



Managed by K.D.M.Education Society

VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR

UTI, UMRER ROAD-441209, [Tel:07116-281155/56](tel:07116-281155/56) Fax:07116-281154

E-mail id: kdmsociety@gmail.com, Website: www.nagpur.com

Approved by A.I.C.T.E., New Delhi, Gove. of Maharashtra & Affiliated to RTM Nagpur University, Nagpur & DBATU, Lonere

“NAAC ACCREDITED COLLEGE”

Smart Class Room

A dedicated floor is provided for classrooms in VIT building which are state of the art, air conditioned and have all modern teaching aids including audio video systems, LED projector, white boards etc. The latest addition is technologically advanced smart board. The classes are roomy enough to conduct various exercises needed in technical education.

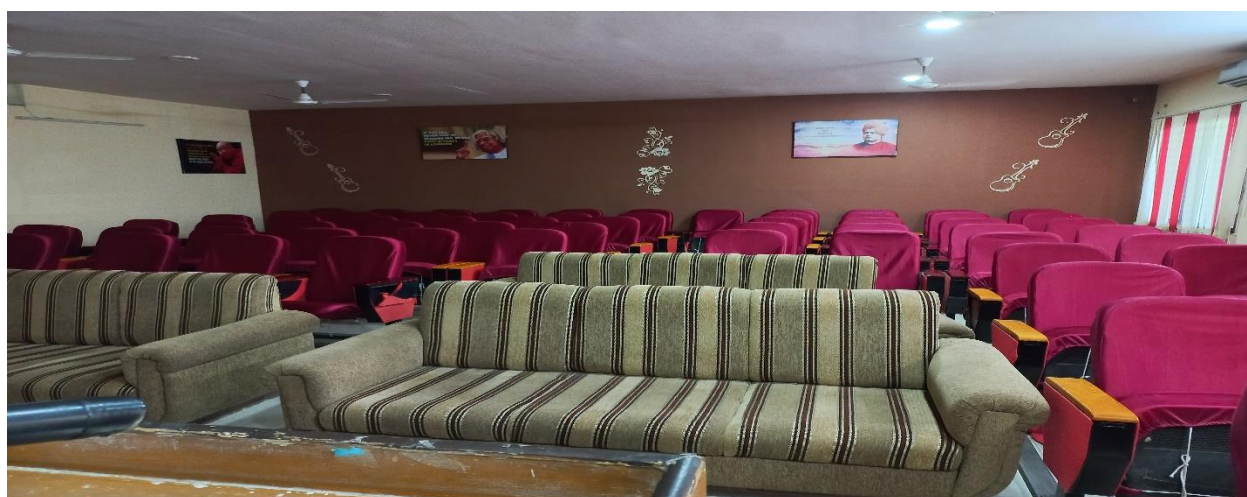


Labs are equipped with white boards, LCD Projector and Internet Connectivity. It provides the tools to the faculty for incorporating a wide range of media in instruction, save the annotation of the course content presentation, and to enrich student learning experience.



Seminar Hall

The college has a well furnished adequately spacious and magnificent Seminar Hall with a sitting capacity of 100 students at a time. The Hall is well equipped with all facilities like a projector, audio-visual, aids and amplifiers etc. The college keeps on inviting from time to time renowned academicians and intellectuals in different spheres for addressing the students and the teaching staff on various subjects, topics of academic and other co-related pursuits with a view to widen the horizon of knowledge of the students and the staff as well. Competitive programmes in different academic spheres are also organized to give an exposure to their talents, potentialities and overall development of the students.





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UTI, UMRER ROAD-441209, Tel:07116-281155/56 Fax:07116-281154

E-mail id: kdmsociety@gmail.com, Website: www.vitnagpur.edu.in

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"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Industrial Visit Report

Name of Department	Mechanical Engineering
Date of Industrial Visit	11/07/2022
Name & Address of Industry	Topworth Urja & Metals limited Umred Road Nagpur
Class visited	B.E second year
No. of students visited	30
No. of staff visited	3
Profile of the Industry In short	It is one of the top Iron rod & Power Producing company in Nagpur.
Objectives of the visit	To learn Casting & Power Generation Method in Industry.
Outcome of the visit	Students learned metal casting & power generation cycle.



Mr. Diwakar Makireddi
Mr. Diwakar Makireddi

Coordinator

Dr. Vandita Shahu
Dr. Vandita Shahu
Vidarbha Institute of Technology
Dept. of Mechanical Engineering
HOD



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"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Industrial Visit Report

Name of Department	Mechanical Engineering
Date of Industrial Visit	21/10/2021
Name & Address of Industry	Shivam Food parle, Near pandav college, Umred road Nagpur
Class visited	B.E Third year
No. of students visited	35
No. of staff visited	2
Profile of the Industry In short	It is one of the top Biscuit productsproducing company in Maharashtra.
Objectives of the visit	To learn how mixing and baking system work in company.
Outcome of the visit	Students learned mixing & baking system.

Photography




Mrs. Pranali Wankhede

Coordinator


Mr. Vaibhav Bankar

HOD
Vidarbha Institute of Technology
Deptt. of Mechanical Engineering

HOD



VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR

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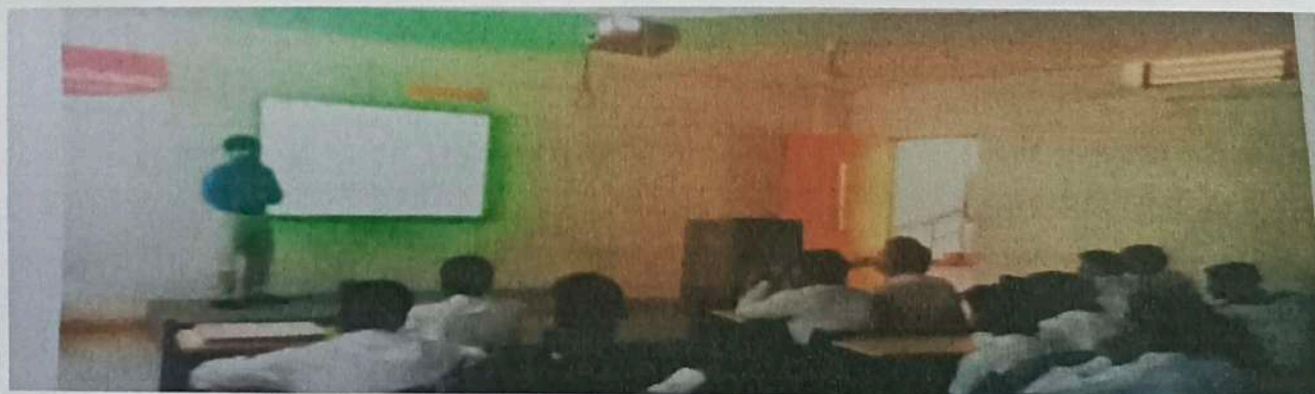
"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Event Organized Report


Name of Department	Mechanical Engineering
Name of Event Organized	Expert Lecture
Title of Event	Expert Lecture on Casting -Gating System
Date of Event Organized	29/03/2022
Name of coordinator of Event	Mrs. Pranali Wankhede
Class of the participants	B.E Third year
No. of Participants	50
Name of Expert with Designation	Mr. Bhupesh Gautam Prolific Engineering solutions, Pune
Objectives of the Event	To Understand Casting process in Manufacturing Industry.
Outcome of the Event	Students got the Information on Casting-Gating system and its Importance During Casting System Design.

Photography




Mrs. Pranali Wankhede

Coordinator


Mr. Vaibhav Bankar
Vidarbha Institute of Technology
Deptt. of Mechanical Engineering
HOD



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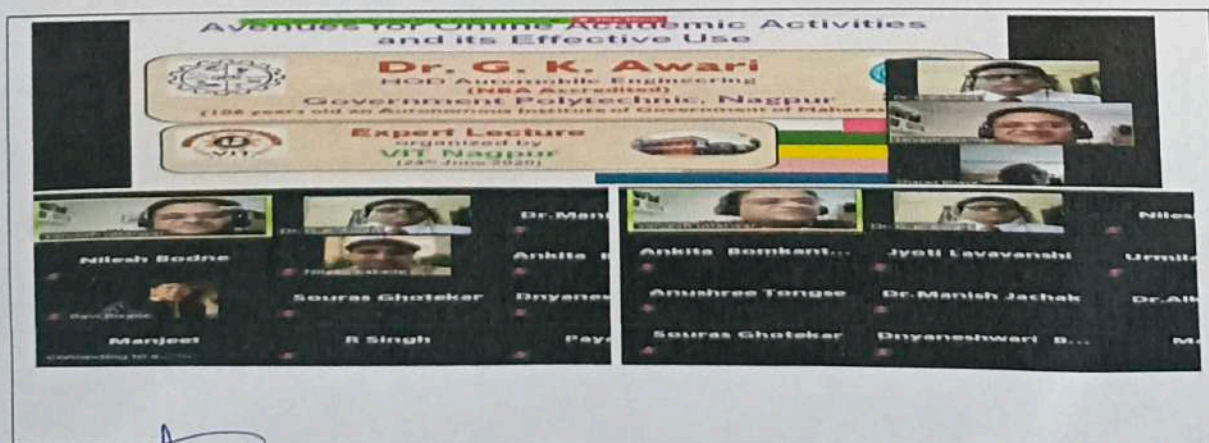
"NAAC ACCREDITED COLLEGE"

Session :2020-2021

Event Organized Report

Name of Department	Mechanical Engineering
Name of Event Organized	Webinar
Title of Event	"Avenues for Online Academic Activities and its Effective Use"
Date of Event Organized	24/06/20
Name of coordinator of Event	Dr. Sanjay S. Uttarwar
Class of the participants	B.E second & Third year
No. of Participants	40
Name of Expert with Designation	Dr.G. K. Awari, He is Renowned Academician and researcher.
Objectives of the Event	To get the general idea about Importance of online Education System.
Outcome of the Event	Students got the knowledge about Online Education & its importance

Photography



Dr. Sanjay S. Uttarwar

PRINCIPAL

VIDARBHA INSTITUTE OF TECHNOLOGY

Uti (Bhiwapur), Umrer Road, Nagpur

Mr. Vaibhav Bankar

Vidarbha Institute of Technology
Deptt. of Mechanical Engineering
HOD



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"NAAC ACCREDITED COLLEGE"

Session :2020-2021

Event Organized Report

Name of Department	Mechanical Engineering
Name of Event Organized	Webinar
Title of Event	"Fighting Spirit of Chatrapati Shivaji Maharaj, Motivation to Students in Covid 19 Period.
Date of Event Organized	29/06/20
Name of coordinator of Event	Dr. Sanjay S. Uttarwar
Class of the participants	B.E Second & Third year
No. of Participants	42
Name of Expert with Designation	Dr. Sumant Tekade, Renowned Motivator and Corporate Trainer
Objectives of the Event	To get the general idea about Fighting Spirit of Chatrapati Shivaji Maharaj.
Outcome of the Event	Students got the knowledge about Fighting Spirit of Chatrapati Shivaji Maharaj.

Photography



Dr. Sanjay S. Uttarwar

Principal

VIDARBHA INSTITUTE OF TECHNOLOGY
Iti (Bhiwapur), Umrer Road, Nagpur

Mr. Vaibhav Bankar

Vidarbha Institute of Technology
Deptt. of Mechanical Engineering
HOD



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"NAAC ACCREDITED COLLEGE"

Session :2019-2020

Event Organized Report

Name of Department	Mechanical Engineering
Name of Event Organized	Webinar
Title of Event	Setting goals - Post Covid perspective
Date of Event Organized	15/06/20
Name of coordinator of Event	Dr. Sanjay S. Uttarwar
Class of the participants	B.E Third & Final year
No. of Participants	40
Name of Expert with Designation	Dr. Vivek Nanoti Principal PIET Nagpur
Objectives of the Event	To get the general idea about Post covid Impact on Education system & Industry.
Outcome of the Event	Students got the knowledge about post covid scenario in Industry.

Photography



Dr. Sanjay S. Uttarwar

PRINCIPAL

VIDARBHA INSTITUTE OF TECHNOLOGY
Uti (Bhiwapur), Umrer Road, Nagpur

Mr. Vaibhav Bankar

Vidarbha Institute of Technology
Dept. of Mechanical Engineering
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"NAAC ACCREDITED COLLEGE"

Session :2019-2020

Event Organized Report

Name of Department	Mechanical Engineering
Name of Event Organized	Student Forum Inauguration
Title of Event	MESA
Date of Event Organized	10/08/19
Name of coordinator of Event	Mr. Pratik Chaple
Class of the participants	B.E Mechanical
No. of Participants	62
Name of Guest with Designation	Dr. Sanjay S. Uttarwar, Principal

Photography



Dr. Sanjay S. Uttarwar

Principal

PRINCIPAL

VIDARBHA INSTITUTE OF TECHNOLOGY
UTI (Bhiwapur), Umrer Road, Nagpur

Mr. Vaibhav Bankar

HOD

Vidarbha Institute of Technology
Deptt. of Mechanical Engineering

HOD



**K.D.M EDUCATION SOCIETY
VIDARBHA INSTITUTE
OF TECHNOLOGY
OF TECHNOLOGY**



(NAAC Accredited, Affiliated to DBATU, Lonere University, & Approved by AICTE.
Campus: Uti, Umred Rd Nagpur Maharashtra 441209.)

Organized By

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

Proudly Presents

Internet of Things, Wireless Communications,
Machine Learning and Reinforcement Learning.

Cordially Invites You To Expert

DR RAHUL MESHAM



Time:

11.00am

Date:

08 JAN 2022.

CO-ORDINATOR

PROF VAISALI AGRIY

HOD

DR PRAVIN KURKURAR



KDM Education Society

VIDARBHA INSTITUTE OF TECHNOLOGY

Affiliated with Dr. BATU, Lonere

"NAAC Accredited Institute"

Department of Computer Science & Engineering

Organized

Expert Lecture

on

" Future in Machine Learning"

Dr.Rahul Meshram

[Asstt.Prof.-IIIT-Allahbad]

Resource -Person

Date:-8 Jan 2022

Time:-11:30am

Join Link:- whn-qhfx-ery

Prof.Vaishali Agrey

Co-ordinator

Dr.Pravin Kulurkar

HOD,CSE



Dr.PRAVIN KULURKAR <cse4193@gmail.com>

Link for today's an Expert Lecture in Computer Science

4 messages

Dr.PRAVIN KULURKAR <cse4193@gmail.com>

Sat, Jan 8, 2022 at 10:53 AM

To: rahulmeshram07@gmail.com, rhimeshram@iitb.ac.in

Dear All,

Greetings from the Computer Science and Engineering department,
Vidarbha Institute of Technology, Nagpur.

Hope you are all safe...

The Department of Computer Science and Engineering organized an Expert lecture on "Future in Machine Learning".

Resource Person: - Dr. Rahul Meshram
(Asstt. Prof.) IIIT- Allahabad.

Date: - 8/01/2022

Time: - 11: 30am

Link:- meet.google.com/whn-qhfx-ery

Warm regards,
Event co-ordinator
Prof. Vaishali Agrey
Dept. Of C. S. E.Dr. Pravin Kulurkar
Head of Department
V. I. T.
Nagpur

rahul meshram <rahulmeshram07@gmail.com>

Sat, Jan 8, 2022 at 11:09 AM

To: "Dr.PRAVIN KULURKAR" <cse4193@gmail.com>

I am here I will join link in 10 min.

[Quoted text hidden]

rahul

rahul meshram <rahulmeshram07@gmail.com>

Sat, Jan 8, 2022 at 1:05 PM

To: "Dr.PRAVIN KULURKAR" <cse4193@gmail.com>

Please find slides if some student needed.

[Quoted text hidden]

--
rahul Reinforcement-Learning.pdf
1612K

Dr.PRAVIN KULURKAR <cse4193@gmail.com>

Sat, Jan 8, 2022 at 1:30 PM

To: rahul meshram <rahulmeshram07@gmail.com>



Dr.PRAVIN KULURKAR <cse4193@gmail.com>

Request for expert lecture schedule

2 messages

Dr.PRAVIN KULURKAR <cse4193@gmail.com>

Fri, Jan 7, 2022 at 1:05 PM

To: rhmeshram@iita.ac.in, rahulmeshram07@gmail.com, agreyvaishali75@gmail.com

Cc: pravin kulurkar <pravinkulurkar@gmail.com>

Respected Sir,

As per curriculum of university, Every semester we arrange some **Seminar/webinar/guest Lecture/Expert lecture/workshop** for our students.

As per our communication we arrange your expert lecture schedule on **8th Jan 2022 [11:30am] sharp**.

We are thankful to you for accepting our request.

Shortly we will share the link.

Thanking you

Regards,

Dr.Pravin Kulurkar
HOD, CSE Dept.
VIT Nagpur

Mail Delivery Subsystem <mailer-daemon@googlemail.com>

Fri, Jan 7, 2022 at 1:05 PM

To: cse4193@gmail.com

**Address not found**

Your message wasn't delivered to **rmeshram@iita.ac.in** because the domain **iita.ac.in** couldn't be found. Check for typos or unnecessary spaces and try again.

The response was:

DNS Error: 14391645 DNS type 'mx' lookup of iita.ac.in responded with code NXDOMAIN Domain name not found: iita.ac.in

Final-Recipient: rfc822; rhmeshram@iita.ac.in

Action: failed

Status: 4.0.0

Diagnostic-Code: smtp; DNS Error: 14391645 DNS type 'mx' lookup of iita.ac.in responded with code NXDOMAIN

<https://mail.google.com/mail/u/0/?ik=59e0c0decf&view=pt&search=all&permthid=thread-a%3Ar-595854559487829396&simpl=msg-a%3Ar-742503517...> 1/2





VIDARBHA INSTITUTE OF TECHNOLOGY

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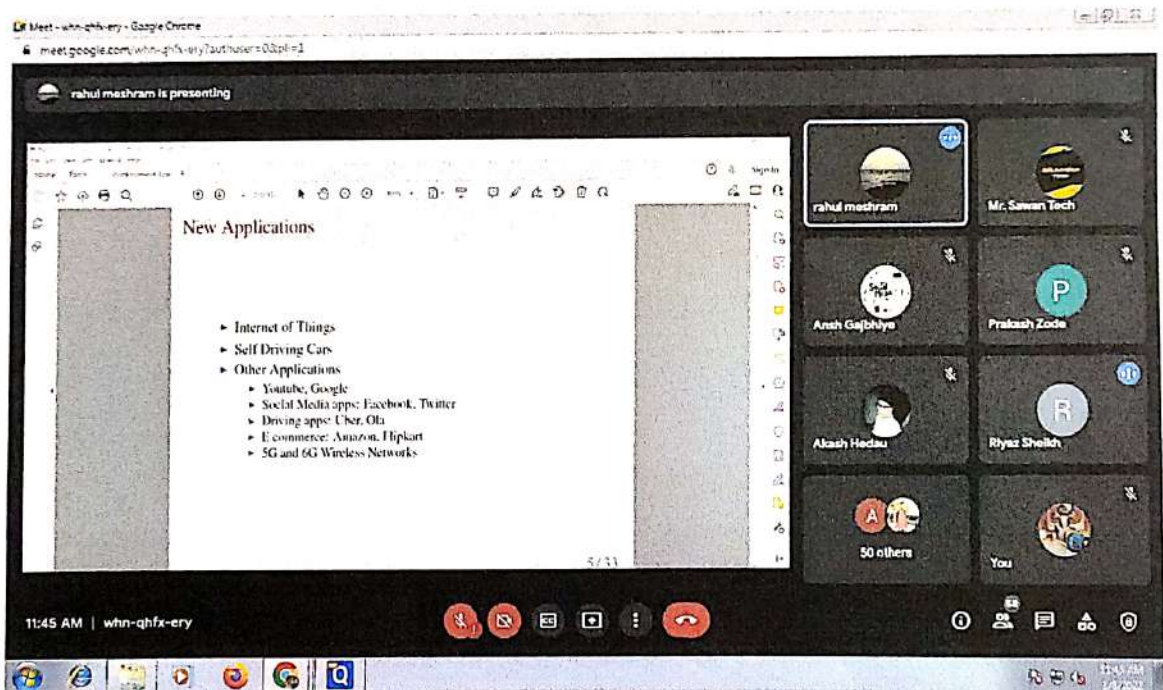
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Website: www.vitnagpur.in E-mail: kdmcommunity@gmail.com Phone: 9665492314, 7304779790

“Webinar on New technology trends – IoT, Machine Learning”

Expert Dr. Rahul Meshram, Asstt. Prof, IIIT-Allahabad & it is organized by Department of Computer Science and Engineering, Vidarbha Institute of Technology (VIT), Nagpur. Expert has been delivered – Webinar on New technology trends – IoT, Machine Learning

Photos.





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Website: www.vitnagpur.in E-mail: kdm-society@gmail.com Phone: 9665492314, 7304779790

Now technology is rapidly changed as per industries requirements. Dr.Rahul Mesham was shared more importance role of Internet of Things, Machine Learning in todays life. Now machine is replace in place of Man . Students also cleared his/her own doubts about the stress & panic situation related with Expert in question & answer session

Dr.S.B.Deshpande Principal VIT had also shared his views & motivates the students to take more benefit from such webinar.

Prof.Pravin Kulurkar ,HOD,CSE had also shared his views an encourage to the students & do not panic in any situation , you always share your problems with any one of parents, teachers, friends etc.

Prof. Nilesh Bissa proposed vote of thanks to all present dignitaries & Student of Computer Science and engineering branch for attended the webinar and also thanks to Prof.Vaishali, and his team for successfully conducting the webinar

Jitesh N. Maheshwari (Chairman, KDMES), Dr. Pooja Maheshwari (Secretary, KDMES) along with Dr. G.S. Natrajan (Director) and Dr. S.B.Deshpande(Principal) also appreciate the work of Department of Computer Science & Engineering.



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& Dr. Babasaheb Ambedkar Technological University, Lonere. (DBATU, Lonere.)

" NAAC ACCREDITED COLLEGE "

COLLEGE ADDRESS : Uti, Umrer Road, Nagpur - 441 209

9665492314, 9370054748 kdmociety@gmail.com www.vitnagpur.in, www.vitnagpur.edu.in

Dr. Pooja Maheshwari
SECRETARY

PRINCIPAL

Ref:-VIT/Admin/2021-22/1681

Date:-25/4/2022

INDUSTRIAL VISIT PERMISSION LETTER

To,
The Chief Engineer
MADC LTD,
MIHAN SEZ,
Nagpur

Subject: Permission to visit MIHAN SEZ for industrial tour of BE Final year student of our college.

Respected sir,

On behalf of Vidarbha Institute of Technology, Nagpur, I wish to request for permission to conduct an industrial visit at MIHAN SEZ. Our college is reputed at providing quality education in the various courses in Nagpur.

Our academic curriculum focuses on engaging student in practical experiences as a part of departmental activity so, we wish to undertake an industrial visit in one of the IT industries in MIHAN on Date 29 April 2022 time 12:00 pm which can show how this industries work in real world.

A group of Computer Science and Engineering students (40-50) in final year and faculty members intend to participate in this industrial visit.

We are hoping favorable reply from you. kindly allow us to conduct an industrial visit to the IT company in MIHAN.

Thanking you...!!

Prof. Vaishali Agrey
(Faculty, CSE, VIT)

Dr. Pravinkulkurkar
(HOD, CSE, VIT)

Dr. S.B. Deshpande
(Principal, VIT)

VIDARBHA INSTITUTE OF TECHNOLOGY
Uti (Bhiwarpur), Umrer Road, Nagpur

CITY OFFICE :

103, "KDM House", Kachipura, Ramdaspath, Nagpur - 440 010
0712-2562718, 8767199615, 8767186634
kdmociety@gmail.com



VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR

INDUSTRIAL VISIT

Department of CSE AND E&C

SR.NO	NAME OF STUDENT	SIGN	
1	Yash Krishna Katole CSE	Katole	208
2	Akash Ganpat Heday CSE	Akash	209
3	Kamlesh Rajendra Katuke	Katuke	
4	Ansh Anil Chaitbhige	Chaitbhige	210
5	Vivek Anil Choudhary	Choudhary	211
6	Punam Narendra Dewalkar	Dewalkar	
7	Pranali Sunil Chawke	Chawke	
8	Sejal Mureshwar Junghare	Junghare	
9	Sayli Kailas Junghare	Junghare	
10	Pooja Parmeshwar Hatwade	Hatwade	
11	Aditi Khushal Hatwade	Hatwade	
12	Sakshi Suresh Daluqhang	Daluqhang	
13	Kunal Dattu Hatwade 2 nd (CSE)	Kunal	111
14	Ashlesha Chandrashekhhar Maske 2 nd (CSE)	Maske	
15	Nayana Vinayak Bhushan 2 nd (CSE)	Bhushan	
16	Yash Ravinbar Rahate	Rahate	212
17	Raj Yashwant Khobragad 2 nd (CSE)	Raj	201
18	Snigdha Ganpat Rao Nasse CSE	Nasse	
19	Harijat Singh Chauhan	Chauhan	213
20	Om Palkar 2 nd (CSE)	Palkar	214
21	Loharsh. D. Bhalawe 2 nd (CSE)	Bhalawe	
22	Yash. G. Dayande 2 nd (CSE)	Dayande	
23	Shubham Marwalkar 2 nd (CSE)	Marwalkar	
24	Tejaswini R. Moharkar (CSE)	Moharkar	
25	Shweta D. Garkhane CSE 3 rd year	Garkhane	
26	Chandrakshi N. Mendekar CSE 3 rd yr	Mendekar	
27	Asmit S. Thakur CSE	Thakur	
28	Chaitanya Waghmare Waghmare 3 rd CSE	Waghmare	215
29	Yuvani Waghmare 3 rd (CSE)	Waghmare	

Hemanth Karmadkar

- 110 -

30	213	Naina Mesheam	2 nd (EBC)	Abhishek	
31	214	Rushali Durbule	3 rd (CSE)	Abhishek	
32	215	Keyal Waghmare	3 rd (CSE)	Krunal	
33	106	Tanvi Mirase	3 rd (CSE)	T. Mirase	
34	108	Soneali Waghmare	3 rd (CSE)	Devesh	
35		Saapori Pachare	3 rd (CSE)	Devesh	108
36		Abhishek Medhallimur	3 rd (CSE)	Abhishek	112
37		Pankaj V. Dongre	3 rd (CSE)	Pankaj	113
38	107	Zanyana R. Nadavi	2 nd (CSE)	Pankaj	
39		Nayana V. Bhutani	2 nd (CSE)	Devesh	
40	105	Vaishnavi Kakde	2 nd (CSE)	Devesh	
41	109	Swati Mulc	2 nd (CSE)	Devesh	
42		Nikesh Dhole	3 rd (CSE)	Devesh	114
43	110	Priyanka Dhansaj Giredkar	4 th (CSE)	Devesh	
44	111	Pawanrekhu Pauthi	3 rd (EBC)	Devesh	
45		Rohit Rameshwar Borapatre	3 rd (EBC)	R.R. Borapatre	115
46		Atul Chaudhary	(2 nd year) EBC	Devesh	
47		Sakunth Bole	(2 nd EBC)	Devesh	103
48		Pranav Dahake	2 nd year EBC	P.D. Dahake	107
49		Saurabh Dongre			109
50					
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Application

Date 26/4/2022

To,
The Principal
VIT, Nagpur

Subject : Regarding providing bus for Industrial visit to MIHAN SEZ on 29/4/2022

Applicant name: Prof. Vaishali Agrey Department of computer Science and Engineering.

Respected Sir,

With reference to above subject I would like to request you to providing bus for industrial visit to MIHAN SEZ . I also attached the mail confirmation granted by the Deepak S. Joshi PRO Maharashtra Airport Development Co. Ltd.(MADC)

Schedule of visit on Date 29/4/2022 Friday 11:30am to 3:00 pm (For 50 students)

So, please provide bus for the same.

Thanking You !


Prof. Vaishali Agrey

CSE DEPT


Head, CSE

To
Prof. M. Boissa
Pl. provide one bus
for Ind. visit on 29/04/22
ca 29/04/22

Gmail

Vaishali Agrey <agreyvaishali75@gmail.com>

request for Industrial visit

2 messages

Vaishali Agrey <agreyvaishali75@gmail.com>
To: jmd@madcindia.org, massappeal@rediffmail.com
Cc: cse4193@gmail.com

Mon, Apr 25, 2022 at 12:32 PM

Dear Sir,

Please accept the same.

Thanking you

Regards,

Prof. Vaishali Agrey

 Industrial Visit.pdf
918K

deepak joshi <massappeal@rediffmail.com>
To: Vaishali Agrey <agreyvaishali75@gmail.com>

Tue, Apr 26, 2022 at 12:35 PM

Dear Sir/Madam

As per your request letter dated 25/04/2022, the permission to visit MIHAN SEZ on 29th April 2022 between 11:30PM to 3 PM has been granted to you by MADC Ltd. and Office of The Development Commissioner, MIHAN SEZ for 50 students and faculties. You need to follow rules and regulations of SEZ act during your visit.

