Shri. GopinathMahadeoVedakPratishthan's

G. M. Vedak Institute of Technology, Tala

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code : EN 3447

E-mail :gmvedakit@gmail.com　　　　　　　　　　　　Web : www.gmvit.com

Department of Mechanical Engineering
Academic Year 2016-17 (First Half 2017)

Date- 18/04/17

Students Attendance
Expert Lecture

Class. – TE　　　　Subject- Mechanical Vibration.　　　　Sem- VI

	SR NO	STUDENT NAME	Sign.
	01	Mohite Rohit Ashok	
	02	Danish Z Shaikh	
	03	Jadhav Aniket Anil	
17	04	Gogarkar Gaurav S	
01	05	Gaurav Ashok Adhav	
79	06	Vaibhav K. Yadav	
19	07	Bhushan G. Gurav	
30	08	Akshay R. mhaske	
24	09	karapkar sunil	
13	10	Gavand Prathamesh	
2	11	Sharad dhotavkar	
15	12	Gije Pramod D.	
74	13	Prasad. N. vavekar	
0	14	Kedar. B. Deshmukh	
28	15	Vrushab A. Mali	
03	16	Agarkar Sumit Sitaram	
41	17	Nage Tejas Pankaj	
43	18	Nandedkar Kalpesh Baban	
49	19	Devendra Patil	
26	20	Sagar khopkar	
05	21	Pushparaj bodwaik	
52	22	Prabodh V. Patil	
51	23	Parag Raghunath Patil	
38	24	Samadhan L. mhatre	
34	25	Devendra. R. mhatre	
	26	Matwankar Farhan Zubair	

Subject I/c

HOD

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Department of Mechanical Engineering

Academic Year 2016-17 (First Half 2017)

Date- 18/04/17

Students Attendance
Expert Lecture

Class. – TE   Subject- Mechanical Vibration   Sem- VI

Roll NO.	SR NO	STUDENT NAME	Sign.
33	27	Akshay D. Mhatre	A.D.Mhatre
50	28	Mahesh D. Patil	Patil
42	29	Mahesh A. Nagothkar	MNagothkar
	30	Mahavir. B. Lahar	Maha
53	31	Prasad S. Patil	Pal
20	32	Vishnu Mayose	Mayose
40	33	Tejas move	Tmove
31	34	Aditya A. Mhatre	AMhatre
58	35	Sumit S. Pingale	Pingale
45	36	Nikhil D. Patere	DPatere
36	37	Rashan N. Mhatre	NMhatre
66	38	Raut Prathamesh R.	Raut
16	39	Godbole Shubham Nandkshor	Rsgodbole
25	40	Manoj R. chedekar	chedek
18	41	Aditya P. Gurav.	Gurav
	42	Prajwal S. Mhatre	Raj
06	43	Bhosale Shital R.	Sha
08	44	Chaudhari Niraj R	Chaudhri
09	45	Dandekar Kalpesh R	Dandeka
22	46	Raju Jadhav.	Raju
62	47	Mihir Pulekar	Mihir
36	48	Tejas Patil	TPatil
55	49	Sudeep Patil	Pudeep
72	50	Prashant Shukla	Prashant
59	51	Akshay Polekar	Polekar
67	52	Kiran sakhale.	sakhale

Kamal

Subject I/C

HOD

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Department of Mechanical Engineering

Academic Year 2016-17 (First Half 2017)

Date- 18/04/17

Students Attendance
Expert Lecture

Class. – TE   Subject- Mechanical Vibration   Sem- VI

	SR NO	STUDENT NAME	Sign.
46	53	Patil Akshay suresh	Qpatil
48	54	Patil Anup Suresh	Patil
65	55	Kaustubh N. Rane	
47	56	Amit K. Patil	Apatil
76	57	Akshay S. Walkade	
25	58	Manoj R. Khedekar	Khedekar
64	59	Sachin N. Ramtelce	
44	60	Pandey nitesh A.	N.RP.
71	69	Shirke Prasad P.	Shirke
	10		
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	22		
	23		
	24		
	25		
	26		

Subject i/c

HOD

Date: 18/ 04/2017

NOTICE

All the students of **Second Year and Third Year** having KT in **Strength of Material** are hereby informed that, the **Extra lectures / Remedial lectures** for the subject is scheduled on **22/04/17** and **23/04/17** in the **SE Civil Class Room.**

Schedule for the Lectures will be as follows.

Sr.No.	Date	Time	Topic
01	22/04/17	09am - 11.00am	Simple Stress and Strain
		11.00am -01pm	SFD and BMD
02	23/04/17	09am-11am	Bending Stress
		11.00am-01pm	Shear Stress

Attendance for the same is compulsory.

