



Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering

A.Y.2019-20 (Second Half 2019)

Date: 06/09/2019

NOTICE


Seminar Presentation

All the students of BE Mechanical are hereby informed that, the Seminar Presentation is arranged in the Conference Hall.

Schedule for the same will be as follows.

Sr.No.	Date	Time	Subject	Batch No.
01	09/10/19	3.30pm – 5.30pm	Mechanical systems	Batch B1
02	10/10/19	1.15pm – 3.15pm	Mechanical systems	Batch B2
03	11/10/19	3.30pm – 5.30pm	Mechanical systems	Batch B3

Attendance for the same is compulsory.


E.N. Magdum
Event Coordinator
26/09/2019




HOD

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

Department of Mechanical Engineering
Training and Placement Cell
Academic Year 2019-20 (Second Half 2019)
Seminar Series on Material Technology
Performance Evaluation Sheet

Date: 11/10/2019

Time: 2 Pm to 5.30 Pm

Prof. M.L.Surve

Class : BE Sem : VII

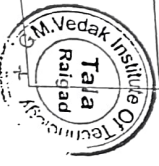
Evaluated by : Prof. I.N.Magdum
Venue: Conference Hall

Roll No.	Name of the Student	Name of Topic	Topic Knowledge (Marks out of 10)	Presentation Skill (Marks out of 10)
1	ANWARAB A. BAQVAL	LPT (RDT)	5	5
2	MAAZ N. DARI	AWJM	4	5
3	AVINASH R. NATE	CLUTCH	5	6
4	TANVEER RAWOOT	ABS	8	8
5	MUDASSIR JAFFER	SELF LOCKING SCREW	5	5
6	SURAJ MURKAR	HEAT PIPE	4	5
7	BHONKAR ADESH	CAM	4	4
8	KHANZADE ARFAT	MODES OF HEAT TRANSFER	8	8
9	HASHIM JALGAONKAR	STATE SPACE MODELING	5	4
10	SHUBHAM P. GAWADE	SUSPENSION	5	4
11	NAVIED N. MAHIDKAR	TEMPERATURE MEASUREMENT	4	5
12	ABDUL SAMAD DAWRE	ALL WHEEL DRIVE	6	6
13	SHOAB M. PATLAN	ANGULAR MEASUREMENT	6	4
14	ROHAN R. JAISWAL	BELT DRIVE	6	6
15	ASHUTOSH A. NANDGAONKAR	AERODYNAMICS IN CARS	5	5
16	UMAIR R. DATTE	FOUR WHEEL DRIVE	7	7
17	MAAYURESH M. GAWAS	TYRES OF GEARS	7	7
18	VISHAL S. PENKAR	IRON CARBON DIAGRAM	7	6
19	PAJESH N. MHAJIRE	ENGINE COOLING	5	5
20	SHUBHAM S. DALVI	IGNITION SYSTEM	4	4
21	RHISHIKESH R. KADAM	STEERING SYSTEM	5	6
22	KAWALE PRASAD S.	WHEELS TYRE	7	7
23	SHRUTIJ M. THAKUR	DIFFERENTIALS	5	4

Prof. I.N.Magdum
FACULTY EVALUATOR

Prof. M.L.Surve
FACULTY EVALUATOR

Prof. A.R.Chitlange
HOD



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

Department of Mechanical Engineering

Training and Placement Cell

Academic Year 2019-20 (Second Half 2019)

Seminar Presentation

Performance Evaluation Sheet

Class : BE Sem : VII

Seminar evaluated by: Prof. I.N.Magdum (Batch B1, B2, B3)
Prof. M.L.Surve (Batch B1, B2, B3)

Venue: Conference Hall

Sr. No.	Name of Student	Topic Knowledge (Marks out of 10)	Presentation Skills (Marks out of 10)	Signature
1	AWVAD A. DAQVAL	5	5	<i>[Signature]</i>
2	MAAZ N. DARJI	4	5	<i>[Signature]</i>
3	AVINASH R. NAYTE	5	6	<i>[Signature]</i>
4	TANVEER RAWOOT	8	8	<i>[Signature]</i>
5	MUDASSIR JAFFER	5	5	<i>[Signature]</i>
6	SUNAJ MURKAR	4	5	<i>[Signature]</i>
7	DHONKAR ADESHI	4	4	<i>[Signature]</i>
8	KHANZADE ARFAT	8	8	<i>[Signature]</i>
9	HASHIM JALGONKAR	5	4	<i>[Signature]</i>
10	SHUBHAM P. GAWVADE	5	4	<i>[Signature]</i>
11	NAYEED N. MAHIMKAR	4	5	<i>[Signature]</i>
12	ABDUL SAMAD DAVRE	6	6	<i>[Signature]</i>
13	SHOAB M. PAKTIAN	6	4	<i>[Signature]</i>
14	ROHAN R. JAISWAL	6	6	<i>[Signature]</i>
15	ASHUTOSH A. NANDGONKAR	5	5	<i>[Signature]</i>
16	UMAIR R. DATTE	7	7	<i>[Signature]</i>
17	MAAYURESH M. GAWVAS	7	7	<i>[Signature]</i>
18	VISHAL S. PENKAR	7	6	<i>[Signature]</i>
19	RAJESH N. MAHTRE	5	5	<i>[Signature]</i>
20	SHUBHAM S. DALVI	4	4	<i>[Signature]</i>
21	RHISHIKESH R. KADAM	5	6	<i>[Signature]</i>
22	KAWALE PRASAD S.	7	7	<i>[Signature]</i>
23	SHIRTEJ M. THAKUR	5	4	<i>[Signature]</i>

Date: 11/01/19

[Signature]
Prof. I.N. Magdum
FACULTY EVALUATOR

[Signature]
Prof. M.L. Surve
FACULTY EVALUATOR

[Signature]
Prof. A.R. Chitambar
HOD



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Department of Mechanical Engineering

Academic Year 2019-20 (Second Half 2019)

Seminar Presentation

Attendance Sheet

Class : BE Sem : VII Venue: Conference Hall

Sr.No.	Roll.No.	Name of Student	Name of the Topic	Signature
01	02	Awwab. A. Baqal	LPT (NDT)	
02	09	Marz.N. Dakti	R.W.S.M	
03	76	Avinash Ramdas Nale	CLUTCH	
04	49	Ravoot Tanveer.	A.B.S	
05	21	JAFFER MUHAMMAD	Self lating & Overheating	
06	34	Sureaj Murkar	Heat Pipe	
07	03	Adesh Ghankar	CBM	
08	30	Arifet Khanzade	Modes or beat transfer	
09	21	Hegins Jagannkar	State Space Modelling	
10	15	Shubham P Gawade	SUSPENSION	
11	29	Navneet N. Mohinkar	Temperature Measurent	
12	11	Abdul Samad Mir Daise	All wheel Drive	
13	44	Shoaib M Pathan	Angular Measurement	
14	20	Rohan R. Jaiswal	Belt Drive	
15	35	Ashutosh A Nandgankar	Aerodynamics in cars	
16	10	Umair K. Dakti	Four wheel Drive	
17	16	mayuresh M. dawar	Types of gear	
18	48	Yishal. S. Pevta	Tran - corba diagram	
19	34	Ratish N. Mhatre	Engine cooling	
20	08	Shubham chandak Dakti	Traction system	
21	23	Rishabh R. Kadam	Steering system	
22	28	kausale prasad. S	wheels type	

Date: 11/10/2019

Time: 02 Pm - 5:30 Pm

Prof. J. N. Magdum
Faculty Evaluator

Prof. M. L. Suleve
Faculty Evaluator



Prof. A. R. Chitkole
HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering

(A.Y.2019-20)

Seminar Presentation

Training and Placement cell of Mechanical Engineering Department conducted Seminar series of final year Mechanical students for improvement in Communication and Presentation skills. Batch B1, B2 and B3 were given the topics from any mechanical system or subsystems but presentations should not be on machine respectively.



Mr. Abdul Dware delivering Seminar on All Wheel Drive

Total 23 students participated in Seminar Series. Prof.I.N.Magdum and prof.M.L. Surve was faculty evaluator for seminars.



Seminar series was conducted on 11th Oct 2019 in Conference hall. Performance of the participating students was evaluated by faculty Evaluator on basis of **Topic Knowledge and Presentation Skills.**

Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Training Cell
Academic Year 2019-20 (Second Half 2019)

Date:24/09/2019

NOTICE

Student Development Program

on

Interview Techniques & Communication

All the B.E. students mentioned in lists are invited for a **Student Development program on Interview Techniques & Communication**. Training is divided in two sessions. Schedule for same is as follows.

Session 01:

Date: 26/09/2019 Time: 10.30 am to 1.30p.m.

Venue: Conference Room

Session 02:


Date: 26 /09 /2019 Time: 2.30 p.m. to 5.30 p.m.

Venue: Conference room.

All students are informed to gather 15 minutes before the mentioned time in conference room for the session.


Coordinator




Principal
24-9

Vijay Deshpande

Vijay Deshpande, backed by more than 30 years of Core HR experience from a diverse, multi sector industry; holds a Master's Degree in HR from Mumbai University (MLS) and is also a Post Graduate Diploma holder in HR Management from NMIMS, Mumbai, India.

Mr Vijay Deshpande, in the various Senior HR Roles, has worked with top notch MNCs like Skoda Auto India, Coca-Cola, GlaxoSmithKline Pharmaceuticals, Owens-Corning, Clariant India, ASB International and Tata Steels Ltd (Tata SSL) etc; to name a few.

Lastly, his major Corporate assignment was with Automobile Company, Skoda Auto India, where he was the Director HR and Member of Board.

Since 2015, Vijay Deshpande is actively providing HR, ER and IR Consultancy to Corporates, Academics and large size HR Networking platforms.

His Recent Industry Honors and Acknowledgements are:

- 'Top 50 HR Leaders' Award by CHRO Asia and World HRD Congress 2018
- 'Most Influential HR Leaders in India'' by World HRD Congress 2017

He has Accreditations and Association from across the globe:

- Senn Delaney, California, USA, Certified Quality Leadership Excellence Trainer
- He is a Franklin Covey Certified Brain based Results Coach
- Noble Manhattan, UK, Certified Managerial Coach.
- SHL, UK, Certified Occupational Personality Assessor (OPQ32r).

He brings with him a very hands-on perspective and transferable knowledge on most of the Contemporary HR, ER and IR domain and has proven capability to provide strategic inputs on management of current and futuristic challenges and threats faced by the Businesses, Society and Corporate HR Functions in general during this VUCA times.

Mr. Deshpande is also a strong exponent of '**Managing High Performance Organizations through Strength Based Approach and driving Supervisor less Organizations through Self Directed Teams (SDTs)**' for educated workforce.

He has special interest in developing and deploying Learning and Development Modules through Application of REBT (Rational Emotive Behavioral Therapy) to drive Business HR Outcomes.