With best regards,

Deepak S. Joshi
Public Relation Officer,
Maharashtra Airport Development Co. Ltd. (MADC)
Central Facility Building, MIHAN SEZ, Nagpur-441108
Tel: 07104-655615

Mobile: +91 98503 62669

Website: www.madcindia.org

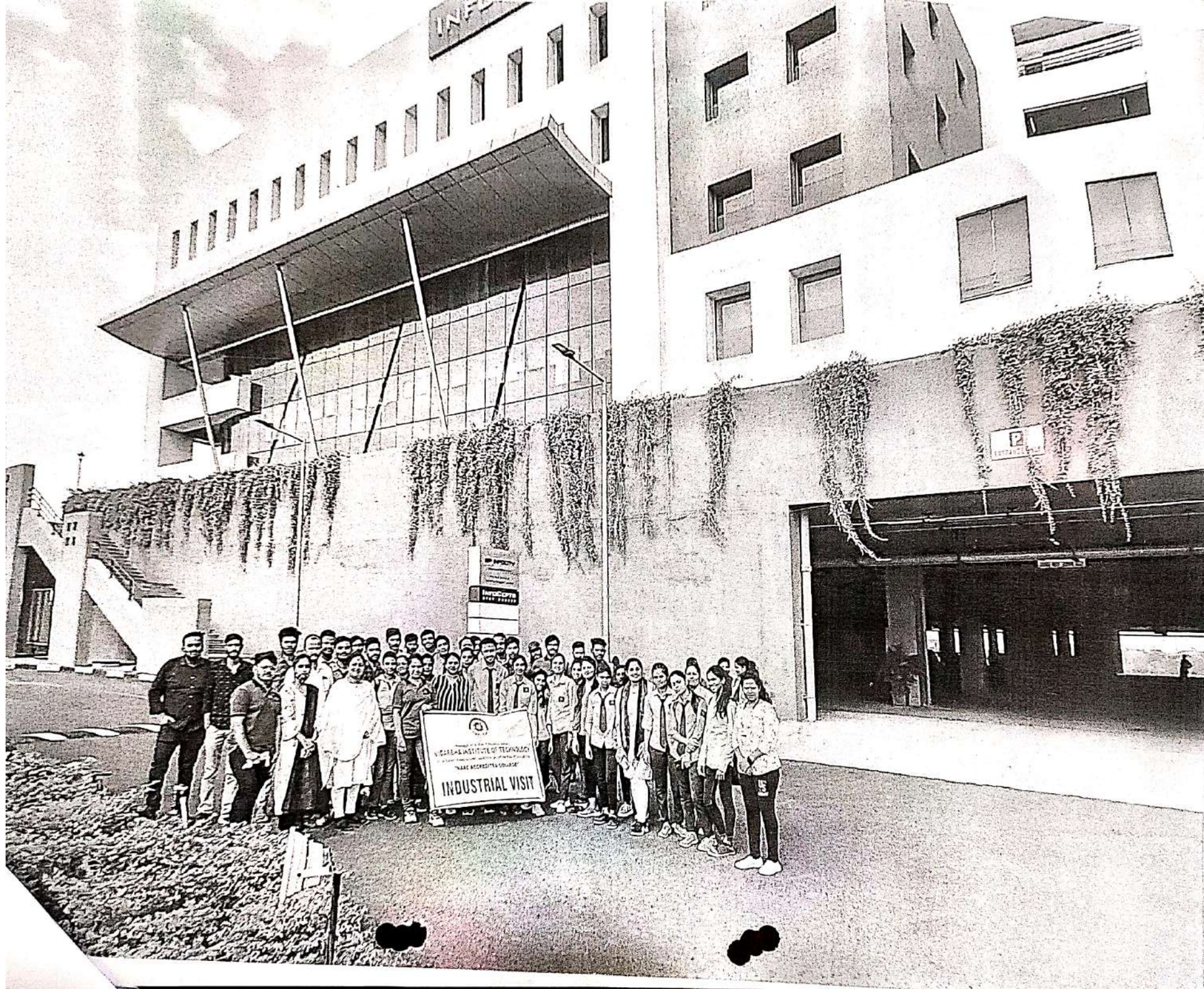
Like us @ <https://www.facebook.com/MADCMIHAN>

Recipient of Best Infrastructure and Environment Award at Global Nagpur Awards 2014

Please do not print this email unless it is absolutely necessary. Spread environmental awareness.

[Quoted text hidden]





11/12/22, 3:39 PM



VIDARBHA INSTITUTE OF TECHNOLOGY NAGPUR

Approved By AICTE New Delhi , DTE Mumbai &
Affiliated with Dr.BATU,Lonere
"NAAC Accredited Institute"

Department of Computer Science & Engineering

ORGANIZED

Webinar on
Overview of Most Demanded CRM -Salesforce

Coordially Invite You To Expert
Ms.Sarita Sakure

Date:-27/11/2021

Time:-11:00am

Meeting ID: 895 2812 5797

Passcode: 916510

Event Co-ordinator
Prof.Vaishali Agrey

H O D
Dr.Pravin Kulurkar





VIDARBHA INSTITUTE OF TECHNOLOGY NAGPUR

Approved By AICTE New Delhi , DTE Mumbai &
Affiliated with Dr.BATU,Lonere
"NAAC Accredited Institute"

Department of Computer Science & Engineering

ORGANIZED

Webinar on
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Event Co-ordinator
Prof.Valshali Agrey

HOD
Dr.Pravin Kulurkar





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VIDARBHA INSTITUTE OF TECHNOLOGY

Uti, Umrer Road-441209, Tel:07116-281155/56 Fax:07116-281154
E-mail id:kdmssociety@gmail.com, Website:www.vitnagpur.com

Approved by A.I.C.T.E., New Delhi, Govt. Of Maharashtra & Affiliated to DBATU University, Lonere

Report on Webinar titled "Most Demanded CRM- Salesforce"

DATE: 27th November 2021

TIMING: 11:00 am

RESOURCE PERSON: Prof. Sarita Sakure

EVENT CO-ORDINATOR: Prof. Vaishali Agrey

Objectives:

Salesforce is the world's most popular CRM platform, with at least a 20 percent market share, and there are more jobs than ever at companies that use Salesforce platforms and applications. There are many new interesting Salesforce specializations that you might not even know about beyond CRM. Ben McCarthy, founder of the world's most popular Salesforce blog, SalesforceBen discussed with Simplilearn marketing manager Ryan Ward the rising demand for Salesforce experts in the job market today, typical salaries for Salesforce professionals, and more.

Program Schedule:

The session was started at 11:00am and continued for 2 hours.

Content:

A Webinar on Most Demanded CRM- Salesforce was organized on 27th November 2021 on Zoom Meeting for all the students of Vidarbha Institute of Technology. Prof Sarita Sakure, Astt. Professor CSE Department, Nagpur was the resource person for the session.

The event co-ordinator was Vaishali Agrey and HOD of CSE Department was Prof. Pravin Kullurkar.

Salesforce integrates with popular marketing automation and email marketing tools including:-

- ExactTarget (acquired by Salesforce)
- Pardot



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- Marketing Cloud
- HubSpot
- MailChimp

If there is no app readily available to integrate Salesforce into a certain kind of software, one can be built. Basically, if a company isn't integrated with Salesforce, it "really is doing something wrong," says McCarthy.

The session was useful for students of final year B. Tech for implementing in their project work and appearing for campus placements.



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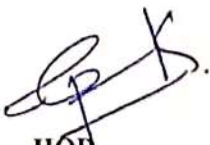
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Notice

All the students of Second year, Third year and Final year of Computer Science & Engineering department are hereby informed you that shall attend the Group Discussion on topic " Social Media: Impact on Human Behavior and Society " schedule 16th September 2021 [sharp: 11.15 am].


HOD
Dept. of CSE
Head of the Department
Computer Science & Engineering
V.I.T. Nagpur


Principal
PRINCIPAL
VIDARBHA INSTITUTE OF TECHNOLOGY
Uti (Bhiwapur), Umrer Road, Nagpur



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Group Discussion Event Organized by CSE Department

The Vidarbha Institute Of Technology in the department of Computer Science and Engineering had recently organized a Group Discussion event. Large numbers of students & faculty members had participated in this event.

On 16th September 2021 Group Discussion was conducted on the topic "Social Media: Impact on Human Behavior and Society". At the beginning of the session everybody seemed hesitant in expressing their opinion but soon the discussion picked up the pace and the purpose of the discussion, which was to encourage students to speak up and boost their confidence, was fulfilled. The discussion was between two groups, First group chose to highlight the positive impact, Second group comprised of students who perceived negative impact of and the third group was the neutral group that apprised about both the benefits and challenges of social media.



Points discussed in the favor of the topic were like " helps in expanding knowledge, makes easy to find jobs, promotes digital marketing, access to more information and enhances social connectivity & communication". Lastly, we tried to draw attention of the students to summarize and conclude the GD highlighting all the important points' discussed by all the groups.

Jitesh N. Maheshwari (Chairman, VIT), Dr. Pooja Maheshwari (Secretary, VIT) along with Dr. G.S. Natrajan (Director, VIT) and Dr. Sanjay S Uttarwar (Principal) also appreciated the thinking of students and they were gracefully present their own thoughts.



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Department of Computer Science and Engineering

Session 2020-21(Online)

ACTIVITY SESSION:

Sr.no	Faculty Name	Activities
1.	Pravin Kulurkar	Webinar
2.	Vaishali Agrey	PHP Training



K.D.M EDUCATION SOCIETY VIDARBHA INSTITUTE OF TECHNOLOGY



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Campus: Uti, Umred Rd Nagpur Maharashtra 441209.)

Organized By

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Proudly Presents



Webinar On



**"Open Source Benefit, RedHat Certification &
Opportunities in Industries"**

Cordially Invites You To Expert

Mr.Vinay Bawankule.
Grras solutions PVT LTD.



Date: 8 June 2021

Time: 11: 00 Am

Registration link for webinar:
<https://forms.gle/7drbz6RzsGF3SaHy5>

Principal:
Dr.S.S.Uttarwar

Director:
Dr. G. S. Natrajan

Vice Principal:
Dr.Nilesh Bodne

HOD:
Pravin kulurkar





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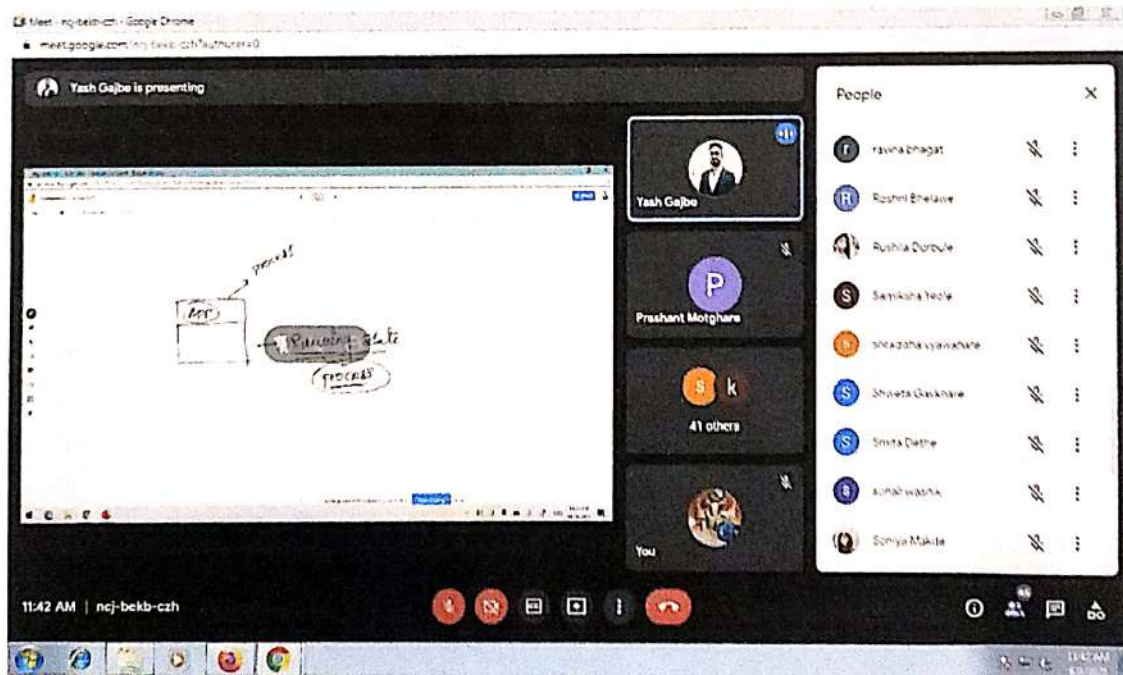
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Report of

"Webinar on Open Source Benefit, Redhat Certification & opportunities in Industries"

Expert Mr. Vinay Bawankule Gras Solution Pvt.Ltd Nagpur, a renowned Trainer was organized by Department of Computer Science and Engineering, Vidarbha Institute of Technology (VIT), Nagpur. Expert has been delivered – Open Source Benefit, Redhat Certification & opportunities in Industries

Photos.





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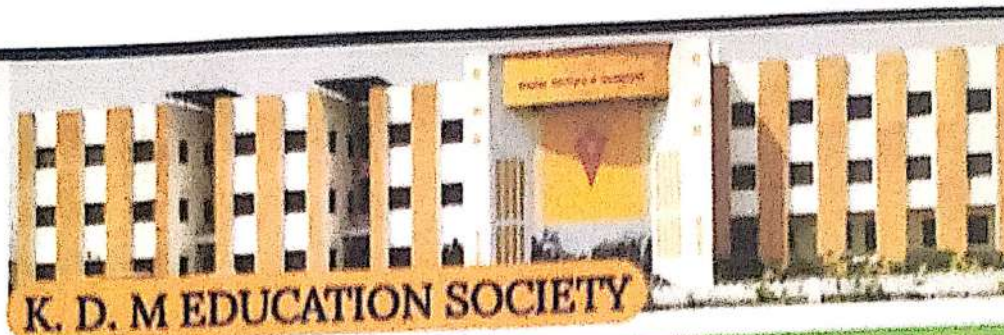
Students having stress regarding new technologies which very much demanding in currently , students are very well understand the today's industries demands a most popular Red hat technology. As well as Students also cleared his/her own doubts about the stress & panic situation related with Expert in question & answer session

Dr.Sanjay Uttarwar Principal VIT had also shared his views & motivates the students to take more benefit from such webinar.

Prof.Pravin Kulurkar, HOD, CSE had also shared his views an encourage to the students & do notpanic in any situation, you always share your problems with any one of parents, teachers, friends etc.

Prof. Nilesh Bissa proposed vote of thanks to all present dignitaries & Student of Computer Science and engineering branch for attended the webinar and also thanks to Prof.Vaishali, and his team for successfully conducting the webinar

Jitesh N. Maheshwari (Chairman, KDMES), Dr. Pooja Maheshwari (Secretary, KDMES) along with Dr. G.S. Natrajan (Director) and Dr. Sanjay S Uttarwar(Principal) also appreciate the work of Department of Computer Science & Engineering.



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Department of COMPUTER SCIENCE & ENGINEERING...

Proudly Presents

PHP TRAINING WORKSHOP

Only One Day Workshop...



Cordially Invites You To Expert

Name: Santosh Bhanudas Narawade

Working Company name : L&T InfoTech

Position: Senior Software Engineer

Technology: PHP, NODEJS, Angular etc.

-: Co-ordinator -:

Prof :- Vaishali Agrey
HOD :- Pravin kulurkar
Principal :- Dr. S. S. Uttarwar
Director :- Dr. G. S. Natrajan

Registration link

<https://forms.gle/j2tpmy1iC85wJ2zW7>

Note :- Only 90 seat are available for online workshops
Attendance sheet will be provide at the time workshops

EVERYONE IS INVITED JOIN
US FOR MORE GIVE A WAYS

Date: Tuesday, 18 May 2021

Time :- 12 pm to 2 pm

Time :- 3 pm to 4 pm

Faculty co-ordinator



Name :- Pravin kulurkar

Mob No:- 96731 76730

E_Certificate
to all the
participants..



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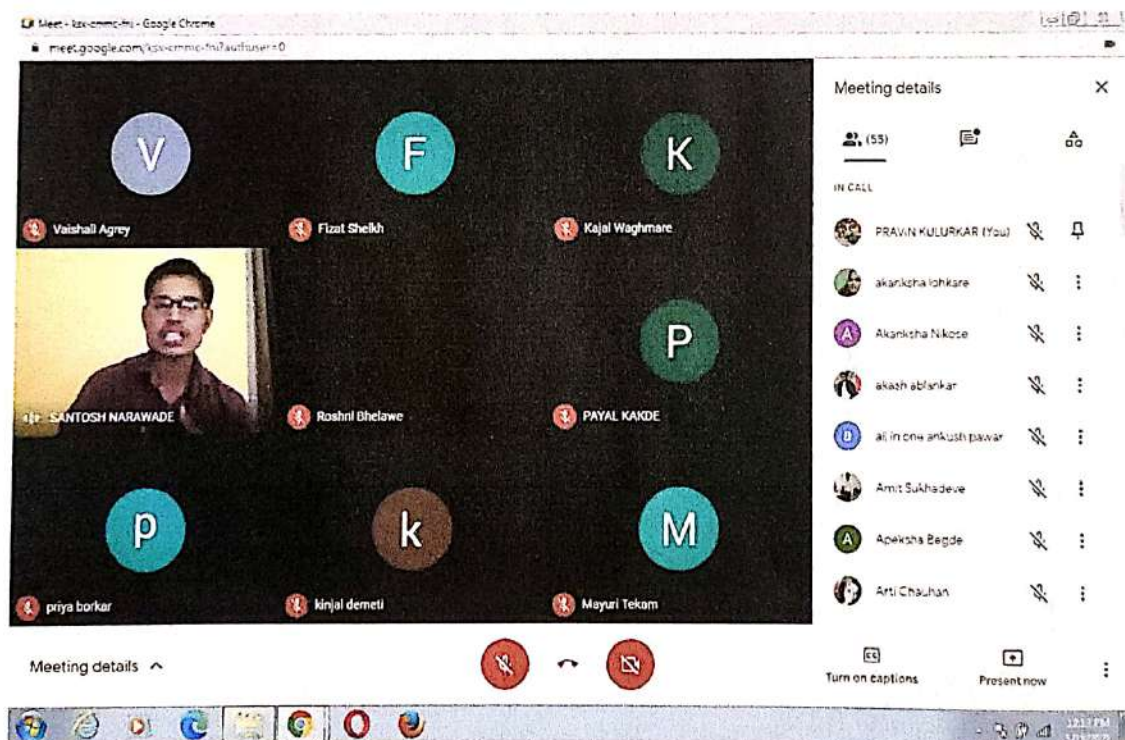
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“One Day Workshop on –PHP Training”

Mr Santosh Narwade, Senior Software Engineer , L&T Infotech expert is renowned softwatre company , workshop organized by **Department of Computer Science and Engineering**, Vidarbha Institute of Technology (VIT),Nagpur. Expert has been delivered – One Day Workshop on –PHP Training

Photos.





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Students are not aware about the currently industry what the need, which technology jobs are currently offering from the various industries. Currently PHP having more vacancies in various industries Expert is very silently shared more information about the PHP. As well as Students also cleared his/her own doubts about the stress & panic situation related with Expert in question & answer session

Dr. Sanjay Uttarwar Principal VIT had also shared his views & motivates the students to take more benefit from such webinar.

Prof. Pravin Kulurkar, HOD, CSE had also shared his views and encourage to the students & do not panic in any situation, you always share your problems with any one of parents, teachers, friends etc.

Prof. Vaishali Agrey proposed vote of thanks to all present dignitaries & Student of Computer Science and engineering branch for attended the webinar.

Jitesh N. Maheshwari (Chairman, KDMES), Dr. Pooja Maheshwari (Secretary, KDMES) along with Dr. G.S. Natrajan (Director) and Dr. Sanjay S Uttarwar (Principal) also appreciate the work of Department of Computer Science & Engineering

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Department of Computer Science and Engineering

Session 2019-20

ACTIVITY SESSION:

Sr.no	Faculty Name	Activities
1.	Nilesh Gole	Forum Installation
2.	Nilesh Bissa	Blood donation Camp
3.	Priyanka Dewalkar	Seminar
4.	Pravin Kulurkar	Expert Lecture
5.	Shailesh Waghmare	Workshop



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NOTICE

All the students of the CSE department are hereby informed that the department is going to organize an Seminar on Cloud Computing on dated 20th January, 2020. So all are requested to attend the seminar.

Topic:- Cloud Computing


CO-ORDINATOR

Prof. Vaishali Agrey


HOD

Dr. Pravin Kulkarni
Head of the Department
Computer Science & Engineering
V.I.T. Nagpur

Report on Seminar titled "Cloud Computing"

DATE: 20nd January, 2020

TIMING: 11.00AM-01.00PM

VENUE: G-9, Seminar Hall, VIT College

RESOURCE PERSON: Prof. Jagdish Pimple, Asstt. Professor, Head of CSE Department, Nagpur Institute of Technology College of Engineering, Nagpur

Objective:

Expert Lecture was held for students of B. Tech. (Third year) to provide an opportunity for the students to know about various technical concepts about Cloud Computing and their uses in real life.

Program Schedule:

The session was started at 10:00am and continued for 2 hours.

Content:

A Seminar on Cloud Computing was organized on Thursday, the 20nd January 2020 in the G-9 Seminar Hall VIT College for all the students of Third year B. Tech. Prof. Jagdish Pimple, Asstt. Professor, Head of CSE Department, Nagpur Institute of Technology College of Engineering, Nagpur was the resource person for the session. The resource person spoke about the scope of career opportunities available in IT Industry on this technology. The resource person give all the details about cloud computing, the uses of cloud computing and all the techniques. All the staff members were present for the seminar. The session was useful for students of third year B. Tech for implementing in their project work and appearing for campus placements.





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NOTICE

All the students of the CSE department are hereby informed that the department is going to organize a Expert Lecture on "DATABASE CONNECTIVITY IN PHP" on dated 11th December, 2019. So all are requested to attend the Expert Lecture.

Topic:- "DATABASE CONNECTIVITY IN PHP"


CO-ORDINATOR

Prof. Vaishali Agrey


HOD

Dr. Pravin Kulurkar
Head of the Department
Computer Science & Engineering
V.I.T. Nagpur





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Report on Expert Lecture titled "DATABASE CONNECTIVITY IN PHP"

DATE: 11th December, 2019

TIMING: 11.00AM-01.00PM

VENUE: G-9, Seminar Hall, VIT College

RESOURCE PERSON: Prof. Ram Sambhekar, Asst. Professor CSE Department, S. B. Jain College of Engineering, Nagpur

Objective:

Expert Lecture was held for students of B. Tech. (Final year) to provide an opportunity for the students to know about various technical concepts about PHP and the database connectivity.

Program Schedule:

The session was started at 10:00am and continued for 2 hours.

Content:

A Guest Lecture on PHP (PHP Hypertext Pre-processor) was organized on Thursday the 10th December 2019 in the G-9 Seminar Hall VIT College for all the students of Final year B. Tech. Prof. Ram Sambhekar, Asst. Professor CSE Department, S. B. Jain College of Engineering, Nagpur was the resource person for the session. This session was all about developing dynamic web pages using PHP technology. The resource person spoke about the scope of career opportunities available in IT Industry on this technology. PHP is a recursive acronym for "PHP: Hypertext Preprocessor". PHP is a server side scripting language that is embedded in HTML. It is used to manage dynamic content, databases, session tracking, even build entire e-commerce sites. He had explained about Technical Architecture and various tiers that are adopted in software development. N-tier architecture was focused very much because it is applicable for web development using PHP technology. The session was useful for students of final year B. Tech for implementing in their project work and appearing for campus placements.





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Notice

All the students of Second year, Third year and Final year of Computer Science & Engineering department are hereby informed you that shall attend the Workshop of . Santosh Narwade, LaxZenith Soft Tech, Nagpur on topic Android schedule on 26th December 2019.

HOD
Dept. of CSE

Head of the Department
Computer Science & Engineering
V.I.T Nagpur

Principal
PRINCIPAL
VIDARBHA INSTITUTE OF TECHNOLOGY
Uti (Bhiwapur), Umrer Road, Nagpur

Report on Android Workshop

A value added course on android mobile application development was conducted in Computer Science and Engineering Department for Final year students at Vidarbha Institute of Technology, two days. The course starts on 26th December 2019.

The first two sessions was handled by Mr. Santosh Narwade, LaxZenith Soft Tech, Nagpur on the need for Android App development, Installation of eclipse and android development kit and the basic files in the android. The further sessions till 27th December 2019 were handled by Mr. Tushar Meshram, LaxZenith Soft Tech, Nagpur.

On that session students learnt how to develop simple android applications. The first app developed by students is to display a simple message. From this they are familiar with how to create an app, and run the app. The second app developed by students is to display the contents in the text box as simple text. From this, they learnt how to use the components in the app development and also learnt to code for that app. The third app developed by the student is simple addition calculation.

The fourth app developed by student is simple calculator. From this they are very well trained with how to use android software for application development and writing code for the application. Students felt that this value added session on android mobile app development was very much useful for them and they got the basic idea for developing mobile application. It is planned to extend this value added training in the next semester with some medium level of application development.





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Department of Computer Science and Engineering

Session 2018-19

ACTIVITY SESSION:

Sr.no	Faculty Name	Activities
1.	Aparna Gupta	Faculty Development Program
2.	Ashish Shastrakar	SORCE
3.	Vaishali Agrey	Industrial Visit
4.	Nilesh Gole	Workshop



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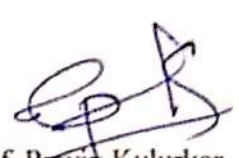
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NOTICE

Date: 17/09/2018

All the students of the CSE department are hereby informed that the department is going to organize an Industrial Visit on dated 01/02/2019. So all are requested to be ready for industrial visit with proper College uniform.


Prof. Pravin Kulurkar
HOD
(CSE Department)

Head of the Department
Computer Science & Engineering
V.I.T. Nagpur



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REPORT INDUSTRIAL VISIT (CSE Department)

Date of visit : 01/02/2019

Time : 11:00 am to 4:00 pm .

COMPANY INFO:

Name : HCL (Hindustan Computers Limited)

Address : Plot No.5, Sector-12, Mihan, Mihan, Nagpur – 44110

Website:www.hcltech.com

Profile : Software Development & Corporate Training in IT sector

HCL Technologies is one of the largest IT Training, Outsourcing and Placement Service provider. On 1 February, 2019 (Friday) at 11:00 am we reached at HCL Technologies, Nagpur.

Session : Development Center

1. Session on how to handle task and company requirements.
2. Personality development.
3. How company works.
4. Visit of development Center, Interaction with Developers of Company .
5. Placement Management.

The industrial tour was the interface between the college life and the corporate world. All those who attended experienced the moment. It was clear that all the basic and fundamental of each subjects and programming language should be learnt thoroughly. Our students learnt , which programming language should be selected for career. They told us what the needs of the software development companies are, what they are expecting from us as the freshers. They guided us how to prepare for the corporate world after completing education.

The experience of this tour was really fantastic and unforgettable. It was reverberating experience which cherished all of us. Students got valuable information from this industrial tour and they guided us how to stand in the corporate world in the era of competition. We got to learn a lot many more things from this Industrial visit.





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.Department of Computer Science and Engineering

Session 2017-18

ACTIVITY SESSION:

Sr.no	Faculty Name	Activities
1.	Pravin Kullurkar	Faculty Development Program
2.	Nilesh Gole	Workshop
3.	Shailesh Waghamare	SORCE
4.	Girish Garghate	Non teaching staff Workshop
5.	Vaishali Agrey	Seminar



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Shri Jitesh Maheshwari
Chairman, KDM Education Society

Hon'ble
Dr. (smt) Pooja Maheshwari
Secretary, KDM Education Society

Hon'ble
Dr. G.S. Natrajan
Director, Vidarbha Institute of technology

Dr. Manish Bihade
Principal, VIT Nagpur

Prof. Pravin Kulurkar
HOD, ECE, VIT Nagpur

Dr. Harsh Sinha
Speaker

About College

VIDARBHA INSTITUTE OF TECHNOLOGY is providing the student community an Opportunity to steep into the competitive world squarely so that they do not find themselves at a great disadvantage mainly owing to weak foundation and inadequate coaching in their formative years. Our teaching staff has been chosen from those who have already agent considerable year in the profession. Every bit of the teaching program would be closely monitored regularly so that we are able to correct the students at the right time. In today's scenario the students population continues to be deprived of quality education even where basic amenities are provided. Several of those passing out of the system are in no way equipped to stand shoulder to shoulder and compete with their more privileged counterparts in National Institutions. We are at VIT would strive to reverse this trend and situated close to a rural population would strive to provide the rural population also and opportunity to encourage their children to go in for higher education.

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"NAAC ACCREDITED"



Seminar On "Current Issues on IPR"

Organized by
Department of Computer
Science & Engineering



IPR (India)



Challenges
&
Issues

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NOTICE

All the students of the CSE department are hereby informed that the department is going to organize a Seminar on dated 7th November 2017. So all are requested to attend the seminar.

Topic:- Intellectual Property Rights on Current Issues


CO-ORDINATOR
Prof. Vaishali Agrey


HOD
Dr. Pravin Kulurkar
Head of the Department
Computer Science & Engineering
V.I.T. Nagpur

Intellectual Property Rights

Intellectual Property Rights on Current Issues Report 2017-18

Department of Computer Science and Engineering

Course Co-ordinator
Prof. Vaishali Agrey

Head of Department
Prof. Pravin Kulurkar

- **Seminar on Intellectual Property Rights (IPR)**

A seminar on IPR was organized by the Department of Computer Science and Engineering on 7th November 2017 in the college auditorium. Dr. Harsh Sinha was the resource person. A briefing on the session is given below.

The Seminar proved to be an insightful forum for discussion of IP developments and their application in India. The Seminar comprised talks by eminent IP personalities. A few students made presentations are towards introducing the themes for the main sessions.

- **Objectives :**

To create public awareness about the economic, social and cultural benefits of IPRs among all sections of society.

- **Topics Covered in Seminar:**

- Explored the recognition of copyright as human right through international instruments like the Universal Declaration of Human Rights (UDHR) and the International Covenant on Economic, Social and Cultural Rights (ICESCR).
- Economic Analysis of Intellectual Property.
- Parallel Imports and Trademark Infringement: an Indian Outlook'.
- Exclusions and Limitations of Patent Rights.
-
- In this seminar five faculty members and 30 students were present.
- Computer Science and Engineering faculty:
 - Prof. Nilesh Gole
 - Prof. Vaishali Agrey
 - Prof. Nilesh Bissa
 - Prof. Girish Garghate
 - Prof. Shailesh Waghmare

- Computer Science and Engineering students:

1	MANJUSHA BANSILAL MESHAM	16	SATISH RAMKRUSHNA SONEWANE
2	PALLAVI GOPICHAND RAHANGDALE	17	SHAILESH BHOJRAJ WAGHMARE
3	PRACHI DNYANESHWAR BAWANKAR	18	SUSHIL SUBHASRAO BHANDAKKAR
4	PRATIKSHA VITTHALRAO RAUT	19	JYOTI BHAULAL RAHANGDALE
5	PRIYA NARESH GHARDE	20	NAVED HUSEN SHEIKH
6	PRIYA RAVI RANGARI	21	ROSHAN SHYAMRAO GEDAM
7	ROSHNI DINDAYAL DUBEY	22	SUMIT SUDESH YELGULWAR
8	SANDHYA DUDHRAM RAUT	23	YASH KRISHNA KATOLE
9	SURABHI SUNIL CHAVHAN	24	ANSHU SWAMINATH GUPTA
10	MANJUSHA BANSILAL MESHAM	25	APARNA SUDHAKAR GAJBHIYE
11	VAISHNAVI ASHOK GADEWAR	26	APEKSHA ANANDRAO WASNIK
12	VISHAKHA MAHENDRA SIWNE	27	DHANSHRI SANJAYRAO NASKARI
13	VISHAKHA VINOD HEDAU	28	DIVYA UMASHANKAR BADWAIK
14	AMIT SIDDHARTH SUKHDEVE	29	KALYANI KISHOR KHERDE
15	JAGANNATH BRAMHANAYAK	30	KARISHMA ARVIND DONGRE



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RTM Nagpur University, Nagpur


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Department of Electronics & Communication

Session 2021-22

Activity List

Sr. No.	Name of faculty	Activity Planned
1	Mr. Sachin Jambhulkar	PEACE Installation
2	Mr. Gautam Moon	Tree Plantation
3	Mr. Hemant Kadamdhad	Quiz Competition
5	Ms. Ruchika Nikhare	Guest Lecture, Expert Lecture


Dr. Nilesh Bodne
Head of the Department
(Electronics and Communication Dept.)
V.I.T. Nagpur.

