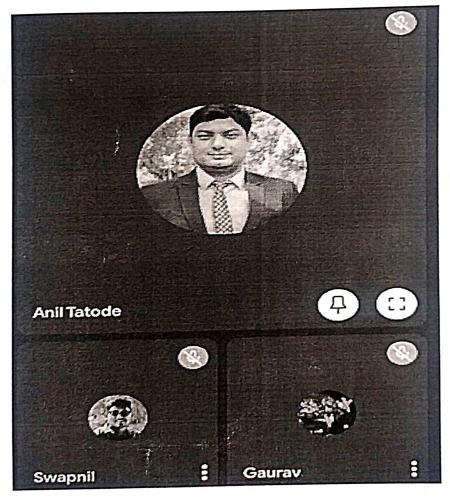
Umred Road, Nagpur.

1123/2020

Dr. N. K. Choudhari

Principal
Privadarshini Bhagwati College of Engg.
Umred Road, Nagpur.





0

Seminar on The Essence of industrial Robotics & Automation and opportunities for Graduates











RTM Nagpur University

I NURTURE

CERTIFICATE OF PARTICIPATION

This is presented to NHALVKUKDE For Participation in

Webinar On

"The Essence of Industrial Robotics & Automation and Opportunities for Graduates"

Organized by the Department of Mechanical Engineering Privadarshini Bhagwati College of Engineering, Nagpur in association with Department of Robotics & Cloud Technology, RTMNU Nagpur. MS.

On March 10, 2022.

Hetode

Mr. Anil Tatode

Training Officer
Dept. of Robotics & Cloud Technology
RTMNU, Nagpur

Prof. A.D. Anjikar

Event Coordinator

Dept. of Mechanical Engineering

PBCOE, Nagpur

Dr. S.M. Pimpalgaonkar

HOD Dept. of Mechanical Engineering PBCOE, Nagpur And the second s

Dr. N.K Choudhari Priscipal PBCOE, Nagpur



Lokmanya Tilak Jankalyan Shikshan Sanstha's PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra



and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited

Internal Quality Assurance Cell

Academic session 2021-22

Report on National Conference on "INNOVATIVE TECHNOLOGIES IN AGRICULTURE" NCITA-2022"

1. Event Title

: National Conference on Innovative Technologies

in Agriculture (NCITA-2022)

2. Event Date

: 24th March to 25th March 2022

3. Event conduction duration

: TwoDays

4. Event venue

: Faculty Seminar Hall (Online / Offline mode)

5. Event resourse person

: 1) Dr. M. B. Daigavane

Joint Director, DTE, Regional Office, Nagpur

2) Dr. V. M. Nanoti

Director (Engineering), LTJSS, Nagpur

6. Name of Event Coordinator

: Dr. (Mrs.) A. R. Chaudhari-Convener

Prof. S. A. Bhande - Organizing Secretary

Prof S. P. Daf - Organizing Secretary

7. Number of Participants

: 150

8. Objective

The main objective of conference is to provide common national platform to discuss the probable solution to various challenges faced by farmers. This objective will be achieved through interactive sessions amongst researcher, academicians and entrepreneurs. The various issues discussed will focus mainly on themes like Climate/ weather prediction through Artificial Intelligence, Use of renewable energy in Agriculture, Automation of Mechanization in Agriculture Sector and Entrepreneurship in the Agricultural Sector. This conference will provide an opportunity for participants to share their ideas and strategies on innovation and recent development in technology in the field of agriculture and will also open new door for interdisciplinary research.

9. Outcome

otto

Senior experts in several fields invited to prepare state-of-the-art discussion papers to address the above objectives. The programme was designed in such a way as to engage all the participants in discussions on each of the papers and to develop appropriate strategies on conference topics.





National Conferenc on Innovative technologies in Agriculture

Signature of Organizing Secretary Prof S. A. Bhande & Prof S. P Daf

IQAC Incharge& Convener Dr. (Mrs.) A. R. Chaudhari

Priyadarshini Bhagwati College of Enga Umred Road, Nagpur. Principal Dr. N. K. Choudhari **Principal**

erriyadarshini Bhagwati College of Engs Umred Road, Nagpur.









National Conferenc on Innovative technologies in Agriculture



Priyadarshini Bhagwati College of Engineering, Nagpur



Harpur Nagar, Umred Road, Nagpur, Maharashtra 440024

Internal Quality Assurance Cell is Organising

A National Conference on

"INNOVATIVE TECHNOLOGIES IN AGRICULTURE"

NCITA-2022

Date: 24th -25th March 2022 Hybrid Mode (Online/Offline)

Registration Detail of Participants

				Mobile		Amount	Amount
Paper Id	Name of Author	Title of paper	City	number	Mail Id	Paid for	Paid for
		Approaches towards Human Pose Estimation (HPE)					500
C 101	SHALOM VITESH SONEKA	based on Artificial Intelligence and Deep Learning	Nagpur	7038932499	shalomsonekar.1@gmail.com	200	300
		MACHINE LEARNING AND DEEP LEARNING					500
C 102	VAIBHAV ANAND PADOLI	TECHNIQUES	Nagpur	9545133951	vaibhavanandpadole@gmail.com	200	<u> </u>
C 103	Tejas Ingle	BITCOIN PRICE PREDICTION USING LSTM MODEL	Nagpur	7020872722	tejasingle14@gmail.com	200	500
C 103	SHUBHAM MULCHAND	CHARACTERISTICS OF 3D PRINTED PARTS	ragpur	7020872722	tejasnigie14@gman.com	200	
C- 104	KAPSE	PRODUCED BY FUSION OF DIFFERENT FILAMENT	DEORI	7798964518	shubham29.sk@gmail.com	200	500
		WHEELER DIFFERENTIAL CASE USING FEA AND		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8		
C-105	Shubham Dipak Kadam	UTM STRAIN GAUGE TECHNIQUE.	Pune	7620659564	shubhamdkadam0003@gmail.com	200	I
		Use Of Modified Luceana Glauca Pod For Scavenging					
C-106	Dr.Rashmi Charyani	Cobalt Ions From Industrial Waste Waters	Bilaspur	9425592001	rashmikanwar1969@gmail.com	300	500
		DESIGN OF MULTI-OPERATION AGRICULTURAL					i
C-107	Nikhill Bopche	ROBOT WITH RENAWABLE ENERGY SOURCE	Nagpur	9049905370	ngbopche@gmail.com	200	
		Effect of different organic residue decomposition on					I
C-108	Padmaja Kausadikar	mineralization of nutrients in soil	Nagpur	7743947470	kausadikarpadmaja@gmail.com	300	
		Leaf nutritional status and Fruit quality of Nagpur					I
C-109	Dr. Ommala Deorao Kuchanwar	, E1	Nagpur	9423762623	ommalakuchanwar@yahoo.com	300	<u> </u>
		Plant Disease Detection Precaution Recommendation					I
C-111	Rupali A. Bokade	Using Convolution Neural Network	Nagpur	8767452960	rupalibokade02@gmail.com	200	ļ
		Artificial intelligence and internet of things for precision				• • • •	1
C-112	Vasu Kumar	agriculture- A Review water management or rann based on avanability or	Akola	8305201011	vasusahu.fmpe@gmail.com	200	500
C-113	Akanksha Vinayak Tondare	water resources and preparation of detailed irrigation	Bramhapuri	9049493743	akankshatondare@gmail.com	200	
		Review & Analysis on Android-based system to detect	-		-		
C-114	Shiva Sharad Wankhade	the drowsiness of driver using Vision API	Amravati	8208636133	18be0025@sipnaengg.ac.in	200	500