Shri.Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Training Cell

Student Development Program

On

“Interview Techniques & Communications”

By

Mr. Vijay Deshpande

(CEO and Founder of 'People Sciences')

By understanding importance of soft skills in today's cut throat competition to get a job for fresher, Student Development Program on “Interview Techniques & Communications” was organized by Training cell of GMVIT, Tala. SDP was conducted on 26/09/2019 in two sessions for Final Year Engineering Students of all branches.

The first session was from 10.30am to 1.30pm in conference room for B.E. Mechanical students. The main objective was to give training to the students on different aspects of interview i.e. resume building, presentation skills, different interview techniques. The training was given by Mr. Vijay Deshpande, CEO and Founder of 'People Sciences'.



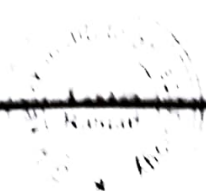


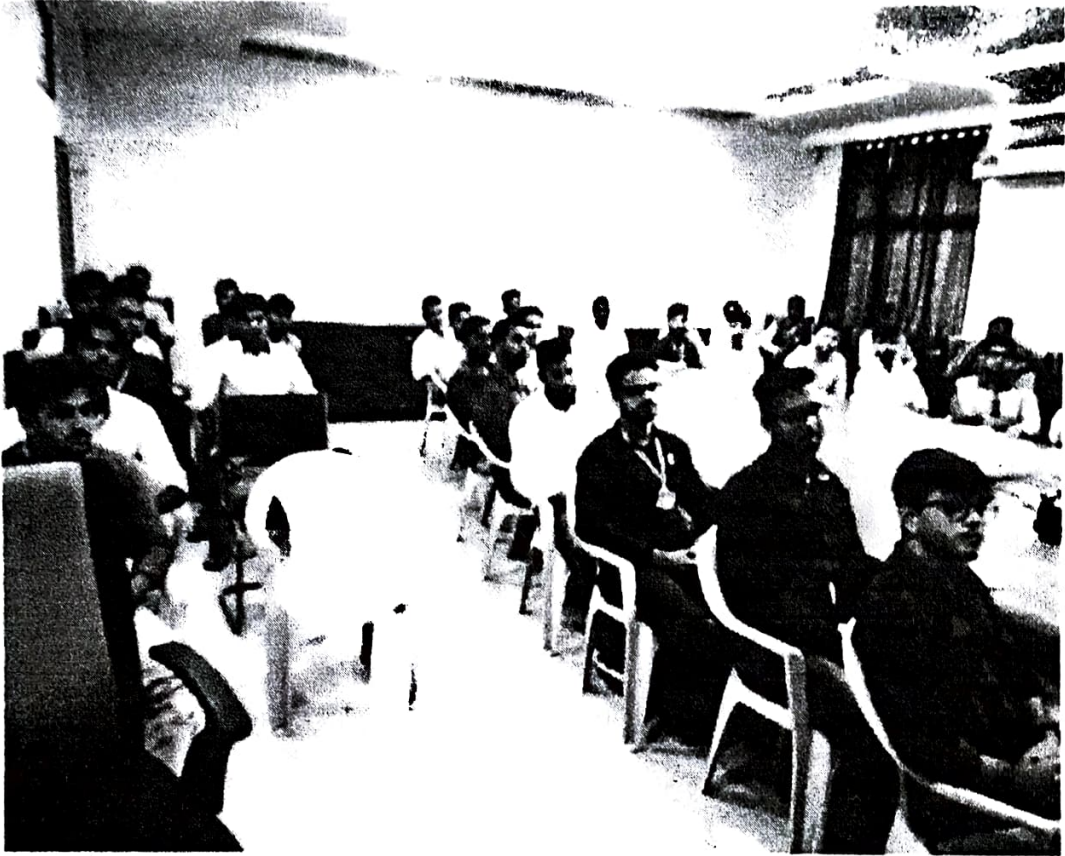
Deshpande Sir introduced by Tanveer Rawoot

The Program started with welcome address by Mr. Tanveer Rawoot (B.E. Mechanical) and was followed by felicitation of the trainer by the Principal Dr. D.N. Jaiswal. Tanveer gave concept note of the program and requested Deshpande Sir for the first session of training.

At the beginning, Deshpande Sir asked some students for introduction and took overview of the present skills of students and later asked the participants about their expectation from the training session. He taught the students how to give general introduction, what is the difference between right answer and correct answer, how to be specific in interview. He discussed about the importance of attitude and behavior in interview as well as in life.

Sir explained in detail about how to tackle if we don't know answer in interview he guided the students how to keep oneself in present. We must believe in our strength and should not waste time around weaknesses. Next to it, Trainer clears the doubt about salary expectation, dressing sense, gesture, and posture. Further in session, he talked on body language, concentration, how to give seminar. Finally Deshpande Sir gave tips to students how to crack the interview.





Students carefully listening to Deshpande Sir during first session

In the next segment, Sir briefly covered the topics like how to reduce fear during the communication, positive thinking, convert weakness into strength, to avoid mind rambling, to maintain eye contact during conversation etc. The session ended with a vote of thanks by **event coordinator Prof. Siddhesh Kamat**. He thanked the trainer for giving the valuable guidance and training to the students. He expressed gratitude to all for their contributions. Total 40 students from BE Mechanical class attended the program.

Next session was started at 2.30pm which was attended by 31 students from Civil, Computer and Extc branch. In this session most of the topics covered were same that from first session. Yet some different topics like how to express, Interview etiquette, group discussion, how to write resume were covered till 5.30pm. Students also asked some interesting question like how to tackle salary for freshers or asked the answer for the expected question by H.R. Manager that why should we hire you. Overall it was very energetic sessions by the Trainers. Again the session was ended by Kamat Sir with vote of thanks to Deshpande Sir.





Deshpande Sir counseling the students in second session



Asst.Prof. S.M.Kamat appreciating Deshpande Sir



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Academic Year 2019-20 (Second Half 2019)

Student Development Program on Interview Techniques & Communication

Attendance Sheet for First Session

Date: 26/09/2019 Time: 10.30am to 1.30 pm Class/ Sem: BE/VII

Sr.No.	Name of Student	Branch	Signature
1	Tanveer Bashir Rawoot	Mechanical	<i>Rawoot.</i>
2	Sanyogeeta S. Mokal	Mechanical	<i>S.S.Mokal</i>
3	Rohan Ramkrupal Jaiswal	Mechanical	<i>R.R.Jaiswal</i>
4	Sachin M. Bonwale	Mechanical	<i>Sachin.</i>
5	Siddharth Thale	Mechanical	<i>S.R.Thale</i>
6	Sanket A. Nehete	Mechanical	<i>Sanket</i>
7	Suraj Sunil Gije	Mechanical	<i>Suraj</i>
8	Nikhil C. Varsolkar	Mechanical	<i>Nikhil</i>
9	Karan D. Kadam	Mechanical	<i>K.D.Kadam</i>
10	Rameez Pansare	Mechanical	<i>R.Pansare</i>
11	Maaz Nisar Darji	Mechanical	<i>MAAZ</i>
12	Abhulrehman. K. Waknis	Mechanical	<i>Abhulrehman</i>
13	Amay A. Shinde	Mechanical	<i>Amay</i>
14	Vishal Surykant Penakar	Mechanical	<i>Vishal</i>
15	Swapnil P. Nilkar	Mechanical	<i>Swapnil</i>
16	Avinash R. Nate	Mechanical	<i>Avinash</i>
17	Adesh A. Bhonkar	Mechanical	<i>Adesh</i>
18	Hasim A. Jalgaonkar	Mechanical	<i>Hasim</i>
19	Abdul Samad M.H Dawre	Mechanical	<i>A. Dawre</i>



20	Naweed Niyaz Mahimkar	Mechanical	
21	Awwab Ahmed Baqwal	Mechanical	
22	Muddusir M. Jaffar	Mechanical	
23	Shubham Jagadish Birambole	Mechanical	
24	Arfat Astaque Khanzade	Mechanical	
25	Shoaib M. Pathan	Mechanical	
26	Arbaz Azim Bukhari	Mechanical	
27	Umair Datey	Mechanical	
28	Nasir Mulla	Mechanical	
29	Atish Nirgude	Mechanical	A.M. Nirgude.
30	Swapnil Mhatre	Mechanical	
31	Uddhav Sawant	Mechanical	
32	Rugved Warde	Mechanical	
33	Prasad Sunil Kawale	Mechanical	
34	Rhishikesh Kadam	Mechanical	
35	Shubham Dalvi	Mechanical	
36	Nisarg S. Patil	Mechanical	
37	Shaikh Mohammad Kazi	Mechanical	
38	Shritej Thakur	Mechanical	
39	Shubham Gawade	Mechanical	S.P. Gawade
40	Mayuresh Gawade	Mechanical	

Coordinator



Principal
26-9

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Academic Year 2019-20 (Second Half 2019)

Student Development Program

ON

Interview Techniques & Communication

Attendance Sheet for Second Session

Date: 26/09/2019 Time: 02.30 pm to 5.30 pm Class/ Sem: BE/VII

Sr.No.	Name of Student	Branch	Signature
1	Rohan R. Mandavkar	Civil	
2	Prathmesh P. Jadhav	Civil	
3	Shubham Santaji Pawar	Civil	
4	Basit Bakhshimiya Jogilkar	Civil	
5	Akash S. Jadhav	Civil	
6	Shreyas M. Thakur	Civil	
7	Nishant N. Patil	Civil	
8	Karan S. Mahtre	Civil	
9	Samradnyee Dhondu Bamane	Civil	
10	Shweta Vitthal Mohite	Civil	
11	Simran Santosh More	Civil	
12	Danish J. Sange	Civil	
13	Rasika C. Patil	Civil	
14	Omkar S. Ghosalkar	Civil	
15	Mathuri Moreshwar Manval	Civil	
16	Rashmi Santosh Kudekar	Civil	
✓17	Nehal Narayan Gaikar	Civil	
18	Pranali Rajendra Shelke	Civil	
19	Kirti Yogesh Pawar	Civil	
✓20	Akshay S. Thakur	Civil	
✓21	Asad R. Barde	Civil	
22	Shubham S. Mohite	Civil	
23	Mahaldar Sofiyan Riyaz	Civil	



24	Vikram Subhash Jadhav	EXTC	Handwritten signature
25	Adesh Santosh Shinde	EXTC	Adesh
26	Shubham Rajendrakumar Wale	EXTC	Shubham
27	Vinit Hanuman Mhatre	EXTC	Vinit
28	Afsiya Ahmad Gothekar	EXTC	Afsiya
29	Vaishnavi Vivekanand Pote	EXTC	Vaishnavi
30	Nikita Narendra Gajbhiye	EXTC	Nikita
31	Saqlain Dange	Computer	



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Coordinator

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 26-9
Principal

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Mechanical Engineering
Academic Year 2019-20 (Second Half 2019)

A Report on Mock Technical Interview

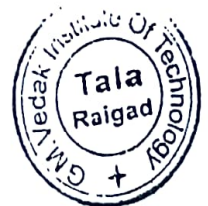
Date 28th August 2019

The Mock Technical Interview for BE Mechanical Engineering students arranged in the Engineering Mechanics Lab from 26/ 08/2019 to 28/ 08/2019.