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NOTICE

Date: 07/03/2022

All the students of the department are hereby informed that the department is going to organize Tree Plantation on dated 10/03/2022. So all are requested to be present on campus.

Topic:- Engineering for Healthy Planet


Prof. Nilesh Bodne
Head of the Department
Electronics & Communication Engineering
V.I.T. Nagpur.





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A very auspicious tree plantation programme was organized in our college to create an awareness regarding climate change and its adverse effect on us. The program started at 11:00am the guest of honor for this tree plantation programme was the Principal of our college. A range of 50 plants were planted in the college garden and periphery of the college playground to create an awareness about saving trees. Final Year Students planted many flowers and specially neem tree as it contains medicinal properties. The program ended at 12 p.m and we were all given snacks to all students. By the end of the tree plantation programme we all were exhausted and wanted to sit under the tree already present in the garden. At 12:30 p.m our honorable guest gave a speech on benefits of planting trees, how it helps cleaning the environment and uses of medicinal plants. We as a college pledged to plant as many trees as possible near our areas so as to create a very healthy environment and contribute in minimizing the climatic changes. We hope that everybody plants a tree in their lifetime and contribute in conserving the nature. I thank our principal sir and college staff in supporting us for this noble cause.

Thank you



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Session: 2021-22

Budget for student Forum

Sr. No.	Particulars	Amount
01.	Departmental Magazine	1500/=
02.	Stationary & Decoration	2500/-
03.	Banner	2000/-
04.	Gifts & Prizes	2500/-
05.	Refreshment	5000/-
06.	Plants	350/-
Total		13850/-


H.O.D.
Head of the Department
(Electronics & Communication Engineering
Electronics & Communication Dept.)
V.I.T. Nagpur.

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Date: 14/10/21

NOTICE

All the students of Electronics & Communication Engg. are hereby informed that our department is organizing student forum (PEACE 2021-22) on 18/10/21. It is compulsory for all students to remain present in the forum. Following events are going to be taken under this forum.

Events:

- Forum Installation
- Cake Cutting
- Prize distribution for toppers
- Singing
- Musical chair
- One minute show
- Balloon Blowing Competition
- Paper Dance


H.O.D
Head of the Department
(Electronics & Communication Engineering)
V.I.T. Nagpur.

Department of Electronics & Communication Engineering

PEACE INSTALLATION SCHEDULE

Greeting from PEACE-FORUM,

FORUM activities Schedule on dated 17/10/2021, details are as follows,

- Program start:- 12:30pm
- Welcome Speech by Forum-Secretary:-60second
- HOD Sir sharing his views on the Today's FORUM:-120Sec.
- Vice-Principal Sir his views on the Today's FORUM:-120Sec.
- Director Sir his views on the Today's FORUM:-120Sec.
- Students all Activities Combine Videos:-6Min.
- Valedictories Program:-4Min.
- Alumni sharing their Views (Min.Two):-4Min.
- Principal Sir share his views on the Today's FORUM:-120Sec.
- Vote of Thanks:-60sec.

Note:-Program Start on sharp 12:30pm & it will be End 1:10pm.

-----ProgramEnd-----



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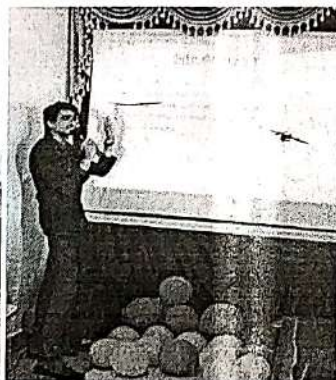
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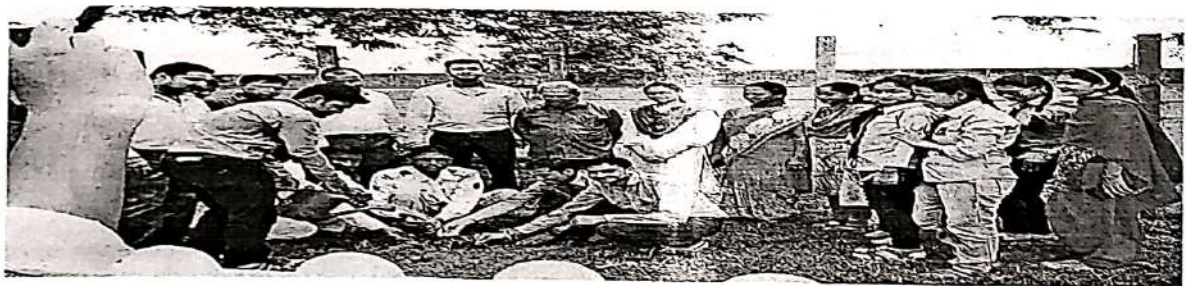
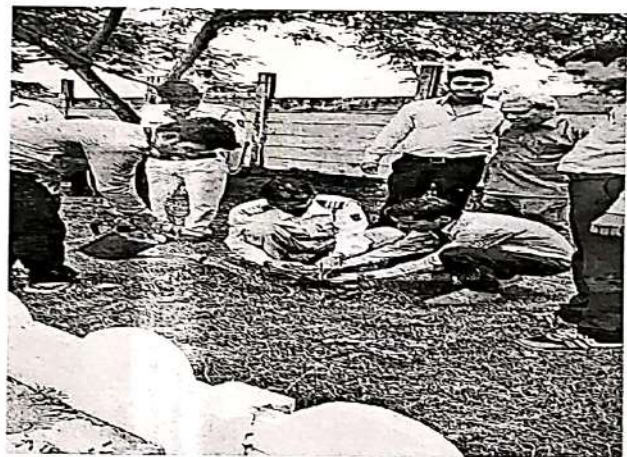
Session: 2021-22

SR. NO.	NAME OF STUDENT	DESIGNATION
01.	Ajay Dahare	President
02.	Achay Janbandhu	Vice-President


H.O.D.
Head of the Department
(Electronics & Communication Engineering
V.I.T. Nagpur.)







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NOTICE

Date: 16/04/2022

All the students of the department are hereby informed that the department is going to organize an Quiz Competition on dated 16/09/2024. So all are requested to be ready with your essay.


Dr. Nilesh Bodne
Head of the Department
Electronics & Communication Engineering
V.I.T. Nagpur.

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Department of Electronics and Communication Report on Departmental Quiz Competition 19-04-2022

A departmental Program organized to reduce pressure of studying and to create a pleasant atmosphere through the co-curricular activities. Quiz competition held on 19th April 2022 depending on "Education syllabus" through the Department of Education. The time of the program was from 12PM to 2PM. The program started with the felicitation of our honourable Principal Dr. S.B. Deshpande and the HOD Dr. Nilesh Bodne. Students of all semester of the department participated jointly on the occasion. The program was conducted by three rounds of questions-answers and at the end of the contest three teams were rewarded as the 1st, 2nd and 3rd place. All the students enjoyed the contest.

Photograph of the Program:





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Session: 2020-21

Budget for student Forum

Sr. No.	Particulars	Amount
01.	Departmental Magazine	1500/-
02.	Stationary & Decoration	500/-
03.	Banner	2000/-
04.	Gifts & Prizes	2500/-
05.	Refreshment	--
06.	Plants	350/-
Total		6850/-


Head of the Department
Electronics & Communication Engineering
(Electronics & Communication Dept.)
V.I.T. Nagpur



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Date: 14/09/20

NOTICE

All the students of Electronics & Communication Engg. are hereby informed that our department is organizing student forum (PEACE-2020-21) on 17/09/20 on online mode. It is compulsory for all students to remain present in the forum. Following events are going to be taken under this forum.

Events:

- Forum Installation
- Singing


H.O.D.
Head of the Department
(Electronics & Communication Engineering
Electronics & Communication Dept.)
V.I.T. Nagpur.

Department of Electronics & Communication Engineering

PEACE INSTALLATION SCHEDULE

Greeting from PEACE-FORUM,

FORUM activities Schedule on dated 17/9/2020, details are as follows,

- Program start:-2:30pm
- Welcome Speech by Forum-Secretary:-60second
- HOD Sir sharing his views on the Today's FORUM:-120Sec.
- Vice-Principal Sir his views on the Today's FORUM:-120Sec.
- Director Sir his views on the Today's FORUM:-120Sec.
- Students all Activities Combine Videos:-6Min.
- Valedictories Program:-4Min.
- Alumni sharing their Views (Min.Two):-4Min.
- Principal Sir share his views on the Today's FORUM:-120Sec.
- Vote of Thanks:-60sec.

Note:-Program Start on sharp 2:30pm & it will be End 3:10pm.

-----ProgramEnd-----



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Session: 2020-21

SR. NO.	NAME OF STUDENT	DESIGNATION
01.	Pranali Raut	President
02.	Pravin Uprade	Vice-President


Head of the Department
Electronics & Communication Engineering
(Electronics & Communication Dept.)
V.I.T. Nagpur.



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NOTICE

Date: 01/03/2021

All the students of the department are hereby informed that the department is going to organize an Aptitude Test Competition on dated 02/03/2021(online) at 11.00 AM. Google form will be share on group.


Head of the Department
Electronics & Communication Engineering
VIT NAGPUR.

SN	Timestamp	Name of student	Which one of the following is not a prime number	pumps, working 8 hours a day, can empty a tank in 2	least number must be added to 1056, so that	$1397 \times 1397 = ?$	The largest 4 digit number exactly divisible by 88 is	39 persons can repair a road in 12 days, working 5 hours a day. In how many days will 30 persons, working 6 hours a day, complete the work	What decimal of an hour is a second	The sum of ages of 5 children born at the intervals of 3 years each is 50 years. What is the age of the youngest child
1	10/13/2022 12:30	Sarika Bawankar	31	11	3	1.8E+07	9768	14	0.00027	8 Years
2	10/13/2022 12:33	Sawarkar Pintu Yashwant	91	12	2	1951609	9944	13	0.00027	4
3	10/13/2022 12:35	Mohitkumar Sajanlal Vishwakarma	71	12	2	1951609	9944	13	0.00027	10 Years
4	10/13/2022 12:38	Dongre Saurabh Rajendra	91	12	2	1951609	9944	13	0.00027	4
5	10/13/2022 12:39	Junghare Yugal Ishwarrao	91	12	2	1951609	9944	13	0.00027	4
6	10/13/2022 12:40	Waghmare Shiwam Dilip	91	12	2	1951609	9944	14	0.00027	4
7	10/13/2022 12:45	Kureshi Tausif Khudabuxsh	91	12	2	1951609	9944	13	0.00027	4
8	10/13/2022 12:47	Raut Nikhil Subhash	91	12	2	1951609	9944	10	0.000126	4
9	10/13/2022 12:48	Suraj Pidurkar	91	12	2	1951609	9944	13	0.00027	4
10	10/13/2022 12:49	Bhondage Manoj Krushnaji	91	9	2	1951609	9944	13	0.00027	10 Years
11	10/13/2022 12:50	Bagde Pranali Subhash	31	12	2	1951609	9944	13	0.00027	4
12	10/13/2022 12:52	Damahe Bhumeshwari Budharam	91	12	21	1951609	9768	13	0.0256	8 Years
13	10/13/2022 12:55	Bhoyar Rohit Dilip	91	12	21	1951609	9768	14	0.00027	8 Years
14	10/13/2022 13:06	Pandey Rashi Shivkumar	91	12	2	1951609	9944	13	0.00027	4
15	10/13/2022 13:29	Parihar Pankaj Roshanlal	91	12	2	1951609	9944	13	0.00027	4

16	10/13/2022 13:38	Dakhole Anuja Dhanendra	91	10	18	1951609	8888	13	0.00027	10 Years	
17	10/13/2022 13:46	Katre Kartik Suresh	91	12	21	1951609	8888	13	0.000126		4
18	10/13/2022 13:53	Fulzele Vrushub Hardas	91	9	3	1951609	9944	14	0.000126	8 Years	
19	10/13/2022 14:06	Lihitkar Rahul Annand	91	12	3	1951609	9944	13	0.00027		4
20	10/13/2022 14:20	Daware Yuvraj Sudhakar	91	12	2	1951609	9944	13	0.00027		4
21	10/13/2022 15:00	Dahake Pranay Waman	91	12	2	1951609	9944	13	0.00027		4
22	10/13/2022 15:05	Gaidhane Shrihari Rameshji	91	12	2	1951609	9944	13	0.00027		4
23	10/13/2022 16:15	Rajput Libhansh Suresh	91	12	2	1951609	9944	13	0.00027		4
24	10/13/2022 16:26	Adkine Yogesh Shankar	91	12	2	1951609	9944	13	0.00027		4
25	10/13/2022 16:33	Pidurkar Dnyaneshwar Shrikrishna	91	12	2	1951609	9944	13	0.00027		4
26	10/13/2022 16:34	Dhoke Prashant Murlidhar	91	12	2	1951609	9944	13	0.00027		4
27	10/13/2022 17:12	Bele Saraunsh Giridhar	71	12	2	1951609	9944	13	0.00027		4
28	10/13/2022 17:54	Gade Prasanna Pradip	91	12	2	1951609	9944	13	0.00027		4
29	10/13/2022 18:32	Roshan Narendra Baral	61	10	3	1981709	None of these	13	0.00027	8 Years	
30	10/13/2022 18:34	Rathod Leena Ganesh	61	10	18	2031719	8888	13	0.00027	10 Years	
31	10/13/2022 20:23	Meshram Naina Babaji	91	12	2	1951609	9944	13	0.00027		4
32	10/13/2022 20:43	Patil Arati Jalbhim	71	11	18	2031719	9988	13	0.00027	8 Years	
33	10/13/2022 20:43	Chaudhari Atul Tarachand	61	10	3	1981709	9768	13	0.0256	8 Years	

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Department of Electronics & Communication

Session 2019-20

Activity List

Sr. No.	Name of faculty	Activity Planned
1	Mr. Sachin Jambhulkar	PEACE Installation
2	Ms. Pranjali Dahikar	Essay Competition
3	Ms. Sneha Sawarkar	Rangoli Competition
4	Mr. Gautam Moon	Blood Donation
5	Mr. Hemant Kadamdhad	National Level Conference on AT & T
6	Ms. Ruchika Nikhare	Guest Lecture, Expert Lecture


Prof. Nilesh Bodhe
Head of Department
H.O.D. of Engineering
(Electronics and Communication Dept.)
V.I.T. Nagpur



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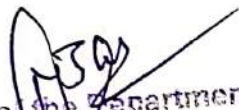
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Website: www.vitnagpur.com E-mail: princi.vit@gmail.com tnp.vit@gmail.com Phone: 9665492314, 7304779790

NOTICE

Date: 10/12/2019

All the students of the department are hereby informed that the department is going to organize Blood Donation Camp on dated 15/12/2019.


Head of the Department
Prof. Nilesh Bodne
Electronics & Communication Engineering
V.I.T. Nagpur.
HOD

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Blood Donation Camp at VIT



Dr.Sanjay Uttarwar along with other faculties and students during Blood Donation Camp

The N.S.S Unit of Vidarbha Institute of Technology had organized a **Blood Donation Camp** in association with Jeevan Jyoti Blood Bank, Nagpur. The camp was a huge success and saw active participation from students, faculty and Non-Teaching Staff of VIT.

According to **Prof.Kasim Ali Saiyed** (NSS Program Officer), a lot of our students had participated in this blood donation camp which was an encouraging indicator of voluntarism and awareness. In today's scenario, where the need for safe blood is steadily on the rise, the NSS Cell of College and all donors are indeed serving the society in a way that deserves acknowledgement and appreciation.

Dr.Sanjay S Uttarwar, Principal VIT said that, "If the younger generation comes forward to give blood voluntarily, there will be no dearth of blood worldwide." He further added that "When you donate blood for an unknown person, the artificial barriers of caste, creed, religion and languages are demolished. It is indeed a very fulfilling experience."



VIDARBHA INSTITUTE OF TECHNOLOGY

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Mr.Jitesh.N.Maheshwari (Chairman,VIT) had applauded the efforts of the team NSS in encouraging the youth and conducting the camp. Dr.Pooja Maheshwari (Secretary, VIT) along with Dr.G.S.Natrajan (Director, VIT) and Dr.Sanjay.S.Uttarwar had appreciated the efforts taken by the NSS Cell for the conduction of meaningful activities round the year.



VIDARBHA INSTITUTE OF TECHNOLOGY , NAGPUR

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"NAAC ACCREDITED COLLEGE"

E-mail : kdmcommunity@gmail.com, www.vitnagpur.in, www.vitnagpur.edu.in Phone:9665492314, 9370054748

Report on Advance Trends & Advanced Tehnology

Dated: 18/05/2020 to 21/05/2020, Venue : G9

Event :Advance trends & Advanced technology

Scheduled Date and time: 18/05/2020, 11.00 AM-01.30 PM,

Venue: Seminar Hall (G9)

Duration: 4 Day

Organizing Faculty: Prof. Nilesh Bodne

Organizing Department: Institute level

The event "Advance trends & Advanced technology" held successfully on the date 18/05/2020 at Vidarbha institute of technology, Seminar Hall G9. The schedule was from 11.00 AM-01.30 PM.

Some details of the Advance trends & Advanced technology:

Advance trends & Advanced technology techniques are practices that can help you convince participates that you are the best candidate for the job in technology. Depending on the stage and type of the Advance trends & Advanced technology different techniques can improve your chances of new technology. It is important to know the different new technology so that you can use them appropriately at each stage

(Vice-Principal of VIT) was the resource persons on this special event.

S.No	Session	Resource Person	Session's Coordinator	Time
1	2019-20	Prof. Nilesh Bodne	Prof. Hemant Kadamdar	11.00 AM



Timestamp	Email Address	Name of Author	Department	Name of the Institute	Mobile Number	Title of the Paper	Upload File
5/17/2020 21:57:23	ankuradnan9@gmail.com	Ankur Adnan	MECHANICAL ENGINEERING	Datta Meghe Institute of Engineering Technology and Research	9 2656-09	Design and fabrication of semi-automatic utensils cleaning machine	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/17/2020 22:40:08	amranthakare2014@gmail.com	AMARAN THAKARE	MECHANICAL ENGINEERING	AMARAN THAKARE	8 0077-09	Re-Design and Analysis of Helical Pin on Shell & Tube Type Heat Exchanger	https://drive.google.com/file/d/1Y6LUDN44h8h8GUC7ELU7a7a3Mw7/view?usp=sharing
5/17/2020 22:48:43	vedant18@gmail.com	Vedant Raut	MECHANICAL ENGINEERING	Datta Meghe Institute of Engineering Technology and Research	9 9616-09	Design and fabrication of low cost semi-automatic utensils cleaning machine	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/17/2020 23:20:09	khoshroor786@gmail.com	Khoshroor Ghore	ELECTRICAL ENGINEERING	BOCE, Warananagar	8 0085-09	Hybrid bike	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/17/2020 23:27:05	mr.gauravghode@rediffmail.com	Mr. Gaurav D. Ghode	ELECTRICAL ENGINEERING	Rajwade Sanshodhan Mandal College of Engineering, Sevagram	9 9716-09	MODELING AND SIMULATION OF MULTILEVEL SVPWM INVERTER	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 7:50:18	pranaliambhule96@gmail.com	Pranali Govardhanji Ambhule	COMPUTER SCIENCE AND ENGINEERING	Vidarbha Institute of Technology Nagpur	8 5555-09	ATAT 2020	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 8:43:55	pranaliambhule96@gmail.com	Pranali Govardhanji Ambhule	COMPUTER SCIENCE AND ENGINEERING	Vidarbha Institute of Technology Nagpur	8 5555-09	Bright benevolent & challenging career in digital marketing	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 8:48:43	aksh39934602@gmail.com	Akshay Anil Shinde	MECHANICAL ENGINEERING	Datta Meghe Institute of Engineering Technology and Research	8 3911-09	Investigation of stresses in leaf spring with composite material	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 10:21:44	niteshshinde17@gmail.com	Nitesh Sunil Shinde	MECHANICAL ENGINEERING	Datta Meghe Institute of Engineering Technology and Research	8 6011-09	Investigation of stresses in leaf spring with composite material	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 12:18:19	anushwade0@gmail.com	ANIKET SHEWADE	COMPUTER SCIENCE AND ENGINEERING	Vidarbha Institute of Technology	0630317429	Credit card fraud detection using machine learning algorithm	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 12:36:04	chaitan50@gmail.com	Chandrakumar Rajkumar Ka	ELECTRONICS AND COMMUNICATION ENGINEERING	Government polytechnic Gondia	7 6365-09	All syllabus	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 12:38:06	kasim.14feb@gmail.com	Kasim Ali Sayed	COMPUTER SCIENCE AND ENGINEERING	Vidarbha Institute of Technology	9 9736-09	Soft Computing	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 12:45:47	shubhangivishweshwarwarfar@gmail.com	Shubhang Vishweshwarwarfar	FIRST YEAR DEPARTMENT	Bhavpur mahavishwavidyalaya	8 7676-09	Implementation of public waste recycling based reward generation	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 13:29:33	dardemalpatel@gmail.com	Pallad, Ralendra dardemal	ELECTRICAL ENGINEERING	Nagpur Institute of Technology Nagpur	8 5555-09	Advances trends advance technology	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 13:32:78	kajalmandavkar@gmail.com	Kajalmandavkar@gmail.com	COMPUTER SCIENCE AND ENGINEERING	Premra college of commerce	8 5555-09	Advances trends advance technology	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 13:44:48	rutujaramde1999@gmail.com	Rutuja Ramde	ELECTRICAL ENGINEERING	Vidarbha Institute of Technology	9 9736-09	Advances trends advance technology	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 13:59:02	bhushanas25@gmail.com	Bhushan G. Asati	COMPUTER SCIENCE AND ENGINEERING	Government Polytechnic Gondia	6 3085-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 14:36:52	pranodshahare09012000@gmail.com	Pranod Shahare	COMPUTER SCIENCE AND ENGINEERING	Pranod Shahare	8 9616-09	Review On: An Internet of Things (IoT) based Smart Headgear for Bikes	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 15:26:27	khoshroor786@gmail.com	Mr. Khoshroor Ghore	ELECTRICAL ENGINEERING	BOCE, Warananagar	8 0085-09	Hybrid bike	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 15:32:12	gnukude29@gmail.com	Gaeta D. Nikude	COMPUTER SCIENCE AND ENGINEERING	VIT, Nagpur	8 6076-09	Web Based Graphical Password Authentication System	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 15:44:21	shubhangivishweshwarwarfar@gmail.com	Shubhang Vishweshwarwarfar	FIRST YEAR DEPARTMENT	Bhavpur mahavishwavidyalaya	8 7676-09	Implementation of public waste recycling based reward generation	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 20:26:12	bharadwajk8@gmail.com	Bharadwaj K	COMPUTER SCIENCE AND ENGINEERING	Suryodaya college of engineering and technology	9 3085-09	Implementing the helmet by providing a safety to the bike rider	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 21:41:74	syedshahbaz26072002@gmail.com	Syed Shahbaz	COMPUTER SCIENCE AND ENGINEERING	Suryodaya college of engineering and technology	7 5555-09	Data science	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 22:05:11	pratikshaharwar932@gmail.com	Pratik Shaharwar	COMPUTER SCIENCE AND ENGINEERING	VIT, Nagpur	8 6076-09	Web Based Graphical Password Authentication System	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 23:37:33	chephale.pratik@gmail.com	Pratik Chhabmanwar	MECHANICAL ENGINEERING	Vidarbha Institute of Technology Nagpur	8 5555-09	Advances trends advance technology	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 8:06:20	saahulshah2000@gmail.com	Saahul Shaikh	ELECTRICAL ENGINEERING	VIT, Nagpur	7 3485-09	Performance of step down and step up AC-DC converter with VOLTAGE REGULATION	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 12:48:41	saahulshah2000@gmail.com	Saahul Shaikh	ELECTRICAL ENGINEERING	Vidarbha Institute of Technology Nagpur	7 0196-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 15:05:20	sourabhshah01@gmail.com	Sourabh Shalekar	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 836-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 15:13:55	sachinambhule@gmail.com	Sachin Ambhule	COMPUTER SCIENCE AND ENGINEERING	GOVERNMENT POLYTECHNIC GONDIA	6 3085-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/18/2020 17:18:09	pankajm514@gmail.com	Pankaj Kashirajwar	COMPUTER SCIENCE AND ENGINEERING	VIT, Nagpur	8 836-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/19/2020 20:02:13	hemantkadam2007@gmail.com	Hemant Kadam	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 836-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 11:38:10	maheshpro78@gmail.com	Maheshwar Patil	ELECTRONICS AND COMMUNICATION ENGINEERING	Datta Meghe Institute of Engineering Technology and Research	9 8346-09	Electricity generation through gravity fed water pipes	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 11:45:48	ramdevdave@gmail.com	RANVIR RAMESH DARVA	ELECTRONICS AND COMMUNICATION ENGINEERING	VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR	8 916-09	Monitoring of Green House Gases using Wireless Sensor Network	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 12:57:00	pragatishaharwar932@gmail.com	Pratik Shaharwar	COMPUTER SCIENCE AND ENGINEERING	VIT, Nagpur	7 3485-09	Performance of step down and step up AC-DC converter with VOLTAGE REGULATION	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 20:57:13	pragatishaharwar932@gmail.com	Pratik Shaharwar	COMPUTER SCIENCE AND ENGINEERING	VIT, Nagpur	7 3485-09	Performance of step down and step up AC-DC converter with VOLTAGE REGULATION	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:13:04	harshabhoswal4193@gmail.com	Harshabhoswal	MECHANICAL ENGINEERING	BOCE, Warananagar	7 7385-09	Alternative ways of water Management	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:22:08	prashantmahalkar732@gmail.com	Prashant Mahalkar	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology (VIT) Nagpur, Nagpur	7 026-09	Automatic Distance Measurement Between Two person and One person	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:33:55	kalyanwaghe57@gmail.com	Kalyan Ashok Waghe	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology (VIT) Nagpur, Nagpur	7 026-09	Automatic Distance Measurement Between Two person and One person	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:38:14	kalyanwaghe57@gmail.com	Kalyan Ashok Waghe	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology (VIT) Nagpur, Nagpur	7 026-09	Automatic Distance Measurement Between Two person and One person	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:43:20	mekash050@gmail.com	Mekash Mehra	COMPUTER SCIENCE AND ENGINEERING	JO College of Engineering & Management	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:45:25	hemantdadahe@gmail.com	Hemant Dadahe	COMPUTER SCIENCE AND ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:47:29	pranjali.dahikar@gmail.com	Pranjali Dahikar	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:47:55	gateskarsukanya@gmail.com	Sukanya Jambhulkar	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:49:19	tanvi031@gmail.com	Tanvi Thakre	ELECTRICAL ENGINEERING	Vidarbha Institute of Technology, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:50:00	manish016bhosde@gmail.com	Manish Bhosde	COMPUTER SCIENCE AND ENGINEERING	GOVERNMENT POLYTECHNIC GONDIA	6 3085-09	Artificial Intelligence	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:50:53	gunjanmehra06@gmail.com	Gunjan Mehra	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:56:22	nehah99bhosde@gmail.com	Neha Anand Bhosde	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:56:22	madhusudam43@gmail.com	Madhusudam Jambhulkar	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:56:22	tejasbhosde@gmail.com	Tejas Bhagwat Bakhode	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:59:31	akashbawankar1468@gmail.com	Akash Ashok Bawankar	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 22:59:31	akshaydhanraj@gmail.com	Akshay Dhanraj	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 23:15:43	chakole.vijay@gmail.com	Vijay V. Chakole	ELECTRONICS AND COMMUNICATION ENGINEERING	K. D. K. College of Engineering, Nagpur	9 9776-09	Removal of Heavy Metal Ions by Using Chelating Agent	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/20/2020 23:15:43	manisha.jivale18@gmail.com	Dr. Manisha M. Jivale	ELECTRONICS AND COMMUNICATION ENGINEERING	K. D. K. College of Engineering, Nagpur	9 9776-09	Removal of Heavy Metal Ions by Using Chelating Agent	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 10:08:24	rovnase09@gmail.com	Rovana S. Ali	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology	7 6365-09	All syllabus	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 12:03:11	heena09@gmail.com	Heena Salpate	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 12:11:49	heena09@gmail.com	Heena Salpate	ELECTRONICS AND COMMUNICATION ENGINEERING	VIT, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 12:15:24	kodumane14@gmail.com	Kajal Didar Humane	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology, Nagpur	8 5555-09	Advances trends advance technology	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 13:57:34	ramdevdave@gmail.com	RANVIR RAMESH DARVA	ELECTRONICS AND COMMUNICATION ENGINEERING	VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR	8 916-09	Monitoring of Green House Gases using Wireless Sensor Network	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 14:15:41	pranjali.dahikar@gmail.com	Pranjali Dahikar	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 15:44:47	bhagyashree585@gmail.com	Bhagyashree Shyam Prakash	ELECTRONICS AND COMMUNICATION ENGINEERING	Vidarbha Institute of Technology, Nagpur	8 8076-09	Unmanned Aerial Vehicle (UAV) For Monitoring and Crop Disease	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 15:51:32	dogra713@gmail.com	Komal Manoj Dogra	FIRST YEAR DEPARTMENT	Gunnurak college of science Ballari	7 7098-09	Volumetric, compressibility and transport properties of ethyl acetate	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 17:25:12	deshmukh2010@gmail.com	Dr. Dinesh Vamanrao Deshmukh	FIRST YEAR DEPARTMENT	Gunnurak college of science Ballari	7 7098-09	Volumetric, compressibility and transport properties of ethyl acetate	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/22/2020 22:14:51	chakole.vijay@rediffmail.com	Vijay V. Chakole	ELECTRONICS AND COMMUNICATION ENGINEERING	K. D. K. College of Engineering	9 9776-09	Removal of Heavy Metal Ions by Using Chelating Agent	https://drive.google.com/file/d/1V88672pawp0J4DgGnBGR3MgVn7/view?usp=sharing
5/23/2020 9:07:22	abhinav07@gmail.com	Abhinav Mule	ELECTRONICS AND				



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VIDARBHA INSTITUTE OF TECHNOLOGY

Uti, Umrer Road-441209, Tel:07116-281155/56 Fax:07116-281154

E-mail id:kdmsociety@gmail.com, Website:www.vitnagpur.com

Approved by A.I.C.T.E., New Delhi, Govt. Of Maharashtra & Affiliated to RTM Nagpur University, Nagpur

Session: 2019-20

Budget for student Forum

Sr. No.	Particulars	Amount
01.	Departmental Magazine	2500/-
02.	Stationary & Decoration	3500/-
03.	Banner	1500/-
04.	Gifts & Prizes	2500/-
05.	Refreshment	4000/-
06.	Plants	500/-
Total		14500/-


Head of the Department
(Electronics & Communication Engineering
V.I.T. Nagpur.)