Subject in charge

HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD

DEPARTMENT OF APPLIED SCIENCE & HUMANITIES

Academic Year 2016-17 (First Half 2017)

Attendance Sheet for Remedial Lectures

Class : SE Civil And TE Civil	Subject : Strength Of Material
Venue: S.E. civil classroom	Name of Subject Teacher : Prof. Ajeet.Kumar

Sr. No.	Name of the Student	Class / Branch	Lecture No.	1	2	3	4
			Date	22/4/17	22/4/17	23/4/17	23/4/17
			Time				
1	Deshmukh Dhananjee						
2	Roshan Borkar						
3	Prachi orhal						
4	Akanksha Patil						
5	Priyanka Bhoir						
6	Desai sidhant.						
7	Omkar Dhariya.						
8	Deepak polekar						
9	Vishal PaC.						
10	Umesh singh						
11	Suraj shetty						
12	Poonam chawan.						
13	Heena Bhagat						
14	Viraj maudaukar						
15	Nikit macyelar						
16	Swaroop rajpurkar						
17	Prerana kargutkar.						
18	Balaji Hamsire						

Subject in charge

HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
DEPARTMENT OF APPLIED SCIENCE & HUMANITIES
Academic Year 2016-17 (First Half 2017)
Attendance Sheet for Remedial Lectures

Class : SE Civil And TE Civil **Subject :** Strength Of Material

Venue: S.E. civil classroom **Name of Subject Teacher :** Prof. Ajeet.Kumar

Sr. No.	Name of the Student	Class / Branch	Lecture No. Date Time	1 22/4/17	2 22/4/17	3 23/4/17	4 23/4/17
19	Nilesh Desai			Nilesh	Nilesh	Nilesh	Nilesh
20	(coor muffassim)			Kon	Kon	Kn	Kn

Subject in charge   HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
DEPARTMENT OF APPLIED SCIENCE & HUMANITIES
Academic Year 2017-18 (First Half 2018)
Attendance Sheet for Remedial Lectures

Class : SE Civil And TE Civil

Venue: S.E. civil classroom

Subject : Strength Of Material

Name of Subject Teacher : Prof. Ajeet.Kumar

Sr. No.	Name of the Student	Class / Branch	Lecture No. Date Time	1 2[?]-04-18 9-11 Am	2 21-04-18 11-01 pm	3 22-04-18 09-11 Am	4 22-04-18 11:a-01 Pm
1)	Akash S. Jadhav	S.E.		Jadhav	Jadhav	Jadhav	Jadhav
2)	Rohan R. mandavkar						
3)	Omkar S. Ghosalkar	S.E.					
4)	Genjit B. M. Jagili	S.E					
5)	Asad K. Barde	S.E					
6	Rasika C. Patil	B.E		RPatil	RPatil	RPatil	RPatil
7)	Manasi J Bully	B.E.					
8)	Vinaj. Bhuvan	S.E					
9)	Saurabh Kadam	B.E					
10)	Pranali shelke						
11)	kirti Pawar						
12)	Visendra. Bogireddy	S.E					
13)	Ajay Patil	S E					
14)	Roshan chalke	S.E					
15)	Mayur Mhatre	S.E					
16)	Pranay y. mendvakar	S E					
17)	Jatluri manual	S E / S E					
18)	Sommudyoa burane.						

Subject in charge

HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
DEPARTMENT OF APPLIED SCIENCE & HUMANITIES
Academic Year 2017-18 (First Half 2018)
Attendance Sheet for Remedial Lectures

Class : SE Civil And TE Civil	Subject : Strength Of Material
Venue: S.E. civil classroom	Name of Subject Teacher : Prof. Ajeet.Kumar

Sr. No.	Name of the Student	Class / Branch	Lecture No.	1	2	3	4
			Date	21-04	21-04	22-04	22-04
			Time	09-11 Am	11.01 Pm	09-11 Am	11-01 Pm
19	pranali yesose						
20	Sakshi Parange						
21	Shweta Mohite						
22	Simran More						
23	Aishwarya Parange						
24	Dhanshree Tapkire						
25	Swarali Borde						
26	Jay . U .Durge						

Subject in charge

HOD

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G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
DEPARTMENT OF APPLIED SCIENCE & HUMANITIES
Academic Year 2018-19 (First Half 2019)
Attendance Sheet for Remedial Lectures

Class : SE Civil And TE Civil

Venue: S.E.Civil Classroom

Subject : Strength Of Material

Name of Subject Teacher : Prof. Ajeet Kumar

Sr. No.	Name of the Student	Class / Branch	Lecture No.	1	2	3	4
			Date	20-0f	20-04	21-0f	21-0f
			Time	9:00-11	11:00-01	9-11 Am	11:-01 Pm
1	parave vaishali						
2	Riddhi patil	T.E civil		@Patil	@Patil	@Patil	@Patil
3	Vetroli shweta	T.Ecivil		S.S.vet	S.S.vet	S.S.vet	S.S.vet
4	shelar vaibhav	T.Ecivi					
5	sawal saif						
6	Abdul faiz						
7	Jinay Nate						
8	shirsat ketan						
9	Saurabh padam						
10	Jay. U.Durgl						
11	Harshal Khandagle						
12	Dhanshree Tapkire						
13	swaroeli Borde						
14	Asad. Barde						
15	Shubham Mohite						
16	Amol. p. Gaikar						
17	poaesh chendern						

Subject in charge

HOD

Date: 20/ 10/2016

NOTICE

GATE MOCK TEST

All the **BE Civil Students** are hereby informed that, the **GATE MOCK TEST** is arranged in the **BE Civil Classroom** on **24/10/2016**.

For BE students attendance is compulsory. TE and SE students are also allowed to attend the test.