Interviews conducted by the departmental faculties Prof. M. L. Surve and Prof. J. G. Bhagat. Schedule for the same will be as follows.

Sr.No.	Date	Time	Student Roll No.
01	26/ 08/2019	3.30pm – 5.30pm	Batch B1
02	27/ 08/2019	1.15pm – 3.15pm	Batch B2
03	28/ 08/2019	11.30am – 12.30pm 1.15pm – 3.15pm	Batch B3

Total 36 students were participated in the Mock Technical Interview. Experts ask them a technical questions base on their area of interest. Also performance evaluation sheet was prepared by assigning the marks for technical knowledge and confidence level.





Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Mechanical Engineering

A.Y.2019-20 (Second Half 2019)

Date: 23/08/2019

NOTICE

All the students of BE Mechanical are hereby informed that, the Mock Technical Interview is arranged in the Engineering Mechanics Lab.

Interview will be conducted by the departmental faculties. Schedule for the interview will be as follows.

Sr.No.	Date	Time	Student Roll No.
01	26/08/19	3.30pm – 5.30pm	Batch B1
02	27/08/19	1.15pm – 3.15pm	Batch B2
03	28/08/19	11.30pm – 12.30pm 1.15pm – 3.15pm	Batch B3

Attendance for the same is compulsory.

Event Coordinator

(Prof. Jitesh. G. Bhagat)

HOD



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Academic Year 2019-20 (Second Half 2019)

Guidelines for Mock Technical Interview

- Mock Interview is compulsory for all students of BE.
- This activity will be conducted in between 26/08/2019 to 28/08/2019. Each department can conduct interview at any time as per their convenience.
- Interview will be conducted for maximum 10 to 15 minutes depending on the performance of Interviewee student.
- Two or three faculties from the department will evaluate the performance on the basis of Technical knowledge (10marks) and Confidence level (10 marks)
- List of best 07 students from Mechanical and Civil and best 03 students from EXTC and Computer will be submitted to Training officer after performance evaluation of class.
- To wear formals by students for an interview is advisable.
- Following documents are compulsory for this activity.
 - 1) Notice cum schedule
 - 2) Attendance sheet
 - 3) Performance evaluation sheet
 - 4) Feedback of participating students
 - 5) Activity report
 - 6) Photographs of activity



Sample Technical Interview Questions

- What is engineering? Explain the difference between science and engineering?
- What is Mechanical engineering?
- Why you have chosen this particular branch in BE?
- Questions on basic concepts related to your branch subjects which are very useful to the company.
- Functions of different machines, engines and different mechanical components that you learnt in four years
- Role of different mechanisms
- General knowledge questions related to your branch.
- Tell us about your Diploma / BE project?
- In which company you are doing your BE project?
- Tell us about your mini-project/ extra project activity?
- Which is your favorite subject (from your branch)? Why? Which companies work in this area?
- Which are the technologies you know better?
- Did you do any certification in any technology/software?
- Which latest version of this software is available in market?
- Do you have any kind of industry experience?
- Did you do internship- training? What work you did in it? Tell us about your experience in internship?
- How many companies you visited? Tell us about your experience in industrial visit?
- Did you do any co-curricular / extra-curricular activity?
- Tell us 3 good things about your department / college?
- Why you had a year drop / KT? How you utilized your time in drop year?
- Are you aware of hierarchy system in the company related to your branch? Did you see our company website? Which domain we are working in? What are our products? What is our recent project achievement? Who are the competitors to us? How many offices we have in India? What is our last quarter result? Who is our current CEO?



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
Department of Mechanical Engineering
Training and Placement Cell
 Academic Year 2019-20 Second Half 2019)
Mock Technical Interview
Performance Evaluation Sheet

Class : BE Sem :VII

Interview conducted by: Prof. J. G. Bhagat / Prof. M. L. Surve

Venue: Engineering Mechanics Lab.

Sr. No.	Name of Student	Technical knowledge (Marks out of 10)	Confidence Level (Marks out of 10)	Signature
1	BAIT AASHISH ASHOK	3	4	P
2	BAQWAL AWWAB AHMED	5	7	P
3	BHONKAR ADESH ANANT	4	6	P
4	BONWALE SACHIN MADHAV	3	4	P
5	BUKHARI ARBAZ AZIM	3	3	P
6	DALVI SHUBHAM SANTOSH	2	4	P
7	DARJI MAAZ NISAR	4	5	P
8	DAWRE ABDUL SAMAD MOHAMMED H	7	8	P
9	DEVKAR KETAN KISHOR	3	5	P
10	GAWADE SHUBHAM PRADIP	4	4	P
11	GAWAS MAYURESH MANOHAR	3	4	P
12	GUE SURAJ SUNIL	4	4	P
13	JAFFER MUDASSIR GULAM MAINUDDIN	4	3	P
14	JAISWAL ROHAN RAMKRUPAL	3	5	P
15	JALGAONKAR HASIM MOHD ASLAM	4	5	P
16	KADAM RHISHIKESH RAVINDRA	3	4	P
17	KHANZADE ARAFAT ASHFAQUE	6	7	P
18	MAHIMKAR NAVEED NIYAZ	3	3	P
19	MHATRE RAJESH NARESH	4	4	P
20	MOKAL SANYOGEETA SANTOSH	4	3	P
21	MULLA NASIR NISAR	4	4	P
22	NANDGAONKAR ASHUTOSH ASHOK	5	4	P
23	NEHETE SANKET ARUN	4	3	P
24	NIRGUDE ATISH MARUTI	2	3	P
25	NATE AVINASH RAMDAS	3	4	P
26	NILKAR SWAPNIL PADMAKAR	3	3	P
27	Pansari Ramiz	3	4	P
28	PATHAN SHOAIB MEHBOOB	3	4	P
29	PENKAR VISHAL SURYAKANT	4	3	P
30	RAWOOT TANVEER BASHIR	4	4	P
31	SHINDE AMEY AJIT	3	5	P
32	SAWANT UDDHAV SUDHIR	4	5	P
33	THAKUR SHRITAJ MANOHAR	2	3	P
34	THALE SIDDHARTH RAVINDRA	2	2	P
35	WAKNIS ABDULREHMAN KAMAL	2	2	P
36	WARDE RUGVED SANTOSH	2	2	P

Date : 27/08/2019 and 28/08/2019

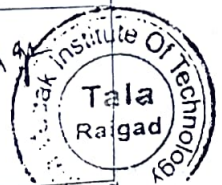
Faculty Interviewer

Faculty Interviewer

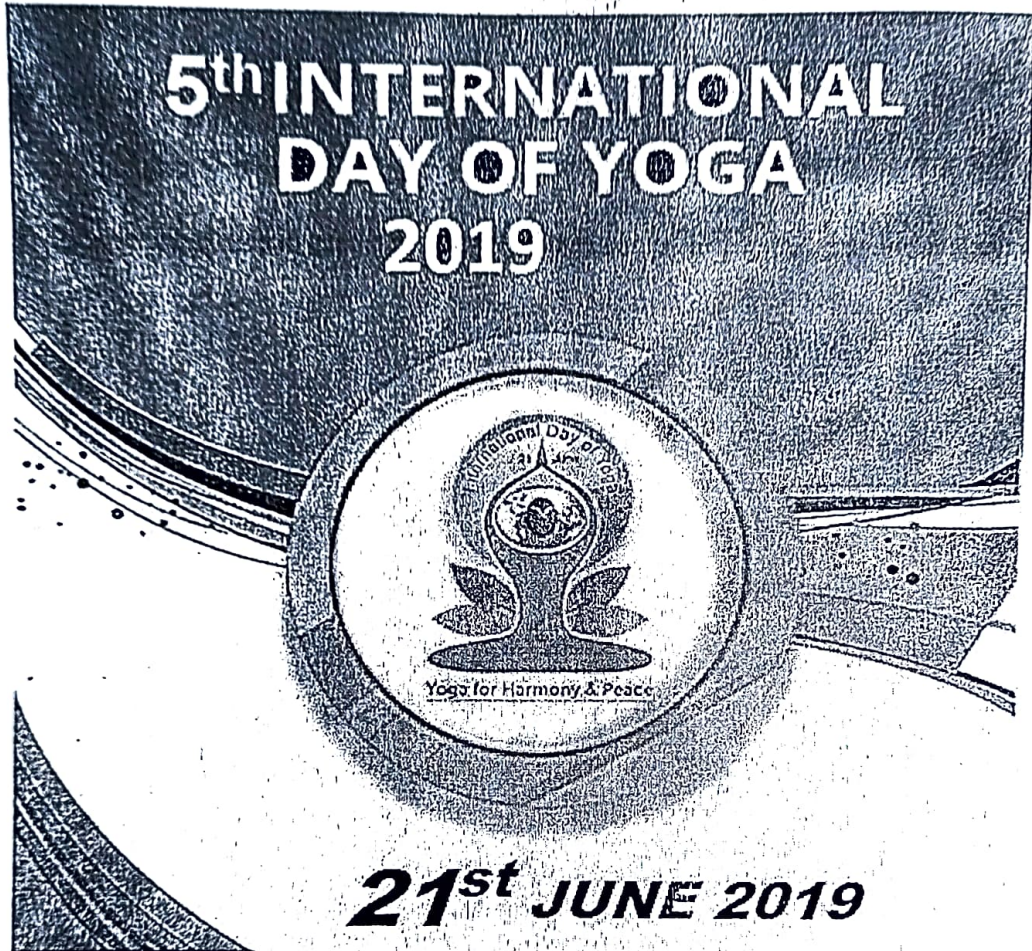
HOD

[Prof. J. G. Bhagat]

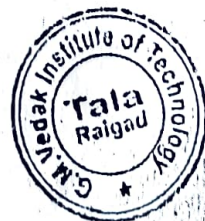
(Prof. A. R. Ghadge)



REPORT
ON
CELEBRATION INTERNATIONAL DAY OF YOGA 2019



**G. M. VEDAK INSTITUTE OF TECHNOLOGY
AT.POST- TALA, TAL.- TALA, DIST.- RAIGAD**



About GMVIT, Tala

G. M. Vedak Institute of Technology was established in the year 2011 under the flagship of Shri. Gopinath Mahadeo Vedak Trust. It is the brainchild of great Visionary, Founder and Chairman Shri. Nandkumar Gopinath Vedak and Trustee and Secretary Shri. Unmesh andkumar Vedak, aiming to cater professional engineering education to urban as well as needy students of rural areas. Institute is located in the hilly region near Mumbai and is easily accessible by Road and Railway Infrastructure.

Institute is spread over 11 acres of land and has well planned, attractive palatial building for administration, teaching, laboratories, seminar halls, workshops and canteen facilities. Institute has well furnished separate hostel facilities for boys and girls.

G.M. Vedak Institute of Technology is approved by All India Council of Technical Education (A.I.C.T.E.), New Delhi, Recognized by the Directorate of Technical Education (D.T.E.), Government of Maharashtra and is affiliated to University of Mumbai. The Institute imparts four years degree courses in the stream of Civil Engineering, Mechanical Engineering and Computer Engineering.