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E-mail id:kdmsociety@gmail.com, Website:www.vitnagpur.com

Approved by A.I.C.T.E., New Delhi, Govt. Of Maharashtra & Affiliated to RTM Nagpur University, Nagpur

Date: 1/08/19

NOTICE

All the students of Electronics & Communication Engg. are hereby informed that our department is organizing student forum (PEACE 2019-20) on 7/08/19. It is compulsory for all students to remain present in the forum. Following events are going to be taken under this forum.

Events:

- Forum Installation
- Cake Cutting
- Prize distribution for toppers
- Singing
- One minute show

H.O.D.
(Electronics & Communication Dept.)
Head of the Department
Electronics & Communication Engineering
V.I.T. Nagpur

Department of Electronics & Communication Engineering

PEACE INSTALLATION SCHEDULE

Greeting from PEACE-FORUM,

FORUM activities Schedule on dated 7/8/2019, details are as follows,

- Program start:- 12:30pm
- Welcome Speech by Forum-Secretary:-60second
- HOD Sir sharing his views on the Today's FORUM:- 120Sec.
- Vice-Principal Sir his views on the Today's FORUM:- 120Sec.
- Director Sir his views on the Today's FORUM:- 120Sec.
- Students all Activities Combine Videos:-6Min.
- Valedictories Program:-4Min.
- Alumni sharing their Views (Min.Two):-4Min.
- Principal Sir share his views on the Today's FORUM:- 120Sec.
- Vote of Thanks:-60sec.

Note:-Program Start on sharp 12:30pm & it will be End 1:10pm.

-----Program End-----



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Uti, Umrer Road-441209, Tel:07116-281155/56 Fax:07116-281154

E-mail id:kdmsociety@gmail.com, Website:www.vitnagpur.com

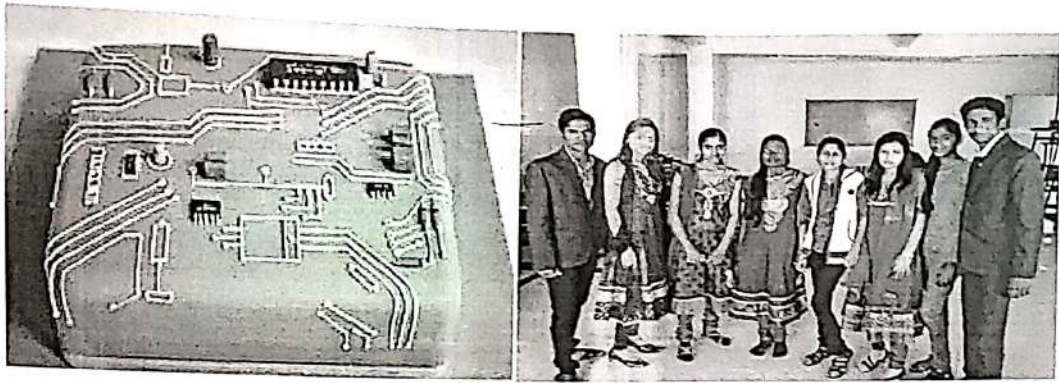
Approved by A.I.C.T.E., New Delhi, Govt. Of Maharashtra & Affiliated to RTM Nagpur University, Nagpur

Session: 2019-20

SR. NO.	NAME OF STUDENT	DESIGNATION
01.	Swati Jarhad	President
02.	Bhavika Rane	Vice-President


Head of Department
Electronics & Communication Engineering
(Electronics & Communication Dept.)







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VIDARBHA INSTITUTE OF TECHNOLOGY

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E-mail id: kdmssociety@gmail.com, Website: www.vitnagpur.edu.in

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"NAAC ACCREDITED"

NOTICE

Date: 10/09/2019

All the students of the department are hereby informed that the department is going to organize an Essay Competition on occasion of Engineers day on dated 15/09/2019. So all are requested to be ready with your essay.

Topic:- Engineering for Healthy Planet


Prof. Nitesh Bodner
Electronics & Communication Engineering
V.I.T. Nagpur.



DEPARTMENT OF ELECTRONICS & COMMUNICATION

On the occasion of Engineer's Day (15th Sept 2019) an Essay Competition for students was organised by E & C department. The topic of the essay was **"Engineering for Healthy Planet"**. More than 18 students, FY B.Tech. to M.Tech., participated in the competition.


Prof. Asmita Salve and Prof. Sujata Rathod evaluated the essays and declared the result.

Result is as follows

- 1. Winner: Miss. Komal Dongre, Final Year**
- 2. First Runner Up: Mr. Pankaj Patil Final Year**

Winners will be rewarded by cash prizes and certificates by auspicious hands of honorable Principal Dr. S. S. Uttarwar on 17 September 2019.

Congratulations to the winners and participants.


Head Prof. Nitesh Bodne
Department
Electronics & Communication Engineering
V.H.O.M. Nagpur.



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NOTICE

Date: 27/09/2019

All the students of the VIT are hereby informed that the department of E & C is going to organize an Rangoli Competition on dated 01/10/2019. So all are requested to be ready for Rangoli Competition.


HOD, Department
of Engineering
Electronics
HOD, E.C.E.



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Rangoli Competition at VIT


A Rangoli Making Competition was conducted in the premises of Vidarbha Institute of Technology, organized by Department of Electronics & Communication Engineering in which the students of all branches of Engineering & Polytechnic had participated with full enthusiasm.

Earlier, Principal of the college, Dr. Sanjay Uttarwar highlighted the importance of the colours in one's life. The students listened very patiently and pledged that they will try to add colours in the life of others as they fill different colours in their own made Rangoli

In this one hour long competition, the participants tried to prove their talent in the best possible way. They made different Rangoli depicting beautiful pictures of "Mother Earth, Save Water, Green India, Beauty of Nature etc.

The competition was supervised & Judged by Ms. Rupali Dasroy, Ms. Priti Malewar, Dr. Sanjeevan Chaudhary & Dr. Chaya Khandekar and according to the adjudicators they had to face tough time to judge the competitors. Miss. Bhawika Rane had won the competition with first prize whereas Miss. Diyani Chanabatwey & Miss. Sana Sheikh got second prize.

Mr. Jitesh. N. Maheshwari (Chairman, VIT), said, "It's really good to see the creativity of students". Dr. Pooja Maheshwari (Secretary, VIT) along with Dr. G. S. Natrajan (Director, VIT) and Dr. Sanjay. S. Uttarwar had appreciated the efforts taken by the team VIT throughout the year.


Prof. Nilesh Bodant
Head of the Department
Electronics & Communication Engineering
H.O.D.
V.I.T. Nagpur.



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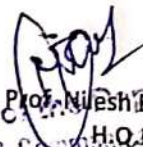
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Department of Electronics & Communication

Session 2018-19

Activity List

Sr. No.	Name of faculty	Activity Planned
1	Mr. Nilesh Bodne	Yoga Activity
2	Mr. Sachin Jambhulkar	Aptitude and Reasoning Session
3	Mr. Hemant Kadamdhad	Road Safety Program
4	Mr. Gautam Moon	Poster Competition
5	Ms. Pranjali Dahikar	Group Discussion Session
6	Ms. Sneha Sawarkar	Technical Quiz Competition
7	Ms. Ruchika Nikhare	Guest Lecture


Prof. Nilesh Bodne
Head of Department
(Electronics and Communication Engineering)
V.I.T. Nagpur





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Session: 2018-19

Budget for student Forum

Sr. No.	Particulars	Amount
01.	Departmental Magazine	2200/-
02.	Stationary & Decoration	2000/-
03.	Banner	1000/-
04.	Gifts & Prizes	2500/-
05.	Refreshment	4500/-
Total		12200/-


Head of Department
Electronics & Communication Engineering
(Electronics & Communication Dept.)
V.I.T. Nagpur



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Date: 04/08/18

NOTICE

All the students of Electronics & Communication Engg. are hereby informed that our department is organizing student forum (PEACE 2018-19) on 10/08/18. It is compulsory for all students to remain present in the forum. Following events are going to be taken under this forum.

Events:

- Forum Installation
- Cake Cutting
- Prize distribution for toppers
- Musical chair
- One minute show


Head of H.O. Department
(Electronics & Communication Engineering)
V.I.T. Nagpur

Department of Electronics & Communication Engineering

PEACE INSTALLATION SCHEDULE

Greeting from PEACE-FORUM,
FORUM activities Schedule on dated 10/8/2018,details are as follows,

- Programstart:- 11 30pm
- Welcome Speech by Forum-Secretary:-60second
- HOD Sir sharing his views on the Today's FORUM:- 120Sec.
- Vice-Principal Sir his views on the Today's FORUM:- 120Sec.
- Director Sir his views on the Today's FORUM:- 120Sec.
- Students all Activities Combine Videos:-6Min.
- Valedictories Program:-4Min.
- Almni sharing their Views (Min.Two):-4Min.
- Principal Sir share his views on the Today's FORUM:- 120Sec.
- Vote of Thanks:-60sec.

Note:-Program Start on sharp 11:30pm & it will be End 12:10pm.

-----ProgramEnd-----



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Session: 2018-19

SR. NO.	NAME OF STUDENT	DESIGNATION
01.	Nita Raut	President
02.	Komal Dongre	Vice-President


Head of the Department
Electronics & Communication Engineering
(Electronics & Communication Dept.)



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VIT/EC/2018-19/


Date : 21/07/2018

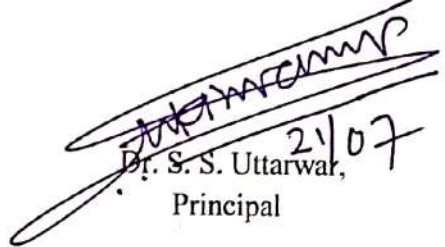
ELECTRONICS & COMMUNICATION DEPARTMENT

NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized a Group Discussion activity for all students of E & C Branch on 25th July 2018, Wednesday. It is compulsory for all students to attend this session. Absent students will be charged with a fine of Rs. 100. The timing of this session will be informed you further in your respective classes. If you have any queries, you can meet an activity incharge.


Ms. Pranjali Dahikar,
Activity In-charge


Prof. Nilesh Bodhe,
H.O.D, E & C Department


Dr. S. S. Uttarwar,
Principal



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Department of Electronics & Communication Engineering Session 2018-19

Report on Group Discussion Event

The Electronics & Communication Department had organized GROUP DISCUSSION COMPETITION to create the opportunity for the students to explore their communication, leadership, rational and analytical skills. The topic that given to students for group discussion was "Social Media: A Boon or A Bane for a Society". The event was organized on 25th July, 2018 and it was conducted by Ms. Pranjali Dahikar.

The event was inaugurated by Dr. S. S. Uttarwar, (Principal of VIT) and Prof. Nilesh Bodne, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding Group Discussion Skills and shared their views with students. The students of Electronics and Communication Department were actively participated in this session. The main motto of conducting this event is to explore and enhance the communication skills and confidence of the students.

The Group discussion refers to a communicative situation that allows its participants to share their views and opinions with other participants. It is a systematic exchange of information about a topic, problem, issue, or situation among the members of a group who share some common objectives.

In this event 13 students of Electronics & Communication department were participated. Amongst them there is one winner and two runner up namely, Komal Dongre was winner while Bhavika Rane & Sweety Zode were runner up.



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ELECTRONICS AND COMMUNICATION DEPARTMENT Group Discussion Event

List of Participants involved:

SR NO.	NAME OF STUDENT	YEAR
1.	Komal Dongre	Final yr
2.	Sweetie Zode	Final yr
3.	Rasika Titarmare	Final yr
4.	Madhuri Brahme	Final yr
5.	Neha Dardemal	Final yr
6.	Nita Raut	Final yr
7.	Tushar Meshram	Final yr
8.	Swati Jarhad	Third yr
9.	Sanjana Virulkar	Third yr
10.	Khemraj Funde	Third yr
11.	Bhavika Rane	Second yr
12.	Pranali Raut	Second yr
13.	Priti Ganvir	Second yr


Ms. Pranjali Dahikar,
Activity In-charge


Head of the Department
Prof. Nilesh Bodne,
Electronics & Communication Engineering
V.I.T. Nagpur





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ELECTRONICS AND COMMUNICATION DEPARTMENT

Group Discussion Event

List of Winners:

- | | | |
|----|--------------|---------------------------|
| 1. | Komal Dongre | winner |
| 2. | Bhavika Rane | 1 st runner up |
| 3. | Sweetie Zode | 2 nd runner up |


Ms. Pranjali Dahikar,
Activity In-charge


Prof. Nileshe Bodhe,
H.O.D. Electronics & Communication Engineering
V.I.T. Nagpur.





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transant Tukadoji Maharaj Nagpur
University

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Group Discussion Event organized in VIT

The VIDARBHA INSTITUTE OF TECHNOLOGY had organized **GROUP DISCUSSION COMPETITION** to create the opportunity for the students to explore their communication, leadership, rational and analytical skills. The GD Event was conducted by Electronics and Communication Department of VIT. The topic that given to students for group discussion was **"Social Media : A Boon Or A Bane for a Society"**.



Principal Dr.Sanjay Uttarwar (1st Right) was welcomed by Prof. Nilesh Bodne.

The event was inaugurated by **Dr. S. S. Uttarwar**, (Principal of VIT) and **Prof. Nilesh Bodne**, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding Group Discussion Skills and shared their views with students. The students of Electronics and Communication Department were actively participated in this session. The main motto of conducting this event is to explore and enhance the communication skills and confidence of the students.

Moreover **Mr.Jitesh.N.Maheshwari** (Chairman,VIT), **Dr.Pooja Maheshwari** (Secretary, VIT) along with **Dr.G.S.Natrajan** (Director, VIT) also appreciate the students of VIT.

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VIT/EC/2018-19/

Date : 20/08/2018

ELECTRONICS & COMMUNICATION DEPARTMENT

NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized a Poster Competition activity for all students of E & C Branch on 22nd Aug 2018, Wednesday. The theme for Poster Competition is "WOMEN'S EMPOWERMENT". It is compulsory for all students to attend this session. The timing of this session will be informed you further in your respective classes. If you have any queries, you can meet an activity In-charge.

Mr. Gautam Moon
Activity In-charge

Ms. Pranjali Dahikar,
Activity Co-ordinator

Prof. Nitesh Bednekar
Head of Department
H.O.D. E & C Department
Electronics & Communication Engineering
V.I.T. Nagpur.

Dr. S. S. Uttarwar
Principal



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Department of Electronics & Communication Engineering Session 2018-19

Report on Poster Competition Activity

The Electronics & Communication Department had organized **Poster competition activity** on 22nd August, 2018 and it was conducted by Mr. Gautam Moon.

The theme for Poster Competition was “WOMEN’S EMPOWERMENT”. The main motto of conducting this event is to explore and enhance the thinking power, ideas and confidence of the students.

The event was inaugurated by Dr. S. S. Uttarwar, (Principal of VIT) and Prof. Nilesh Bodne, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding the activity and shared their views with students. The students of Electronics and Communication Department were actively participated in this session.

In this event 8 students of Electronics & Communication department were participated. Amongst them there is one winner and one runner up namely, Bhavika Rane was winner while Sweetzy Zode was runner up.



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ELECTRONICS & COMMUNICATION DEPARTMENT

Poster Competition Activity

Theme: "WOMEN'S EMPOWERMENT"

List of participants involved:

Sr. No.	Name of Student	Semester
1	Komal Dongre	VII th sem
2	Sweety Zode	VII th sem
3	Bharti Titarmare	VII th sem
4	Bhavika Rane	III rd sem
5	Pranali Raut	III rd sem
6	Priti Ganvir	III rd sem
7	Lokesh Dasariya	III rd sem
8	Pravin Uprade	III rd sem

Mr. Gautam Moon
Activity In-charge

Prof. Nitesh Bodne
Head of the Department
H.O.D. E&C Dept.
Electronics & Communication Engineering
V.I.T. Nagpur.



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ELECTRONICS & COMMUNICATION DEPARTMENT


Poster Competition Activity


Theme: "WOMEN'S EMPOWERMENT"

Judgment Sheet

List of participants involved:

Sr. No.	Name of Student	Semester	Judgment
1	Komal Dongre	VII th sem	
2	Sweety Zode	VII th sem	Winner
3	Bharti Titarmare	VII th sem	
4	Bhavika Rane	III rd sem	Runner up
5	Pranali Raut	III rd sem	
6	Priti Ganvir	III rd sem	
7	Lokesh Dasariya	III rd sem	
8	Pravin Upgrade	III rd sem	


Mr. Gautam Moon
Activity In-charge


Head of the Department
Electronics & Communication Engineering
V.I.T. Nagpur.



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VIT/EC/2018-19/

Date: 24/08/2018

Poster Competition Event organized in VIT

The **VIDARBHA INSTITUTE OF TECHNOLOGY** had organized **POSTER COMPETITION** activity to create the opportunity for the students to explore their views and ideas. The Event was conducted by Electronics and Communication Department of VIT. The theme for poster competition was **"WOMEN EMPOWERMENT"**.



The event was inaugurated by **Dr. S. S. Uttarwar**, (Principal of VIT) and **Prof. Nilesh Bodne**, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding the activity and shared their views with students. The students of Electronics and Communication Department were actively participated in this session. The main motto of conducting this event is to explore and enhance the thinking power, ideas and confidence of the students.

Moreover **Mr.Jitesh.N.Maheshwari** (Chairman,VIT), **Dr.Pooja Maheshwari** (Secretary, VIT) along with **Dr.G.S.Natrajan** (Director, VIT) also appreciate the students of VIT.

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VIT/EC/2018-19/


Date : 30/08/2018


ELECTRONICS & COMMUNICATION DEPARTMENT

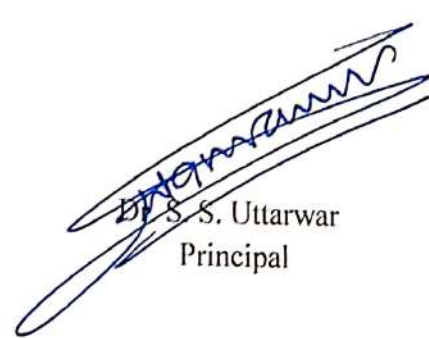
NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized Road Safety Program for all students of E & C Branch .The Program will be on 15th Sep 2018, Saturday at 11.30 am. It is compulsory for all students to attend this program.


Mr. Hemant Kadamdhad
Activity In-charge


Ms. Pranjali Dahikar,
Activity Co-ordinator


Prof. Anil K. Bhoirane
H.O.D. CE & Communication Engineering
V.I.T. Nagpur


Dr. S. S. Uttarwar
Principal



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Department of Electronics & Communication Engineering Session 2018-19

Report on Road Safety Event

The Electronics & Communication Department had organized Road safety on 15th September, 2018 and it was conducted by Mr. Hemant Kadamdhad. The main motto of conducting this event is to aware people about road safety rules.

The event was inaugurated by Dr. S. S. Uttarwar, (Principal of VIT) and Prof. Nilesh Bodne, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding road safety and shared their views with students. The students of Electronics and Communication Department were actively participated in this session.

Everyday many people are involved in road accidents. Some are killed and many more are injured. So it is important for us to learn to use the roads properly and safely. We must obey all traffic rules. These are something we can do to avoid road accidents.

Some gifts had been given by students to those people who wore helmets and carefully followed the traffic rules. This event was conducted on Umred Road in front of college Gate.

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VIT/EC/2018-19/


Date : 30/08/2018

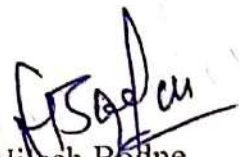
ELECTRONICS & COMMUNICATION DEPARTMENT

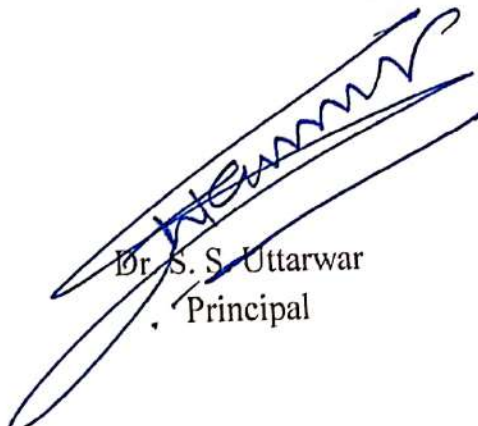
NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized an Aptitude Session for all students of E & C Branch. The session will be on 31st Aug 2018, Friday at 2 pm onwards. It is compulsory for all students to attend this session. If you have any queries, you can meet an activity In-charge.


Mr. Sachin Jambhulkar
Activity In-charge


Ms. Pranjali Dahikar,
Activity Co-ordinator


Prof. Nilesh Bodne,
Head of the Department
H.O.D. E & C Department
Electronics & Communication
V.I.T. Nagpur


Dr. S. S. Uttarwar
Principal



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Department of Electronics & Communication Engineering Session 2018-19

Report on Aptitude Session

The Electronics & Communication Department had organized **Reasoning Session** on 30th August, 2018 and it was conducted by Mr. Sachin Jambhulkar. The main motto of conducting this session is to determine an individual's ability to succeed in a certain task, with no prior knowledge or training.

The session was inaugurated by Dr. S. S. Uttarwar, (Principal of VIT) and Prof. Nilesh Bodne, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding Aptitude and shared their views with students. The students of Electronics and Communication Department were actively participated in this session.

Aptitude test verifies candidate's ability to acquire fresh knowledge and their general reasoning process. These tests were designed to quantify candidate's mental processes like working memory attention span and logical reasoning.

All students of Electronics & Communication Department were attended this session and had given their enthusiastic response.



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VIT/EC/2018-19/

Date : 30/08/2018

ELECTRONICS & COMMUNICATION DEPARTMENT

NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized Reasoning Session for all students of E & C Branch .The session will be on 1st Sep 2018, Saturday at 2 pm onwards. It is compulsory for all students to attend this session. If you have any queries, you can meet an activity In-charge.

Ms. Ruchika Nikhare
Activity In-charge

Ms. Pranjali Dahikar,
Activity Co-ordinator

Haraji Nitesh Bodne,
Head of E & C Department
Electronics & Communication Engineering
V.I.T. Nagpur.

Dr. S. S. Uttarwar
Principal



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Website: www.vitnagpur.com E-mail: princi.vit@gmail.com tnp.vit@gmail.com Phone: 9665492314, 7304779790

Department of Electronics & Communication Engineering Session 2018-19

Report on Reasoning Session

The Electronics & Communication Department had organized **Reasoning Session** on 1st September, 2018 and it was conducted by **Ms. Ruchika Nikhare**. The main motto of conducting this session is to help students to develop a conceptual framework as well as to develop problem solving skills.

The session was inaugurated by **Dr. S. S. Uttarwar**, (Principal of VIT) and **Prof. Nilesh Bodne**, (Vice-Principal of VIT and HOD of E&C Dept.). The both inaugurals gave some ideas regarding Reasoning and shared their views with students. The students of Electronics and Communication Department were actively participated in this session.

Reasoning promotes meaningful mathematical learning. These, deliberate verbal moves are intended to influence student discussion and reasoning about mathematics by encouraging students to verbalize their ideas, to make these ideas public and to justify their solutions.

All students of Electronics & Communication Department were attended this session and had given their enthusiastic response.

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VIT/EC/2018-19/

Date: 15/09/2018

ELECTRONICS & COMMUNICATION DEPARTMENT

NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized Technical Event for all students on 18th September 2018, Tuesday. It is compulsory for all students to participate. Absent students will be charged with a fine of Rs. 100. If you have any queries, you can meet an activity in-charge.

Ms. Sneha Sawarkar
Activity In-charge

Prof. Nilesh Bodne
HOD, E & C Department
Electronics & Communication Engineering
V.I.T. Nagpur.



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VIT/EC/2018-19/


Date : 02/03/2018

ELECTRONICS & COMMUNICATION DEPARTMENT

NOTICE

All students of Electronics & Communication Department are hereby informed that our department has organized Yoga Activity for all students on 05th March 2018, Monday. It is compulsory for all students to attend. Absent students will be charged with a fine of Rs. 100. The timing of this activity will be informed you further in your respective classes. If you have any queries, you can meet an activity in-charge.


Mr. Nilesh Bodhe
Activity In-charge


Prof. Nilesh Bodhe
Head of Department
Electronics & Communication Engineering
V.I.T. Nagpur.



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Department of Electronics & Communication Engineering Session 2018-19

Report on Yoga Activity

The **Electronics & Communication Department** had organized **Yoga day activity** on **21st July, 2018** and it was conducted by **Mr. Nilesh Bodne**. The main motto of conducting this activity is to aware students about healthy life.

The event was inaugurated by **Dr. S. S. Uttarwar**, (Principal of VIT). The inaugural gave shared his views with students about yoga. The students of Electronics and Communication Department were actively participated in this session.

Yoga is a way of living that aims towards a healthy mind in a healthy body. Man is a physical, mental and spiritual being; yoga helps to promote balanced development of all the three. There are many advantages of yoga in our daily life such as fitness, weight loss, inner peace, meditation, to strengthen our mind, body and many more.



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"NAAC ACCREDITED"

Department of Electronics & Communication

Session 2017-18

Activity List

Sr. No.	Name of faculty	Activity Planned
1	Mr. Sachin Jambhulkar	PEACE Installation
2	Mr. Hemant Kadamdhad	Traffic Safety Program
3	Mr. Gautam Moon	FDP on "Advancement in Digital Image Processing"
4	Mr. Nilesh Bodne	Seminar on "Indian Scenario of IPR"
5	Ms. Pranjali Dahikar	NSS Camp
6	Ms. Sneha Sawarkar	Guest Lecture


Prof. Nilesh Bodne
(Head of H.O.D.
Electronics & Communication Engineering)
V.I.T. Nagpur.



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Session: 2017-18

Budget for student Forum

Sr. No.	Particulars	Amount
01.	Departmental Magazine	2000/-
02.	Stationary & Decoration	3000/-
03.	Banner	1500/-
04.	Gifts & Prizes	2000/-
05.	Refreshment	4000/-
Total		12500/-


 Head of the Department
 (Electronics & Communication Engineering)
 V.I.T. Nagpur.



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Date: 14/08/17

NOTICE

All the students of Electronics & Communication Engg. are hereby informed that our department is organizing student forum (PEACE 2017-18) on 17/08/17. It is compulsory for all students to remain present in the forum. Following events are going to be taken under this forum.

Events:

- Forum Installation
- Cake Cutting
- Prize distribution for toppers
- Singing
- Musical chair
- One minute show
- Balloon Blowing Competition
- Paper Dance

(Head of the Department)
(Electronics & Communication Dept.)
Electronics & Communication Engg.
V.I.T. Nagpur.

Department of Electronics & Communication Engineering

PEACE INSTALLATION SCHEDULE

Greeting from PEACE-FORUM,

FORUM activities Schedule on dated 17/8/2017,details are as follows,

- Programstart:- 12:30pm
- Welcome Speech by Forum-Secretary:-60second
- HOD Sir sharing his views on the Today's FORUM:-120Sec.
- Vice-Principal Sir his views on the Today's FORUM:-120Sec.
- Director Sir his views on the Today's FORUM:-120Sec.
- Students all Activities Combine Videos:-6Min.
- Valedictories Program:-4Min.
- Alumni sharing their Views (Min.Two):-4Min.
- Principal Sir share his views on the Today's FORUM:-120Sec.
- Vote of Thanks:-60sec.

Note:-Program Start on sharp 12:30pm & it will be End 1:10pm.

-----ProgramEnd-----



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Session: 2017-18

SR. NO.	NAME OF STUDENT	DESIGNATION
01.	Deepak Baghele	President
02.	Rajesh Baghele	Vice-President


HOD
Head of the Department
(Electronics & Communication Dept.)
Electronics & Communication Engg.
V.I.T. Nagpur.









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NOTICE

Date: 20/11/2017

All the students of the department are hereby informed that the department is going to organize **NSS Camp of 5 days** on dated 1/12/2017 TO 5/12/2017. So all are requested to participate..


Head of the Department
Electronics & Communication Engineering
V.I. Thodgure



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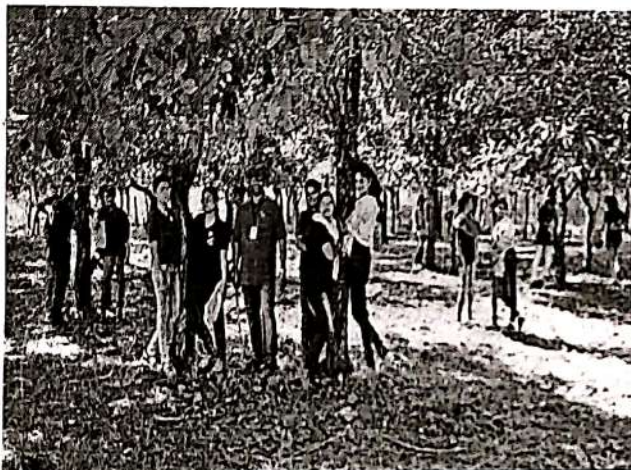
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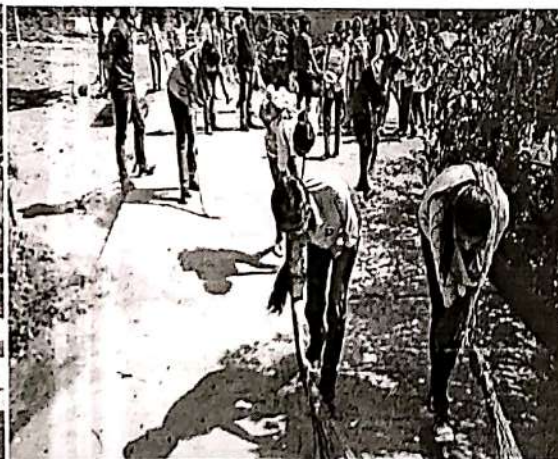
NSS Camp of 5 days Organized by: - Vidarbha Institute of Technology

National Service Scheme (NSS) has a vital role to play in the personality development of the Students and upliftment of society. It provides an opportunity to devote their time to the service of the nation and a sense of participation in national reconstruction and inculcation of social responsibility.