	Dr Nishigandha Rameshwar	Effect of graded level of N and P on fertility status of soil					
C-115	Mairan	and nutrient uptake by calendula.	Nagpur	9403216371	nishapatil7806@gmail.com	300	
		A Review on Importance and Benefits of Implementing					
C-116	Swati kale	Innovative Technologies in the field of agriculture	Nagpur	8983858379	swati23kale@gmail.com	300	
		A High Voltage Gain Interleaved Boost Converter For					
C-117	Roshani Diwakar Borkar	Electric Vehicles Using Fuel Cells	Nagpur	7378506931	roshaniborkar1998@gmail.com	200	
C-118	Tejal Surendra Murkute	Spam Mail Prediction using Machine Learning	Nagpur	8421179063	tejalmurkute19@gmail.com	200	
		Air Purifier And Humidifier Using Water As a filtering					
C-119	Upendra Ramesh Tidke	Media	Nagpur	9322004768	upendratidke2001@gmail.com	200	500
C-120	Avinash Purushottam Dhakate	Studies on Mechanical Behavior of Jute Fiber, Banana Fiber and Human Hair Hybrid Sandwich Composites	Nagpur	7264929346	dhakateavinash28@gmail.com	200	500
		Covid-19 Detection Using Machine Learning And Deep					
C-121	Suvidhnya Dondalkar	Learning	Nagpur	9075281131	suvidnyaakdondalkar@gmail.com	200	500
C-122	SYED SANA IRFAN ALI	Automatic Face Mask Detector with Sanitizer Dispenser	Nagpur	7719964735	sana280797@gmail.com	200	500
C-123	Dr. Pranita B. Gulhane	Antimicrobial potential of Garlic extract- A new approach to combat clinical pathogens	Nagpur	9096039162	pranita12@gmail.com	300	
		UNSOLICITED SMS RECOGNITION: A WEB					
C-125	Nital Ghotkar	APPLICATION	Nagpur	9960612644	nitalghotkar@gmail.com	200	500
0.486		Improving efficiency of conveyor belts in Fly ash brick				200	7 00
C-126	Chaitanya Munje	making machines. Implementation of Object Detection Technique for Image	Nagpur	9284064503	chaitanyamunje@gmail.com	200	500
C-127	Rajas Daftari	Processing Using Deep Learning	Nagpur	7219817311	rajasdaftari@gmail.com	200	500
C 127	Najus Dartari	IOT BASED PEST CONTROLLING SYSTEM FOR	тчабраг	7217017311	rajustariari e girari.com	200	300
C-128	B.SATHIYASIVAM	SMART AGRICULTURE	COIMBATORE	9789515330	shivasace@gmail.com	200	500
C 120		D. M. Gui, M. II. A. D. I		0000541000	1	200	
C-129	Mayur Popat Karate	Raw Mango Cutting Machines: A Review	Akola	8830561289	mayurkarate@gmail.com	200	500
C-130	ANKITA VILAS SHINDE	A review study on tractor operated BBF Planter	Akola	8605783415	shindeankita213@gmail.com	200	500
C-131	Gauri RajendraKumar zade	Face Mask Detection With Inception-Resnet Using Transfer Learning Approach	Nagpur	8767708803	zadenusha107@gmail.com	200	500
C 131	Guuri Kajenuraixumar zauc	Transfer Learning ripproach	тчабраг	0707700003	Zadenusha 107 @ gman.com	200	500
C-132	Shreya Katore	Artificial Intelligence of Banking Chatboat	Nagpur	9689624904	shrkatore18@gmail.com	200	500
C-133	Dr. D.S. Karale	A review study on tractor operated BBF Planter	Akola	9850612344	dhirajkarale111@gmail.com	300	
		Smart irrigation System and controlling the flow of water				263	#C 0
C-134	Ms. Susmita A. Meshram	using Arduino	Amravati	9975897257	susmitameshram0505@gmail.com	300	500
C-136	Bhagyashree Nivrutti Patil	Enterprises hi in the agricultural Sector	Akola	9921008576	bhagyashreepatil21@gmail.com	300	
C-137	Sangekar Vaishali Dilip	Entrepreneurship in the Agricultural Sector: Challenges and Opportunities.	Akola	88300 59258	vdsangekar2008@gmail.com	200	

		Grant Total				266	600
		Total				10600	16000
C-151	Samiksha Wankar	A Web Application to Boost Productivity	Nagpur	7030225531	samikshawankar808@gmail.com	200	500
C-150	Mayur Ramdas Tidke	Teaching Tool implemented with OpenCV.	Nagpur	7972960371	mayurtidke12@gmail.com	200	500
C-149	Shubhangi Puranchand Gurway	Redefining Indian Agriculture through Farming 4.0- An IoT Approach	Nagpur	9425592001	shubhangi.pbcoe@gmail.com	300	500
C-147	Anjali Merkhed	Face Recognition Application	Nagpur	9371395797	anjali.merkhed@gmail.com	200	
C-146	Pranjali khangare	Sign language recognition	Nagpur	9511605682	prachikhangare@gmail.com	200	500
C-145	Chinmay Munje	Food Calorie Estimation using Machine Learning	Nagpur	9284064503	chinmaymunje96@gmail.com	200	500
C-144	Atharva Nakade	IOT based on smart corior box	Nagpur	8788129244	tanvitekam11@gmail.com	200	500
C-143	Prakash pawar	Alert and Accident Tracking System for Drowsy Driver	Nagpur	7020191347	prakashpawar97799@gmail.com	200	500
C-142	Kapil Ingole	IOT BASED FARM IRRIGATION & FERTILIZER RECOMMENDATION SYSTEM	nagpur	8368977959	kapilingole2602@gmail.com	200	500
C-141	Ms. Kiran A. Ande	Machine Learning Based IoT Device for Pest Detection in Precision Agriculture	Nagpur	a	kiran.rays99@gmail.com	300	500
C-140	Shraddha Salve	CUSTOMER RELATIONSHIP MANAGEMENT SYSTEM	Nagpur	9921248741	shraddhasalve207@gmail.com	200	500
C-139	Dr. Mrs. Radha Pimpale	Machine learning approach for orange fruit grading system	Nagpur	0942 307 3189	radhapimpale@gmail.com	300	500
C-138	Shreya Zade	Real Time Face Mask Detection system using deep learning	Nagpur	9021118918	shreyazade29@gmail.com	200	500