Fundamentals of Yoga

The word Yoga is derived from the Sanskrit word 'Yuj' which means to join or unite. The union referred to is that of the individual self-uniting with Cosmic Consciousness or the Universal Spirit. Yoga is believed to have evolved during the period of the 'Sat Yuga', also called the Golden age. It was not until the discovery of the Indus-valley civilization: that the knowledge about the origin of Yoga surfaced.

Brief History of Yoga

The science of Yoga has its origin thousands of years ago, long before the first religion or belief systems were born. According to Yogic lore, Shiva has seen as the first yogi or Aadiyogi and the first guru or Aadiguru. Several thousand years ago, on the banks of lake Kantisarovar in the Himalayas, Adiyodi poured his profound knowledge into the legendary Saptarishis or "seven sages". These sages carried this powerful Yogic science to different parts of the world including Asia, the Middle East, Northern Africa and South America. Interestingly, modern scholars have noted and marveled at the close parallels found between ancient cultures across the globe. However, it was in India that the Yogic system found its fullest expression. Agastya, the Saptarishi who travelled across the Indian subcontinent, crafted this culture this culture around a core Yogic way of life.

Yoga is widely considered as an "immortal cultural outcome" of the Indus Saraswati Valley Civilisation – dating back to 2700 BC – and has proven itself to cater to both material and spiritual uplift of humanity.

Background: International Yoga Day

Celebrating yoga day all over the world as World Yoga Day or International Day of Yoga on 21st of June every year was declared by the United Nations General Assembly on 11th of December in 2014. The declaration was done after the call by the Indian Prime Minister, Shri Narendra Modi to the United Nations General Assembly on 27th of September in 2014 during his address to the UN General Assembly. He call the United Nations General Assembly for adopting 21st of June as an International Yoga Day to get all the benefits of yoga for the people all around the world.



Shri Narendra Modi, Hon'ble Prime Minister of India, said during his address to the UN General Assembly that "Yoga is an invaluable gift of India's ancient tradition. It embodies unity of mind and body; thought and action; restraint and fulfillment; harmony between man and nature; a holistic approach to health and well-being. It is not about exercise but to discover the sense of oneness with yourself, the world and the nature. By changing our lifestyle and creating consciousness, it can help us deal with climate change. Let us work towards adopting an International Yoga Day."

The declaration of International Day of Yoga is the great moment for the India in the history. It took less than three months to be declared as the World Yoga Day by the United Nations General Assembly. Shri Narendra Modi had called for it on 27th of September in 2014 which was finally declared on 11th of December in 2014. It was first ever in the history that the initiative of any country has been proposed and implemented in the UN body within 90 days. This resolution has been adopted under the Global Health and Foreign Policy by the General Assembly in order to provide a holistic approach to the people worldwide for their health and well-being.

The celebration of the event International day of yoga is supported by various global leaders. It is celebrated by the people of more than "175 nations, including USA, Canada and China co-sponsored the resolution." It had the "highest number of co-sponsors ever for any UNGA Resolution of such nature." It is celebrated on international level by organizing the activities like yoga training campus, yoga competitions and so many activities to enhance the awareness about yoga benefits among common public all over the world. It is celebrated to let people know that regular yoga practice lead to the better mental, physical and intellectual health. It positively changes the lifestyle of the people and increase the level of well-being.

Objectives: World Yoga Day

International Day of Yoga has been adopted to fulfill the following objectives:

- To let people know the amazing and natural benefits of yoga.
- To connect people to the nature by practicing yoga.
- To make people get used of meditation through yoga.
- To draw attention of people worldwide towards the holistic benefits of yoga.
- To reduce the rate of health challenging diseases all over the world.
- To bring communities much close together to spend a day for health from busy schedule.
- To enhance growth, development and spread peace all through the world.
- To help people in their bad situations themselves by getting relief from stress through yoga.
- To strengthen the global coordination among people through yoga.
- To make people aware of physical and mental diseases and its solutions through practicing yoga.
- To protect unhealthy practices and promote and respect the good practices to make health better.
- To let people know their rights of good health and healthy life style to completely enjoy the highest standard of physical and mental health.
- To link between protection of health and sustainable health development.
- To get win over all the health challenges through regular yoga practice.
- To promote better mental and physical health of people through yoga practice.



enefits of Yoga

Yoga energizes, relaxes, strengthens and promotes correct breathing. After the physical postures one feels benefited by a more positive outlook, enthusiasm, and a general sense of self-awareness, improves self confidence by transforming thoughts. Yoga unlocks clear and one-pointed stress into peace.

Postures of Yoga



Celebration of International Yoga Day, 2019 at GMVIT, TALA

The team of teaching, non-teaching staff and students of our Institute celebrated International Yoga Day on 21st June, 2019 in seminar hall of GMVIT, Tala. Dr. Vivek Rane was invited as a guest to guide and perform Yoga. The team learned yoga and pranayama postures, to keep their mind and body fit forever.

Dr. Vivek rane performed yoga and also gave brief introduction of inception of yoga saying that the word Yoga is derived from the Sanskrit word 'Yuj' which means to join or unite. It is believed to have evolved during the period of 'Sat Yug', also called as Golden age. He also mentioned the benefits to the human body especially for mental and physical fitness.

He continued saying that in today's world, most of the people think that Yoga means rigorous physical exercises, but Yoga is perfect blend of physical and mental practices which purifies one's intellect and in turn leads to Spiritual Consciousness.





सहसंचालक, तंत्रशिक्षण विभागीय कार्यालय, मुंबई
जागतिक बँक प्रकल्पांतर्गत इमारत, पहिला मजला, शासकीय तंत्रनिकेतन परिसर,
४९, खेरवाडी, अलियावर जंग मार्ग, बांद्रा (पूर्व), मुंबई - ४०० ०५१
ई-मेल - romumbai@dtmaharashtra.gov.in Website :- <http://www.jdteromumbai.com>

क्र.२/विकामुं/तंशि/आस्था-४/२०१९/१७०७

दिनांक :- 14 JUN 2019

प्रति,

प्राचार्य,

सर्व शासकीय पदविका व पदवी अभ्यासक्रमाच्या संस्था,

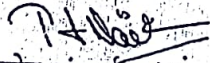
सर्व अनुदानित व विनाअनुदानित पदवी /

पदविका/पदव्युत्तर पदवी अभ्यासक्रमाच्या संस्था.

विषय :- आंतरराष्ट्रीय योगा दिन साजरा करणेबाबत.

संदर्भ :- शासनाचे शालेय शिक्षण व क्रीडा विभागाचे पत्र क्र. संकीर्ण-३०१९/प्र.क्र.४०/कीयुसे-१
दि.११ जून २०१९.

उपरोक्त संदर्भिय पत्राच्या अनुषंगाने शासनाने दिलेल्या निर्देशानुसार आपणास कळविण्यात येत की,
दि.२१ जून रोजी आंतरराष्ट्रीय योगदिन साजरा करावयाचा आहे. तरी आपल्या संस्थेमध्ये आंतरराष्ट्रीय योग
दिनानिमित्त विविध कार्यक्रमाचे आयोजन करून त्याचा अहवाल छायाचित्रासह या कार्यालयास सादर करण्यात यावा.
सोबत - शासनाचे पत्र.


(प्रमोद अ.नाईक)

सहसंचालक

तंत्रशिक्षण विभागीय कार्यालय, मुंबई,

प्रत :- मा. संचालक, तंत्रशिक्षण संचालनालय म.रा. मुंबई यांना माहितीकरिता.





Shri. Gopinath Mahadeo Vedak Pratishthan's
G.M.Vedak Institute of Technology, Tala-Raigad
College of Engineering



[Approved by AICTE & DTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai]

Date: 20/06/2019.

NOTICE

All faculties and students are hereby informed that our institute is organizing an "International Yoga Day" on Friday, 21 June, 2019 at 9.00 a.m. in the Seminar Hall. All staff members and students are requested to make it convenient to attend and make it a grand success considering the importance of the event.

You are requested to bring your mat/sheet for yoga. You are also requested to wear suitable clothes matching the event, preferably loose cloths.

The programme schedule is as follows:

9:00 am - 9:15 am	Assembly in the college
9:15 am - 9:45 am	Asanas
9:45 am - 10.00 am	Pranayam
10.00 am - 10.15 am	Meditation



[Handwritten Signature]

Principal

G M Vedak Institute of Technology,
Tala Dist. Raigad

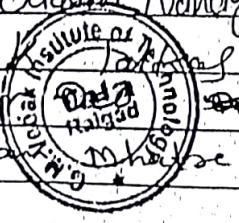
Attendance Sheet

Event: International Yoga Day

Date: 21/06/19

Time: 9:00 am

Sr. No.	Name of the Staff Member	Signature
1.	Snehal More	<i>Snehal</i>
2)	Rajendra C. Bantalkar	<i>Rajendra</i>
3	Vijay Waghmare	<i>Vijay</i>
4)	Gajanan P. Sutar	<i>Gajanan</i>
5)	Chavhan Keshav J.	<i>Chavhan</i>
6)	Patil M. M.	<i>M. Patil</i>
7)	Vinayak J. Bhat	<i>Vinayak</i>
8)	Hipparkar D.P.	<i>D. Hipparkar</i>
9)	Bamankar V.K.	<i>V. Bamankar</i>
10)	Pathan V. D.	<i>V. Pathan</i>
11)	Ghadge A. R.	<i>A. Ghadge</i>
12)	Pramod Mahan Autade	<i>P. Pramod</i>
13)	K. S. Lonkar	<i>K. Lonkar</i>
14.	J. G. Bhagat	<i>J. Bhagat</i>
15)	Mahesh B. Mhatre	<i>M. Mhatre</i>
16)	Rupesh A. Jadhav	<i>R. Jadhav</i>
17)	P. R. Kulkarni	<i>P. Kulkarni</i>
18)	V. N. Retwadkar	<i>V. Retwadkar</i>
19)	P. P. Patil	<i>P. Patil</i>
20)	Kirti Bhegwan Chaudhary	<i>K. Chaudhary</i>
21)	Pallavi Sudam Wadgaonkar	<i>P. Wadgaonkar</i>
22)	Kiran	<i>Kiran</i>
23)	Amey	<i>A. Amey</i>
24)	Karan	<i>Karan</i>