The Vidarbha Institute Of Technology (VIT), has recently organized a Camp of 5 days under the National Service Scheme (NSS). Around 25 students of different branches had participated in the activities carried out day by day. The various activities that were performed in this duration includes:-



Jungle tracking & Students night out



Gram Swachhtha Abhiyan



Beti Bachao Morcha



Voting Literacy



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The main objective of this camp was to understand the community, identify the needs and problems of the community, develop a sense of social and civic responsibility and acquire leadership qualities and democratic attitudes.

Mr. Jitesh.N.Maheshwari (Chairman, VIT), said, "I congratulates the NSS volunteers for successfully completing the camp." **Dr. Pooja Maheshwari** (Secretary, VIT) along with **Dr. G.S. Natrajan** (Director, VIT) and **Prof. Nilesh Bodne** (Principal, VIT) also appreciate the initiative taken by NSS cell of VIT.





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NOTICE

Date: 20/09/2017

All the students of the department are hereby informed that the department is going to organize an 'Road Safety Drive' on Umred Nagpur Highway on dated 25/09/2017. So all are requested to be present on that date.


Prof. Nitesh Bodne
Head of
Electronics & Communication Engineering
HOD
V.I.T. Nagpur.





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Drive Safely Campaign Organized by Vidarbha Institute Of Technology

The Vidarbha Institute Of Technology had recently organized a campaign on the "Safe Driving on Road" at Maharashtra State Highway no 9 Connecting Nagpur to Umrer. Large numbers of students & faculty members had participated in this program. To encourage for safe driving flowers and gifts were distributed to riders those who was wearing helmet or driving with seat belt tied to them.



On this occasion Principal VIT Dr.Sanjay S Uttarwar said that "Road accidents in India kill more people than some epidemics; it is not surprising to mention that it is now a national crisis". According to an internet survey 1,50,000 deaths and more than half a million injuries were caused in road accidents last year, affirming that our people status is the riskiest in the world for road users.

Jitesh N. Maheshwari (Chairman, VIT), said, "This is a public health emergency that requires immediate action". Dr. Pooja Maheshwari (Secretary, VIT) along with Dr. G.S. Natrajan (Director, VIT) and Dr. Sanjay S Uttarwar also appreciate the work of organizing committee.





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Internal Quality Assurance Cell

To,

The Principal,

VIT, Nagpur

Subject: Regarding Faculty Development Program

Respected Sir,

As per meeting of the Internal Quality Assurance Cell (IQAC) with the IQAC members held on 27-07-2017. It has been decided to organize Faculty Development Program by the Electronics and Communication Engineering department in the month of Nov 2017.

Hence, you are kindly requested to give the instructions to Electronics and Communication Engineering department to conduct Faculty Development Program.

Date: 28-07-2017


IQAC Coordinator

IQAC Coordinator

Vidarbha Institute of Technology
Nagpur



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"NAAC ACCREDITED"

To,

**HOD,
ETC Department**

Subject: Regarding Faculty Development Program

With reference to the letter received from IQAC cell regarding conduction of FDP, your department has to organize FDP in online mode for the Internal & External faculties in the month of Nov 2017

Hence, you are directed to prepare budget and necessary arrangement for the smooth conduction of FDP and form team for the same and submit the report to the Principal office.

Principal





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To,
The Principal,
VIT, Nagpur

**Subject: Submission of Budget for One Week Faculty Development Program n
"Advancements in Digital Image and Video Processing" from 17-18 Nov 2017**

Respected Sir,

The department of Electronics & Communication Engineering would like to conduct FDP on "Advancements in Digital Image and Video Processing" from 17-18 November 2017 for external and internal faculties. In this regard, I request you give your approval for the same and sanction the below estimated budget.

Expected Participants: 50

Resource Persons: 02

Budget Proposal

Honorarium (Resource Persons: 02*3500)	Rs. 7,000/-
Stationary	Rs. 2,000/-
Miscellaneous	Rs. 1,500/-
Flex Banner (2 Nos.)	Rs. 1,500/-

Total Rs. 12,000/-

Hence, I request you to grant the amount of Rs 12,000/- for the smooth conduction of FDP.

Thanking you,


HOD

ETC Dept.





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NOTICE

Date: 20/10/2017

All the faculties of the department are hereby informed that the department is going to organize a Faculty Development Program from 17-18 Nov 2017. In this regard all are requested to attend the meeting 21/10/2017 at 11.00 am at HOD cabin to discuss the following agenda.

Agenda

1. Finalization of topics for FDP.
2. Finalization of Resource Persons.
3. Budget sanction from the Principal.
4. Preparation of FDP Schedule
5. Portfolio distribution.

HOD
Head of the Department

Electro

CHIEF PATRONS

Hon'ble
Shri Jitesh Maheshwari
Chairman, KDM Education Society

Hon'ble
Dr. (smt) Pooja Maheshwari
Secretary, KDM Education Society

Hon'ble
Dr. G.S. Natrajan
Director, Vidarbha Institute of technology

Dr. S.S. Uttarwar
Principal, VIT Nagpur

Dr. Nilesh Bodne
Vice-Principal, HOD, ECE DEPT, VIT Nagpur

Prof. Gautam Moon
Co-ordinator

About College

VIDARBHA INSTITUTE OF TECHNOLOGY is providing the student community an Opportunity to steep into the competitive world squarely so that they do not find themselves at a great disadvantage mainly owing to weak foundation and inadequate coaching in their formative years. Our teaching staff has been chosen from those who have already spent considerable years in the profession. Every bit of the teaching program would be closely monitored regularly so that we are able to correct the students at the right time. In today's scenario the students population continues to be deprived of quality education even where basic amenities are provided. Several of those passing out of the system are in no way equipped to stand shoulder to shoulder and compete with their more privileged counterparts in National Institutions. We at VIT would strive to reverse this trend and situated close to a rural population would strive to provide the rural population also and opportunity to encourage their children to go in for higher education.

About Department

The department of Electronics & Communication works with belief in establishing professional & technical standards and a similar kind of environment prevailing. Considering the perceptibly heavy influence of development in Electronics of any aspects of life, thorough knowledge of Electronics is necessary for the students for their future effective contribution as practicing engineers. Keeping this in view, the laboratories of the department have a strong ethos of practice influencing theory and practical.

The Department has well equipped advanced and furnished laboratories to meet the state of art. Keeping track of the technology and to strike a balance between theory and practical applications, the latest equipments and software are made available. The adoption of collaborative learning strategies seeks to ascertain to what degree such strategies enhance student learning and persistence

Tentative topics to be covered:

1. Fundamentals of Image Processing.
2. Image Transformation and its application.
3. Morphological Image Processing Compression.
4. Soft Computing Techniques.
5. Digital Mammographic Analysis.
6. Machine Vision.
7. Human Behaviour Analysis.
8. Image Mining.

Participants:

Registration Fee: Nil

Registration Link:

Last date for registration: 15/11/2017

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**VIDARBHA INSTITUTE OF
TECHNOLOGY, NAGPUR**

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Raigad & RTM Nagpur University, Nagpur



Faculty Development Program On Advancement in Digital Image & Video Processing

Organized By

**DEPARTMENT OF ELECTRONICS
AND COMMUNICATION
ENGINEERING**
Vidarbha Institute Of Technology
Nagpur



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One Week Faculty Development Program on

"Advancements in Digital Image and Video Processing" from 17-18 November 2017

Schedule

Day	Date	Time	Topic	Resource Person
1	17-11-2017	11.00 am to 11.30 am	Inauguration	Mr. Satyawan Aglawe
		12.00 pm to 02.00 pm	Fundamentals of Image Processing	
		2.30 pm to 4.00 pm	Image Transforms and its applications	
2	18-11-2017	11.00 am to 01.00 pm	Image and Video Processing Using MATLAB	Prof. Lokesh Chawle
		1.30 pm to 3.00 pm	Learning a Convolutional Neural Network for Image Compact-Resolution	
		3.30 pm to 4.00pm	Valedictory	

Head of the Department
Electronic & Communication Engineering
V.I.T. Nagpur.





Vidarbha Institute of Technology
Department of Electronics & Communication Engineering
One Week Faculty Development Program on "Advancements in Digital Image and Video Processing" from 17-18 November 2017

Feedback Record- (Day 1) Date: 17-11-2017 Time: 11.00 am to 01.00 pm

Timestamp	Email Address	Name of the Participant	Name of your College/Institution	Department	1. Presentation Skills of	2. Power Point Presentation	3. How would you rate the	4. Organisation of The	5. Technical Support	6. What do you learn from this session?
17/11/2017 14:33:31	mayur.ssiit@gmail.com	Mr. Mayur Shankar Date	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication	Excellent	Very Good	Excellent	Very Good	Very Good	Fundamentals of Image processing
17/11/2017 14:36:52	irfan.ssiit@gmail.com	Mr. Irfan Qamruzzaman Javed	Swaminarayan Siddhanta Institute of Technology	ETC	Excellent	Excellent	Very Good	Excellent	Excellent	About digital image processing
17/11/2017 14:37:41	thakare.vinod@gmail.com	Vinod R. Thakare	Jagadamba College of Engineering & Technology Yavatmal	E&TC	Excellent	Excellent	Excellent	Excellent	Excellent	Image Processing
17/11/2017 14:38:42	moregayatri93@gmail.com	More Gayatri Rushi	MKSSS's Cummins College of Engineering for Women	ETC	Very Good	Excellent	Very Good	Very Good	Good	Image processing fundamentals
17/11/2017 14:42:10	aashwinianjekar@gmail.com	Prof. Ashwini A Anjekar	S. B. Jain Institute of Technology, Management & Research,	Electronics & Telecommunication	Very Good	Very Good	Very Good	Excellent	Very Good	Basics of Image Processing
17/11/2017 14:43:04	chandrashchkar.jj@gmail.com	Prof. Chandrashchkar Kalbade	Shulelal Institute of Technology	Electronics Engineering	Very Good	Very Good	Very Good	Very Good	Very Good	Image processing
17/11/2017 14:43:52	gautam.moon2783@gmail.com	Mr. Gautam Moon	VIDARBHA INSTITUTE OF TECHNOLOGY	E&TC	Excellent	Very Good	Excellent	Very Good	Very Good	image processing
17/11/2017 14:44:44	shonpatil30@gmail.com	SHON GAJANAN NEMANE	Shri Sant Gajanan Maharaj College of Engineering	E&TC	Good	Very Good	Good	Good	Good	fundamentals of image processing
17/11/2017 14:45:39	bhavana.mandalaju@gmail.com	M Bhavana	G Narayanaswami Institute of Technology & Science	Electronics and Communication	Excellent	Very Good	Excellent	Excellent	Very Good	fundamentals of image processing
17/11/2017 14:47:49	snehal.nichale@cummiscollge.in	Snehal Ghodake Nichale	MKSSS's Cummins College of Engineering for Women	ETC	Very Good	Excellent	Very Good	Excellent	Good	About fundamentals of Image Processing
17/11/2017 14:48:44	nakul.jj@gmail.com	Prof. Nakul Nagpal	Shulelal Institute of Technology	Electronics Engineering	Very Good	Excellent	Good	Excellent	Good	Image processing
17/11/2017 14:50:02	apardhi@stvincentsg.edu.in	Mr. Amol W. Pardhi	St. Vincent Pallotti College of Engineering & Technology	ETC	Excellent	Excellent	Excellent	Excellent	Very Good	Digital Image Processing Fundamentals
17/11/2017 14:52:28	prachipatil@jcoet.ac.in	Prachi R. Patil	Jagadamba College of Engineering & Technology Yavatmal	ETC	Excellent	Excellent	Excellent	Excellent	Excellent	Image Processing
17/11/2017 14:53:29	gaurav.bhalckar@jncce.ac.in	Gaurav R Bhalckar	Jawaharlal Nehru Engineering College	Electronics and Computer Engineering	Excellent	Very Good	Very Good	Very Good	Very Good	fundamentals of Image Processing
17/11/2017 14:54:20	pjmondie@kkwagh.edu.in	Parag J. Mondie	K. K. Wagh Institute of Engineering Education & Research	ETC	Excellent	Excellent	Excellent	Very Good	Very Good	Image processing
17/11/2017 14:55:42	madhavipawar.ssiit@gmail.com	Mr. Madhavi Abhimantu Pawar	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication	Very Good	Very Good	Very Good	Very Good	Very Good	fundamentals of digital image processing
17/11/2017 14:59:55	pravinpardhi@sbjit.edu.in	Prof. Pravin Pardhi	S. B. Jain Institute of Technology, Management & Research	ETC	Excellent	Excellent	Very Good	Very Good	Very Good	image processing
17/11/2017 15:01:01	leena.yelmule@gmail.com	MRS. LEENA YELMULE	Govindrao Wariyari College of Engineering And Technology	ETC	Very Good	Excellent	Very Good	Very Good	Very Good	Digital Image processing
17/11/2017 15:22:05	radhika.ssiit@gmail.com	Ms Radhika Dilip Rathi	Swaminarayan Siddhanta Institute of Technology	ETC	Excellent	Very Good	Excellent	Excellent	Very Good	Image Processing
17/11/2017 15:58:20	mpdongare@gmail.com	Mahendra Prabhakar Dongare	Government College of Engineering Chandrapur	Electronics & Telecommunication	Very Good	Very Good	Very Good	Excellent	Very Good	Digital Image Processing
17/11/2017 16:00:07	manishgavande8587@gmail.com	MANISHA A.GAWANDE	Sipra College of Engineering & Technology	E&TC	Excellent	Very Good	Good	Very Good	Very Good	Basics of Image processing
17/11/2017 16:01:59	naghabuch.ece@hitam.org	Mr. Chakun Nagababu	"Hyderabad Institute of Technology and Management"	Electronics and Communication	Very Good	Very Good	Excellent	Very Good	Very Good	Fundamentals of Image Processing
17/11/2017 16:04:13	dryaneshwar.kanade@vit.edu	Prof. Dryaneshwar Kanade	Vishwakarma Institute of Technology	Electronics & Telecommunication	Very Good	Very Good	Good	Very Good	Very Good	Digital Image Processing
17/11/2017 16:07:30	sejalnbadgajar@gmail.com	Sejal Badgajar	K. K. Wagh Institute of Engineering Education & Research	Electronics & Telecommunication	Very Good	Excellent	Very Good	Very Good	Very Good	Image Processing
17/11/2017 16:08:26	supriyameshrani.ssiit@gmail.com	Ms. Supriya Sheshrao Meshram	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication	Very Good	Excellent	Excellent	Excellent	Excellent	fundamentals of digital image processing
17/11/2017 16:14:17	divya.chandran11@gmail.com	Prof. D. M. Chandran	J D College of Engineering and Management	Electronics & Telecommunication	Excellent	Excellent	Excellent	Excellent	Excellent	Image processing fundamentals
17/11/2017 16:20:10	afshan.ssiit@gmail.com	Ms. Afshan Naz Naz Mirza	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication	Excellent	Excellent	Very Good	Excellent	Excellent	Image processing



Vidarbha Institute of Technology

Department of Electronics & Telecommunication Engineering

One Week Faculty Development Program on "Advancements in Digital Image and Video Processing" from 17-18 November 2017

Feedback Record- (Day 2) Date: 18/11/2017 Time: 11.00 am to 01.00 pm

Timestamp	Email Address	Name of the Participant	Name of your College/Institution	Department	1. Presentation Skills of Resource Person.	2. Power Point Presentation delivered by Resource Person	3. How would you rate the session	4. Organisation of The FDP	5. Technical Support	6. What do you learn from this session?
18/11/2017 13:04:53	mayur.ssi@gmail.com	Mr. Mayur Shankar Date	Swaminarayan Siddhanta Institute of Technology	E&TC	Excellent	Excellent	Excellent	Excellent	Excellent	Image transform
18/11/2017 13:07:50	irfan.ssi@gmail.com	Mr. Irfan Qumruzzaman Javed	Swaminarayan Siddhanta Institute of Technology	ETC	Very Good	Excellent	Excellent	Excellent	Very Good	Image transform
16/12/2022 13:08:45	thakare.vinod@gmail.com	Vinod R. Thakare	Jagadamba College of Engineering & Technology Yavatmal	E&TC	Good	Excellent	Very Good	Very Good	Very Good	Image transforms and its applications
18/11/2017 13:09:31	moregayatri93@gmail.com	More Gayatri Rushi	MKSSS's Cummins College of Engineering for Women	ETC	Very Good	Very Good	Very Good	Very Good	Very Good	Applications of Image transforms
18/11/2017 13:13:22	sashwinianjkar@gmail.com	Prof. Ashwini A Anjkar	S. B. Jain Institute of Technology, Management & Research,	Electronics & Telecommunication Engineering	Very Good	Excellent	Very Good	Very Good	Excellent	image transforms applications
18/11/2017 13:11:13	chandrashekharr.ji@gmail.com	Prof. Chandrashekar Kaibande	Jhulelal Institute of Technology	Electronics Engineering	Very Good	Excellent	Excellent	Very Good	Very Good	Image transforms & its Applications
16/12/2022 13:11:50	gautam.moon2783@gmail.com	Mr. Gautam Moon	VIDARBHA INSTITUTE OF TECHNOLOGY	E&TC	Very Good	Very Good	Very Good	Very Good	Very Good	image transforms
18/11/2017 13:12:40	shonpati130@gmail.com	SHON GAJANAN NEMANE	Shri Sant Gajanan Maharaj College of Engineering	E&TC	Very Good	Very Good	Very Good	Excellent	Excellent	Image transform and application
18/11/2017 13:13:27	bhavana.mandalaju@gmail.com	M. Bhavana	G. Narayana Institute of Technology & Science	Electronics and Communication Engineering	Very Good	Excellent	Very Good	Excellent	Very Good	Applications of Image transform
18/11/2017 13:14:14	snehal.nichale@cummcollege.in	Snehal Ghodake Nichale	MKSSS's Cummins College of Engineering for Women	ETC	Very Good	Very Good	Very Good	Very Good	Very Good	Image transforms application
18/11/2017 13:23:18	nakul.ji@gmail.com	Prof. Nakul Nagpal	Jhulelal Institute of Technology	Electronics Engineering	Very Good	Very Good	Excellent	Very Good	Very Good	Image transform
18/11/2017 13:24:45	apardhi@stvincentngp.edu.in	Mr. Amol W. Pardhi	St. Vincent Pallotti College of Engineering & Technology	ETC	Very Good	Excellent	Very Good	Very Good	Very Good	Applications of image transforms
18/11/2017 13:25:28	prachipatil@coet.ac.in	Prachi R. Patil	Jagadamba College of Engineering & Technology Yavatmal	ETC	Very Good	Excellent	Very Good	Excellent	Excellent	image transforms
18/11/2017 13:26:13	gauravbhalekar@nec.ac.in	Gaurav R. Bhalekar	Jawaharlal Nehru Engineering College	Electronics and Computer Engineering	Very Good	Very Good	Good	Very Good	Very Good	Application of image transform
18/11/2017 13:27:02	pjmondhe@kkwagh.edu.in	Parag J. Mondhe	K. K. Wagh Institute of Engineering Education & Research	ETC	Very Good	Very Good	Excellent	Very Good	Very Good	Image transform & its applications
18/11/2017 13:27:49	madhavipawar.ssi@gmail.com	Ms. Madhavi Abhimantu Pawar	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication Engineering	Very Good	Excellent	Excellent	Very Good	Very Good	Applications of image transform
18/11/2017 13:28:35	pravinpardhi@sbjit.edu.in	Prof. Pravin Pardhi	S. B. Jain Institute of Technology, Management & Research,	ETC	Very Good	Excellent	Very Good	Excellent	Very Good	image Transform
18/11/2017 13:29:17	leena.yelmule@gmail.com	MRS. LEENA YELMULE	Govindrao Wanjari College of Engineering And Technology	ETC	Very Good	Excellent	Very Good	Excellent	Very Good	image transform
18/11/2017 13:30:10	radhika.ssi@gmail.com	Ms. Radhika Dilip Rathi	Swaminarayan Siddhanta Institute of Technology	ETC	Excellent	Excellent	Excellent	Excellent	Excellent	Image Transform and application
18/11/2017 13:30:53	mpdongare@gmail.com	Mahendra Prabhakar Dongare	Government College of Engineering Chandrapur	Electronics & Telecommunication Engineering	Very Good	Very Good	Very Good	Very Good	Very Good	Image Transform & applications
18/11/2017 13:31:29	manishagawande587@gmail.com	MANISHA A GAWANDE	Sipra College of Engineering & Technology	E&TC	Very Good	Very Good	Excellent	Excellent	Excellent	Image Transform
18/11/2017 13:35:27	nagababuch.cec@hitam.org	Mr. Chckuri Nagababu	"Hyderabad Institute of Technology and Management"	Electronics and Communication Engineering	Very Good	Very Good	Very Good	Very Good	Good	Image transform and applications
18/11/2017 13:36:05	dayaneshwar.kanade@vit.edu	Prof. Dayaneshwar Kanade	Vishwakarma Institute of Technology	Electronics & Telecommunication Engineering	Very Good	Very Good	Very Good	Very Good	Very Good	Image transform
18/11/2017 13:36:52	sejalnbadgujar@gmail.com	Sejal Badgujar	K. K. Wagh Institute of Engineering Education & Research	Electronics & Telecommunication Engineering	Excellent	Excellent	Excellent	Excellent	Excellent	Image Transform and Applications
18/11/2017 13:37:38	supriyameshram.ssi@gmail.com	Ms. Supriya Sheshrao Meshram	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication Engineering	Very Good	Excellent	Excellent	Excellent	Excellent	Image transform application
18/11/2017 13:38:44	divya.chandran11@gmail.com	Prof. D. M. Chandran	J D College of Engineering and Management	Electronics & Telecommunication Engineering	Very Good	Very Good	Very Good	Excellent	Very Good	Applications of Image transforms
18/11/2017 13:39:27	afshan.ssi@gmail.com	Ms. Afshan Naz Naz Mirza	Swaminarayan Siddhanta Institute of Technology	Electronics & Telecommunication Engineering	Excellent	Excellent	Excellent	Excellent	Very Good	Image transform applications
18/11/2017 13:40:11	anup_pachghare@jdiat.ac.in	Mr. Anup Anant Rao Pachghare	Jawaharlal Darda Institute of Engineering & Technology,	E&TC	Very Good	Very Good	Excellent	Excellent	Excellent	Image Transforms and Applications
18/11/2017 13:40:48	abhay_rathod@jdiat.ac.in	Mr. Abhay Bhaurao Rathod	Jawaharlal Darda Institute of Engineering & Technology,	Electronics & Telecommunication Engineering	Very Good	Very Good	Very Good	Excellent	Excellent	Image transform
18/11/2017 13:41:35	vidya.deshmukh@mit.asia	Mrs. V.H. Deshmukh	Marathwada Institute of Technology	Electronics and Computer Engineering	Very Good	Excellent	Very Good	Very Good	Excellent	Image transform
18/11/2017 13:42:25	jagadeesh.cec@hitam.org	R JAGADEESH CHANDRA PRASAD	"Hyderabad Institute of Technology and Management"	Electronics and Communication Engineering	Excellent	Very Good	Excellent	Very Good	Very Good	applications of image transform
18/11/2017 13:43:15	chilupuri.anushareddy@gmail.com	Ch. Anusha	G. Narayana Institute of Technology & Science	Electronics and Communication Engineering	Very Good	Excellent	Excellent	Very Good	Very Good	image transforms & its applications
18/11/2017 13:43:59	g.prashanthi@mjcollege.ac.in	G. S. L. B. V. Prashanthi	MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY	Electronics and Communication Engineering	Very Good	Excellent	Very Good	Very Good	Excellent	Image transform and applications
18/11/2017 13:44:42	monali.more@vpkbit.org	Ms. Monali More	"Vidya Pratishthan's, Kamalnayan Bajaj Institute of Engineering and Technology"	Electronics & Telecommunication Engineering	Very Good	Excellent	Excellent	Very Good	Very Good	Image transform applications
18/11/2017 13:45:29	akash.ssi@gmail.com	Mr. Akash Ashok Sindhikar	Swaminarayan Siddhanta Institute of Technology	ETC	Very Good	Excellent	Excellent	Excellent	Excellent	applications of image transform
18/11/2017 13:46:08	jirapure.smitu@gmail.com	SMITA D. JIRAPURE	Sipra College of Engineering & Technology	ETC	Very Good	Excellent	Very Good	Very Good	Very Good	Image Transforms
18/11/2017 13:46:46	udaytakte@dictms.org	Mr. U.A. Takte	Doogiri Institute of Engineering and Management	ETC	Excellent	Very Good	Very Good	Excellent	Very Good	Image Transform & applications
18/11/2017 13:47:32	hemraj99@gmail.com	H. V. DIHANDE	Godavari College of Engineering	ETC	Excellent	Excellent	Very Good	Very Good	Very Good	Image transform
18/11/2017 13:48:08	dharmit.ssi@gmail.com	Mr. Dharmit S Dharmcha	Swaminarayan Siddhanta Institute of Technology	ETC	Very Good	Excellent	Excellent	Very Good	Very Good	Image transform



18/11/201713:49:06	avi.ikhar@gmail.com	Prof. Avinash K. Ikhar	J D College of Engineering and Management	EATC	Very Good	Very Good	Excellent	Excellent	Excellent	Image Transforms and applications
18/11/201713:49:44	dongred23@gmail.com	MS. DARSHANA DONGRE	Govindrao Wanjari College of Engineering And Technology	Electronics & Telecommunication Engineering	Very Good	Excellent	Very Good	Very Good	Very Good	Image transforms
18/11/201713:50:26	ssamuel@stvincentnyp.edu.in	Mr. Shiju Samuel	St. Vincent Pallotti College of Engineering & Technology	Electronics & Telecommunication Engineering	Excellent	Excellent	Very Good	Excellent	Excellent	Image transform and Applications
18/11/201713:51:14	dashwini493@gmail.com	Ashwini Deshmukh	Shri Sant Gajanan Maharaj College of Engineering	ETC	Very Good	Very Good	Very Good	Very Good	Excellent	Image transforms & Applications
18/11/201713:51:56	mchitadedshumukh@dictms.org	Mrs.S.A.Deshmukh	Deogiri Institute of Engineering and Management	ETC	Good	Excellent	Very Good	Very Good	Very Good	Image transform and applications
18/11/201713:52:44	vishallipne@jnoc.ac.in	Vishal J Lipne	Jawaharlal Nehru Engineering College	Electronics and Computer Engineering	Very Good	Very Good	Excellent	Very Good	Excellent	Image transforms and applications
18/11/201713:53:24	rafathunnisa@mjcollege.ac.in	Rafath Unnisa	MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY	Electronics and Communication Engineering	Very Good	Very Good	Excellent	Very Good	Excellent	Image transforms
18/11/201713:54:12	jjyoti.madake@vit.edu	Mrs. Jyoti Madake	Vishwakarma Institute of Technology	ETC	Very Good	Excellent	Excellent	Very Good	Very Good	Image transforms and applications
18/11/201713:55:06	devendramarathe30@gmail.com	DEVENDRA P. MARATHE	Godavari College of Engineering	ETC	Very Good	Very Good	Excellent	Very Good	Very Good	IMAGE TRANSFORM & APPLICATIONS
18/11/201713:56:01	priyanka.ssit@gmail.com	Ms.Priyanka Suresh Dhote	Swaminarayan Siddhanta Institute of Technology	EATC	Very Good	Excellent	Very Good	Very Good	Excellent	Image transforms and application
18/11/201713:57:07	yogitaraut.ssit@gmail.com	Ms.Yogita Chandra Shekhar Raut	Swaminarayan Siddhanta Institute of Technology	ETC	Very Good	Very Good	Excellent	Excellent	Excellent	Image transform & applications



Vidarbha Institute of Technology

Department of Electronics & Communication Engineering

Faculty Development Program on "Advancements in Digital Image and Video Processing" from 17-18 November 2017

List Of Participant

Sr. No.	Name of Participant	Designation	Department	College	Email	Contact No.	College Address
1	Mr. Gautam Moon	Assistant Professor	Electronics & Communication Engineering	VIDARBHA INSTITUTE OF TECHNOLOGY	gautam.moon2783@gmail.com	8456125489	Uti (Bhivapur) Umre Road.
2	Mr. Hemant Kadamdhad	Assistant Professor	Electronics & Communication Engineering	VIDARBHA INSTITUTE OF TECHNOLOGY	hkadamdhad@gmail.com	9881760614	Uti (Bhivapur) Umre Road.
3	Mr. Sachin Jambhulkar	Assistant Professor	Electronics & Communication Engineering	VIDARBHA INSTITUTE OF TECHNOLOGY	sach.jambhulkar@gmail.com	8830027894	Uti (Bhivapur) Umre Road.
4	Ms. Pranjali Dahikar	Assistant Professor	Electronics & Communication Engineering	VIDARBHA INSTITUTE OF TECHNOLOGY	dahikarpranjali@gmail.com	9665610759	Uti (Bhivapur) Umre Road.
5	Ms. Ruchika Nikhare	Assistant Professor	Electronics & Communication Engineering	VIDARBHA INSTITUTE OF TECHNOLOGY	ruchinikhare123@gmail.com	7620675572	Uti (Bhivapur) Umre Road.
6	Ms. Afshan Naz Naz Mirza	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	afshan.ssit@gmail.com	7588695478	Katol-Kalmeshwar Ro Nagpur
7	Mr. Mayur Shankar Date	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	mayur.ssit@gmail.com	9890335652	Katol-Kalmeshwar Ro Nagpur
8	Mr. Irfan Qamruzzaman Javed	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	irfan.ssit@gmail.com	9888145620	Katol-Kalmeshwar Ro Nagpur
9	Ms. Radhika Dilip Rathi	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	radhika.ssit@gmail.com	9091985698	Katol-Kalmeshwar Ro Nagpur
10	Mr. Dharmik S Dhamecha	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	dharmik.ssit@gmail.com	9956842002	Katol-Kalmeshwar Ro Nagpur
11	Ms. Priyanka Suresh Dhote	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	priyanka.ssit@gmail.com	7485688412	Katol-Kalmeshwar Ro Nagpur
12	Mr. Akash Ashok Sindhikar	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	akash.ssit@gmail.com	9422563562	Katol-Kalmeshwar Ro Nagpur
13	Ms. Madhavi Abhimantu Pawar	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	madhavipawar.ssit@gmail.com	9422840950	Katol-Kalmeshwar Ro Nagpur
14	Ms. Supriya Sheshrao Meshram	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	supriyameshram.ssit@gmail.com	9923458700	Katol-Kalmeshwar Ro Nagpur
15	Ms. Yogita Chandra Shekhar Raut	Assistant Professor	Electronics & Telecommunication Engineering	Swaminarayan Siddhanta Institute of Technology	yogitaraut.ssit@gmail.com	9823458990	Katol-Kalmeshwar Ro Nagpur
16	Prof. D. M. Chandran	Assistant Professor	Electronics & Telecommunication Engineering	J D College of Engineering and Management	divya.chandran111@gmail.com	9766089922	Khandala, Post : Valni Near Hanuman Temple
17	Prof. Avinash K. Ikhar	Assistant Professor	Electronics & Telecommunication Engineering	J D College of Engineering and Management	avi.ikhar@gmail.com	9975768614	Khandala, Post : Valni Near Hanuman Temple
18	Prof. Ashwini A Anjekar	Assistant Professor	Electronics & Telecommunication Engineering	S. B. Jain Institute of Technology, Management & Research.	ashwininandurkar@sbjit.edu.in	9578536584	Near Jain International School, Yerla Village.
19	Prof. Pravin Pardhi	Assistant Professor	Electronics & Telecommunication Engineering	S. B. Jain Institute of Technology, Management & Research.	pravinpardhi@sbjit.edu.in	9225688991	Near Jain International School, Yerla Village.