Priyadarshini Bhagwati College of Engineering



Harpur Nagar, Umred Road, Nagpur, Maharashtra 440024

Internal Quality Assurance Cell organize

A National Conference on

"INNOVATIVE TECHNOLOGIES IN AGRICULTURE"

NCITA-2022

Date: 24th -25th March 2022

Hybrid Mode (Online/Offline)
Program Schedule

Detail Conference Schedule

1	Day -1 24 th March 2022, Thursday				
10:30AM to 11:30 AM					
10:50AWI to 11:50 AWI	Inauguration Link: https://meet.google.com/ycm-cein-sij				
	Invited Talk of				
	Dr. Suchita Gupta				
	Head, Department of Farm Structures & Agricultural Process				
12:00 Noon to 01:00 PM	Engineering, Dr. PDKV, Akola, Maharashtra.				
12.00 Noon to 01.00 I W	Topic: "Innovative Technologies in Agricultural Structures				
	and Process Engineering"				
	https://meet.google.com/ycm-cein-sij				
	Technical Session 1				
01:00 PM to 02:30 PM	(Paper Presentation)				
	https://meet.google.com/ycm-cein-sij				
	Invited Talk of				
	Dr. M.P.Kurhekar				
	Associate Professor				
02:30 PM to 03:30 PM	Department of Computer Science & Engineering				
02.30 I WI to 03.30 I WI	VNIT, Nagpur, Maharashtra.				
	Topic "Algos in Agricultural Management"				
	https://meet.google.com/ycm-cein-sij				
	Technical Session 2				
03:30 PM to 05:00 PM	(Paper Presentation)				
	https://meet.google.com/ycm-cein-sij				
	Day -2 25 th March 2022, Friday				
	Invited Talk of				
	Dr. A. Manikandan				
	Senior Scientist (Soil Science)				
	ICAR- Central Institute for Cotton Research				
10:30 AM to 11:30 AM	Nagpur, Maharashtra.				
	Topic "Soil Testing: A Diagnosis of Nutrients for Crop				
	Production"				
	https://meet.google.com/ycm-cein-sij				

	Technical Session 3
11:30AM to 02:00 PM	(Paper Presentation)
	https://meet.google.com/ycm-cein-sij
	Technical Session 4 (Parallel Session)
11:30 AM to 02:00 PM	(Paper Presentation)
	https://meet.google.com/hcf-cmnr-zwh
03:00 PM to 04:00 PM	Validatory Function
US:UU PIVI tO U4:UU PIVI	https://meet.google.com/ycm-cein-sij

Presentation Schedule

Day-1 24th March 2022, Thursday (Session 1)

Session I: Innovative Technologies in Agriculture

Session Chair: Dr. Anil R. Pimpale

Assistant Professor, College of Agriculture, Nagpur,

Dr. PDKV, Akola, Maharashtra.

	Dr. PDKV, Akola, Manarasntra.	
Presentat	ion Link: To join the video meeting, click this link: https://meet.google.com	m/ycm-cein-sij
	Raw Mango Cutting Machines: A Review. (Paper Id: C- 129)	8830561289
	Author: Mayur Popat Karate & Bhagyashree Nivrutti Patil	
	Post Graduate Institute, Dr. Panjabrao Deshmukh Krishi Vidyapeeth,	
	Akola.	
	IOT Based Pest Controlling System For Smart Agriculture.	9789515330
	(Paper Id: C- 128)	
	Author: B.Sathiyasivam, Anna University Regional Campus Coimbatore.	
	Effect of different organic residue decomposition on	7743947470
1:00	mineralization of nutrients in soil. (Paper Id: C- 108)	
PM to	Author: Padmaja Kausadikar, College of Agriculture, Nagpur (Dr. PDKV,	
2:30	Akola)	
PM	Machine Learning Based IoT Device for Pest Detection in	9561654556
11/1	Precision Agriculture. (Paper Id: C- 141)	
	Author: Ms. Kiran A. Ande, PBCOE, Nagpur.	
	IOT Based Farm Irrigation & Fertilizer Recommendation	8368977959
	System. (Paper Id: C- 142)	
	Author: Kapil Ingole, PBCOE, Nagpur.	
	Plant Disease Detection Precaution Recommendation Using	8767452960
	Convolution Neural Network. (Paper Id: C-111)	
	Author: Rupali A. Bokade, PBCOE, Nagpur	

Artificial intelligence and internet of things for precision	8305201011
agriculture- A Review, (Paper Id: C-112)	
Author: Vasu Kumar, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola	
(Maharashtra)	
Water Management of Farm based on availability of water	9049493743
resources and preparation of detailed irrigation yearly plan.	
(Paper Id: C-113)	
Author: Akanksha Vinayak Tondare, Government polytechnic Bramhapuri	
Leaf nutritional status and Fruit quality of Nagpur Mandarin	9423762623
orchards of katol tahsil , Nagpur district (Paper Id: C- 109)	
Author: Dr. Ommala Deorao Kuchanwar, College of Agriculture, Nagpur	
(Dr. PDKV, Akola)	

Day-1	24 th	March 2022,	Thursday	(Session II))
-------	------------------	-------------	----------	--------------	---

Session II: Innovative Technologies in Agriculture

Session Chair: Dr. Nandini Chaudhari

Dy. Director KCCACT

Professor and Head IT Department

Vadodara, Gujarat.