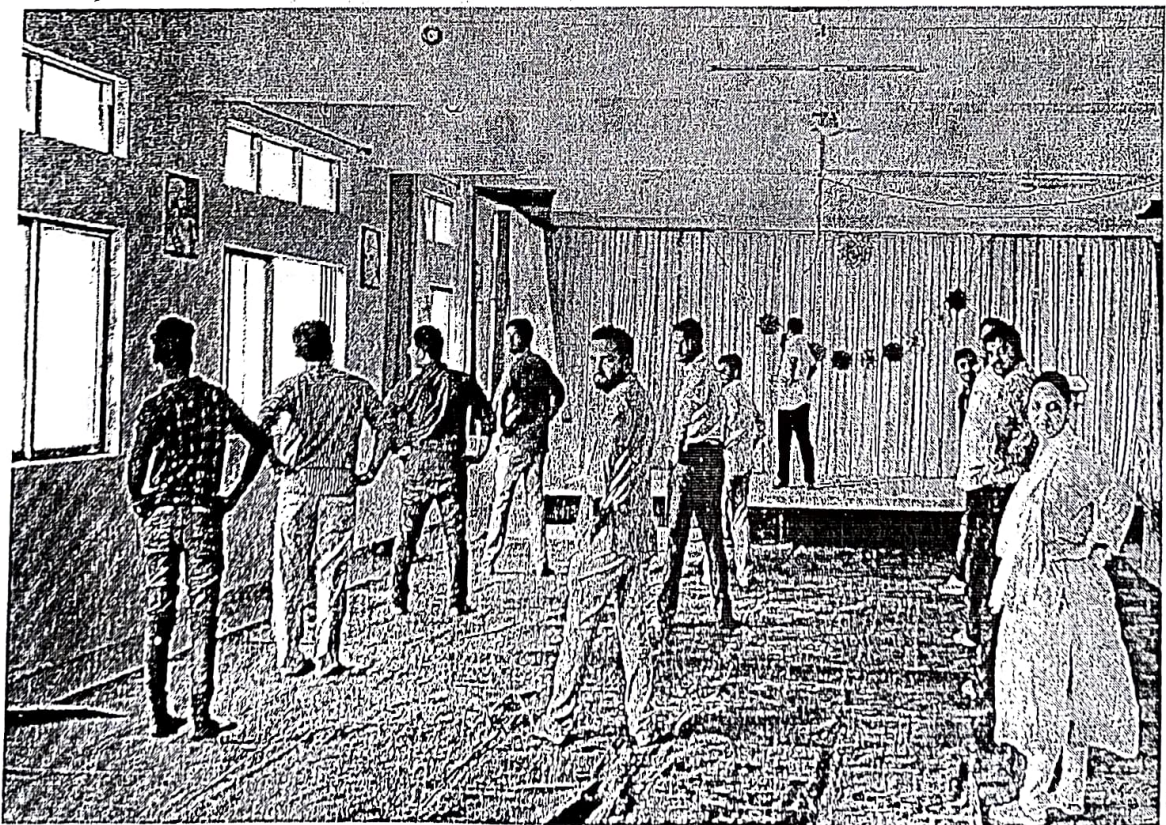
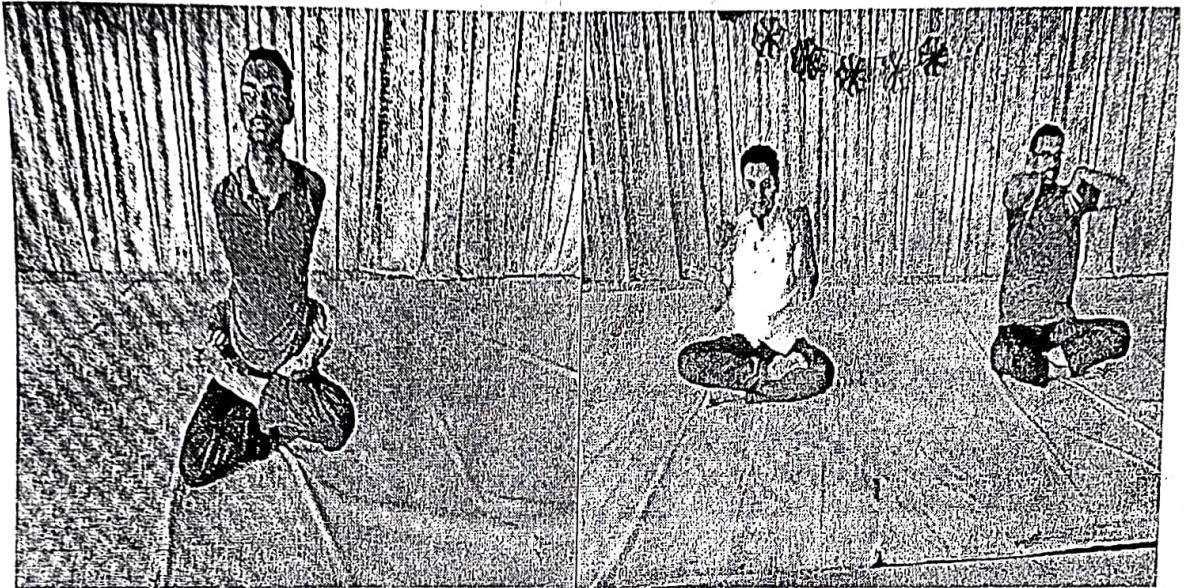


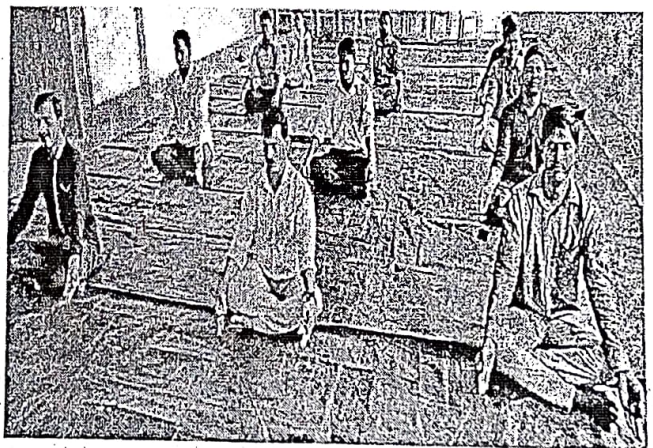
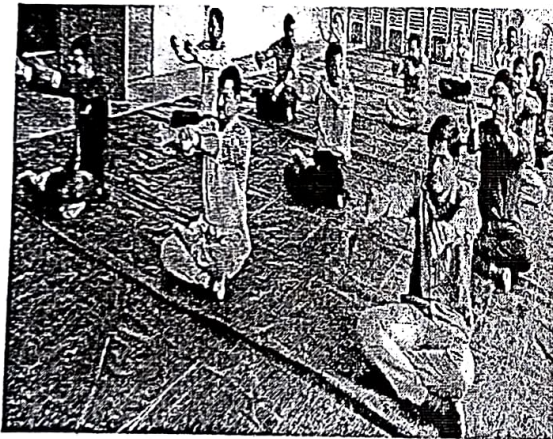
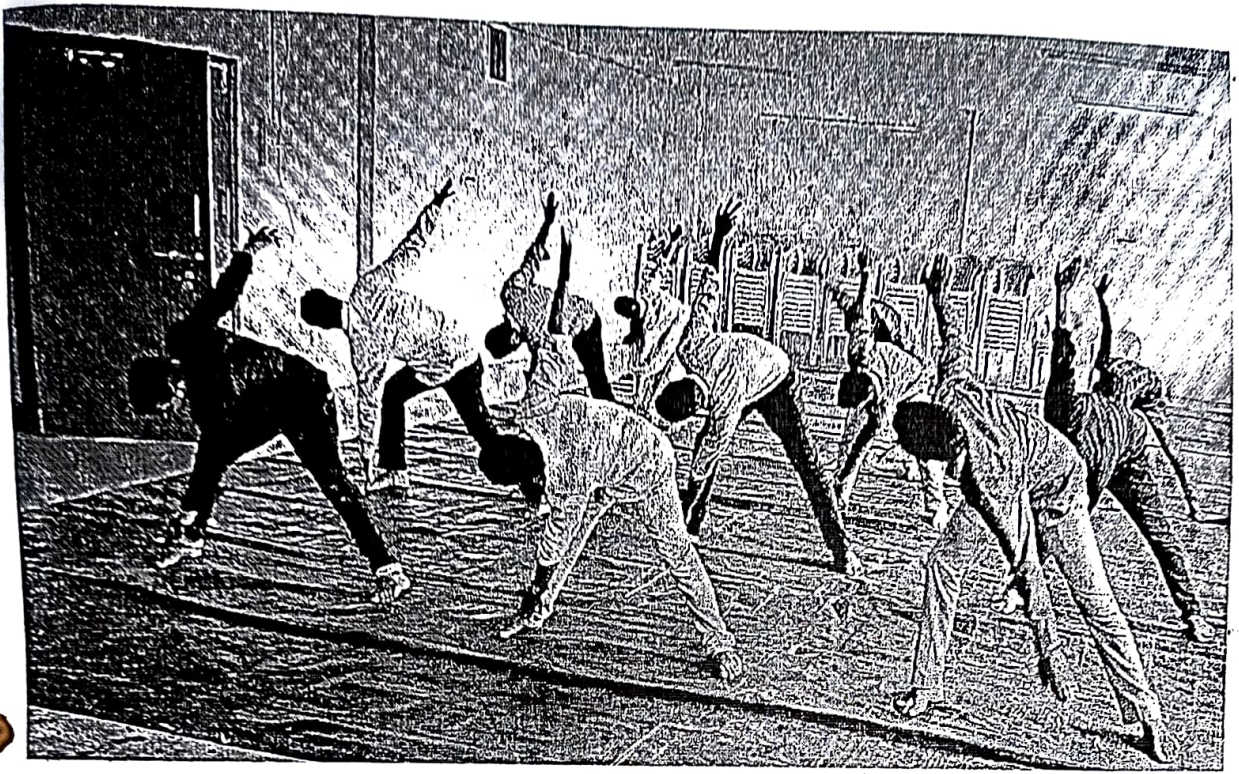
[Signature]
 Principal
 21-6-19

Schedule of Yoga was divided into

1. Asanas
2. Pranayam
3. Meditation

In Asanas, trikonasana, Pachimotasana, Vajrasana, Gomukhasana, Ardhamatsendrasana, uttanmandukasana and padmasana were performed for 30 minutes.





After Asanas, staff members did Pranayama includes Omkar, Kapalbhathi and Anulom Vilom. Concentration techniques performed for 10 minutes. Finally Yoga ended with Meditation and Shavasan respectively. It was really enthusiastic session for all.

G. M. VEDAK INSTITUTE OF TECHNOLOGY

AT. POST- TALA, TAL.- TALA, DIST.- RAIGAD
Off Indapur on Mumbai Goa Highway (NH-17),
Maharashtra - 402 111

www.ginvit.com



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Civil Engineering

Report

On

“Celebration of YOGA Day”

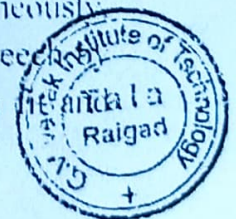
By

GMVIT

Yoga is a physical, mental and spiritual practice which originated in India. The Indian Prime Minister, Narendra Modi, in his UN address suggested the date of 21 June, as it is the longest day of the year in the Northern Hemisphere and shares a special significance in many parts of the world.

On occasion of International YOGA Day, GMVIT and Civil Engineering Student Association combine celebrated YOGA Day on 25 July 2019. All Teaching and Non-teaching Staff are invited for YOGA Day.