20	Prof. Nakul Nagpal	Assistant Professor	Electronics Engineering	Jhulelal Institute of Technology	nakul_ji@gmail.com	8896547522	Kh.No.68/12/372, Off Koradi Road, Lohara, K.N.No.68/12/372, Off
21	Prof. Chandrasekhar Kalbande	Assistant Professor	Electronics Engineering	Jhulelal Institute of Technology	chandrasekhar.ji@gmail.com	758963002	Koradi Road, Lohara, Sahai Godhani, Near
22	MS. DARSHANA DONGRE	Assistant Professor	Electronics & Telecommunication Engineering	Govindrao Wanjar College of Engineering And Technology	dongre23@gmail.com	8600229746	Chikna Village, Sahai Godhani, Near
23	MRS. LEENA YELMULE	Assistant Professor	Electronics & Telecommunication Engineering	Govindrao Wanjar College of Engineering And Technology	leena.yelmule@gmail.com	8149227453	Chikna Village, St. Vincent Pallotti
24	Mr. Shiju Samuel	Assistant Professor	Electronics & Telecommunication Engineering	St. Vincent Pallotti College of Engineering & Technology	ssamuel@stvincenmgrp.edu.in	9860452001	College of Engineering & St. Vincent Pallotti
25	Mr. Amol W. Pardihi	Assistant Professor	Electronics & Telecommunication Engineering	St. Vincent Pallotti College of Engineering & Technology	apardihi@stvincenmgrp.edu.in	7350362911	College of Engineering & St. Vincent Pallotti
26	Mahendra Prabhakar Dongare	Assistant Professor	Electronics & Telecommunication Engineering	Government College of Engineering Chandrapur	mpdongare@gmail.com	7020762961	College of Engineering & Ballarshah Bypass Road
27	Mr. Anup Anantao Pachghare	Assistant Professor	Electronics & Telecommunication Engineering	Jawaharlal Darda Institute of Engineering & Technology,	anup_pachghare@idiet.ac.in	7028938320	Chandrapur - 442 403, MIDC, Lohara, Yavatma
28	Mr. Abhay Bhauroo Rathod	Assistant Professor	Electronics & Telecommunication Engineering	Jawaharlal Darda Institute of Engineering & Technology,	abhay_rathod@idiet.ac.in	7057364674	MIDC, Lohara, Yavatma - 445 001
29	Prachi R. Patil	Assistant Professor	Electronics & Telecommunication Engineering	Jagadamba College of Engineering & Technology, Yavatma	prachipatil@coet.ac.in	8275163738	Arni Road, Kinhi, Yavatma,
30	Vinod R. Thakare	Assistant Professor	Electronics & Telecommunication Engineering	Jagadamba College of Engineering & Technology, Yavatma	thakare.vinod@gmail.com	9823528882	Arni Road, Kinhi, Yavatma,
31	Ashwini Deshmukh	Assistant Professor	Electronics & Telecommunication Engineering	Shri Sant Gajanan Maharaj College of Engineering	dashwini493@gmail.com	9503895712	Shegaon-444203, Dist. Buldana (M.S.)
32	SHON GAJANAN NEMANE	Assistant Professor	Electronics & Telecommunication Engineering	Shri Sant Gajanan Maharaj College of Engineering	shonpatil30@gmail.com	9822924801	Shegaon-444203, Dist. Buldana (M.S.)
33	SMITA D. JIRAPURE	Assistant Professor	Electronics & Telecommunication Engineering	Sipna College of Engineering & Technology	jitrapure.smitu@gmail.com	7276952108	In Front of Nemani Godown, Badnera Road
34	MANISHA A.GAWANDE	Assistant Professor	Electronics & Telecommunication Engineering	Sipna College of Engineering & Technology	manishagawande8587@gmail.com	7775005123	In Front of Nemani Godown, Badnera Road
35	Mr.U.A. Takte	Assistant Professor	Electronics & Telecommunication Engineering	Deogiri Institute of Engineering and Management	udaytakte@diems.org	7620336776	Aurangabad - 431005, Railway Station Road,
36	Mrs.S.A.Deshmukh	Assistant Professor	Electronics & Telecommunication Engineering	Deogiri Institute of Engineering and Management	suchiadeshmukh@diems.org	9689598649	Railway Station Road, Aurangabad - 431005,
37	Gaurav R Bhalekar	Assistant Professor	Electronics and Computer Engineering	Jawaharlal Nehru Engineering College	gauravbhalekar@nec.ac.in	7888283535	MGM Campus, CIDCO, N-6
38	Vishal J Lipne	Assistant Professor	Electronics and Computer Engineering	Jawaharlal Nehru Engineering College	vishallipne@nec.ac.in	7972136264	MGM Campus, CIDCO, N-6
39	Mrs. V.H.Deshmukh	Assistant Professor	Electronics and Computer Engineering	Marathwada Institute of Technology	vidya.deshmukh@mit.asia	8010750683	Gate No.-1, Beed Bypass Aurangabad,
40	Mr. Chikuri Nagababu	Assistant Professor	Electronics and Communication Engineering	Hyderabad Institute of Technology and Management	nagababuch.ece@hiyam.org	9849079844	Gowdaveilly (Village), Near Komnally, Medchal
41	R JAGADEESH CHANDRA PRASAD	Assistant Professor	Electronics and Communication Engineering	Hyderabad Institute of Technology and Management	jagadeesh.ece@hiyam.org	9994569278	Gowdaveilly (Village), Near Komnally, Medchal
42	Ch.Anusha	Assistant Professor	Electronics and Communication Engineering	G.Narayanaamma Institute of Technology & Science	chilipuri.anushareddy@gmail.com	8273592347	Near Komnally, Medchal Shakpet, Hyderabad - 500104



**Seminar on
"Indian Scenario of IPR"**

Date of Activity	22 nd November 2017	Time : 1-3 P.M
Objectives	To make students understand the concept of Intellectual Property, its importance and its need.	
Activity Coordinators	Prof. Nilesh Bodne	
Speaker	Dr. Achal Sahare	
Topics covered	<ul style="list-style-type: none">➤ Definition of Patents, Conditions of patentability, Patentable and non-patentable inventions, Types of patent applications (e.g. Patent of addition etc), Process Patent and Product Patent, Precautions while patenting, Patent specification Patent claims, Disclosures and non-disclosures, Patent rights and infringement, Method of getting a patent .➤ Legislation and Salient Features, Patent Search, Drafting and Filing Patent Applications, Processing of patent, Patent Litigation, Patent Publication etc, Time frame and cost, Patent Licensing, Patent Infringement.➤ Work for development, promotion, protection, compliance, and enforcement of Intellectual Property and Patenting	
Attendees	4 Faculty Members along with 26 UG students	
Outcome and takeaways	To safeguard inventions and creative work from unauthorized exploitation, students were made aware of the Intellectual Property Rights.	
List Of Participant	Prof. Hemant Kadamdhad Prof Sachin Jambhulkar Prof Gautam Moon Prof Ruchita Nikhare	

1	Madhuri Bramhe	16	Nita Raut
2	Pranali Damke	17	Payal Kale
3	Shweta Kumbhare	18	Poonam Mohanapure
4	Sweetzy Zode	19	Priyanka Wasnik
5	Gautam Kumar Das	20	Komal Dongre
6	Gunaji Naitam	21	Neha Dardemal
7	Nikhil Chobe	22	Manisha Shahane
8	Rajesh Baghele	23	Anand Thakre
9	Vaibhav Ganvir	24	Shubham Khobragade
10	Sudhakar Sonkamble	25	Shubham Bageshwar
11	Priti Raut	26	Saroj Ghormare
12	Suraj Kothare		
13	Bharati Titarmare		
14	Deepak Baghele		
15	Swapnil Girdhari		




Head of the Department
Electronics & Communication Engineering
V.I.T. Nagpur.



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VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR

UTI, UMRER ROAD-441209, [Tel:07116-281155/56](tel:07116-281155/56) Fax:07116-281154

E-mail id: kdmsociety@gmail.com, Website: www.vitnagpur.edu.in

Approved by A.I.C.T.E., New Delhi, Gove. of Maharashtra & Affiliated to RTM Nagpur University, Nagpur & DBATU, Lonere

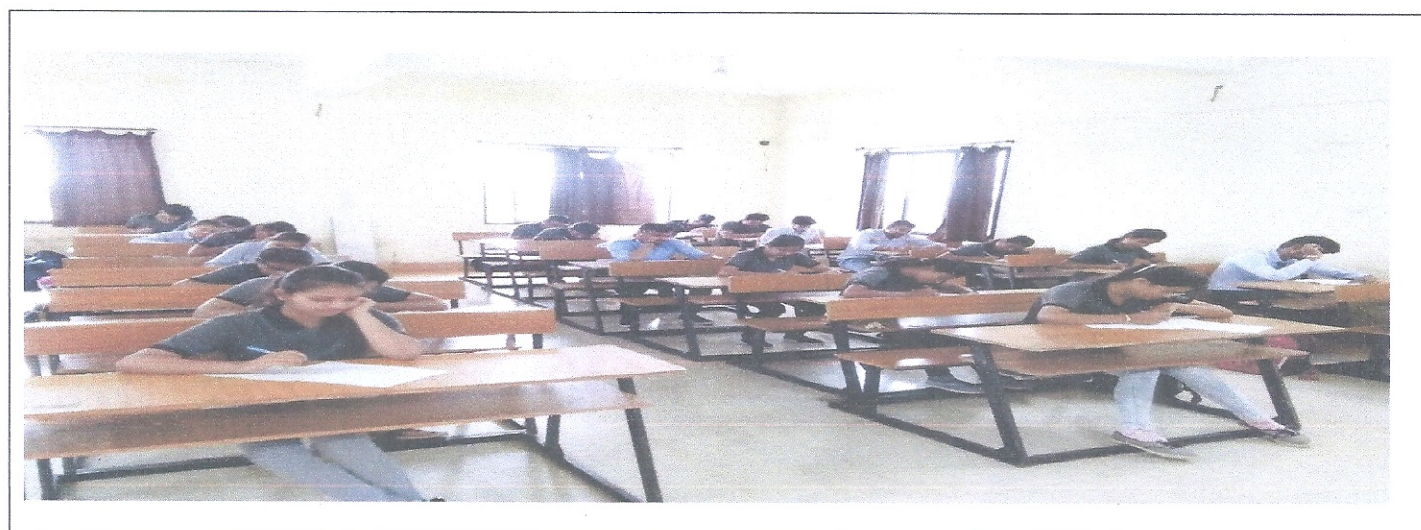
"NAAC ACCREDITED COLLEGE"

Session: 2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Intra competition
Title of Event	Aptitude test
Date of Event Organized	30/08/2018
Name of coordinator of Event	Ms. Vaishali Thakre
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	50
Name of Expert with Designation	Prof. Souras Ghotekar
Objectives of the Event	To understanding of basic knowledge of aptitude for upcoming entrance exams which would be beneficial to students
Outcome of the Event	The students could be able to give aptitude test with proficiency ,accuracy.

Photography




Ms. Vaishali Thakre

Coordinator


Prof. Vinay Keshwani
Vidarbha Institute of Technology
Deptt. of Electrical Engineering
HOD

HOD



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VIDARBHA INSTITUTE OF TECHNOLOGY, NAGPUR

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E-mail id: kdmsociety@gmail.com, Website: www.vitnagpur.edu.in

Approved by A.I.C.T.E., New Delhi, Gove. of Maharashtra & Affiliated to RTM Nagpur University, Nagpur & DBATU, Lonere

"NAAC ACCREDITED COLLEGE"

Session :2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Industry visit
Title of Event	Mahananda Milk Dairy
Date of Event Organized	24/11/2018
Name of coordinator of Event	Prof.Bharat Ambade, Prof.Kiran Mathure and Prof.Pankaj Patil
Class of the participants	B.E Third &Final year
No. of Participants	35
Objectives of the Event	To provide the students an insight regarding the internal working of companies
Outcome of the Event	The students get an opportunity to experience how professionals live learn about various management concepts.

Photography



B.A. Ambade
Prof.Bharat Ambade, Prof.Kiran Mathure
and Prof.Pankaj Patil *K.P.*

Visit Coordinator

Prachi
Ms. Prachin Chintawar
Vidarbha Institute of Technology
Deptt. of HOD Electrical Engineering

HOD



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"NAAC ACCREDITED COLLEGE"

Session : 2019-2020

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Industri visit
Title of Event	Mahatma Sugar & Power Ltd(MANAS)
Date of Event Organized	10/08/2019
Name of coordinator of Event	Prof.Hemant Kadamdhad, Prof.Ruchika Nikhare, Prof.Vaishali Agrey and Prof.Mohini Gawnde
Class of the participants	B.E Second, Third &Final year
No. of Participants	25
Objectives of the Event	To provide the students an insight regarding the internal working of companies
Outcome of the Event	The students get an opportunity to experience how professionals live learn about various management concepts.

Photography



Prof.Hemant Kadamdhad, Prof.Ruchika Nikhare,

Prof.Vaishali Agrey and Prof.Mohini Gawnde

Coordinator

Ms. Prachi Chintawar
Dept. of Electrical Engineering
HOD

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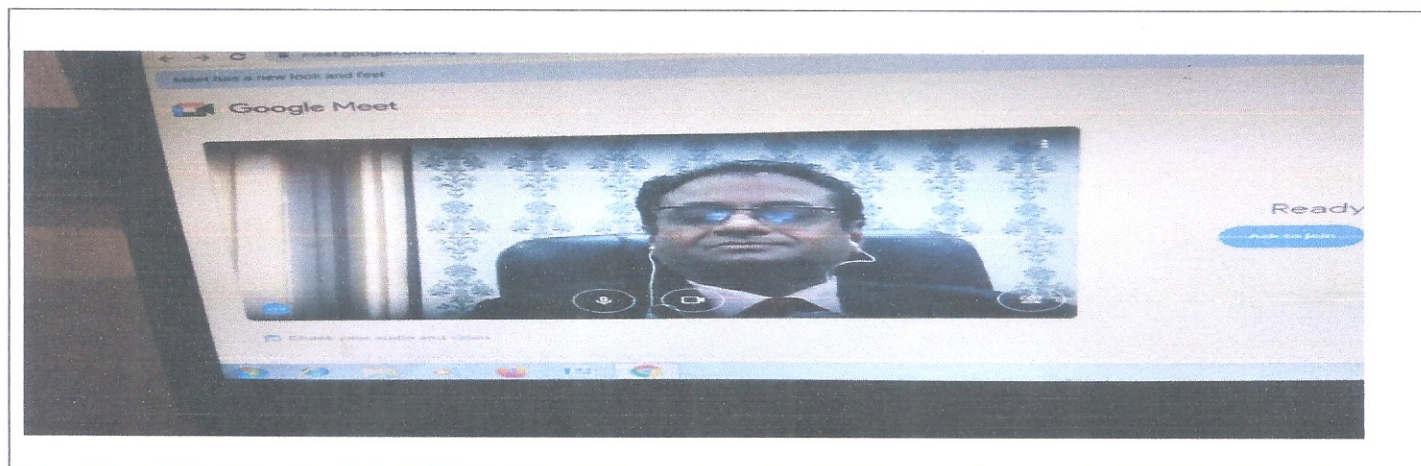
"NAAC ACCREDITED COLLEGE"

Session: 2020-2021

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Guest lecture
Title of Event	'Industry Association with College'
Date of Event Organized	14/08/2021
Name of coordinator of Event	Prof. Souras Ghotekar
No. of Participants	50
Name of Expert with Designation	Mr. Akshay Kekare
Objectives of the Event	To motivate students for doing industry based projects
Outcome of the Event	The students got proper knowledge of industry based projects, apprenticeship

Photography



S. Ghotekar

Prof. Souras Ghotekar

Coordinator

Shibu K.K. Thomas

Prof. Shibu K.K. Thomas
Vidarbha Institute of Technology
HOD of Electrical Engineering

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Session: 2021-2022

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Intra competition
Title of Event	Poster competition
Date of Event Organized	09/04/2022
Name of coordinator of Event	Mr.Saurabh Lawate
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	40
Name of Expert with Designation	Dr. Manish Kimmatkar
Objectives of the Event	To equip students to participate in extracurricular activities like : poster competition
Outcome of the Event	The students were able to present poster effectively

Photography




Mr.Saurabh Lawate
Coordinator


Prof. Kiran M. Kimmatkar
Vidarbha Institute of Technology
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Session :2017-2018

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Industry visit
Title of Event	Hindustan Composite Pvt. Ltd Bhandara
Date of Event Organized	19/08/2017
Name of coordinator of Event	Prof.Hemant Kadamdhad and Prof.Ruchika Nikhare
Class of the participants	B.E Second, Third & Final year
No. of Participants	25
Objectives of the Event	To provide the students an insight regarding the internal working of companies
Outcome of the Event	The students get an opportunity to experience how professionals live learn about various management concepts.

Photography




Prof.Hemant Kadamdhad and


Prof.Ruchika Nikhare

Coordinator


Mrs. Prachi Chintawar
Vidarbha Institute of Technology
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Session :2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Industry visit
Title of Event	Saharsa Electronics Pvt Ltd, Jasola, New Delhi
Date of Event Organized	21/12/2019
Class of the participants	B.E Third & Final year
No. of Participants	55
Objectives of the Event	To provide the students an insight regarding the internal working of companies
Outcome of the Event	The students get an opportunity to experience how professionals live learn about various management concepts.

Photography



S. G. Gokul
Visit Coordinator

Prachi
Ms. Prachi Chintawar
Vidarbha Institute of Technology
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Session: 2019-2020

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Expert lecture
Title of Event	Expert lecture on electrical machine
Date of Event Organized	07/09/2019
Name of coordinator of Event	Prof.Rashmi Singh
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	65
Name of Expert with Designation	Dr. D.P.Kothari
Objectives of the Event	to acquaint and update students with modern industrial needs and requirements
Outcome of the Event	The students could independently perform experiments on electrical machines and drives

Photography



Prof.Rashmi Singh

Coordinator

Prof. Vinay Keshwani
Vidarbha Institute of Technology
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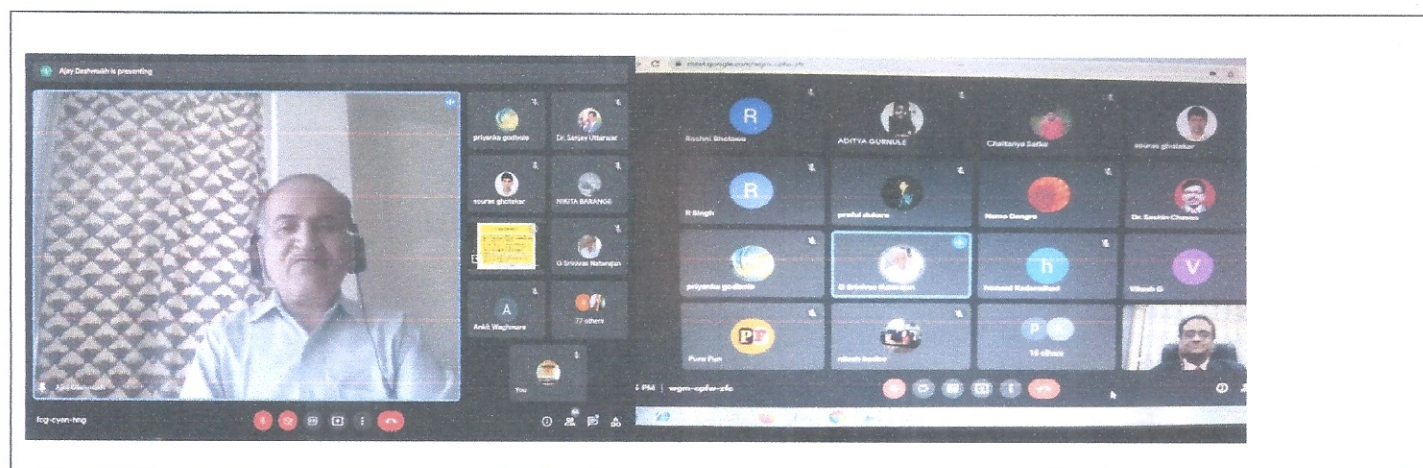
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Session: 2020-2021

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	International conference and webinar
Title of Event	Industry Institute Interaction
Date of Event Organized	12/06/2021 and 14/06/2021
Name of coordinator of Event	Prof. Souras Ghotekar, Prof. Priyanka Godbole and Prof. Vaishali Thakre
No. of Participants	119
Name of Expert with Designation	Dr.P.V.Jadhav , Dr. Anil Garg, Dr. Ajay Deshmukh, Dr. Sachin Chavan Professor
Objectives of the Event	To enhancing student's interpersonal skill and make them industry ready.
Outcome of the Event	The students could get job in industries (software & hardware)

Photography



S. Ghotekar

Prof. Souras Ghotekar

Coordinator

Shibu K.K. Thomas

Prof. Shibu K.K.Thomas
Vidarbha Institute of Technology
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Session: 2021-2022

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Intra competition
Title of Event	PPT Presentation
Date of Event Organized	09/04/2022
Name of coordinator of Event	Mr.Saurabh Lawate
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	40
Name of Expert with Designation	Dr. Manish Kimmatkar
Objectives of the Event	To enhance soft skill of students
Outcome of the Event	Students could present PPT confidently

Photography




Mr.Saurabh Lawate
Coordinator


Prof. Kiran M. Kimmatkar
Vidarbha Institute of Technology
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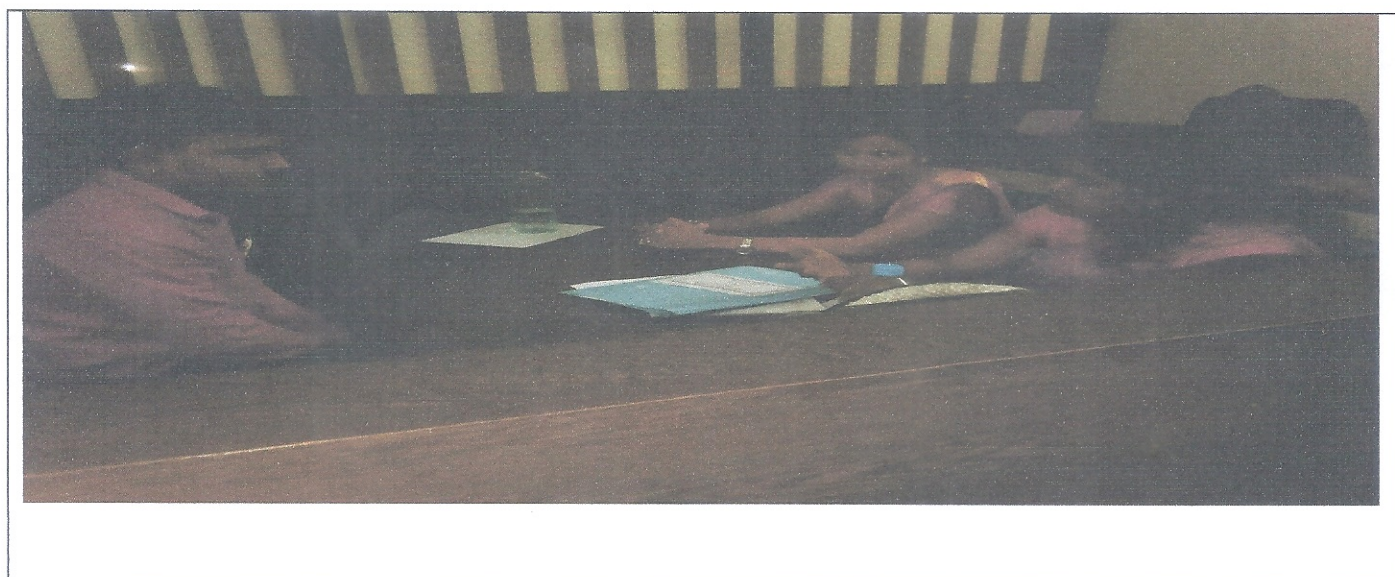
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Session: 2017-2018

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Workshop
Title of Event	Workshop on "Personality Development/Interview Session"
Date of Event Organized	09/05/2018
Name of coordinator of Event	Ms.Rashmi Singh
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	120
Name of Expert with Designation	Ms. Bhagyashree Dabhane (Assit. Prof.) , Ms.Prachi Chintawar(Assit. Prof.), Ms.Uttara Dudhpachare(Assit.Prof.)
Objectives of the Event	To familiarize participants with the emerging ideas and trends on how to develop personality.
Outcome of the Event	Students enhance their interview skills for future endurance.

Photography



Ms.Rashmi Singh

Coordinator

Ms. Prachi chintawar
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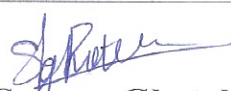
Session: 2018-2019

Event Organized Report

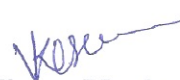
Name of Department	Electrical Engineering
Name of Event Organized	Guest Lecture
Title of Event	Guest Lecture on Soft Skill Development
Date of Event Organized	17/09/2018
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	100
Name of Expert with Designation	Prof. Ashish Taywade
Objectives of the Event	To empower the faculties and students as future leaders
Outcome of the Event	Faculties and Students got management Tips and real leadership simulations.

Photography




Prof. Souras Ghotekar

Coordinator


Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2021-2022

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Workshop
Title of Event	Entrepreneurship development
Date of Event Organized	27/04/2022
Name of coordinator of Event	Mr.Saurabh Lawate
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	63
Name of Expert with Designation	Mr. Deepak Vasu
Objectives of the Event	To emphasize on the present scenario in job sector and what are the different challenges and benefits of entrepreneur.
Outcome of the Event	The students were highly motivated and the process of entrepreneurship was focused

Photography



[Signature]

Mr.Saurabh Lawate

Coordinator

[Signature]

Prof. Kiran M. Kimmatkar
Vidarbha Institute of Technology
Dept. of Electrical Engineering

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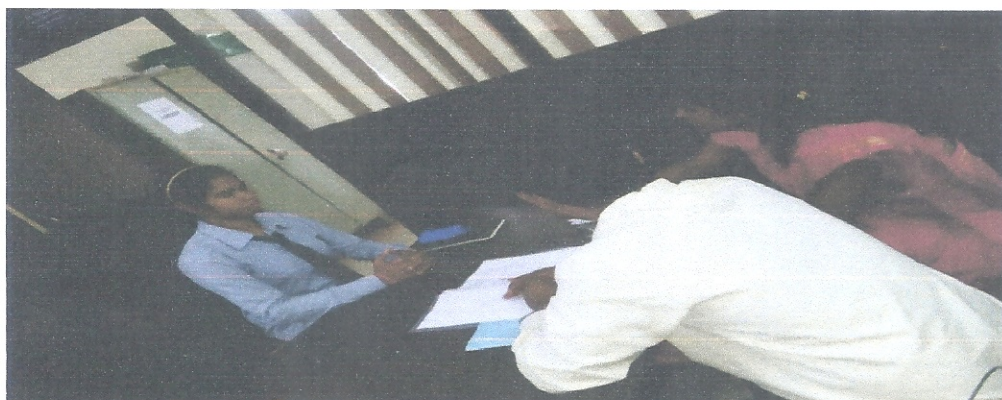
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Session: 2018-2019

Event Organized Report


Name of Department	Electrical Engineering
Name of Event Organized	Intra competition
Title of Event	Interview skill
Date of Event Organized	05/09/2018
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	50
Name of Expert with Designation	Prof. Prachi Chintawar
Objectives of the Event	To enhance personality, knowledge, technical skill and confidence of students
Outcome of the Event	The students could be able to give interview without any fear ,confidently .