Machine learning approach for orange fruit grading system. (Paper Id: C- 139) (Offline Presentation) Author: Dr. Mrs. Radha Pimpale, PBCOE, Nagpur. Entrepreneurship in the Agricultural Sector: Challenges and Opportunities (Paper Id: C- 136) Author: Vaishali Sangekar, Bhagyashree Nivrutti Patil, Suchita V. Gupta, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Ageoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C-114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C-115) Author: Dr Nishigandha Rameshwar Mairan, College of Agriculture	Presentati	on Link: To join the video meeting, click this link: https://meet.google.com	n/ycm-cein-sij
Author: Dr. Mrs. Radha Pimpale, PBCOE, Nagpur. Entrepreneurship in the Agricultural Sector: Challenges and Opportunities (Paper Id: C- 136) Author: Vaishali Sangekar, Bhagyashree Nivrutti Patil, Suchita V. Gupta, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Machine learning approach for orange fruit grading system.	0942 307 3189
Entrepreneurship in the Agricultural Sector: Challenges and Opportunities (Paper Id: C- 136) Author: Vaishali Sangekar, Bhagyashree Nivrutti Patil, Suchita V. Gupta, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C-104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		(Paper Id: C- 139) (Offline Presentation)	
Opportunities (Paper Id: C- 136) Author: Vaishali Sangekar, Bhagyashree Nivrutti Patil, Suchita V. Gupta, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Author: Dr. Mrs. Radha Pimpale, PBCOE, Nagpur.	
Author: Vaishali Sangekar, Bhagyashree Nivrutti Patil, Suchita V. Gupta, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C-104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Entrepreneurship in the Agricultural Sector: Challenges and	9921008576
Gupta, Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Opportunities (Paper Id: C- 136)	
Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola. Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Author: Vaishali Sangekar, Bhagyashree Nivrutti Patil, Suchita V.	
Investigation And Analysis Of Characteristics Of 3D Printed Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Gupta,	
Parts Produced By Fusion Of Different Filament Materials. (Paper Id: C- 104) Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola.	
3:30 PM to 05:00 PM Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C-114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C-115)		Investigation And Analysis Of Characteristics Of 3D Printed	7798964518
Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Parts Produced By Fusion Of Different Filament Materials.	
PM to 05:00 PM Design Of Multi-Operation Agricultural Robot With Renawable Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C-114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C-115)		(Paper Id: C- 104)	
PM to 05:00 PM Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)	3.30	Author: Shubham Mulchand Kapse, Agcoe, Deori, Wardha	
PM Energy Source. (Paper Id: C-107) (Offline Presentation) Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Design Of Multi-Operation Agricultural Robot With Renawable	9049905370
Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C-114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C-115)		Energy Source. (Paper Id: C-107) (Offline Presentation)	
A review study on tractor operated BBF Planter. (Paper Id: C- 130) Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)	/	Author: Nikhill Bopche, Akshay Dilip Anjikar, PBCOE, Nagpur	
Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		A review study on tractor operated BBF Planter. (Paper Id: C-	8605783415
Institute, Dr. PDKV, Akola Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		130)	
Review & Analysis on Android-based system to detect the drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Author: Ankita Vilas Shinde, Dr. D.S. Karale, Post Graduate	
drowsiness of driver using Vision API. (Paper Id: C- 114) Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Institute, Dr. PDKV, Akola	
Author: Shiva Sharad Wankhade, Sipna College Of Engineering And Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Review & Analysis on Android-based system to detect the	8208636133
Technology, Amravati Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		drowsiness of driver using Vision API. (Paper Id: C- 114)	
Effect of graded level of N and P on fertility status of soil and nutrient uptake by calendula. (Paper Id: C- 115)		Author: Shiva Sharad Wankhade, Sipna College Of Engineering And	
nutrient uptake by calendula. (Paper Id: C- 115)		Technology, Amravati	
		Effect of graded level of N and P on fertility status of soil and	9403216371
Author: Dr Nishigandha Rameshwar Mairan, College of Agriculture		nutrient uptake by calendula. (Paper Id: C- 115)	
		Author: Dr Nishigandha Rameshwar Mairan, College of Agriculture	
, Nagpur.		, Nagpur.	

A Review on Importance and Benefits of Implementing	8983858379
Innovative Technologies in the field of agriculture. (Paper Id: C-	
116)	
Author: Swati kale, Department of Electronics and computer science,	
RTMNU, Nagpur	
Smart irrigation System and controlling the flow of water using	9975897257
Arduino. (Paper Id: C- 134)	
Author: Ms. Susmita A. Meshram,	
Prof Ram Meghe College of Engineering & Management, Badnera,	
Amravati.	

Day-2 25th March 2022, Friday (Session III)

Session III: Agiculture Science and Engineering

Session Chair: Dr. S.S. Shriramwar

Prof. & H.O.D. Electronics Engg.

IQAC Coordinator

Priyadarshini College Of Engineering, Nagpur

Presentati	on Link: To join the video meeting, click this link: https://meet.google.com	n/ycm-cein-sij
	Studies on Mechanical Behavior of Jute Fiber, Banana Fiber	7264929346
	and Human Hair Hybrid Sandwich Composites. (Paper Id: C-	
	120)	
	Author: Avinash Purushottam Dhakate, Prof. R.K.Bhoyar, PBCOE,	
	Nagpur. (Offline Presentation)	
	Use Of Modified Luceana Glauca Pod For Scavenging Copper	9425592001
	Ions From Industrial Waste Waters. (Paper Id: C-106)	
	Author: Dr.Rashmi Charyani, LCIT College of Commerce and Science,	
	Bilaspur	
	Redefining Indian Agriculture through Farming 4.0- An IoT	9425592001
	Approach. (Paper Id: C- 149)	
	Author: Shubhangi Puranchand Gurway, PBCOE, Nagpur.	
11:30	Design And Weight Optimization Of 4 Wheeler Differential	7620659564
AM to	Case Using Fea And Utm Strain Gauge Technique. (Paper Id:	
2:00 PM	C-105)	
	Author: Shubham Dipak Kadam, P.E.S. Modern College of	
	Engineering, Pune	
	Bitcoin Price Prediction Using LSTM Model (Paper Id: C- 103)	7020872722
	Author: Tejas Ingle, PBCOE, Nagpur	
	Antimicrobial potential of Garlic extract- A new approach to	9096039162
	combat clinical pathogens. (Paper Id: C- 123)	
	Author: Dr. Pranita B. Gulhane, S.S.E.S.A's Science College,	
	Congress Nagar, Nagpur.	
	Unsolicited SMS Recognition: A Web Application. (Paper Id: C-	9960612644
	125)	
	Author: Nital Ghotkar, PBCOE, Nagpur	

Improving efficiency of conveyor belts in Fly ash brick making	9284064503
machines. (Paper Id: C- 126)	
Author: Chaitanya Munje, PBCOE, Nagpur	
Implementation of Object Detection Technique for Image	7219817311
Processing Using Deep Learning. (Paper Id: C- 127)	
Author: Rajas Daftari, , PBCOE, Nagpur	
Artificial Intelligence of Banking Chatboat. (Paper Id: C- 132)	9689624904
Author: Shreya Katore, PBCOE, Nagpur	
Alert and Accident Tracking System for Drowsy Driver. (Paper	7020191347
Id: C- 143)	
Author: Prakash pawar, G H Raisoni Institute of Engineering &	
Technology, Nagpur.	
IOT based on smart corior box. (Paper Id: C- 144)	8788129244
Author: Atharva Nakade, G H Raisoni Institute of Engineering &	
Technology, Nagpur.	
Design And Development Of Sign Language Detection System	9545133951
Using Machine Learning & Deep Learning Techniques. (Paper	
Id: C 102)	
Author: Vaibhav Anand Padole, PBCOE, Nagpur	

Day-2 25th March 2022, Friday (Session IV)

Session IV: Engineering and Technology

Session Chair: Dr. Shilpa Wakode

Assitance Professor,

Department of Computer Science & Engg.