Coordinator

&. **HOD**

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD

Department of Civil Engineering

Academic Year 2016-17

Attendance Sheet for Gate Mock Test

Class : BE Civil classroom   Subject : Gate Mock Test
Venue : BE Civil classroom   Name of Faculty : Y. P. Gulavate

Date 24/10/2016

Roll. No.	Name of the Student	Signature
1	Shubham . P More	_signed_
2	Kshitij S Patil	_signed_
3	dhiraj S. Deshmukh	_signed_
4	Akshay Ragi Nair	_signed_
5	Akshay Topale.	Akshay
6	Pankaj Bhosale.	P. Bhosale
7	Parshan Pabj	_signed_
8	Pravin Bhoir	_signed_
9	Aniket Pabl	_signed_
10	Akash Tejgune.	_signed_
11	swagat thakur	_signed_
12	Karan Mhatre.	K. Mhatre
13	Amol chavan	-Amol
14	Sujit shinde	S.S. Shinde.
15	Pavvan shelvala	_signed_
16	tadu sajan	K. Sajan
17	Amor Patekar	Amar
18	Umesh kharat	U. kharat
19	. Ritesh gharat	gharat.
20	Sharad Vishwakarma	_signed_

GATE 2014 Examination

CE: Civil Engineering

Duration: 180 minutes   *Maximum Marks: 100*

Read the following instructions carefully.

1. To login, enter your Registration Number and password provided to you. Kindly go through the various symbols used in the test and understand their meaning before you start the examination.

2. Once you login and after the start of the examination, you can view all the questions in the question paper, by clicking on the **View All Questions** button in the screen.

3. This question paper consists of **2 sections**, General Aptitude (GA) for **15 marks** and the subject specific GATE paper for **85 marks**. Both these sections are compulsory.
   The GA section consists of 10 questions. Question numbers 1 to 5 are of 1-mark each, while question numbers 6 to 10 are of 2-mark each.
   The subject specific GATE paper section consists of 55 questions, out of which question numbers 1 to 25 are of 1-mark each, while question numbers 26 to 55 are of 2-mark each.

4. Depending upon the GATE paper, there may be useful common data that may be required for answering the questions. If the paper has such useful data, the same can be viewed by clicking on the **Useful Common Data** button that appears at the top, right hand side of the screen.

5. The computer allotted to you at the examination center runs specialized software that permits only one answer to be selected for multiple-choice questions using a mouse and to enter a suitable number for the numerical answer type questions using the virtual keyboard and mouse.

6. Your answers shall be updated and saved on a server periodically and also at the end of the examination. The examination will **stop automatically at the end of 180 minutes**.

7. In each paper a candidate can answer a total of 65 questions carrying 100 marks.

8. The question paper may consist of questions of **multiple choice type (MCQ)** and **numerical answer type**.

9. Multiple choice type questions will have four choices against A, B, C, D, out of which only **ONE** is the correct answer. The candidate has to choose the correct answer by clicking on the bubble (○) placed before the choice.

10. For numerical answer type questions, each question will have a numerical answer and there will not be any choices. **For these questions, the answer should be entered** by using the virtual keyboard that appears on the monitor and the mouse.

11. All questions that are not attempted will result in zero marks. However, wrong answers for multiple choice type questions (MCQ) will result in NEGATIVE marks. For all MCQ questions a wrong answer will result in deduction of ⅓ marks for a 1-mark question and ⅔ marks for a 2-mark question.

12. There is **NO NEGATIVE MARKING** for questions of **NUMERICAL ANSWER TYPE**.

13. Non-programmable type Calculator is allowed. Charts, graph sheets, and mathematical tables are **NOT** allowed in the Examination Hall. You must use the Scribble pad provided to you at the examination centre for all your rough work. The Scribble Pad has to be returned at the end of the examination.

Declaration by the candidate:

"I have read and understood all the above instructions. I have also read and understood clearly the instructions given on the admit card and shall follow the same. I also understand that in case I am found to violate any of these instructions, my candidature is liable to be cancelled. I also confirm that at the start of the examination all the computer hardware allotted to me are in proper working condition".

Q. 1 – Q. 5 carry one mark each.

Q.1 A student is required to demonstrate a high level of comprehension of the subject, especially in the social sciences.

The word closest in meaning to comprehension is

(A) understanding   (B) meaning   (C) concentration   (D) stability

Q.2 Choose the most appropriate word from the options given below to complete the following sentence.

One of his biggest _____ was his ability to forgive.

(A) vice   (B) virtues   (C) choices   (D) strength

Q.3 Rajan was not happy that Sajan decided to do the project on his own. On observing his unhappiness, Sajan explained to Rajan that he preferred to work independently.

Which one of the statements below is logically valid and can be inferred from the above sentences?

(A) Rajan has decided to work only in a group.
(B) Rajan and Sajan were formed into a group against their wishes.
(C) Sajan had decided to give in to Rajan's request to work with him.
(D) Rajan had believed that Sajan and he would be working together.

Q.4 If $y = 5x^2 + 3$, then the tangent at $x = 0$, $y = 3$

(A) passes through $x = 0$, $y = 0$ (B) has a slope of $+1$
(C) is parallel to the x-axis   (D) has a slope of -1

Q.5 A foundry has a fixed daily cost of Rs 50,000 whenever it operates and a variable cost of Rs 800Q, where Q is the daily production in tonnes. What is the cost of production in Rs per tonne for a daily production of 100 tonnes?