Photography




Prof. Souras Ghotekar

Coordinator


Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2021-2022

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Webinar
Title of Event	Power system
Date of Event Organized	11/02/2022
Name of coordinator of Event	Prof. Priyanka Godbole
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	43
Name of Expert with Designation	Dr.D.P.Kothari
Objectives of the Event	To know recent trends in power system, total electric power generation by the various renewable and non renewable sources of energy.
Outcome of the Event	The students were able to study about power system and its aspects

Photography



Prof. Priyanka Godbole

Coordinator

Prof. Shibu K.K. Thomas
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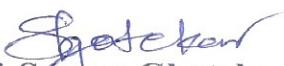
Session: 2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Workshop
Title of Event	Workshop on copyright
Date of Event Organized	14/08/2018
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	107
Name of Expert with Designation	Mr. Swapnil Udupurkar
Objectives of the Event	To enhance student skills like patent filing, copyright
Outcome of the Event	After workshop students could understand knowledge about patent filing and copyright

Photography




Prof. Souras Ghotekar
Coordinator


Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2021-2022

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Webinar
Title of Event	Hybrid Electrical Vehicle Technology
Date of Event Organized	16/12/2021
Name of coordinator of Event	Prof. Priyanka Godbole
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	40
Name of Expert with Designation	Dr.D.P.Kothari
Objectives of the Event	To guide students to develop latest vehicle technology development
Outcome of the Event	The students were able to design hybrid electrical vehicle technology

Photography



Prof. Priyanka Godbole

Coordinator

Prof. Shibu K.K. Thomas
Vidarbha Institute of Technology
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Session: 2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Intra competition
Title of Event	Greeting competition
Date of Event Organized	02/08/2018
Name of coordinator of Event	Ms. Mona Wankhede
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	107
Name of Expert with Designation	Prof. Souras Ghotekar
Objectives of the Event	to enhance student skills like arts with topic wise
Outcome of the Event	The students were able to prepare greeting cards of their own and in this way could prepare themselves for extra curricular activity

Photography



M.W.

Ms.Mona Wankhede

Coordinator

V.Keshwani

Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2018-2019

Event Organized Report


Name of Department	Electrical Engineering
Name of Event Organized	Intra-College Event
Title of Event	Cyborg Soccer Competition
Date of Event Organized	15/12/2018
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	50
Objectives of the Event	To train the future generation to be techno-sports achievers
Outcome of the Event	The students were highly benefited by totally new concept

Photography




Prof. Souras Ghotekar

Coordinator


Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Debate competition
Title of Event	Debate competition
Date of Event Organized	24/08/2018
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	30
Name of Expert with Designation	Prof. Rashmi Singh
Objectives of the Event	To equip students as future leaders, technocrats
Outcome of the Event	The students could participate in debate competition and present themselves effectively

Photography



Souras Ghotekar

Prof. Souras Ghotekar

Coordinator

Vinay Keshwani

Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	Debate competition
Title of Event	Debate competition
Date of Event Organized	24/08/2018
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	30
Name of Expert with Designation	Prof. Rashmi Singh
Objectives of the Event	To equip students as future leaders , technocrats
Outcome of the Event	The students could participate in debate competition and present themselves effectively

Photography



Souras Ghotekar

Prof. Souras Ghotekar

Coordinator

Vinay Keshwani

Prof. Vinay Keshwani
Vidarbha Institute of Technology
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Session: 2018-2019

Event Organized Report

Name of Department	Electrical Engineering
Name of Event Organized	E-TANTRA
Title of Event	Project and Paper Competition
Date of Event Organized	25/03/2019
Name of coordinator of Event	Prof. Souras Ghotekar
Class of the participants	B.E. 2 nd , 3 rd , 4 th year
No. of Participants	80
Objectives of the Event	To equip the future generation of students to be independent of project development
Outcome of the Event	The students could design the projects on their own and could present paper efficiently

Photography



S. Ghotekar

Prof. Souras Ghotekar

Coordinator

V. Keshwani

Prof. Vinay Keshwani

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"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Minutes of CR Meeting- B. Tech Final year

(Held on 07/03/2022)

Chair: Principal

Date: 09/03/2022

Participants: CRs of B.Tech. Final Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal concerned about to start moodle so that the aptitude classes can be run in all branch</p> <p>Student's concern: preparation classes for competitive exams should be provided from 03:00 PM to 04:30 PM in campus.</p>	All HODs
2	Additional Skills	<p>Student's concern: Additional Skill classes neither are nor filling the gap between practical knowledge and real life issues. The additional skill subject should be open to all students so that students can choose the subject as per their interest.</p> <p>Principal Suggested: Additional skill subject should be practical oriented.</p>	All HODs

M. K. Pande



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"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Minutes of CR Meeting- B. Tech Final year

(Held on 07/03/2022)

Date: 09/03/2022

Chair: Principal

Participants: CRs of B.Tech. Final Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal concerned about to start moodle so that the aptitude classes can be run in all branch</p> <p>Student's concern: preparation classes for competitive exams should be provided from 03:00 PM to 04:30 PM in campus.</p>	All HODs
2	Additional Skills	<p>Student's concern: Additional Skill classes neither are nor filling the gap between practical knowledge and real life issues. The additional skill subject should be open to all students so that students can choose the subject as per their interest.</p> <p>Principal Suggested: Additional skill subject should be practical oriented.</p>	All HODs

Principle



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"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Minutes of CR Meeting- B. Tech Third year

(Held on 08/03/22)

Chair: Principal

Date: 10/03/2022

Participants: CRs of B.Tech. 3rd Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback.</p> <p>Principal concerned about the student attendance, no option available to manipulate the attendance.</p> <p>Principal described, Make-up test will be organized for the students who had unavoidable conditions. Student's concern: before one PUE, there will be one day off for preparation. CTs may be avoided on Saturday especially for GATE students. 2 tests in one day may be conducted. Some buses may be allowed to depart at 05:00 PM in the evening.</p>	All HODs
2	Subjects /Practical related	<p>Student's concern: Cyber security should be the subject in more depth. Students are only getting the basic knowledge for the same. There should be printed practical in practical labs rather than written practical. (most of the dept. follow the same) No proper introduction/guidance is given to the students initially (in first year) about the subjects. So students get confused during</p>	All HODs

		<p>the selection of subject (elective) and could not focus. A path base learning is required.</p> <p>Principal suggested: Trying to initiate a Lab for Cyber Security. A minor specialization should be provided to the students in First year. The path base learning should be introduced in 2nd year.</p>	
3.	Placement	<p>Student's concern: No proper platform is available for students for coding. The students should be motivated from the 1st year. First year students have enough basic knowledge from their school years, so the coding should be a part of normal curriculum from the First More labs are required for coding. Mock placements drive should be conducted for final year students as well as for 3^d year students.</p> <p>Principal suggested: A culture should be developed so that any department can do the coding.</p>	<p>All HODs</p> <p>TPO</p>
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. Group discussion compulsory.</p>	<p>All HODs</p>

Copy to: Principal & concerned HODs.



[Signature]
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"NAAC ACCREDITED COLLEGE"

Session :2021-2022

Minutes of CR Meeting- B. Tech Second year

(Held on 09/03/2022)

Date: 11/03/2022

Chair: Principal

Participants: CRs of B.Tech. 2nd Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback. Principal aware students regarding the Cambridge English Test and its benefits. College doing efforts so students can get certification without any cost.	All HODs
	Aarambh Cultural Events Activities	Student's Concern : Timing should be increase for activities for hostlers specially for Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students . Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.	
2	Project/Assignments	Student's concern: o Student from CSE dept. reported that there is no interdisciplinary interaction platform available for students. o The home assignment should be provided and the marks can be)/-- given on each assignment (may / ' be considered as internal marks) o Interdepartmental project development	All HODs

		<p>should be initiated. o A time should be specified to resolve the efficiency of the technical clubs. o Student described how we can find the live issue in the industries and lead the solution through the project. (majority of students were agreed)</p> <p>Principal suggested to the student, provide the live example as a sample project.</p>	
3.	Transportation	<p>Student's concern: Buses are available only in the evening during CT's. o Student's participation in clubs is very less due to no bus service is available in the late evening.</p> <p>Principal Suggestion: Two Buses can be departed in the late evenins i.e 07:00 PM</p>	All HODs
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language.</p>	All HODs

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[Signature]
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Session :2020-2021

Minutes of CR Meeting- B. Tech Final year

(Held on 04/04/2020)

Chair: Principal

Date: 10/04/2020

Participants: CRs of B.Tech. Final Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal started the meeting with appreciating all the CR for having very good response of students for online exam during COVID-19. Principal motivated students to come forward for discussion so that genuine feedback related to issues faced by students could be addressed.	All HODs
2	Additional Skills	Student's concern: Additional Skill classes neither are nor filling the gap between practical knowledge and real life issues. The additional skill subject should be open to all students so that students can choose the subject as per their interest. Principal Suggested: Additional skill subject should be practical oriented.	All HODs

3.	Projects	<p>Student's concern: The basic training should be provided to the students for projects.</p> <p>Freedom should be provided to explore about the new technology and interest before selecting the topic for project.</p> <p>Students are compelled to choose the topic of the project from pre-defined list. New ideas should be initiated.</p> <p>A panel of teachers from all the departments should be framed to decide on the idea of the student for Project.</p>	All HODs
4	Internship	<p>Student's concern: Internship should be provided in the core branch companies to final year students. o After final year, a hand on knowledge should be provided, so that students can gain core knowledge.</p> <p>Principal: suggested that direct tie-ups with core branch companies may be initiated.</p>	TPO
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	All HODs
6	Career Counseling	<p>student's concern: Career counseling should be provided for core branch as well. o Most of the students have to do self exploring as per their specialization.</p>	All HODs

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Session :2021-2022

Minutes of CR Meeting- B. Tech First year

(Held on 10/03/2022)

Chair: Principal

Date: 12/03/2022

Participants: CRs of B.Tech. 1st Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal motivated students to come forward for discussion so that genuine feedback related to issues faced by students could be addressed.	All HODs
2.	Soft Skill	Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language.	

3.	Sports/Cultural Events Activities	<p>Student's Concern :Timing should be increase for sports activities for hostlers special.ly. Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students.</p> <p>Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.</p>	
2	Assignments	<p>Student's concern: The home assignment should be provided and the marks can be given on each assignment considered as internal marks.</p> <p>Principal suggested to the student, provide the live example as a Assignments.</p>	All HODs

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[Signature]
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3.	Projects	<p>Student's concern: The basic training should be provided to the students for projects.</p> <p>Freedom should be provided to explore about the new technology and interest before selecting the topic for project.</p> <p>Students are compelled to choose the topic of the project from pre-defined list. New ideas should be initiated.</p> <p>A panel of teachers from all the departments should be framed to decide on the idea of the student for Project.</p>	All HODs
4	Internship	<p>Student's concern: Internship should be provided in the core Mechanical software companies to final year students. After final year, a hand on knowledge should be provided, so that students can gain core knowledge.</p> <p>Principal: suggested that direct tie-ups with core branch companies may be initiated.</p>	TPO
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from First year. A communication skill should be encouraged rather than a particular language.</p>	All HODs
6	Career Counseling	<p>student's concern: Career counseling should be provided for core branch as well.</p> <p>o Most of the students have to do self exploring as per their specialization.</p>	All HODs


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Session :2020-2021

Minutes of CR Meeting- B. Tech Third year

(Held on 06/04/2020)

Chair: Principal

Date:10/04/2020

Participants: CRs of B.Tech. 3rdYear

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal started the meeting with appreciating all the CR for having very good response of students for online exam during COVID-19 and clears the purpose of the meeting and motivates the CRs to give their valuable feedback.</p> <p>Principal appreciated entire teaching fraternity of VIT for their excellent efforts in this emergency situations.</p>	All HODs
2	Guidelines about Online Internship	<p>Principal instructed CRs for online Internship during vacation also shared information related to free online courses offered Coursera/NPTEL.</p> <p>Principal motivated the students to register for such courses to get maximum benefits of this lockdown period.</p>	All HODs

3.	Feedback for Online Teaching	<p>Principal stressed and asked students for sharing their experiences for online teaching as it is a new teaching environment which got adopted in VIT during lockdown. Principal also motivated CRs to share their feedback i.e. what has been done and are their suggestions for improving the existing system. Principal addressed the issues faced by students related to login-password and directed them the right procedure to get it done. CRs participated enthusiastically and shared their issues related to online teaching, and provided lots of suggestion for improving the same.</p>	All HODs
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Session ;2020-2021

Minutes of CR Meeting- B. Tech Second year

(Held on 07/04/2020)

Chair: Principal

Date: 10/04/2020

Participants: CRs of B.Tech. 2ndYear

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback. Principal aware students regarding the Various online courses and its benefits. College doing efforts so students can get certification without any cost.	All HODs
2	Feedback for Online Teaching	Principal stressed and asked students for sharing their experiences for online teaching as it is a new teaching environment which got adopted in VIT during lockdown. Principal also motivated CRs to share their feedback i.e.what has been done and are their suggestions for improving the existing system. Principal addressed the issues faced by students related to login-password and directed them the right procedure to get it done. CRs participated enthusiastically and shared their issues related to online teaching, and provided lots of suggestion for improving the same.	
3.	Assignments	Student's concern: Student from All dept. reported that there is online assignment should be provided and the marks can be given on each assignment considered as internal marks. Principal suggested to the student submit	

		Assignment on available online platform.	All HODs
4.	Soft Skills	Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language.	All HODs



Principal

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"NAAC ACCREDITED COLLEGE"

Session :2019-2020

Minutes of CR Meeting- B. Tech Final year

(Held on 07/11/2019)

Chair: Principal

Date: 13/11/2019

Participants: CRs of B.Tech. Final Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal concerned about to start moodle so that the aptitude classes can be run in all branch</p> <p>Student's concern: preparation classes for competitive exams should be provided from 03:00 PM to 04:30 PM in campus.</p>	All HODs
2	Additional Skills	<p>Student's concern: Additional Skill classes neither are nor filling the gap between practical knowledge and real life issues. The additional skill subject should be open to all students so that students can choose the subject as per their interest.</p> <p>Principal Suggested: Additional skill subject should be practical oriented.</p>	All HODs

3.	Projects	<p>Student's concern: The basic training should be provided to the students for projects.</p> <p>Freedom should be provided to explore about the new technology and interest before selecting the topic for project.</p> <p>Students are compelled to choose the topic of the project from pre-defined list. New ideas should be initiated.</p> <p>A panel of teachers from all the departments should be framed to decide on the idea of the student for Project.</p>	All HODs
4	Internship	<p>Student's concern: Internship should be provided in the core branch companies to final year students. o After final year, a hand on knowledge should be provided, so that students can gain core knowledge.</p> <p>Principal: suggested that direct tie-ups with core branch companies may be initiated.</p>	TPO
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	All HODs
6	Career Counseling	<p>student's concern: Career counseling should be provided for core branch as well. o Most of the students have to do self exploring as per their specialization.</p>	All HODs


Principal

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Session :2019-2020

Minutes of CR Meeting- B. Tech Third year

(Held on 08/11/2019)

Chair: Principal

Date: 13/11/2019

Participants: CRs of B.Tech. 3rd Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback.</p> <p>Principal concerned about the student attendance, no option available to manipulate the attendance.</p> <p>Principal described, Make-up test will be organized for the students who had unavoidable conditions. Student's concern: before one PUE, there will be one day off for preparation. CTs may be avoided on Saturday's especially for GATE students. 2 tests in one day may be conducted. Some buses may be allowed to depart at 07:00 PM in the evening.</p>	All HODs
2	Subjects /Practical	<p>Student's concern: Cyber security should be the subject in more depth. Students are only getting the basic knowledge for the same. There should be printed practical in practical labs rather than written practical. (most of the dept. follow the same) No proper introduction/guidance is given to the</p>	All HODs

	related	<p>students initially (in first year) about the subjects. So students get confused during the selection of subject (elective) and could not focus. A path base learning is required.</p> <p>Principal suggested: Trying to initiate a Lab for Cyber Security. A minor specialization should be provided to the students in First year. The path base learning should be introduced in 2nd year.</p>	
3.	Placement	<p>Student's concern: No proper platform is available for students for coding. The students should be motivated from the Ist year. First year students have enough basic knowledge from their school years, so the coding should be a part of normal curriculum from the First More labs are required for coding. Mock placements drive should be conducted for final year students as well as for 3'd year students.</p> <p>Principal suggested: A culture should be developed so that any department can do the coding.</p>	<p>All HODs</p> <p>TPO</p>
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	<p>All HODs</p>


Principal

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Session :2019-2020

Minutes of CR Meeting- B. Tech Second year

(Held on 09/11/2019)

Chair: Principal


Date: 13/11/2018

Participants: CRs of B.Tech. 2nd Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback. Principal aware students regarding the Cambridge English Test and its benefits. College doing efforts so students can get certification without any cost.	All HODs
	Sports/Cultural Events Activities	Student's Concern : Timings should be increase for sports activities for hostlers specially. Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students. Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.	
		Student's concern: o Student from CSE dept. reported that there is no interdisciplinary interaction platform available for students. The home assignment should be provided and the	

2	Project/Assignments	marks can be given on each assignment considered as internal marks. Interdepartmental project development should be initiated. A time should be specified to resolve the efficiency of the technical clubs. Student described how we can find the live issue in the industries and lead the solution through the project. majority of students were agreed Principal suggested to the student, provide the live example as a sample project.	All HODs
3.	Transportation	Student's concern: Buses are available only in the evening during CT's. o Student's participation in clubs is very less due to no bus service is available in the late evening. Principal Suggestion: Two Buses can be departed in the late evening i.e 07:00 PM	All HODs
5	Soft Skills	Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language.	All HODs

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Session :2019-2020

Minutes of CR Meeting- B. Tech First year

(Held on 11/11/2019)

Chair: Principal

Date: 13/11/2019

Participants: CRs of B.Tech. 1st Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal motivated students to come forward for discussion so that genuine feedback related to issues faced by students could be addressed.	All HODs
2.	Soft Skill	Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. College arrange English speaking seminar on Saturday.	

3.	Sports/Cultural Events Activities	<p>Student's Concern :Timing should be increase for sports activities for hostlers special.ly. Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students.</p> <p>Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.</p>	
2	Assignments	<p>Student's concern: The home assignment should be provided and the marks can be given on each assignment considered as <i>internal marks</i>.</p> <p>Principal suggested to the student, provide the live example as a Assignments.</p>	All HODs


Principal

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"NAAC ACCREDITED COLLEGE"

Session :2018-2019

Minutes of CR Meeting- B. Tech Final year

(Held on 08/01/2019)


Chair: Principal

Date: 14/01/2019

Participants: CRs of B.Tech. Final Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal concerned about to start moodle so that the aptitude classes can be run in all branch Student's concern: preparation classes for competitive exams should be provided from 03:00 PM to 04:30 PM in campus.	All HODs
2	Additional Skills	Student's concern: Additional Skill classes neither are nor filling the gap between practical knowledge and real life issues. The additional skill subject should be open to all students so that students can choose the subject as per their interest. Principal Suggested: Additional skill subject should be practical oriented.	All HODs

3.	Projects	<p>Student's concern: The basic training should be provided to the students for projects.</p> <p>Freedom should be provided to explore about the new technology and interest before selecting the topic for project.</p> <p>Students are compelled to choose the topic of the project from pre-defined list. New ideas should be initiated.</p> <p>A panel of teachers from all the departments should be framed to decide on the idea of the student for Project.</p>	All HODs
4	Internship	<p>Student's concern: Internship should be provided in the core branch companies to final year students. o After final year, a hand on knowledge should be provided, so that students can gain core knowledge.</p> <p>Principal: suggested that direct tie-ups with core branch companies may be initiated.</p>	TPO
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. PPT presentation compulsory in all subject.</p>	All HODs
6	Career Counseling	<p>student's concern: Career counseling should be provided for core branch as well. Most of the students have to do self exploring as per their specialization.</p>	All HODs


Principal

Copy to: Principal & concerned HODs.

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"NAAC ACCREDITED COLLEGE"

Session :2018-2019

Minutes of CR Meeting- B. Tech Third year

(Held on 09/01/2019)

Chair: Principal

Date: 14/01/2019

Participants: CRs of B.Tech. 3rdYear

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback.</p> <p>Principal concerned about the student attendance and direct the Authority to take necessary action against the irregular students.</p>	All HODs
2	Subjects /Practical related	<p>Student's concern:PPT presentation should be the curriculum in more depth. Students are only getting the basic knowledge for the same. There should be printed Notes in subject rather than written practical. No proper introduction guidance is given to the students initially about the subjects. So students get confused during the selection of subject (elective) and could not focus. A path base learning is required.</p> <p>Principal suggested: Trying to initiate a Lab for Cyber Security. A minor specialization should be provided to the students in First year.The path base learning</p>	All HODs

		should be introduced in 2nd year.	
3.	Placement	<p>Student's concern: No proper platform is available for students for coding. The students should be motivated from the Ist year. First year students have enough basic knowledge from their school years, so the coding should be a part of normal curriculum from the First More labs are required for coding. Mock placements drive should be conducted for final year students as well as for 3'd year students.</p> <p>Principal suggested: A culture should be developed so that any department can do the coding.</p>	<p>All HODs</p> <p>TPO</p>
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	<p>All HODs</p>

Copy to: Principal & concerned HODs.


Principal

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"NAAC ACCREDITED COLLEGE"

Session :2018-2019

Minutes of CR Meeting- B. Tech Second year

(Held on 10/01/2019)

Chair: Principal

Date: 14/01/2019

Participants: CRs of B.Tech. 2ndYear

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback. Principal aware students regarding the Cambridge English Test and its benefits. College doing efforts so students can get certification without any cost.	All HODs
	Sports/Cultural Events Activities	Student's Concern : Timings should be increase for sports activities for hostlers specially. Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students. Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.	
2	Project/Assignments	Student's concern: o Student from CSE dept. reported that there is no interdisciplinary interaction platform available for students. The home assignment should be provided and the marks can be given on each assignment	All HODs

		<p>may be considered as internal marks. Interdepartmental project development should be initiated. A time should be specified to resolve the efficiency of the technical clubs. Student described how we can find the live issue in the industries and lead the solution through the project. majority of students were agreed</p> <p>Principal suggested to the student, provide the live example as a sample project.</p>	
3.	Transportation	<p>Student's concern: Buses are available only in the evening during CT's. o Student's participation in clubs is very less due to no bus service is available in the late evening.</p> <p>Principal Suggestion: Two Buses can be departed in the late evening i.e 05:00 PM</p>	All HODs
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	All HODs


Principal

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"NAAC ACCREDITED COLLEGE"

Session :2017-2018

Minutes of CR Meeting- B. Tech Final year

(Held on 15/11/2017)

Chair: Principal

Date: 24/11/2017

Participants: CRs of B.E. Final Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal concerned about to start moodle so that the aptitude classes can be run in all branch.</p> <p>Student's concern: preparation classes for competitive exams should be provided from 03:00 PM to 04:30 PM in campus.</p>	All HODs
2	Additional Skills	<p>Student's concern: Additional Skill classes neither are nor filling the gap between practical knowledge and real life issues. The additional skill subject should be open to all students so that students can choose the subject as per their interest.</p> <p>Principal Suggested: Additional skill subject should be practical oriented.</p>	All HODs

3.	Projects	<p>Student's concern: The basic training should be provided to the students for projects.</p> <p>Freedom should be provided to explore about the new technology and interest before selecting the topic for project.</p> <p>Students are compelled to choose the topic of the project from pre-defined list. New ideas should be initiated.</p> <p>A panel of teachers from all the departments should be framed to decide on the idea of the student for Project.</p>	All HODs
4	Internship	<p>Student's concern: Internship should be provided in the core branch companies to final year students. o After final year, a hand on knowledge should be provided, so that students can gain core knowledge.</p> <p>Principal: suggested that direct tie-ups with core branch companies may be initiated.</p>	TPO
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	All HODs
6	Career Counseling	<p>student's concern: Career counseling should be provided for core branch as well. o Most of the students have to do self exploring as per their specialization.</p>	All HODs


Principal

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"NAAC ACCREDITED COLLEGE"

Session :2017-2018

Minutes of CR Meeting- B. Tech Third year

(Held on 16/11/2017)

Chair: Principal

Date: 24/11/2017

Participants: CRs of B.Tech. 3rdYear

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	<p>Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback.</p> <p>Principal concerned about the student attendance, no option available to manipulate the attendance.</p> <p>Principal described, Make-up test will be organized for the students who had unavoidable conditions. Student's concern: before one PUE, there will be one day off for preparation. CTs may be avoided on Saturday's especially for GATE students. 2 tests in one day may be conducted. Some buses may be allowed to depart at 07:00 PM in the evening.</p>	All HODs
2	Subjects /Practical related	<p>Student's concern: Cyber security should be the subject in more depth. Students are only getting the basic knowledge for the same. There should be printed practical in practical labs rather than written practical. (most of the dept. follow the same) No</p>	All HODs

		<p>proper introduction/guidance is given to the students initially (in first year) about the subjects. So students get confused during the selection of subject (elective) and could not focus. A path base learning is required.</p> <p>Principal suggested: Trying to initiate a Lab for Cyber Security. A minor specialization should be provided to the students in First year. The path base learning should be introduced in 2nd year.</p>	
3.	Placement	<p>Student's concern: No proper platform is available for students for coding. The students should be motivated from the 1st year. First year students have enough basic knowledge from their school years, so the coding should be a part of normal curriculum from the First More labs are required for coding. Mock placements drive should be conducted for final year students as well as for 3rd year students.</p> <p>Principal suggested: A culture should be developed so that any department can do the coding.</p>	<p>All HODs</p> <p>TPO</p>
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. o Group discussion has no use.</p>	<p>All HODs</p>


Principal

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"NAAC ACCREDITED COLLEGE"

Session :2017-2018

Minutes of CR Meeting- B. Tech Second year

(Held on 17/11/2017)

Chair: Principal

Date: 24/11/2017

Participants: CRs of B.Tech. 2nd Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal clears the purpose of the meeting and motivates the CRs to give their valuable feedback. Principal aware students regarding the Cambridge English Test and its benefits. College doing efforts so students can get certification without any cost.	All HODs
	Sports/Cultural Events Activities	Student's Concern : Timing should be increase for sports activities for hostlers special.ly. o Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students . Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.	
		Student's concern: o Student from CSE dept. reported that there is no interdisciplinary interaction platform available for students. o The home	

2	Project/Assignments	<p>assignment should be provided and the marks can be)/-- given on each assignment (may / ' be considered as internal marks) o Interdepartmental project development should be initiated. o A time should be specified to resolve the efficiency of the technical clubs. o Student described how we can find the live issue in the industries and lead the solution through the project. (majority of students were agreed)</p> <p>Principal suggested to the student, provide the live example as a sample project.</p>	All HODs
3.	Transportation	<p>Student's concern: Buses are available only in the evening during CT's. o Student's participation in clubs is very less due to no bus service is available in the late evening.</p> <p>Principal Suggestion: Two Buses can be departed in the late evening i.e.05:00 PM</p>	All HODs
5	Soft Skills	<p>Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. Group discussion has no use.</p>	All HODs

Principal

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"NAAC ACCREDITED COLLEGE"

Session :2017-2018

Minutes of CR Meeting- B. Tech First year

(Held on 18/11/2017)

Chair: Principal


Date: 24/11/2017

Participants: CRs of B.E. 1st Year

S.N.	Agenda	Point of Discussions	Action to be taken
1.	General	Principal motivated students to come forward for discussion so that genuine feedback related to issues faced by students could be addressed.	All HODs
2.	Soft Skill	Student's concern: English speaking environment is required which should be initiated from I year. A communication skill should be encouraged rather than a particular language. Group discussion has no use.	

3.	Sports/Cultural Events Activities	<p>Student's Concern : Timing should be increase for sports activities for hostlers specially. Interdepartmental competition should be organized. The registration cost in any technical/cultural fest should be reduced for students.</p> <p>Principal described, the reimbursement policy is there for students and the fee will also be reimbursed for last year as well.</p>	
2	Assignments	<p>Student's concern: The home assignment should be provided and the marks can be given on each assignment considered as internal marks.</p> <p>Principal suggested to the student, provide the live example as a Assignments.</p>	All HODs

Copy to: Principal & concerned HODs.