Lokmannya Tilak College of Engg. Navi Mumbai.

Presentation Link: https://meet.google.com/hcf-cmnr-zwh

Presentation	Link: https://meet.google.com/hcf-cmnr-zwh	
	Face Mask Detection With Inception-Resnet Using Transfer	8767708803
	Learning Approach. (Paper Id: C- 131)	
	Author: Gauri Rajendrakumar Zade, PBCOE, Nagpur	
	Approaches towards Human Pose Estimation (HPE) based on	9545133951
	Artificial Intelligence and Deep Learning. (Paper Id: C 101)	
	Author: Shalom Vitesh Sonekar, PBCOE, Nagpur	
	Food Calorie Estimation using Machine Learning (Paper Id:	9284064503
	C- 145)	
	Author: Chinmay Munje, PBCOE, Nagpur.	
	Air Purifier And Humidifier Using Water As a filtering	9322004768
	Media. (Paper Id: C-119)	
11:30 AM	Author: Upendra Ramesh Tidke, PBCOE, Nagpur.	
to	Covid-19 Detection Using Machine Learning And Deep	9075281131
2:00 PM	Learning. (Paper Id: C- 121)	
	Author: Suvidhnya Dondalkar, PBCOE, Nagpur.	
	Automatic Face Mask Detector with Sanitizer Dispenser.	7719964735
	(Paper Id: C- 122)	
	Author: Syed Sana Irfan Ali, PBCOE, Nagpur.	
	Real Time Face Mask Detection system using deep learning.	9021118918
	(Paper Id: C- 138)	
	Author: Shreya Zade, PBCOE, Nagpur.	
	A High Voltage Gain Interleaved Boost Converter For Electric	7378506931
	Vehicles Using Fuel Cells. (Paper Id: C- 117)	
	Author: Roshani Diwakar Borkar, PBCOE, Nagpur.	
	Spam Mail Prediction using Machine Learning. (Paper Id: C-	8421179063
	Author: Tejal Surendra Murkute, PBCOE, Nagpur.	

Customer Relationship Management System. (Paper Id: C-	9921248741
140)	
Author: Shraddha Salve, PBCOE, Nagpur.	
Sign language recognition. (Paper Id: C- 146)	9511605682
Author: Pranjali khangare, PBCOE, Nagpur.	
Face Recognition Application. (Paper Id: C- 147)	9371395797
Author: Anjali Merkhed, PBCOE, Nagpur.	
Teaching Tool implemented with OpenCV. (Paper Id: C- 150)	7972960371
Author: Mayur Ramdas Tidke, PBCOE, Nagpur.	
A Web Application to Boost Productivity. (Paper Id: C- 151)	7030225531
Author: Samiksha Wankar, PBCOE, Nagpur.	



Priyadarshini Bhagwati College of Engineering, Nagpur



Harpur Nagar, Umred Road, Nagpur, Maharashtra 440024

A National Conference on

"INNOVATIVE TECHNOLOGIES IN AGRICULTURE" (NCITA-2022)



This is to certify that **Dr. Pranita B. Gulhane** from **S.S.E.S.A's Science College**, Congress Nagar, Nagpur has been awarded the **Best Paper award** for paper entitled "Antimicrobial potential of Garlic extract- A new approach to combat clinical pathogens" co-author by **Ms. Shital B. Bante** in National Conference on "INNOVATIVE TECHNOLOGIES IN AGRICULTURE" (NCITA-2022) organized by Internal Quality Assurance Cell on 24th -25th March 2022 in Hybrid Mode (Online/Offline).

Certificate No: NCITA-2022/C-123.

Mr. S. P. Daf

Ms. S. A. Bhande

ORGANIZING SECRETARIES

Asst. Prof. & IQAC Member

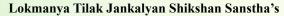
Dr. (Mrs.) A. R. Chaudhari

CONVENER

Dean Academic & IQAC Coordinator

(20)

Dr. N. K. Choudhari CONFERENCE CHAIR Principal, PBCOE, Nagpur





Priyadarshini Bhagwati College of Engineering, Nagpur



Harpur Nagar, Umred Road, Nagpur, Maharashtra 440024

A National Conference on

"INNOVATIVE TECHNOLOGIES IN AGRICULTURE" (NCITA-2022)

CERTIFICATE

This is to certify that Mr. Shubham Dipak Kadam from P.E.S. Modern College of Engineering, Pune presented a paper entitled "Design and Weight Optimization of 4 Wheeler Differential Case Using FEA And UTM Strain Gauge Technique" in National Conference on "INNOVATIVE TECHNOLOGIES IN AGRICULTURE" (NCITA-2022) organized by Internal Quality Assurance Cell on 24th -25th March 2022 in Hybrid Mode (Online/Offline).

Certificate No: NCITA-2022/C-105

Mr. S. P. Daf

Ms. S. A. Bhande

ORGANIZING SECRETARIES

Asst. Prof. & IQAC Member

Dr.(Mrs.) A. R. Chaudhari

CONVENER

Dean Academic & IQAC Coordinator

(120)

Dr. N. K. Choudhari
CONFERENCE CHAIR
Principal, PBCOE, Nagpur

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

Dr. N. K. Choudhari Principal Office / Head /35

Date: 29/03/2022

NOTICE

All head of the departments are hereby informed that IQAC is organizing a seminar on "Developing digital content: Teachers Perspective" which will be delivered by Dr. V. M. Nanoti Director Engineering, LTJSS.

Date: 01 / 04 /2022 Time: 10.30 a.m.

Venue: Seminar Hall, First Floor of Main Building

All faculty members are hereby informed to attend the seminar. Heads should reschedule the classes on 01/04/2022. The classes can commence from 12.30 pm onwards.