Q. 6 – Q. 10 carry two marks each.

Q.6 Find the odd one in the following group: ALRVX, EPVZB, ITZDF, OYEIK

(A) ALRVX   (B) EPVZB   (C) ITZDF   (D) OYEIK

Q.7 Anuj, Bhola, Chandan, Dilip, Eswar and Faisal live on different floors in a six-storeyed building (the ground floor is numbered 1, the floor above it 2, and so on). Anuj lives on an even-numbered floor. Bhola does not live on an odd numbered floor. Chandan does not live on any of the floors below Faisal's floor. Dilip does not live on floor number 2. Eswar does not live on a floor immediately above or immediately below Bhola. Faisal lives three floors above Dilip. Which of the following floor-person combinations is correct?
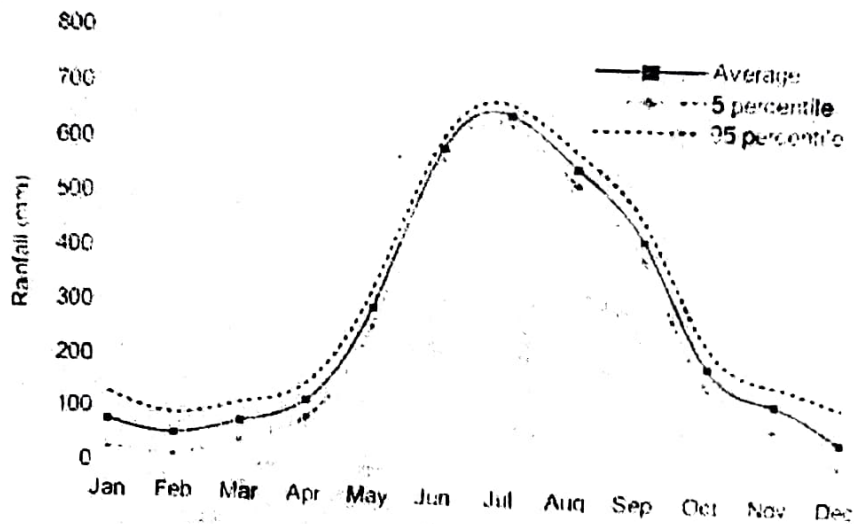
	Anuj	Bhola	Chandan	Dilip	Eswar	Faisal
(A)	6	2	5	1	3	4
(B)	2	6	5	1	3	4
(C)	4	2	6	3	1	5
(D)	2	4	6	1	3	5

Q.8 The smallest angle of a triangle is equal to two thirds of the smallest angle of a quadrilateral. The ratio between the angles of the quadrilateral is 3:4:5:6. The largest angle of the triangle is twice its smallest angle. What is the sum, in degrees, of the second largest angle of the triangle and the largest angle of the quadrilateral?

Q.9 One percent of the people of country X are taller than 6 ft. Two percent of the people of country Y are taller than 6 ft. There are thrice as many people in country X as in country Y. Taking both countries together, what is the percentage of people taller than 6 ft?

(A) 3.0   (B) 2.5   (C) 1.5   (D) 1.25

Q.10 The monthly rainfall chart based on 50 years of rainfall in Agra is shown in the following figure. Which of the following are true? (k percentile is the value such that k percent of the data fall below that value)

(i) On average, it rains more in July than in December
(ii) Every year, the amount of rainfall in August is more than that in January
(iii) July rainfall can be estimated with better confidence than February rainfall
(iv) In August, there is at least 500 mm of rainfall

(A) (i) and (ii)
(C) (ii) and (iii)

(B) (i) and (iii)
(D) (iii) and (iv)

END OF THE QUESTION PAPER

Q. 1 – Q. 25 carry one mark each.

Q.1 $\lim\limits_{x \to \infty} \left(\dfrac{x + \sin x}{x} \right)$ equals to

(A) $- \infty$ (B) 0   (C) 1   (D) ∞

Q.2 Given the matrices $J = \begin{bmatrix} 3 & 2 & 1 \\ 2 & 4 & 2 \\ 1 & 2 & 6 \end{bmatrix}$ and $K = \begin{bmatrix} 1 \\ 2 \\ -1 \end{bmatrix}$, the product $K^T J K$ is _____

Q.3 The probability density function of evaporation E on any day during a year in a watershed is given by

$$f(E) = \begin{cases} \dfrac{1}{5} & 0 \le E \le 5 \text{ mm/day} \\ 0 & \text{otherwise} \end{cases}$$

The probability that E lies in between 2 and 4 mm/day in a day in the watershed is (in decimal) _____

Q.4 The sum of Eigen values of the matrix, $[M]$ is

$$\text{where } [M] = \begin{bmatrix} 215 & 650 & 795 \\ 655 & 150 & 835 \\ 485 & 355 & 550 \end{bmatrix}$$

(A) 915   (B) 1355   (C) 1640   (D) 2180

Q.5 With reference to the conventional Cartesian (x, y) coordinate system, the vertices of a triangle have the following coordinates: $(x_1, y_1) = (1, 0)$; $(x_2, y_2) = (2, 2)$; and $(x_3, y_3) = (4, 3)$. The area of the triangle is equal to

(A) $\dfrac{3}{2}$ (B) $\dfrac{3}{4}$ (C) $\dfrac{4}{5}$ (D) $\dfrac{5}{2}$

Report on

"Seminar on Digital Transformation and Technologies by NIIT, Panvel"

Date: 21/03/2017

21/03/17

HOD

Head of the Department
Computer Engineering
G.M.Vedak Institute of Technology
Tala, Raigad

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S

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E-mail .gmvedakit@gmail.com , Web : www.gmvit.com

DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Date: 21/03/2017

Professional Activity
Seminar on Digital Transformation and Technologies by NIIT, Panvel

Program:Digital Transformation and Technologies
Date: 21st March 2017
Venue: Class F-3, Main-Building

The backbone of a student's career is his college education. College is the place where a student lays the foundation of his professional career. And that is why every college is known for their successful Alumni and takes pride in them.