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1.	Acta Mechatronica
2.	Advances in Mechanical Engineering
3.	Advances in Tribology
4.	American Journal of Mechanical Engineering
5.	Archive of Mechanical Engineering
6.	Chinese Journal of Mechanical Engineering
7.	Engineering Applications of Computational Fluid Mechanics
8.	Facta Universitatis. Series: Mechanical Engineering
9.	Friction
10.	Frontiers in Mechanical Engineering
11.	International Journal of Automotive and Mechanical Engineering
12.	International Journal of Mechanical and Materials Engineering
13.	International Journal of Mechanical Engineering and Applications
14.	International Journal of Mechanical Engineering and Robotics Research
15.	International Journal of Turbomachinery, Propulsion and Power
16.	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)
17.	JEMMME (Journal of Energy, Mechanical, Material, and Manufacturing Engineering)
18.	Jordan Journal of Mechanical and Industrial Engineering
19.	Journal of Applied Fluid Mechanics
20.	Journal of Computational and Applied Mechanics
21.	Journal of Engineering Mechanics and Machinery
22.	Journal of Low Frequency Noise, Vibration and Active Control
23.	Journal of Mechanical Engineering
24.	Journal of Mechanical Engineering and Sciences
25.	Journal of Mechanical Engineering and Technology
26.	Journal of Mechanical Engineering Research and Developments
27.	Journal of Mechanics
28.	Journal of Mechatronics, Electrical Power, and Vehicular Technology

29.	<u>Journal of Renewable Energy and Mechanics</u>
30.	<u>Journal of Robotics</u>
31.	<u>Journal of the Mechanical Behavior of Materials</u>
32.	<u>Machines</u>
33.	<u>Mechanical Engineering Journal</u>
34.	<u>Mechanical Sciences</u>
35.	<u>Mechanics & Industry</u>
36.	<u>Modern Mechanical Engineering</u>
37.	<u>Periodica Polytechnica Mechanical Engineering</u>
38.	<u>ROBOMECH Journal</u>
39.	<u>Theoretical and Applied Mechanics Letters</u>
40.	<u>Tribology in Industry</u>

Delnet E- Journals Computer Science and Engineering

S.No.	Computer Science
1.	Advanced Computing : an International Journal
2.	Advances in Distributed Computing and Artificial Intelligence Journal
3.	Advances in Electrical and Computer Engineering
4.	Advances in Human-Computer Interaction
5.	Advances in Internet of Things
6.	Advances in Multimedia
7.	African Journal of Information Systems
8.	AI
9.	Ajis : Australasian Journal of Information Systems
10.	Annals of computer science and information systems
11.	Applied Computational Intelligence and Soft Computing
12.	Applied Computer Science
13.	Applied Computer Systems
14.	Baltic Journal of Modern Computing
15.	Brain. Broad Research in Artificial Intelligence and Neuroscience
16.	CAAI Transactions on Intelligence Technology
17.	Cognitive Computation and Systems
18.	Communications and Network
19.	Computation
20.	Computational Communication Research
21.	Computational Ecology and Software

22.	Computational Engineering and Physical Modeling
23.	Computational Intelligence and Neuroscience
24.	Computational Social Networks
25.	Computer and Information Science
26.	Computer Science
27.	Computer Science and Information Systems
28.	Computers
29.	Computers and Education Open
30.	Crosstalk : Journal of Defense Software Engineering
31.	Digital Studies
32.	Database : the Journal of Biological Databases and Curation
33.	Digital Culture & Education
34.	Data Science and Engineering
35.	Discover Internet of Things
36.	Discrete and Continuous Models and Applied Computational Science
37.	EAI Endorsed Transactions on Cloud Systems
38.	Egyptian Informatics Journal
39.	e-Informatica Software Engineering Journal
40.	E-learning and Education
41.	Electronic Communications of the EASST
42.	Electronic Proceedings in Theoretical Computer Science
43.	Engineering Letters
44.	EURASIP Journal on Information Security

45.	First Monday
46.	Foundations of Computing and Decision Sciences
47.	Frontiers in Artificial Intelligence
48.	Frontiers in Computer Science
49.	Frontiers in Robotics and AI
50.	Future Internet
51.	Game Studies
52.	GigaByte
53.	Graphics and Visual Computing
54.	Human Technology
55.	IAENG International Journal of Computer Science
56.	IEEE Open Journal of the Computer Society
57.	IET Computers & Digital Techniques
58.	IET Cyber-systems and Robotics
59.	IET Image Processing
60.	IJAIN (International Journal of Advances in Intelligent Informatics)
61.	IJID (International Journal on Informatics for Development)
62.	Indian Journal of Computer Science and Engineering
63.	IJIE (Indonesian Journal of Informatics Education)
64.	Information Technology Journal
65.	Intelligent Control and Automation
66.	Intelligent Information Management
67.	Interdisciplinary Journal of Information, Knowledge, and Management

68.	The International Arab Journal of Information Technology
69.	International Journal of Ad Hoc, Sensor & Ubiquitous Computing
70.	Informatics in Education
71.	International Journal of Advanced Computer Sciences and Applications
72.	International Journal of Artificial Intelligence & Applications
73.	International Journal of Applied Mathematics and Computer Science
74.	International Journal of Communication Networks and Information Security
75.	International Journal of Computer Games Technology
76.	International Journal of Computer Networks & Communications
77.	International Journal of Computer Science & Information Technology
78.	International Journal of Computer Science and Communication
79.	International Journal of Computer Science and Engineering Survey
80.	International Journal of Computer Science and Information Technologies
81.	International Journal of Computer Science and Management Studies

82.	International Journal of Computer Science Issues
83.	International Journal of Computer Science, Engineering and Applications (IJCEA)
84.	International Journal of Computational Methods and Experimental Measurements
85.	International Journal of Computer Applications Technology and Research
86.	International Journal of Database Management Systems
87.	International Journal of Distributed and Parallel Systems
88.	International Journal of Distributed Sensor Networks
89.	International Journal of Doctoral Studies
90.	International Journal of Education and Development using Information and

	<u>Communication Technology</u>
91.	<u>International Journal of Future Generation Communication and Networking</u>
92.	<u>International Journal of Hybrid Information Technology</u>
93.	<u>International Journal of Image, Graphics and Signal Processing</u>
94.	<u>International Journal of Computers Communications & Control</u>
95.	<u>International Journal of Information Engineering and Electronic Business</u>
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98.	<u>International Journal of Managing Information Technology</u>
99.	<u>International Journal of Modern Education and Computer Science</u>
100.	<u>International Journal of Multimedia & Its Applications</u>
101.	<u>International Journal of Network Security</u>
102.	<u>International Journal of Network Security & Its Applications</u>
103.	<u>International Journal of Reconfigurable Computing</u>
104.	<u>International Journal of Signal and Image Processing</u>
105.	<u>International Journal of Simulation : Systems, Science and Technology</u>
106.	<u>International Journal of Web & Semantic Technology</u>
107.	<u>International Journal on Electrical Engineering and Informatics</u>
108.	<u>International Journal of Information Security Science</u>
109.	<u>IoT</u>
110.	<u>ISEL Academic Journal of Electronics, Telecommunications and Computers</u>
111.	<u>Issues in Information Systems</u>
112.	<u>JITeCS (Journal of Information Technology and Computer Science)</u>

113.	<u>JOIV: International Journal on Informatics Visualization</u>
114.	<u>Jordanian Journal of Computers and Information Technology</u>
115.	<u>Journal of Applied Computer Science & Mathematics</u>
116.	<u>Journal of Artificial Intelligence and Data Mining</u>
117.	<u>Journal of Cloud Computing: Advances, Systems and Applications</u>
118.	<u>Journal of Communications Software and Systems</u>
119.	<u>Journal of Computational Geometry</u>
120.	<u>Journal of Computer and Robotics</u>
121.	<u>Journal of Computer Networks and Communications</u>
122.	<u>Journal of Computer Science and Technology</u>
123.	<u>Journal of Computer Systems, Networks, and Communications</u>
124.	<u>Journal of Computing Research and Innovation</u>
125.	<u>Journal of Data and Information Science</u>
126.	<u>Journal of Electrical Systems and Information Technology</u>
127.	<u>Journal of Intelligent Systems</u>
128.	<u>International Journal on Smart Sensing and Intelligent Systems</u>
129.	<u>Journal of Internet Services and Information Security</u>
130.	<u>International Journal on Soft Computing</u>
131.	<u>Journal of Open Source Software</u>
132.	<u>The Journal of Artificial Intelligence Research</u>
133.	<u>Journal of Machine Learning Research</u>
134.	<u>Journal of Software Engineering Research and Development</u>
135.	<u>Journal of Universal Computer Science</u>

136.	Knowledge Engineering and Data Science
137.	Logical Methods in Computer Science
138.	Machine Learning: Science and Technology
139.	Mathematical and Computer Modelling of Dynamical Systems
140.	Journal of Software Engineering and Applications
141.	Journal of Systemics, Cybernetics and Informatics
142.	Journal of Theoretical and Applied Information Technology
143.	Neuromorphic Computing and Engineering
144.	Open Computer Science
145.	PeerJ Computer Science
146.	Proceedings on Privacy Enhancing Technologies
147.	Scientific Phone Apps and Mobile Devices
148.	Scientific Programming
149.	Soft Computing Letters
150.	SoftwareX
151.	South African Computer Journal
152.	Signal & Image Processing
153.	Supercomputing Frontiers and Innovations
154.	Systems, Signs & Actions
155.	Theory and Applications of Mathematics & Computer Science
156.	Transactions on Data Privacy
157.	The International Journal on Advances in ICT for Emerging Regions
158.	Vietnam Journal of Computer Science

159.	<u>Virtual Reality & Intelligent Hardware</u>
160.	<u>Wireless Sensor Network</u>

Delnet E- Journals Electrical Engineering

Sr.No.	Electronics & Communication Engineering
1.	AIMS Electronics and Electrical Engineering
2.	American Journal of Electrical and Electronic Engineering
3.	American Journal of Embedded Systems and Application
4.	EAI Endorsed Transactions on Industrial Networks and Intelligent Systems
5.	Electrical, Control and Communication Engineering
6.	Electronics
7.	Electronics Letters
8.	Facta Universitatis. Series: Electronics and Energetics
9.	ICTACT Journal on Communication Technology
10.	IEEE Open Journal of Power Electronics
11.	IEEE Open Journal of the Communications Society
12.	IEEE Open Journal of the Industrial Electronics Society
13.	IET Communications
14.	IET Optoelectronics
15.	IET Power Electronics
16.	IET Quantum Communication
17.	International Journal of Computer and Communication Engineering
18.	International Journal of Computers Communications & Control
19.	International Journal of Electrical and Electronic Engineering & Telecommunication
20.	International Journal of Electrical, Electronics and Data Communication(IJEEDC)
21.	International Journal of Electronics and Telecommunications

22.	<u>International Journal of Engineering Research in Electronics and Communication Engineering</u>
23.	<u>International Journal of Wireless & Mobile Network (IJWMN)</u>
24.	<u>IOSR Journal of Electronics and Communication Engineering(IOSR-JECE)</u>
25.	<u>Iranian Journal of Electrical and Electronic Engineering</u>
26.	<u>ISEL Academic Journal of Electronics, Telecommunications and Computers</u>
27.	<u>ITB Journal of Information and Communication Technology</u>
28.	<u>Journal of Computer Systems, Networks, and Communications</u>
29.	<u>Journal of Electronics and Information Science</u>
30.	<u>Journal of Electronics, Electromedical Engineering, and Medical Informatics</u>
31.	<u>Journal of ICT</u>
32.	<u>Journal of Information Systems and Telecommunication</u>
33.	<u>Journal of Internet Services and Applications</u>
34.	<u>Journal of Low Power Electronics and Applications</u>
35.	<u>npj Flexible Electronics</u>
36.	<u>Power Electronics and Drives</u>
37.	<u>Research Briefs on Information & Communication Technology Evolution</u>
38.	<u>Semiconductor Physics, Quantum Electronics & Optoelectronics</u>
39.	<u>Solid State Electronics Letters</u>
40.	<u>The African Journal of Information and Communication</u>
41.	<u>University of Sindh Journal of Information and Communication Technology</u>

Delnet E- Journals Electrical Engineering

Sr.No.	Electrical Engineering
1.	Active and Passive Electronic Components
2.	Advances in Electrical and Computer Engineering
3.	Advances in Electrical and Electronic Engineering
4.	Advances in Fuzzy Systems
5.	AIMS Electronics and Electrical Engineering
6.	Archives of Electrical Engineering
7.	Atom Indonesia
8.	Batteries
9.	Bulletin of the Institute of Heat Engineering
10.	Chinese Journal of Electrical Engineering
11.	Circuits and Systems
12.	Clean Energy
13.	Electrical, Control and Communication Engineering
14.	Electronics Letters
15.	Energy and Power Engineering
16.	Energy Geoscience
17.	EPJ Applied Metamaterials
18.	EPJ Nuclear Sciences & Technologies
19.	ETRI Journal
20.	EURASIP Journal on Advances in Signal Processing
21.	Facta Universitatis. Series: Electronics and Energetics
22.	High Voltage
23.	IEEE Open Access Journal of Power and Energy
24.	IEEE Open Journal of Circuits and Systems
25.	IEEE Open Journal of Power Electronics
26.	IEEE Open Journal of the Industrial Electronics Society
27.	IET Circuits, Devices and Systems
28.	IET Electric Power Applications
29.	IET Generation, Transmission & Distribution
30.	IET Nanodielectrics
31.	IET Power Electronics
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33.	International Journal of Advanced Nuclear Reactor Design and Technology
34.	International Journal of Antennas and Propagation
35.	International Journal of Electrical Engineering and Applied Sciences
36.	Iranian Journal of Electrical and Electronic Engineering
37.	Journal of Electrical Engineering and Computer

38.	<u>Journal of Electrical Systems</u>
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40.	<u>Journal of Electrical, Electronics and Informatics</u>
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42.	<u>Journal of Low Power Electronics and Applications</u>
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53.	<u>Journal of the Global Power and Propulsion Society</u>
54.	<u>Journal of the Korean Institute of Electromagnetic Engineering and Science</u>
55.	<u>Majlesi Journal of Electrical Engineering</u>
56.	<u>Materials for Quantum Technology</u>
57.	<u>Materials Reports: Energy</u>
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59.	<u>Micromachines</u>
60.	<u>Nuclear Energy and Technology</u>
61.	<u>Nuclear Engineering and Technology</u>
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63.	<u>Nuclear Technology and Radiation Protection</u>
64.	<u>Power Electronics and Drives</u>
65.	<u>Protection and Control of Modern Power Systems</u>
66.	<u>Science and Technology of Nuclear Installations</u>
67.	<u>Sensors International</u>
68.	<u>Transactions on Environment and Electrical Engineering</u>
69.	<u>Turkish Journal of Electrical Engineering and Computer Sciences</u>
70.	<u>Wireless Engineering and Technology</u>



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Delnet E- Book Mechanical Engineering

Sr.No.	Title	Author	Publisher
1.	Mechanical Workshop Practice	John K. C.	PHI Learning
2.	Basic Mechanics	M.Ghatpande	PHI Learning
3.	Basic Engineering Technology	Timings R. L.	
4.	A Text Book of Machine Drawing	John K. C.	PHI Learning
5.	Engineering Graphics For Diploma	John K. C.	PHI Learning
6.	Engineering Graphics With In Introduction to AutoCAD	Bapat A.R.	Allied Publisher
7.	Engineering Graphics	Varghese P.H.	Mc-Graw Hill Education
8.	Engineering Graphics With AutoCAD	Kulkarni D.M.	PHI Learning
9.	AutoCAD 2009 Totur For Engineering Graphics	Kalameja A.	PHI Learning
10.	Fundamentals of Technical Graphics Vol-2	Osakue E.E.	Momentum Press
11.	Manual Of Engineering Drawing	Colin SimmonsD. Maguire	Butterworth Heinemann
12.	Print Reading For Engineering And Manufacturing Technology	Madsen D.A. Delmar	Thousmas Learning
13.	Basic Mechanical Engineering	Sadhu Sing	S.Chand
14.	Mechanical Engineering Data Handbook	Carvill J.	Butterworth Heinemann
15.	Basic Mechanical Engineering	.Singal R. M.	I.K. International
16.	Fundamentals Of Machining and Machine Tools	Singal M.	
17.	Elements Of Mechanical Engineering	Singh S.	S.Chand
18.	Schaums Outline Of Theory and Problems Of Machine Design	Hall A.S., Holowenko A.R., Laughline	Mc Graw-Hill Education
19.	Issometric Drawing	Alpha Pierce Jamison	McGraw –Hill Education

20.	Open SCAD User Manual	Wikibooks	
21.	Mechanical Drawing	John Simpson Reid	J.Willy & Sons
22.	Tribology in Engineering	Pihtili H.	Inchech
23.	Mechanical Drawing Self Taught	Rose J.	Henry Carey Bairl &co.
24.	Wave Propagation –Theories and Applications	Zheng ,Y.	In-Tech
25.	New Generation of Electric Vechicles	Stevic	In- Tech
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27.	Advance on Analysis and Control of Vibrations Theory & application	De M.Z.	In-Tech
28.	Steam-Turbine Principles & Practics	Croft T.	Mc Graw-Hill
29.	Electric Vechicle Conversion	Wikibooks	
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32.	Manufacturing Process and Materials ; Exercises	Boboulas M.A.	Book Boon
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34.	CAD/ACM & Rapid Prototyping Application Evaluation	Boboulas	BookBoon
35.	Wind Power	Muyeen S. M.	In Tech
36.	Mechanical Drawing Problems	Berg, E.; Kronguist E.	The Manual Art Press
37.	Basic Concepts in Turbomachinery	Ingram G.	Book Boon
38.	The Boundary Element Method in Accoustics	Kirkup s.;	Intergrated Sound Software
39.	Fundamentals of Die Casting Design	Bar-Meir G.	
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42.	Fundamentals of Refrigeration Thermodynamics	Micallef D.;	BookBoon
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44.	Software Solution to Problems on Heat Transfer	Thirumaleshwar M.	Bookboon
45.	Engineering Thermodynamics	Lucke C. E.	Mcgraw-Hill
46.	Elements of Engineering Thermodynamics	Moyer J. A.	J. Wiley

47.	Thermal Power Plant Advanced Application	Moyer J. A.	J. Wiley
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60.	Applied Thermodynamics for Engineers	Ennis W. D.; Van V.	Nostrand Com.
61.	Heat Transfer : Exercises	Long C.; Sayma N.	Book Boon
62.	Heat Transfer	Long C. ; Sayma N.	Book Boon
63.	A Heat Transfer Textbook	Lienhard J. H.; Lienhard J. H.	Phlogiston Press
64.	Mechanisms : Materials	Brun R. E.; Sheihing J. C.	Delmar Publisher
65.	Introduction Mechanics	Raymond D. J.	New Mexico Tech
66.	Continuum Mechanics	Mcginty B.	Continuum Mechanics org.
67.	Mechanical Properties of Materials	Roylance D.	MIT
68.	Applied Strength of Materials for Engineering Technology	Dupen B.	Purdue University
69.	Solid Mechanics Lecture Notes	Kelly P.	The University of Auchland
70.	Mechanical Metallurgy	Dieter G. E.	Mcgraw-Hill
71.	Applied Mechanics of Solids and Fracture	Kim H. S.	BookBoon
72.	Introduction to Mechanics	Belov A.	In Tech
73.	Solid Mechanics	Rice J. R.	Harvard University

74.	Theory of Waves in Materials	Ruschitsky J.	Book Boon
75.	Applied Mechanics and Strength of Materials	Clements A. B.	International textbook Company
76.	Elementary Applied Mechanics	Thomson A. W.; Alexander T.	Mcmillan
77.	Applied Mechanics	Lanza G.	J. Wiley
78.	Mechanics of Materials	Vable M.	Michigan Technological University
79.	The Analysis of Stress and Deformation	Housner G. W.; Vreeland T.	Califirnia Institute of Technology
80.	The Analysis of Stress and Deformation	Housner G. W.; Vreeland T.	Califirnia Institute of Technology
81.	Electromechanisms : Fabrication	Paul K.	Delmar Publishers
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83.	Electromechanism : Devices	Robertson L. P.; Hunter B. R.; Allan A. L.	Delmar Publisher
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86.	Computer Architecture and Interfacing to Mechatronic systems	Toncich D. J.	Chrystabel Engineering
87.	Robotics	Wikibooks	Wikibooks
88.	Robot Arms	Goto S.	In Tech
89.	Automation and Robotics	Baboulos	BookBoon
90.	Mechatronic Systems : Simulation Modeling and Control	Donato A. M.	In Tech
91.	Mechatronic System Applications	Di-Paola A.M.D.; Cicirelli	In Tech
92.	Climbing And Walking Robots	Miripour B.	In Tech
93.	Advances in Robot Manipulators	Hall E.	In Tech
94.	Robot Manipulators : New Achievements	Lazinica A.	Hiroyuki Kawai
95.	Advances in Haptics	Zadeh M. H.	In tech
96.	Industrial Robotics : Theory Modelling and Control	Cubero S.	Pro.Literatur Verlag
97.	Climbing and Walking Robots : Toward New Applications	Zhang H.	In Tech
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105.	Unified Physics : Fluids	Hunter B. R.; Allen H.	Delmar Publishers
106.	Lectures on Computational Fluid Dynamics	Korner N.	Book Boon
107.	Lecture Notes on Gas Dynamics	Powers J. M.	University of Notre Dame
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113.	Applies Perodynamics	Lerner J. C.; Boldes U.	In Tech
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123.	Fundamentals of Multiphase Flow	Brennen C. E.	Cambridge University Press
124.	Fundamentals of Compressible Fluid Mechanics	Bar-Meir G.	In Tech
125.	Cavitation and Bubble Dynamics	Brennen C. E.	Oxford University Press
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128.	Fundamentals of Machine Tools		U.S. Goverment

			Printing Office
129.	Machinery Repairman	Drew W. T.	Naval Education and Training Program
130.	Mechanisms/Machines	Teel L.	Delmar Publishers
131.	Mechanisms/Drives	Tinnell R. W.	Delmar Publisher
132.	Continuum Mechanics : Progress in Fundamentals and Engineering Applications	Gan Y. X.	In Tech
133.	Mechanics of Engineering	Church I. J.	John Wiley & Sons
134.	Applied Mechanics	Poorman A. P.	
135.	Applied Mechanics and Strength of Materials	Clemens A. B.	Internation Tectbook Com
136.	A Short Course in Elementary Mechanics for Engineers	Mills C. N.	Nostrand Com
137.	Elementary Dynamics : A Textbook for Engineers	London J. M.	Combridge University
138.	Mechanics : Textbook for Engineers	Boyd J. E.	Mcgrw-Hill
139.	Analytical Mechanics for Engineers	Seely F. B.	J. Wiley & Sons
140.	Mechanics for Engineers	Morkey A.	Longmans
141.	Applied Mechanics for Engineers	Goodman J.	Longman
142.	Applied Gyrodynamics	Ferry	J. Wiley & Sons
143.	Applied Mechanics	Lanza G.	J. Wiley & Sons
144.	Mechanics : Problems for Engineering Student	Sanborn F. B.	J. Wiley & Sons
145.	Applied Mechanics for Beginner	Duncan J.	Macmillan & Com
146.	Kinematics and Kinefics of Machinery	Dert J. A.; Harper A. C.	J. Wiley
147.	Introduction to Statics and Dynamics	Pratap R.; Ruina A.	Cornell University
148.	Roller Caoster Physics	Wayne T.	
149.	Dynamics of Mechanical Systems	Krodkiewski J.	
150.	Mechanics of Rigid Body	Krodkiewski J	
151.	MIT Guide to Lock Picking	Tool T.T.	
152.	Applied Mechanics Dynamics	Housner G. W.; Hudson D. E.	California Institute of Technology

Delnet E- Book Computer Science And Engineering

Sr.No.	Title	Author	Publisher
1.	Think Data Structures	Allen B. Downey	Green Tea Press ,
2.	<u>Data Structures and Algorithms</u>	Catherine Leung	GitBook
3.	<u>Elementary Algorithms</u>	Larry LIU Xinyu	Github
4.	<u>Notes on Data Structures and Programming Techniques</u>	James Aspnes	Yale University
5.	<u>Purely Functional Data Structures</u>	Chris Okasaki	Carnegie Mellon University
6.	<u>Algorithms and Data Structures: With Applications to Graphics and Geometry</u>	Jurg Nievergelt, Klaus Hinrichs	- Prentice Hall
7.	<u>LEDA: A Platform for Combinatorial and Geometric Computing</u>	K. Mehlhorn, St. Näher	Cambridge University Press
8.	<u>Computer Arithmetic of Geometrical Figures: Algorithms and Hardware Design</u>	by Solomon I. Khmelnik	MiC
9.	<u>Introduction to Design Analysis of Algorithms</u>	K. Raghava Rao	Smashwords
10.	<u>Open Data Structures: An Introduction</u>	Pat Morin	AU Press
11.	<u>Problem Solving with Algorithms and Data Structures Using Python</u>	Brad Miller, David Ranum	Franklin, Beedle & Associates
12.	<u>Algorithms</u>	Robert Sedgewick, Kevin Wayne	Addison-Wesley Professional
13.	<u>Data Structures and Algorithm Analysis in Java</u>	Clifford A. Shaffer	Dover Publications
14.	<u>Data Structures and Algorithm Analysis in C++</u>	Clifford A. Shaffer	Dover Publications

15.	<u>Randomized Algorithms</u>	Wolfgang Merkle	ESLLI
16.	<u>Search Algorithms and Applications</u>	Nashat Mansour	InTech
17.	<u>Algorithms and Data Structures: The Basic Toolbox</u>	K. Mehlhorn, P. Sanders	Springer
18.	<u>Algorithms and Data Structures for External Memory</u>	Jeffrey Scott Vitter	Now Publishers
19.	<u>Vector Models for Data-Parallel Computing</u>	Guy Blelloch	The MIT Press
20.	<u>The Design of Approximation Algorithms</u>	D. P. Williamson, D. B. Shmoys	Cambridge University Press

21.	<u>A Practical Introduction to Data Structures and Algorithm Analysis</u>	Clifford A. Shaffer	Virginia Tech
22.	<u>Essentials of Metaheuristics</u>	Sean Luke ,	
23.	<u>Efficient Algorithms for Sorting and Synchronization</u>	Andrew Tridgell	samba.org
24.	<u>Lecture Notes on Bucket Algorithms</u>	Luc Devroye	Birkhauser
25.	<u>Modern Computer Arithmetic</u>	Richard P. Brent, Paul Zimmermann	LORIA
26.	<u>Data Structures and Algorithms</u>	John Morris	
27.	<u>Knapsack Problems: Algorithms and Computer Implementations</u>	Silvano Martello, Paolo Toth	- John Wiley & Sons
28.	<u>Average Case Analysis of Algorithms on Sequences</u>	Wojciech Szpankowski	Wiley-Interscience
29.	<u>Algorithms and Data Structures</u>	Niklaus Wirth	Prentice Hall
30.	<u>Algorithms for Clustering Data</u>	Anil K. Jain, Richard C. Dubes	Prentice Hall
31.	<u>Tabu Search</u>	Wassim Jaziri	InTech
32.	<u>Algorithms</u>	Ian Craw, John Pulham	- University of Aberdeen
33.	<u>Greedy Algorithms</u>	Witold Bednorz	InTech
34.	<u>Data Structures and Algorithms: Annotated Reference with Examples</u>	Granville Barnett, Luca Del Tongo	DotNetSlackers
35.	<u>Algorithms for Modular Elliptic Curves</u>	J. E. Cremona	Cambridge University Press

36.	<u>Algorithms</u>	Jeff Erickson	University of Illinois at Urbana-Champaign
37.	<u>Algorithms: Fundamental Techniques</u>	Macneil Shonle, Matthew Wilson, Martin Kruschik	Wikibooks
38.	<u>Computational Geometry: Methods and Applications</u>	Jianer Chen	
39.	<u>Algorithmic Mathematics</u>	Leonard Soicher, Franco Vivaldi	Queen Mary University of London
40.	<u>Planning Algorithms</u>	Steven M. LaValle	Cambridge University Press
41.	<u>Problems on Algorithms, 2nd edition</u>	by Ian Parberry, William Gasarch	Prentice Hall

42.	<u>Design and Analysis of Computer Algorithms</u>	David M. Mount	University of Maryland
43	<u>Design and Analysis of Algorithms</u>	Herbert Edelsbrunner	Duke University
44.	<u>Combinatorial Algorithms</u>	Albert Nijenhuis, Herbert S. Wilf	Academic Press Inc
45.	<u>Algorithms and Complexity</u>	Herbert S. Wilf	AK Peters, Ltd
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51.	<u>The Thousand Faces of Virtual Reality</u>	Cecilia Sik Lanyi	InTech
52.	<u>Ethical Artificial Intelligence</u>	Bill Hibbard	arXiv
53.	<u>Artificial Intelligence and Cognition</u>	by Antonio Lieto, Marco Cruciani	University of Torino
54.	<u>Computers and Thought: A practical Introduction to Artificial Intelligence</u>	Mike Sharples	A Bradford Book
55.	<u>Design: Creation of Artifacts in Society</u>	Karl T. Ulrich	University of Pennsylvania
56.	<u>The World and Mind of Computation and Complexity</u>	Gregg Schaffter	

57.	<u>Virtual Reality: Human Computer Interaction</u>	Xin-Xing Tang	InTech
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61.	<u>Fault Detection</u>	Wei Zhang	InTech
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67.	<u>Artificial Intelligence - Agent Behaviour</u>	William John Teahan	BookBoon

68.	<u>The Quest for Artificial Intelligence</u>	Nils J. Nilsson	Cambridge University Press
69.	<u>Computational Intelligence and Modern Heuristics</u>	Al-Dahoud Ali	InTech
70.	<u>Artificial Intelligence through Prolog</u>	by Neil C. Rowe	Prentice-Hall
71.	<u>Swarm Intelligence: Focus on Ant and Particle Swarm Optimization</u>	Felix T.S. Chan, Manoj K. Tiwari	InTech
72.	<u>Encyclopedia of Computational Intelligence</u>	Eugene M. Izhikevich	Scholarpedia
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74.	<u>Affective Computing</u>	Jimmy Or	IN-TECH
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77.	<u>Brief Introduction to Educational Implications of Artificial Intelligence</u>	by David Moursund	University of Oregon
78.	<u>Parallel Algorithms</u>	Henri Casanova	CRC Press

79.	<u>BIG CPU, BIG DATA: Solving the World's Toughest Problems with Parallel Computing</u>	Alan Kaminsky	- Rochester Institute of Technology
80.	<u>Distributed Systems for Fun and Profit</u>	Mikito Takada	mixu.net
81.	<u>Distributed Detection and Estimation in Wireless Sensor Networks</u>	Sergio Barbarossa, Stefania Sardellitti, Paolo Di Lorenzo	- arXiv
82.	<u>Programming on Parallel Machines</u>	Norm Matloff	University of California, Davis
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84.	<u>Parallel Complexity Theory</u>	Ian Parberry	Prentice Hall
85.	<u>Is Parallel Programming Hard, And, If So, What Can You Do About It?</u>	Paul E. McKenney	
86.	<u>How to Write Parallel Programs: A First Course</u>	Nicholas Carriero, David Gelernter	MIT Press
87.	<u>Parallel Computing Works!</u>	G.C. Fox, R.D. Williams, P.C. Messina	Morgan Kaufmann Publishers
88.	<u>Parallel and Distributed</u>	Dimitri P. Bertsekas, John	Athena Scientific

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89.	<u>A Framework for Enabling Distributed Applications on the Internet</u>	Mark Anthony McLaughlin	arXiv
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92.	<u>Parallel Computing: Architectures, Algorithms and Applications</u>	C. Bischof	John von Neumann Institute for Computing
93.	<u>Parallel Programming with Microsoft .NET</u>	Colin Campbell, Ralph Johnson, Stephen Toub	Microsoft Press
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95.	<u>Introduction to Distributed Systems</u>	Sabu M. Thampi	arXiv

96.	<u>The Practice of Parallel Programming</u>	Sergey A. Babkin	CreateSpace
97.	<u>PVM: Parallel Virtual Machine</u>	Al Geist	The MIT Press
99.	<u>Concurrent Programming in Erlang</u>	Robert Virding, Claes Wikstrom, Mike Williams	Prentice Hall PTR
100.	<u>Designing and Building Parallel Programs</u>	Ian Foster	Addison Wesley
101.	<u>Program Analysis (an Appetizer)</u>	Flemming Nielson, Hanne Riis Nielson	arXiv.org
102.	<u>Elements of Programming</u>	Alexander Stepanov, Paul McJones	Semigroup Press
103.	<u>The Design and Implementation of Probabilistic Programming Languages</u>	Noah D. Goodman, Andreas Stuhlmüller	dippl.org
104.	<u>Concrete Semantics: With Isabelle/HOL</u>	Tobias Nipkow, Gerwin Klein	Springer
105.	<u>Anatomy of Programming Languages</u>	William R. Cook	UT Austin
106.	<u>Programming and Programming Languages</u>	Shriram Krishnamurthi	Brown University
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108.	<u>Topics in History and Comparing Programming Languages</u>	Dennie Van Tassel	Gavilan College
109.	<u>Introduction to Programming Languages</u>	Wikibooks	
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		Taylor	University Press
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108.	Control Engineering : An Introduction with The Use of Matlab	Atherton D.	Bookboon
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