Dr N K Choudhari Principal, PBCOE, Nagpur

Copy to:

Dean Academics & IQAC Coordinator, First year coordinator, Head IT, Head Civil, Head CSE, Head EC, Head Mech, Registrar, Librarian



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmailcom, Website: www.pbcoe.edu.in



NAAC Accredited

Internal Quality Assurance Cell

Academic session 2021-2022

Report on Seminar on Developing Digital content: Teachers Perspective"

Event Title

: Seminar on Developing Digital content : Teachers

Perspective"

Event Date

: 01/04/2022

Event conduction duration

: 1 Day

Event venue

: Seminar hall First Floor

Name of Event Coordinator

: Dr. (Mrs.) A. R. Chaudhri

Number of students/Faculty

: 44 (Faculty only)

Objective:

- Participants should be able to use various online platforms for developing Digital Content.
- Participants should be able to develop their own Digital Contents like youtube videos, reels, PPTs etc.

Outcome:

Participants got insight into various online tools to be used for developing their own digital content and to use it effectively to achieve learning outcomes.

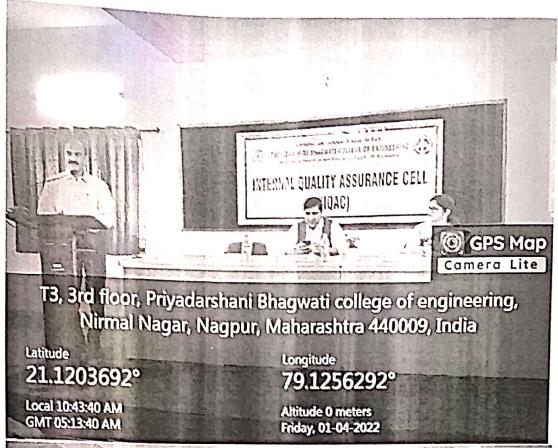
Dr.(Mrs.) A. R. Chaudhari

IQAC Coordinator

IGAC Coordinator Eriyadarshini Bhagwati College of Engg. Umred Road, Nagpur.

Dr. N.K. Choudhari

Priyadarshini Bhagwaii College of Engl. Umred Road, Nagpur.



Detained.

Dr.(Mrs.) A. R. Chaudhari

Seminar on Developing Digital Content:
Teachers Perspective

IQAC Coordinator

IQAC Coordinator

T-iyadarshini Bhagwati College of Engg.

Umred Road, Nagpur.

Dr. N.K. Choudhari
Principal
Principal
Principal
Priyadarshini Bhagwati College of Engl
Umred Road, Nagpur.

5

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR

INTERNAL QUALITY ASSURANCE CELL

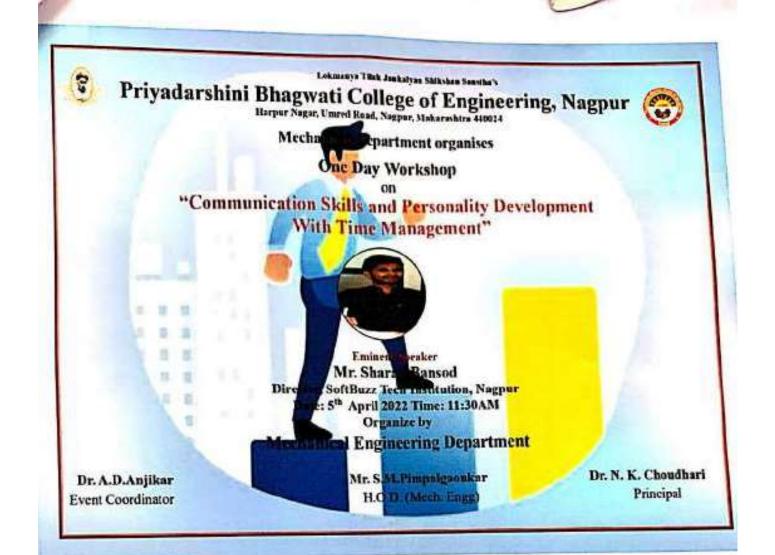
Organizes

Seminar on

Developing Digital Content: Teacher's Perspective Date: 01/04/2022

Attendance Sheet

Sr.No.	Name of Teacher	Department	Signature
١	Dr. N. K. Choudhari	Principal	NH)
2	Dr. Mas. A. R. Chandhari	Dean Acodemics	Al hundly
3		EC	ampa
4.	Ms. J. V. DeShmukh	19t yr.	sterbmuks.
5	Ragesh Dauladkor	absecy	Ada
6	Poriya R. Mohitkaz	BE IN Year	- molitica
Ŧ	Dr. R. A. Nandanwa	B = . 1 yr	@sanws
8	Dr. s. R. Suple	B.E Zyr	Hups
9.	U. V. Crackward	B. G. J Yr	. Ju.
10	Mx Mogaliya	ME	(no
rį .	A-M. Sorte	1,1 1x	Colon
12	KN Mande	CED	deal
13	S. S. Wankhede	Cs E	AFAL.
14	D. V. Janthe	CJE	Biresh
15	D.13. KHADIG	C52	120
16	A.A. Nikose	CRE	A
17	N. Banode	C·s·E	del.
18	p. V. Cawande	EC	49
19	A. P. Thakase	Ec	APL
20	Dr. P. N. Yernewar	Ec.	





Lokmanya Tilak Jankalyan Shikshan Sanstha's PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING

Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalphcoe@gmail.com, Website: www.pbcoe.edu.in



NAAC Accredited

Department of Mechanical Engineering Session 2021-22

Workshop Report on

"Communication Skill and Personality Development with Time Management"

1. Event Title

: One day Workshop on "Communication Skill and Personality

Development with Time Management"

Event Date & Time

: 5th April 2022 at 11:30am

3. Event Venue

: Seminar Hall (First Floor)

Event Resource Person

: Mr. Sharad Bansod, Director Softbuzz Tech Institution, Nagpur.

5. Name of Event Coordinator : Dr. A. D. Anjikar

6. Number of Students

: 120

Objective

: To introduce a new idea, inspire participants to further explore it on

their own and to teach hands-on skills to improve personality.

Outcome

: Conduction of seminar is crucial and essential for the students who find difficulties in communication. Seminar creates interest in student understanding the importance of time management. Seminar plays vital role in business as well educational fields to grasp subject inside. Conducting a successful technical seminar requires careful

preparation.

Event Coordinator

Prof. S. Micampalgaonkar Melcharver Denner Hent Priyadarshini Bhagwati College of Engg Uresid Road, Nagpur.

DrPhinkip Moudhari rriyadarshini Bhagwan soliege of Eng Umred'Road, Nagpur.