NIIT has been associated with most of the colleges in the country to add value to their student's education and to further enhance their professional career.

NIIT has introduced their career oriented programs to your students and conducted a seminar on Digital Transformation and Technologies for students and faculties of Computer Engineering, IT and EXTC departments.

Team of NIIT members i.e. Mrs.Pratima Patil and Mr.Hussain Nadir presented and explained opportunities to make students familiar with current IT industry trends and new technologies like DevOps, Big Data Hadoop, Internet of Things and Artificial intelligence.

Objectives of Program:
1. To make students and faculties about IT industry latest trends and new technologies
2. To inform about career oriented programs by NIIT
3. To make a tie up with NIIT (MoU) for Faculty Development Program (FDP)

Seminar-cum-interactive session was well organized by ASCI (Association of Students of Computer and IT).
Students benefited from session:
2nd, 3rd and Final Year students of Computer, IT and EXTC

Program Outcome:
Students will now aware of technologies in industries and they can learn these technologies as soon as possible.

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DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY
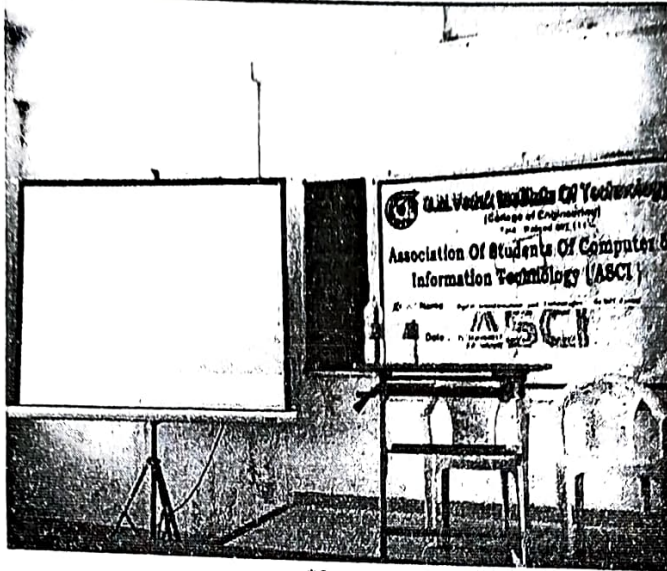
Students

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S

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E-mail gmvedakit@gmail.com , Web www.gmvit.com

DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

*Presentation

*Presentation by Mrs.Pratima Patil

SHRI GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY
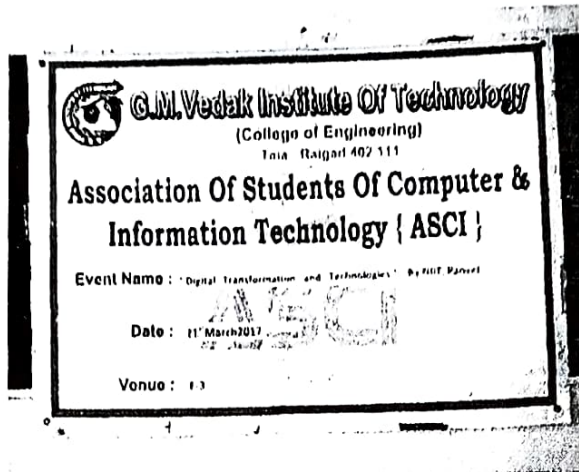Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code : EN 3447
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E-mail gmvedakit@gmail.com , Web www.gmvit.com

DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Photos(Event Dated: 21st March 2017)