International Yoga Day was celebrated by the students and teachers at GMVIT with great enthusiasm. All Students demonstrated various asanas followed by Omkar chanting. Warm up exercises were taken and all the students performed sitting and standing asanas, importance of these were explained simultaneously. The celebration concluded with synchronized recitation of shlokas and speech by our Principal. He encouraged students to practice regular yoga to remain



improve concentration. Regular practice of yoga will surely help our students achieve a better life, physically, mentally and spiritually as well.





Shri GopinathMahadeoVedakPratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
 Department of Civil Engineering
 Academic Year 2019-20 (Second Half 2019)

Attendance Sheet

Event: Celebration of Yoga Day

Date: 25/07/19

Sr. No.	Name of the student / Faculty	Class (SE/TE/BE)	Semester	Signature
1	Vinayak D. Bizadat	-	-	
2	Y. R. Galinde	-	-	
3	Ajeet Kumar	-	-	
4	Vijay S. Waghmare	-	-	
5	manthan S. mandalik	-	-	
6	Prof Reshma B Kumble	-	-	
7	Shinde Padmaja	-	-	
8	Kamlesh Mishra	-	-	
9	Sauvabh Kadam	-	-	
10	Harshal J Khandagale	-	-	
11	Amol P. Gaikar	-	-	
12	Ajit P. Tilak	-	-	
13	Mulshikesh P. Mohar	-	-	
14	Sanket M. Patil	-	-	
15	Sahil S. Sakhav	-	-	
16	Shrey J. Nate	-	-	
17	Vaibhav V. Shelar	-	-	
18	Saurabh Bhargat	-	-	
19	Rahul N. Gaikwad	-	-	
20	Triptesh T. Shinde	-	-	
21	Shubham	-	-	
22				
23				
24				
25				

Sign of Coordinator

Sign of HOD



Shri. Gopinath Mahadev Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA



Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)



Date: 23/08/2019

NOTICE

Mock Technical Interview

All the BE Civil Engineering students are here by informed that, "Mock Technical Interview" session will be held on 26th August 2019, Monday.

Interview will be conducted by the departmental faculties. Schedule for the interview will be as follows.

SR.NO	DATE	TIME	ROLL NO.	VENUE
01	26/08/2019	1:30 to 3.30	01 - 35	HOD Cabin
02		3:30 to 5:30	36 - 70	

Note: Attendance is mandatory for all.

Dhambhe .

Event Coordinator

Dhambhe .

T & P Coordinator

Prasad .
HOD



G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell



Academic Year 2019-20 (Second Half 2019)



Guidelines for Mock Technical Interview

- Mock Interview is compulsory for all students of BE.
- This activity will be conducted in between 26/08/2019 to 28/08/2019. Each department can conduct interview at any time as per their convenience.
- Interview will be conducted for maximum 10 to 15 minutes depending on the performance of Interviewee student.
- Two or three faculties from the department will evaluate the performance on the basis of Technical knowledge (10marks) and Confidence level (10 marks)
- List of best 07 students from Mechanical and Civil and best 03 students from EXTC and Computer will be submitted to Training officer after performance evaluation of class.
- To wear formals by students for an interview is advisable.
- Following documents are compulsory for this activity.
 - 1) Notice cum schedule
 - 2) Attendance sheet
 - 3) Performance evaluation sheet
 - 4) Feedback of participating students
 - 5) Activity report
 - 6) Photographs of activity



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Sample Technical Interview Questions

(Cycle 01)

1. What is engineering? Explain the difference between science and engineering?

2. Why you have chosen this particular branch in BE?

3. Questions on basic concepts related to your branch.

4. Which is your favorite subject (from your branch)? Why? Which companies work in this area?

5. Which are the technologies you know better?

6. Did you do any certification in any technology/software?

7. Did you do internship- training? What work you did in it? Tell us about your experience in internship?

8. How many companies you visited? Tell us about your experience in industrial visit?



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

Training Cell

Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)

Mock Technical Interview

Attendance Sheet

Class : BE Sem : VII

Venue: HOD Cabin

Sr. No.	Roll No.	Name of Student	Area of Interest	Signature
	03	Samradhyee D. Gamane	Estimation , Design, site engineer.	<u>Ramane</u>
	04	Asad R. Barde	Concrete technology	<u>Asad</u>
	06	Uivendra . M. Baginoddy	Transportation Engg	<u>Uivendra</u>
		Nehal N. Gaitkar	Investigation Engg	<u>Gaitkar</u>
	17	Omkar S. Ghosalkar	Concrete techn- -ology.	<u>Omkar</u>
	21	Akash S. Jadhav	Conc. technology	<u>Akash</u>
	22	Prathamosh P. Jadhav	Structural design	<u>Prathamosh</u>
	24	Bazit B.M. Jogikar	Concrete Tech	<u>Bazit</u>
	25	Rohan R. Mundavkar	Concrete engg.	<u>Rohan</u>

Date : 26/08/19

Time :

Prof. Virayub. D. Birahi
Faculty Interviewer

Prof. Ajeet Kumar
Faculty Interviewer

Prof. Y. R. Garude
HOD



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

Training Cell

Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)

Mock Technical Interview

Performance Evaluation Sheet

Sr. No.	Name of Student	Technical knowledge (Marks out of 10)	Confidence Level (Marks out of 10)	Total Marks (Marks out of 20)	Signature
1	BAMANE SAMRADYNEE DHONDU	7	8	15	
2	BARDE ASAD RIYAZ	6	7	13	
3	BOGIREDDY VIRENDRA NAGIREDDY	6	7	13	
4	GAIKAR NEHAL NARAYAN	5	5	10	
5	GHOSALKAR OMKAR SURESH	8	8	16	
6	JADRAV AKASH SHIVAJI	6	5	11	
7	JOGILKAR BASIT ALI BAKHSHIMIYA	5	5	10	
8	MANDAVKAR ROHAN RAVINDRA	8	8	16	
9	KUDEKAR RASHMI SANTOSH	4	5	9	
10	PATIL AJAY PRABHAKAR	8	8	16	
11	PAWAR KIRTI YOGESH	4	4	8	
12	SHELAKHE PRANALI RAJENDRA	5	5	10	
13	THAKUR AKSHAY SANJAY	9	9	18	
14	THAKUR SHREYAS MUKUNDPRASAD	7	7	14	

Date :26/08/2019

Prof. Vinayak D. Bhat
Faculty Interviewer

Prof. Ajal Kumar
Faculty Interviewer

Prof. Y. R. Galinde
HOD



EVENT FEEDBACK FORM

Date: 25/08/19

Event Name: Mock Technical Interview

In order to fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event: Excellent Good Average Poor
Comments:

2. Was the event beneficial for you? Did you receive the information expected?
 Yes No

Comments: _____

3. What did you like most about the event?
Comments:

Interaction between students & teacher

4. What did you like least about the event?
Comments:

5. Please rate the following aspects of the event

Date and time	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments: _____

6. How could the event be improved?

7. Any suggestions for future events

8. Please give the overall event rating based on following numerical scale

1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



EVENT FEEDBACK FORM

Date: 26/08/2019

Event Name: Mock Interview

In order to fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event: Excellent Good Average Poor

Comments: Good for those who have face interview first time

2. Was the event beneficial for you? Did you receive the information expected? Yes No

Comments: It was good to know my mistake

3. What did you like most about the event?

Comments: It boosted by confidence level

4. What did you like least about the event?

Comments: —

5. Please rate the following aspects of the event

Date and time	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments: —

6. How could the event be improved?

As per your choice

7. Any suggestions for future events

As per your choice

8. Please give the overall event rating based on following numerical scale

1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



EVENT FEEDBACK FORM

Date: 26/8/19

Event Name: MOCK INTERVIEW

In order to fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event: Excellent Good Average Poor
Comments: _____

2. Was the event beneficial for you? Did you receive the information expected?
 Yes No

Comments: _____

3. What did you like most about the event?

Comments: _____

It increase our confidence level.

4. What did you like least about the event?

Comments: _____

5. Please rate the following aspects of the event

Date and time	<input checked="" type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input checked="" type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments: _____

6. How could the event be improved?

By giving training. abouts actually what

7. Any suggestions for future events

Ball: weekly or monthly hours to prepare students

8. Please give the overall event rating based on following numerical scale

1- Poor; 2- Fair; 3- Average; Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



EVENT FEEDBACK FORM

Date 26/8/2019

Event Name Mock Interview

In order to fulfill your educational, co-curricular, extra-curricular needs, OIMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event Excellent Good Average Poor
Comments: _____

2. Was the event beneficial for you? Did you receive the information expected?
 Yes No
Comments: _____

3. What did you like most about the event?
Comments: Answering and questioning

4. What did you like least about the event?
Comments: _____

5. Please rate the following aspects of the event

Date and time	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments: _____

6. How could the event be improved?

7. Any suggestions for future events

8. Please give the overall event rating based on following numerical scale
1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



EVENT FEEDBACK FORM

Date: 26/08/19

Event Name: MOCK tech interview

In order to fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event: Excellent Good Average Poor
Comments:

2. Was the event beneficial for you? Did you receive the information expected?
 Yes No

Comments: yes, it is very helpful for future.

3. What did you like most about the event?

Comments: Improving confident level.

4. What did you like least about the event?

Comments:

5. Please rate the following aspects of the event

Date and time	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments:

6. How could the event be improved?

improving my confident, presence of mind

7. Any suggestions for future events

8. Please give the overall event rating based on following numerical scale

1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



EVENT FEEDBACK FORM

Date: 26/08/2014

Event Name: Mock interview.

In order to fulfill your educational, co-curricular, extra-curricular needs, CIMVT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event: Excellent Good Average Poor

Comments: Good for the development of students.

2. Was the event beneficial for you? Did you receive the information expected? Yes No

Comments: It is a beneficial event.

3. What did you like most about the event?

Comments: The whole event was good.

4. What did you like least about the event?

Comments:

5. Please rate the following aspects of the event

Date and time

Excellent

Good

Average

Poor

Speakers

Excellent

Good

Average

Poor

Event arrangement

Excellent

Good

Average

Poor

Comments:

No comments.

6. How could the event be improved?

.. No comments everything was good.

7. Any suggestions for future events

No suggestions.

8. Please give the overall event rating based on following numerical scale

1- Poor;

2- Fair;

3- Average;

4- Good;

5- Excellent

Overall event

Poor

Fair

Average

Good

Excellent



EVENT FEEDBACK FORM

Date: 26/08/19

Event Name: mock technical interview

In order to fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event:
Comments: Excellent Good Average Poor

2. Was the event beneficial for you? Did you receive the information expected?
Comments: Yes No
it is beneficial event.

3. What did you like most about the event?
Comments: the whole ~~future~~ event was good

4. What did you like least about the event?
Comments:

5. Please rate the following aspects of the event

Date and time	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments:

6. How could the event be improved?

7. Any suggestions for future events

8. Please give the overall event rating based on following numerical scale

1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



EVENT FEEDBACK FORM

Date: 26/08/19

Event Name: Mock technical interview

In order to fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about this and future events. Please help us by completing the following information.