PHOTOGRAPH





Seminar on Communication Skill and Personality Development with time Management

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

" COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT"

DATE:05/04/2022 TIME:11.30AM

ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
1_	Gurpoit B. Oill	4th tem	@xite
2	Nikhil B. Pokale	4th sem	Apolak.
3.	Deepak B. Pokale	4th sem	Aptects.
4.	AKshay . R. Nimje	4th sem	Animo
5.	Graurav P. Mahadule	4th sem	Grandin.
6.	Alish U. Paunikay	4th Sem	_tish
7.	Vaishnur N. Nandygawali	4th Sem	Maistray
8.	Darbhan . Cr. Rout	4th sem	D. Cr. Rout
9.	Mayue - S. What	, 4th Sem	m.s. Ishat
10	ASHWIN PANCHAMATIA	4 Sem	æ
1)	Apurva Sulare	4 Sen	Aproliter
12	OM KHONDE	4 th Sem	_ <u>on</u>
13	Krishna Raj	yth sem	RRUIT
14	Rolesh H. Bhalckon	4th Ser	Bhatekur
12	Graway R. Jawanjal	4th sem	Griss.
16	Britiesh L. Konode	4th sem	Bl.Karpde.
17	PLYUSh.P. Grandone	Hthsem	Piyush

Priyadarshini Bhagwati Cellege of Engg. Ummed Road, Nagput,

r-riyadarshini Bhagwati College of Engs. Umred Road, Nejjaur.

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING ONE DAY WORKSHOP ON

"COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT"

DATE:05/04/2022

TIME:11.30AM

ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
18.	Vedant P. chore	6th 5em	Valort
19.	Anyan 5 Madhumatte	4 m Sem	- Duckhunghia,
50	Precipoal. A. Ladekase	6th sem	Perodokan
21	Peanay R. Moon	6th sem	Peanay
ಎ	MD. Almanage dreami	4 th sem	Move
23	Akash im. Doitode	HMScm	A.Moisad
24	Abhishek D. waxuedkaa.	4th sem	Awarestas
25	Aniket Balaji Badwai k	6th sem	shiket.
26	Ishwar Rojendra Chaudhari	4th Sem	(<u>ER</u>)
27	Harshal Swhash Toyde	4th Sem	lashel sto
28	Pappu maroti euaghmare	oth sem	Georgiania .
29	Animent Sahak Mesheram	6 th sem	medican
30.	Appit. 8. Handanwar	Ent Som	Sind
31 .	Suchin S. Boeker	6th sem	Quehin -
0 Z .	Yash P-Powiker	4th sem	pre:
25	Rakesh D. Talekaz	4th dem	Bally 12
4	Manish D. yende	4th sem	Myn.

Mechanital Engl. Deall.

Friyadarshini Shaqwati Callage of Enge.

Umaha Anati, Nagpur.

Principal

relyadershini Bhagyati College Bi Enge.

timred Road, Nagovi.

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

" COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT"

DATE:05/04/2022 TIME:11.30AM

ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
35.	Shook V Kedver	Gth gem	Shod
36	General Banson	6mscm	Szared.
37	Himanshu & . Tunde .	6th Sem	1999
38	Sagonsingh - NChandel	6th sem	Ley.
35	Sagar - K. Thakke	6th sem	Thakes
40	Kunal D. Thaware	6th sem	Three
41	Shubbom & Golonge	6th sem	Styduga
420	Himanshy P. Ambult	64 Sem	So p Anhelz
43	Crawav. M. Bhoyar	6 ^{HI} SEM	Ambhoyar.
44	Bhareth V. Paruse	6th Sen	- Paris
45	Harsh A. Meshram	6th sem	This
46	Charles Maure	6th Sun	Qu
41	Hemant · R. Swyawanshi	6th Sem	Darsh-
48	Nihal v. Kukde	6th Sem	al-
49	Astosh Abhishek Massam	6 th 6 cm	printer)
50	Though Routhard	6th sem	02
51	Rubel Pakalwas	6th sem	1- Rules

Principal

Frisadarshini Bhagwati College of Engq.

Principal

Frisadarshini Bhagwati College of Engq.

Unnee Road, Nagour.

Limred Road, Nagour.

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

" COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT" DATE:05/04/2022

TIME:11.30AM

ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
52	Snehil. S. Dhanoukan	6th sem	aprilar
53	sahil s. Kekalpiire	4th sem	Salvila
44)	Swapnil Mestrany.	6th sem	**
45)	AKhilesh N. Dhanwij	6th 8cm	ARLing
			\wedge

Mechanical Engg. Deptt.

Principal

Privadarshkri Bhagwati College of Enge.

Privadarshkri Bhagwati College of Enge. Hosed Road, Nagper,

Himred Road, Nagpun

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING,NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING ONE DAY WORKSHOP ON

"COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT" DATE:05/04/2022

TIME:11.30AM

ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
01	dkshay . D. Chavan	8th sem	A/socho
05	Porcywa Bombin	8H sem	from
03	Kunal. S. Kahalkae	8th sem	Flaralkus
04	Vishal D. Golghate	8 th sem	v Goldhade
05	Akshing H. Bagale	8 th sen	Dage
06	Nasir ali Ansari	8 m Sem	Masiz
07	Shadhan k leapse	8th sem	De-
08	Rajon Jogtop	8th Son	6 mg
oq	Ritern B Javanikan	8th Sem	Key
10	Pregued . 1. Workhools	em sem	EL
3 <u>p</u>	Pracheta M. Landge	8 h sem	(B) dge
12	Nilesh Ballei	8th sem	N.p.Bald
13	Shortenua Panchihai	8th Sen	dittachli
(4)	Aditya. P. Gricadkar	emen	♣
5	Yosh Gangatri	8 m sem	Qu.
6	Wilesh Salchopkoz	8 cew	1
7	Saurabh N. Herrine	8th sem	Stemme

Mechanical Engg. Depti.

orlyadarshiril Briagwati College of Engg.

Himsed Road, Nagper.

Pfincipal
Principal
Privadershini Bragwati College of Enga.
Privadershini Bragwati College of Enga.

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

" COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT"

DATE:05/04/2022

TIME:11.30AM ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
18	Niikhil Bopche	8th	QL-
19	Soumy C. Mishona	pm	A Line
20	Abhishele beweite	8 +4	Alounto
22.	Gaypar B. Lohakabe	g th	Quet him
ኌኌ .	Aman G. Parente	8 th	Devents_
23	Tushor U. Tembhors	8th	Fraklare
24.	Amey .A. Punje	g th	Anns
25.	Piyush G. Mokhan	8+1-	3
26.	Tanny 1. Karne	8th	TAK
27.	Shashomik H. Namdeshwar	8 #	Blands
281	Ashiewad . M. Akuse	gth	Duoise
29)	Chirage . A. Bufand	8+4	AS
30	Brunay S. Moon	gth	Broog.
3 1.	Hitesh D. Guhor	8 on	Bro.
32.	Akshay R. Kumbhanc	846	1 Ambhore
33.	Siddhaeth -d. Wankhada	gth	Danland &
34.	Yogesh R. Ghyguskar	8th	alu

Mechanical Engg. Deptt.