*Session

*Guest of Program

G. M. VEDAK INSTITUTE OF TECHNOLOGY
TALA DISTRICT RAIGAD
(AFFLIATED TO MUMBAI UNIVERSITY AND AICTE)

DEPARTMENT OF __Computer Engg.__

STUDENTS ATTENDANCE   Academic Year : __2016-17__

NAME OF THE EVENT OR WORKSHOP: __NIT workshop__

SR NO.	NAME OF THE STUDENTS	CLASS	BRANCH	SIGN
1	/BHOSALE VRUSHALI BALKRUSHNA	BE	COMPUTER	
2	/BHUSANE PRIYANKA	BE	COMPUTER	
3	/CHILWAN ASMA	BE	COMPUTER	
5	/DESHMUKH MRUDULA	BE	COMPUTER	
6	/JOSHI PRANITA	BE	COMPUTER	
7	/LINGANNA JAYSHREE	BE	COMPUTER	
8	MAHADIK ABHISHEK	BE	COMPUTER	
9	MORE OMKAR S	BE	COMPUTER	
10	NAWALE OMKAR JAIDAS	BE	COMPUTER	
11	/PATIL PRIYANKA SITARAM	BE	COMPUTER	
12	PATIL SUMIT BALARAM	BE	COMPUTER	
13	/PATIL TANUJA NARENDRA	BE	COMPUTER	
14	PATIL YOGESH NANDKUMAR	BE	COMPUTER	
15	PAWAR SANKET	BE	COMPUTER	
16	PINGALE SANKET SANDEEP	BE	COMPUTER	
17	/POOJARI PRERNA UMESH	BE	COMPUTER	
18	SHINE HITESH CHANDRAKANT	BE	COMPUTER	
19	SURVE MANOJ	BE	COMPUTER	
20	TAMBAT RISHIKESH DIPAK	BE	COMPUTER	
21	TANNA VIRAL P.	BE	COMPUTER	
22	/TULVE TAHURA HANIF	BE	COMPUTER	
23	/BHALKE SUPRIYA	TE	COMPUTER	
24	JAGTAP SHUBHAM	TE	COMPUTER	
25	JAIN MATUL M.	TE	COMPUTER	
26	/JOSHI KASTURI M.	TE	COMPUTER	
27	KHOPKAR PADMANABH U.	TE	COMPUTER	
28	KOLI ADHIRAJ	TE	COMPUTER	
29	MAHADIK RAJAT S.	TE	COMPUTER	
30	MHATRE HITESH A.	TE	COMPUTER	
31	/MORE NEHA A.	TE	COMPUTER	
32	PATIL SIDDHESH U.	TE	COMPUTER	
33	/PATIL SUVIDHA A.	TE	COMPUTER	
34	RESHIM ANIKET M.	TE	COMPUTER	
35	/SHINDE VARSHA B.	TE	COMPUTER	
36	TALKAR TUSHAR M.	TE	COMPUTER	
37	/THAKUR PAYAL J.	TE	COMPUTER	
38	WAYADE SONAM R.	TE	COMPUTER	
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40	/SINGH POOJA	TE	COMPUTER	
41	VERMA AJAY	TE	COMPUTER	
42	/ CHAVAN PRIYANKA SURYAKANT	SE	COMPUTER	
43	/ CHAVAN SNEHAL SUNIL	SE	COMPUTER	
44	FATTE SHARIQUE SIRAJ	SE	COMPUTER	
45	JADHAV ROHIT SUDHIR	SE	COMPUTER	
46	/ JAMBEKAR MRINAL MADHUKAR	SE	COMPUTER	
47	KADAM YOGESH	SE	COMPUTER	
48	/ KAMBLE SNEHA SHAHAJI	SE	COMPUTER	
49	/ KHAIRE SHREYA RAJENDRA	SE	COMPUTER	
50	/ KURUNKAR SHRADDHA SHASHIKANT	SE	COMPUTER	
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52	/ MHATRE ISHWARI HARISHCHANDRA	SE	COMPUTER	
53	/ MOKAL VINITA DHANANJAY	SE	COMPUTER	
54	NAKHAWA BHAVESH PRADIP	SE	COMPUTER	
55	/ PATIL SHRUTI SURYAKANT	SE	COMPUTER	
56	/ PATIL SHWETA GAJANAN	SE	COMPUTER	
57	/ SHIRKE VAISHNAVI YASHODHAN	SE	COMPUTER	
58	/ SURVE SANJANA PRAVIN	SE	COMPUTER	
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EVENT OR WORKSHOP COORDINATOR   HOD

Report on

"Seminar on Career in MBA"

Date: 12/08/2016

HOD

Head of the Department
Computer Engineering
G.M.Vedak Institute of Technology
Tala, Raigad

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY
Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code : EN 3447
At post &Taluka :Tala, Dist.-Raigad, off Indapur on Mumbai-Goa Highway (NH-17), Maharashtra-402 111
E-mail :gmvedakit@gmail.com , Web : www.gmvit.com

DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Date: 12/08/2016

Professional Activity
Seminar on Career in MBA by PNP, Alibag

Program: Career in MBA
Date: 12 August 2016
Venue: Seminar Hall

MBA, short for - Master of Business Administration, is a highly valued degree designed to develop the skills required for careers in business and management. Attaining an MBA allows you to learn how to successfully manage, lead, organize and adapt in a variety of business environments. The skills learned through an MBA program prepare you with practical skills as well as theoretical knowledge that you can further your business aspirations with. An MBA can translate your raw potential into great opportunities.

PNP has introduced MBA in various streams. Team of NIIT members presented and explained opportunities after doing MBA.

Objectives of Program:
1. To make students aware about PG courses after engineering
2. To inform about career after MBA

Seminar-cum-interactive session was well organized by ASCI (Association of Students of Computer and IT).