1. Content of the event: Excellent Good Average Poor
Comments:

2. Was the event beneficial for you? Did you receive the information expected?
 Yes No

Comments: it is a beneficial event

3. What did you like most about the event?
Comments:

whole event was good

4. What did you like least about the event?
Comments:

5. Please rate the following aspects of the event

Date and time	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments:

6. How could the event be improved?

7. Any suggestions for future events

8. Please give the overall event rating based on following numerical scale

1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent



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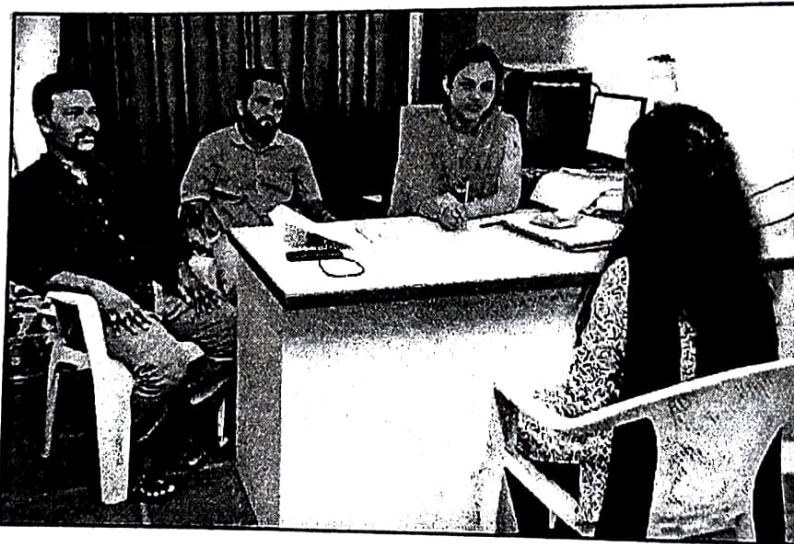
Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)



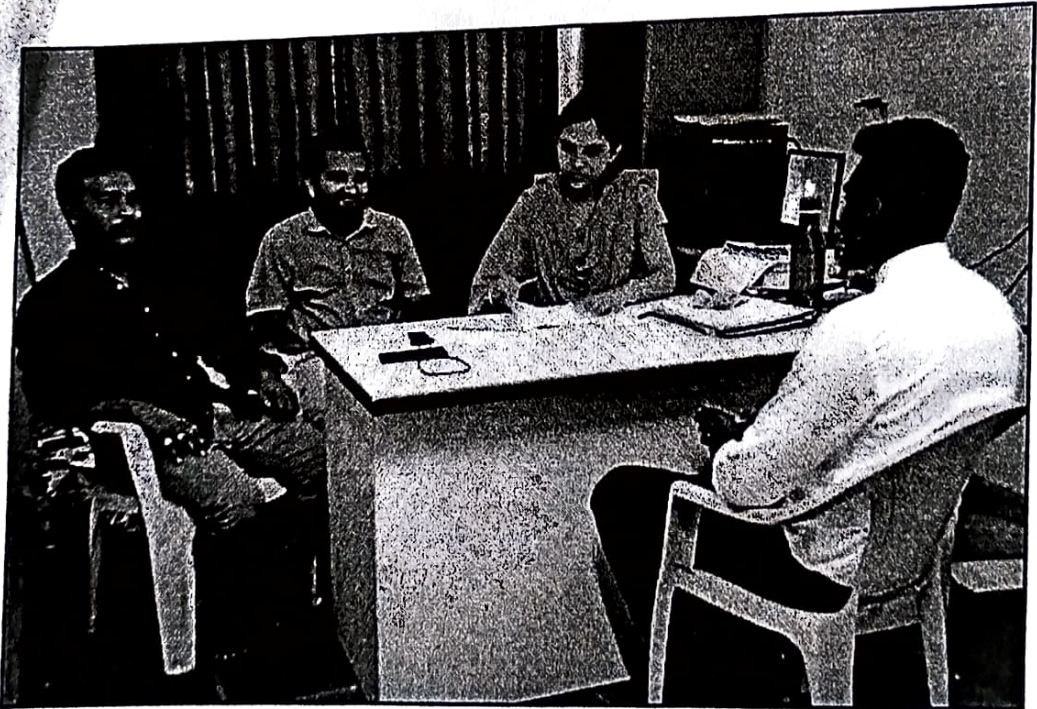
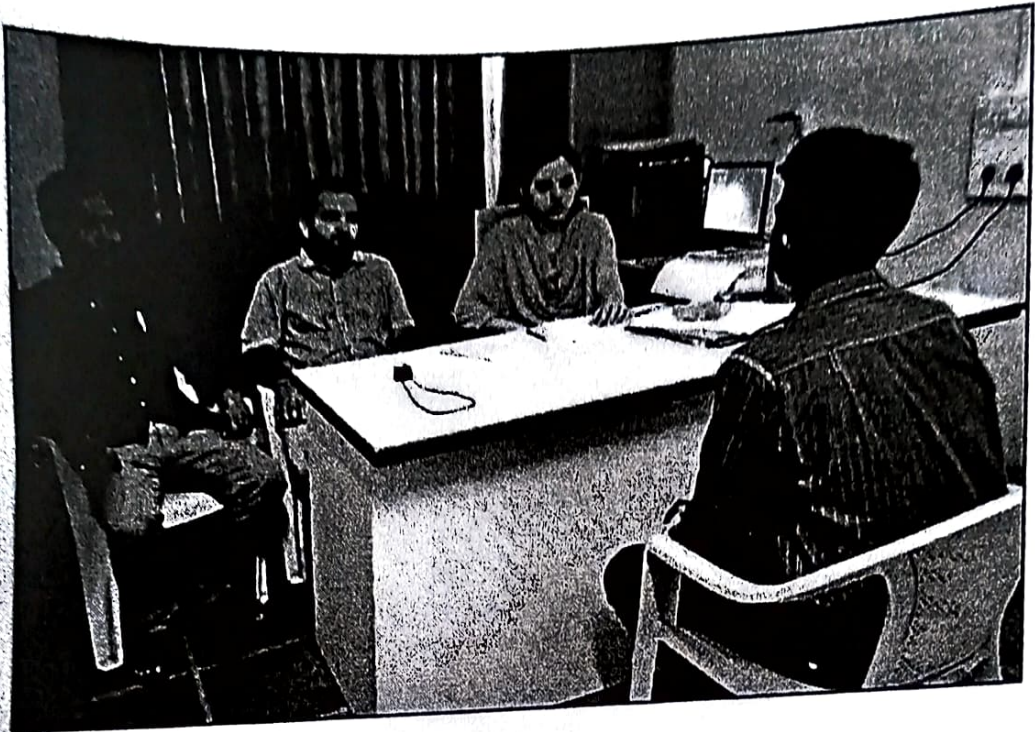
Mock Technical Interview - Report

A mock interview, also known as a practice interview, is a simulation of an actual job interview. Mock interviews are one of the best ways to improve interview skills and prepare for an interview. The practice gained in a mock interview is invaluable.



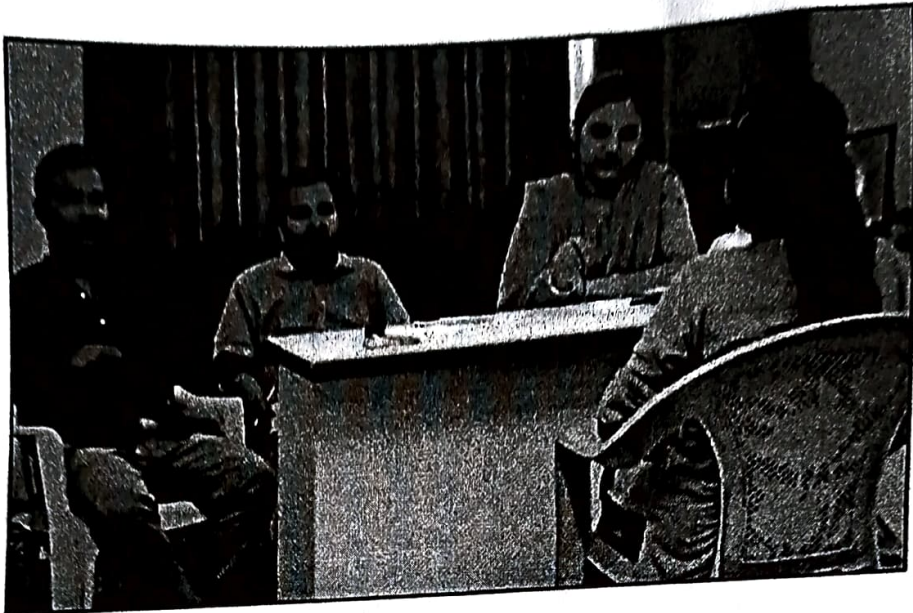
If you're not sure how to answer typical interview questions, mock interviews provide a great opportunity for you to "test drive" your answers. The person conducting the mock interview is most likely a skilled interviewer and can give you feedback on whether or not your response is suitable. Job coaches who conduct mock interviews are usually ready to point out your strengths in the interview process. By having confidence in your skills, you will perform better in an actual interview. No one is the perfect candidate, so mock interviews help you clarify responses to certain questions and help you work on areas where you may have weaknesses. In a real interview, there's often not feedback about your interviewing abilities, so a mock interview is a perfect opportunity to find out why you may be having some difficulty in landing your dream job.





26th August 2019, Monday





- **Objectives of Mock Technical Interview:**

1. They help you reduce stress and anxiety about interviewing.
2. They help you boost your confidence.
3. It helps the candidate assess his skills and know where he lacks and the places where he needs improvement.
4. It not only gives the interviewer information about the candidate's technical knowledge but also gives an insight into his much needed creative and analytical skills.

- **Outcomes of Mock Technical Interview:**

1. Student will be able to improve your communication skills and reduce your stress before an actual job interview.
2. Student will be able to introduce to provides an opportunity to practice for an interview and receive feedback.
3. Student will be able to know the typical mock interview is a practice job interview held with a professional career counselor.
4. Student will be able to learn how to answer difficult questions, develop interview strategies.





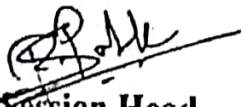
Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY

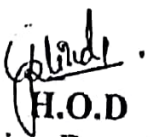
Department of Civil Engineering
A.Y.2019- 20 (Second Half 2019)

Date: 26/08/2019

NOTICE

All the students of TE and BE Civil are here by informed that Session on Report Writing and Power Point Presentation Skill arranged on Tuesday, 27/08/2019 at 3:30 to 5:30pm in Civil Seminar Hall.


Session Head
Prof. Sathé P. P.
Prof. Hipparkar D. P.


H.O.D
Civil Engineering Department





Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Civil Engineering
A.Y.2019- 20 (Second Half 2019)

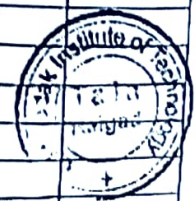
Attendance Sheet

Session Name : Report Writing and Power Point Presentation Skill

Session Head : Prof. Sathe P. P., Prof. Hipparkar D. P.