Privadarshini Bhagwati College of Engg.

Umred Road, Nagpur.

Timred Road, Nagpur.

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

" COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT"

DATE:05/04/2022

TIME:11.30AM ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
35.	Rostan R. Kahad	8 47	@poland
36.	Smit .s. Rahangdale	844	Bahangdal
37	Vishay R. Pardhi	8th	atardh)
38.	sandip D pardhi	811	Bani.
39.	Chintesh D Padel	sah	chestral
40.	Upendea R. Tidke	8 th	wondly
41.	brows av . m. Parate	.8m	Barrel.
42	Rishabh S. Deshpande	8+h	Dishabbo.
43.	Sanyak D. Wasnik	8th	(Swenit-
44.	Nitesh a Moshrom	8 th	gar.
45.	nlikhik. p. Bhosme	84	Mon
46	Saurabh A sadowate	8ф	6 del
47	Avinash P. Dhakate	. 8 th	(Demi
#48	Vishal T. Fulsele	8+5	Aubrele
49	Surey c. Umborkor	8th	gumberkurg
₹50	AFTAB · A. Sheikh	84	# Sheikh
21	₩u Yash. R. Boto 2	8+h	Yoreshe_

Mechanical Engg. Deptt.

Priyadarshini Bhagwati College of Engg., dorshini Darwett College of Engn.

Umsed Road, Nagpur.

Timred Hoad, Napper.

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF MECHANICAL ENGINEERING ONE DAY WORKSHOP ON

" COMMUNICATION SKILLS & PERSONALITY DEVELOPMENT WITH TIME MANAGEMENT"

DATE:05/04/2022

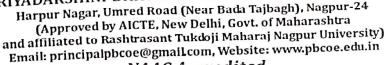
TIME:11.30AM ATTENDANCE SHEET

S.N	NAME OF STUDENT	SEMESTER	SIGNATURE
52	Chaitanya · C. Muriye	8th Asm	c-commod
53	Shubham s. Fendae	8 th sem	Stendar.
54	Sourrya H. Gudadha	8th sem	(Quele
22	Akash A. Chakole	8th sem	Phakore
56	Rajanda A. Gajbhiye	8th sem	किया जामान
57	Harsh R. Khandale	8th sem	Thandale
28	Prach A Hedgoo	8 th Sem	Predoco
59	Karishma T. Deshpunde	EH rean	Delinbanes
60	Nikhid. N. Khebragade	ð th sem	Andre .
61	Amen - a. meshram	g ^h sem	- Anter-
			3.8
			0

Mechanical Engg. Deptt. trivadershipi Bhagwati College of Engg.
Privadershipi Bhagwati College of Engg. Himred Road, Nagour.
Ummed Road, Nagour.



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24





NAAC Accredited

Department of Computer Science and Engineering

NOTICE

All the students of B.Tech. VI Sem CSE Department are hereby informed that, Dept of CSE is conducting Seminaron on "SALESFORCE TECHNOLOGY". The details are as follows.

Date: 8th April 2022

Time: 11.30 am to 12:30 pm

Event Coordinator: Prof. D. V. Jamthe

Venue: Seminar First Floor, PBCOE

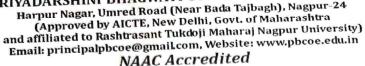
All are informed to attend the same.

K. N. Hande HOD

Head of Dapartment Department of Computer Sc. & Engl. Priyadarahini Bisayeniti Carege of Engl Umred Road, Nigrui - 24



PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24





Department of Computer Science and Engineering

Academic session 2021-22

Report of Seminar on Salesforce Technology

1. Event Title

: Seminar on Salesforce Technology

2. Event Date

: 8 April 2022 (Friday)

3. Event conduction duration: 11.30 am To 12.30 pm

Event venue

: Seminar Hall, I Floor, PBCOE

Event resource person

: Mr Nilesh Nimje, Technical Architect, Cloudy Solutions, Nagpur.

6. Name of Event Coordinator: Prof D V Jamthe

7. Number of students

: 25 (**(VI**SEM CSE)

8. Objective

: To provide the awareness about Salesforce platform

9. Outcome

: Students have been explained about job prospects and future trends

in Salesforce Technology.





Seminar on Sale Force Technology

Prof K N Hande

HeHeD

Computer Science & Engineering Department Priyadarshini Bhagwati College of Engineering Umred Road, Nagpur.

Dr. Mrs A R Chaudhari 1QMC Good militrator

Priyadarshini Bhagwati College of Enga Umred Road, Nagpur.

Dr. N. K.Choudhari Principal Principal

rriyadarshini Bhagwati College Umred'Road, Nagpur.



Lokmanya Tilak Jankalyan Shikshan Sanstha's PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24 (Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University) Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in NAAC Accredited



Department of Computer Science and Engineering Academic session 2021-22

ATTENDANCE SHEET

Name of the Activity: Servinar On Salesforce Technology Sem/Branch: VI Sem CSE Date and Time: OF APRIL 2022 11:20 am to 12:20 am

Name of Expert and Organization:

Sr No	Name of the Student	Signature
1.	Anuxag brujendaa Juis	Donney.
2.	Vincy V. Hiwanj	J. Alin
3.	Pratik Cr. Kupse	Tyk.
4.	Gitesh N Sawankar	@lawonko
5.	Tejas R. wonkhols	A-conwood.
6.	Rano & Tempe	Ranuti
7.	Sakzhi k. Dosani	Spoon
8.	Chaifanya. V. Janbardhy	<u>kuj</u>
9.	Kanshan S. Kothar	
10.	Likhita Dhanraz wunzuri	Musery
11.	Dhanashees Sudhakas Lokhando	Oslokhande.
12.	Desai Perabhakan Desai	Desai
13.	Vaishnari Prabhakan Desai	Denu
14.	Ya Nikita Nagpurkar	magpuran
15.	Vishakha Shendle	Scheel
16.	Rashmi Jadhau	Pars
17.	Sustiti bokhamle	\$u_
18.	Midali Wandhare.	mefective
19.	Payal Mankay	Jun J.
	Piyuch P. Naughare	Tryush.
	Dhananjay M Adikane	Days
00	Mlitesh. V7. Paunikar	Nowal
	AMON R. Punckar	1

24.	Anjali. M. Vaidya Deep. S. Nlkode.	Avaidua
25.	Deep. S. Mykode.	Heliodal
26.		
27.		
28.		
29.		
30.		
31.		
32.		
33.		
34.		
35.		
36.		
37.		
38.		
39.		
40.		,
41.		
42.		
43.		
44.		
45.		06

Event Incharge

HOD Head Computer Science & Engineering Department Friyadarshini Bhagwati College of Engineerin Umred Road, Nagpur.