Students benefited from session:
2nd, 3rd and Final Year students of Computer, IT

Program Outcome:
Students will now aware about MBA career opportunities, entrance and institutes

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DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

Photos

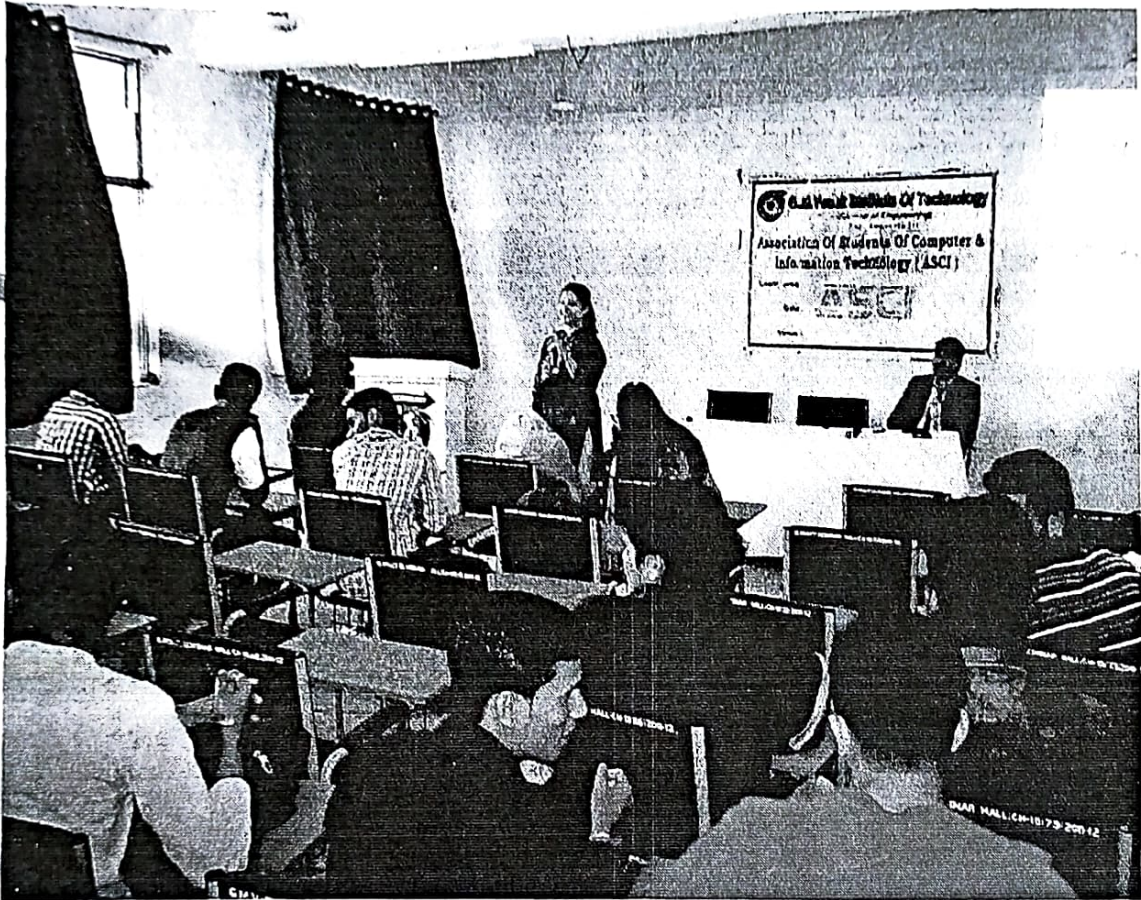*Miss Patil delivering session to students

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DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

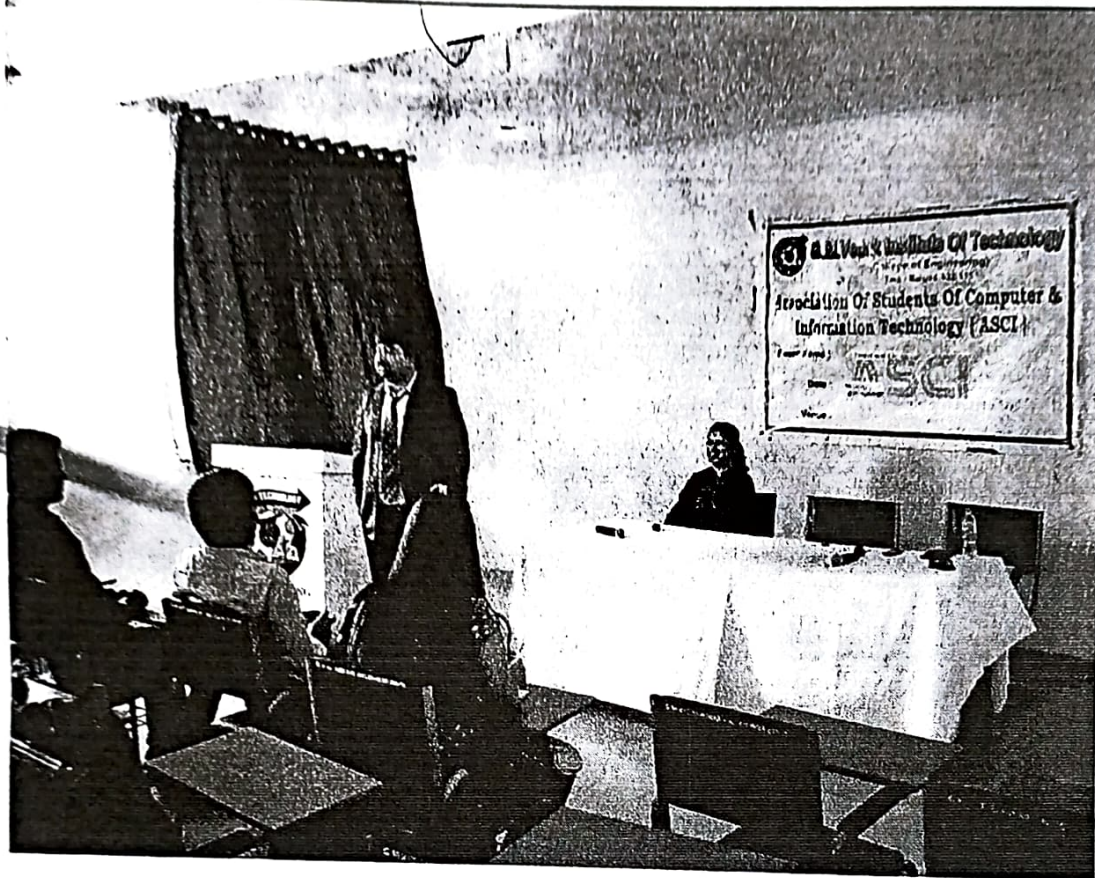*Guest of Program "Mr.Singh interacting with students"

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
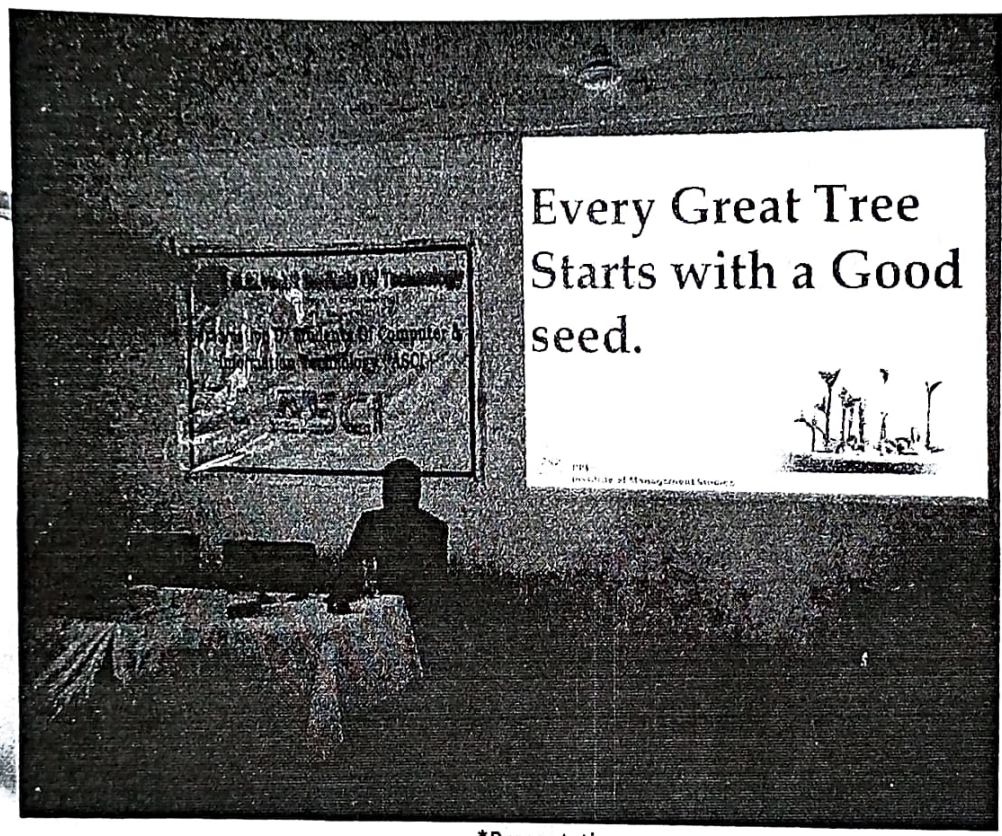# G. M. VEDAK INSTITUTE OF TECHNOLOGY
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DEPARTMENT OF COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY

*Presentation

G. M. VEDAK INSTITUTE OF TECHNOLOGY
TALA DISTRICT RAIGAD
(AFFILIATED TO MUMBAI UNIVERSITY AND AICTE)

DEPARTMENT OF _Computer Engg._

STUDENTS ATTANDANCE   Academic Year : _16-17_

NAME OF THE EVENT OR WORKSHOP: _Career In MBA_

SR NO.	NAME OF THE STUDENTS	CLASS	BRANCH	SIGN
			COMPUTER	
1	BHOSALE VRUSHALI BALKRUSHNA	BE	COMPUTER	
2	BHUSANE PRIYANKA	BE	COMPUTER	
3	CHILWAN ASMA	BE	COMPUTER	
5	DESHMUKH MRUDULA	BE	COMPUTER	
6	JOSHI PRANITA	BE	COMPUTER	
7	LINGANNA JAYSHREE	BE	COMPUTER	
8	MAHADIK ABHISHEK	BE	COMPUTER	
9	MORE OMKAR S	BE	COMPUTER	
10	NAWALE OMKAR JAIDAS	BE	COMPUTER	
11	PATIL PRIYANKA SITARAM	BE	COMPUTER	
12	PATIL SUMIT BALARAM	BE	COMPUTER	
13	PATIL TANUJA NARENDRA	BE	COMPUTER	
14	PATIL YOGESH NANDKUMAR	BE	COMPUTER	
15	PAWAR SANKET	BE	COMPUTER	
16	PINGALE SANKET SANDEEP	BE	COMPUTER	
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