Date & Time : Tuesday, 27/08/2019, 3:30pm to 5:30pm

Sr. No.	Name of Student	Sign	Sr. No.	Name of Student	Sign
1.	Lakshi V. Parange	Parange	2.	Mathuraj M. Mandel	Mandel
3.	Aishwarya S. Parange	Parange	4.	Sumreelchayee Birmene	Birmene
5.	Pranali Kishor Yesore	Yesore	6.	Simran S. More	Simran
7.	Rashmi S. Kudekar	Kudekar	8.	Shweta V. Mohite	Shweta
9.	Nehal N. Gaikar	Gaikar	10.	Pradnya V. Mestry	Mestry
11.	Kirti Y. Paooar	Kirti	12.	Shirani S. Raikar	Raikar
13.	Pranali Shelke	Shelke	14.	Vaishali M. Parave	Vaishali
15.	Chirag D. Davrung	Chirag	16.	Vaibhav V. Shelar	Shelar
17.	Mahendra N. Prasad	Mahendra	18.	Nivendra N. Bagireddy	Bagireddy
19.	Shubham S. Pawar	Pawar	20.	Akash S. Jadhav	Jadhav
21.	Omkar S. Ghosalkar	Omkar	22.	Prathamesh P. Jadhav	Jadhav
23.	ASAD. R. BARDE	Asad	24.	Akshay Sanjay Thakur	Thakur
25.	BASIT. JOGILKAR	Jogilkar	26.		
27.	Rohan R. Mandavkar	Mandavkar	28.		
29.	Pratish T. Shinde	Shinde	30.		
31.	Pooresh A. Chendekar	Chendekar	32.		
33.	Shreyas Thakur	Thakur	34.		
35.	Karan S. Mhatre	Mhatre	36.		
37.	Jitendra J. Mendadkar	Mendadkar	38.		
39.	Nishant N. Padil	Padil	40.		
41.			42.		
43.			44.		
45.			46.		
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57.			58.		
59.			60.		





Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Civil Engineering

A.Y.2019- 20 (Second Half 2019)

Date: 26/08/2019

To,
Head of Department
Civil Engineering Department
GMVIT, Tala, Raigad.

Sub: Permission for giving session and activity in department.

Respected Mam,

We Prof. Sathe P. P. and Prof. Hipparkar D. P. working on our department. We are interested to taking session on Report Writing and Power Point Presentation Skill for TE and BE Civil students. Please give permission for following session details:

Session Topic : Report Writing and Power Point Presentation Skill

Audience : TE and BE Students

Date & Time : Tuesday, 27/08/2019, 3:30pm to 5:30pm

Venue : Civil Seminar Hall

Please grant your permission, thanking you.

You're Sincere,

Prof. Sathe P. P.

Prof. Hipparkar D. P.



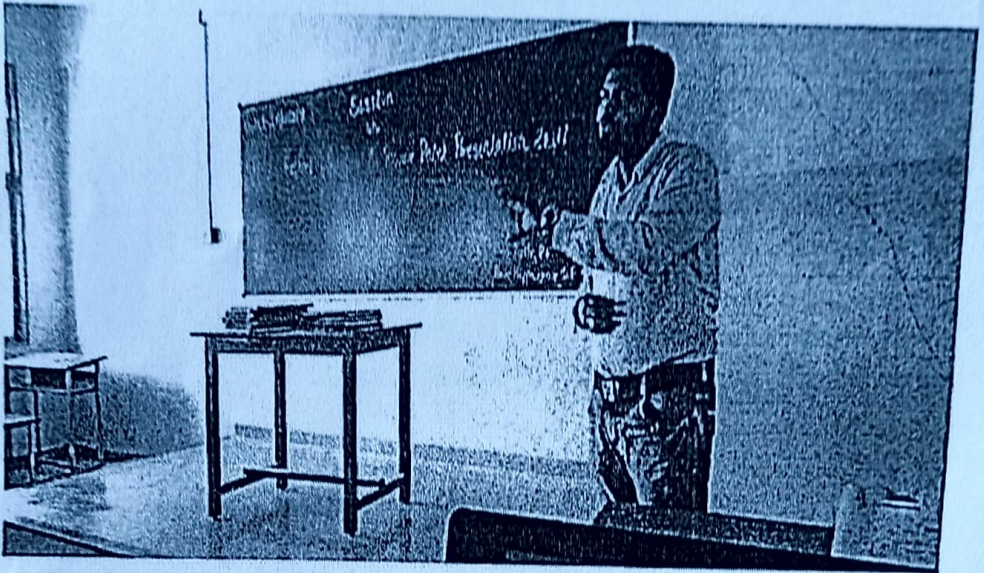
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G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Civil Engineering
Academic Year 2019-20

Seminar on Report Writing

- Date- 27/08/2019
- Session Time- 3.30 PM to 5.30 PM
- Students- SE, TE, BE.
- Conducted by
 - Asst. Prof. Hipparkar D. P
 - Asst. Prof. Sathe P. P.
- **Points Covered**
 - Introduction- Meaning
 - Objective
 - Problem Statement
 - Literature Review
 - Methodology
 - Case Study's & Analysis
 - Questionnaire Survey & Analysis
 - Result or Output
 - Conclusion
 - References or Bibliography



• Images-



16/10/2019

G. M. Vedak Institute Of Technology, Tala

Presentation
on
Report Writing

By:-

Prof. Hipparkar D. P.

Prof. Sathe P. P.

Date -27/08/2019

Content

- Introduction- Meaning
- Objective
- Problem Statement
- Literature Review
- Methodology
- Case Study's & Analysis
- Questionnaire Survey & Analysis
- Result or Output
- Conclusion
- References or Bibliography





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.-Ralgad, Off Indapur on Mumbai-Goa Highway (NH-17), Maharashtra-402 111
Department of Civil Engineering.

E-mail : gmvedakit@gmail.com

Web : www.gmvit.com

Date: 27/08/2019

NOTICE

All students of SE, TE and BE Civil Engineering here by inform that session on "Environmental Safety measures and mitigation" arranged on Wednesday 28/08/2019 at 3.30pm to 5.30pm at the civil seminar hall.

Session Head

Prof. Vinayak D biradar

Prof. Ajeet Kumar

Ajeet Kumar
29/8/19
HOD

Civil Engineering Department





Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Civil Engineering

A.Y.2019- 20 (Second Half 2019)

Attendance Sheet

Session Name : ENVIRONMENTAL SAFETY MEASURES AND MITIGATION

Session Head : Prof. V.D.BIRADAR., Prof. AJEET KUMAR.

Date & Time : Wednesday, 28/08/2019, 3:30pm to 5:30pm

Sr. No.	Name of Student	Sign	Sr. No.	Name of Student	Sign
1.	Nitendra N. Rajivreddy		2.	Semmilnyee Ramona	
3.	Matthuri M. Manjun		4.	Vaishali M Parave	
5.	Rashmi S. Kuderkar		6.	Nehal N. Gaikar	
7.	Jitendra J. Mendekar		8.	Simran S. More	
9.	Shweta V. Mohite		10.	Aishwarya S. Parange	
11.	Pranali K. Yesare		12.	Sakshi V. Parange	
13.	Karan S. Mhatre		14.	Shreyas Mithalun	
15.	Prunali R. Shelke		16.	Rohini P. Namalpatil	
17.	sanket H. Deshmukh		18.	truptesh T. Shinde	
19.	Rashid R. Shaikh		20.	Arinash K. Borkar	
21.	Kirti Y. Pawar		22.	prathamesh P. Jadhav	
23.	Asad R. Barde		24.	Nishant N. Patil	
25.	Dhairya V. Varsaraj		26.	Humera Khandeshi	
27.	Shashank Gosavi		28.	Ajay Patil	
29.	Apurva Mahadik		30.	Shardha P. Sutar	
31.	Shubham S. Pawar		32.	Akshay S. Trakur	
33.	Shinde padmaja		34.	chandani B. Patil	
35.			36.	Bhaverb. B. Lonhe	
37.			38.		
39.			40.		
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B.E.





Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY

Training Cell

Department of Civil Engineering

A.Y.2019-20 (Second Half 2019)

Date: 30/08/2019

NOTICE

GATE Lecture Series

All the **BE Civil Students** are hereby informed that, the **GATE Lecture Series** is arranged in the **BE Civil Classroom** from **16/09/2019 to 24/09/2019**.

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

Schedule for same is displayed on noticeboard.


Coordinator




HOD

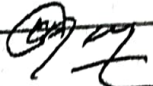


Shri. Gopinath Mahadeo Vedak Prantishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY
Training Cell
Department of Civil Engineering
 A.Y.2019-20 (Second Half 2019)

GATE Lecture Series

Sr.No.	Name of Subject	Name of Faculty	Signature
1	Engineering Mathematics	Prof. V. Pathan & Prof. Manoj. Pujari	
2	Engineering Mechanics	Ajeet Kumar	
3	Solid Mechanics	Ajeet Kumar	
4	Structural Analysis	Prof. D.P. Hipparkar	
5	Construction Materials and Management	Prof. Sathe P.P.	
6	Concrete Structures	Prof. Katalde R.	
7	Steel Structures	Prof. D.P. Hipparkar	
8	Soil Mechanics	Prof. Katalde R.	
9	Foundation Engineering	Prof. Meharum	
10	Fluid Mechanics	Prof. R. B. Kamble	
11	Hydraulics	Prof. R. B. Kamble	
12	Hydrology	Y. R. Galinde	
13	Irrigation	Prof. Sathe P. P.	
14	Water and Waste Water	Prof. Biradar sir	
15	Air Pollution		
16	Municipal Solid Wastes		
17	Noise Pollution	Y. R. Galinde	
18	Transportation Infrastructure	Ajeet Kumar	



19	Highway Pavements	}		
20	Traffic Engineering		Prof. Mechram Sir	
21	Geomatics Engineering		Y. R. Galinde	Galinde.


Coordinator




HOD

Shri. Gopinath Mahadev Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA



Department of Civil Engineering



Academic Year 2019-20 (Second Half 2019)

GATE Lecture- Report

Subject- Water Resources Engineering

- Subject Teacher- Asst. Prof Reshma B. Kamble
- Total weightage in GATE- 15 Marks (Approx.)
- Students- SE, TE, BE

- **Topics Covered-**

- Fluid Mechanics
- Hydraulics

- **Schedule-**

Sr.No.	Date	Time
1	16/09/2019	1.15 PM-2.15 PM
2	18/09/2019	1.15 PM-2.15 PM
3	23/09/2019	4.30 PM-5.30 PM



Shri. Gopinath Mahadev Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA



Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)



GATE Lecture- Report

Subject- Highway And Traffic Engineering

- Subject Teacher- Kamlesh Meshram
- Total weightage in GATE- 15 Marks (Approx)
- Students- TE, BE

• **Topics Covered-**

- Design of Highway
- Traffic Control

• **Schedule-**

Sr.No.	Date	Time
1	17/09/2019	1.15 PM-2.15 PM
2	23/09/2019	3.30 PM-4.30 PM
3	24/09/2019	3.30 PM-4.30 PM



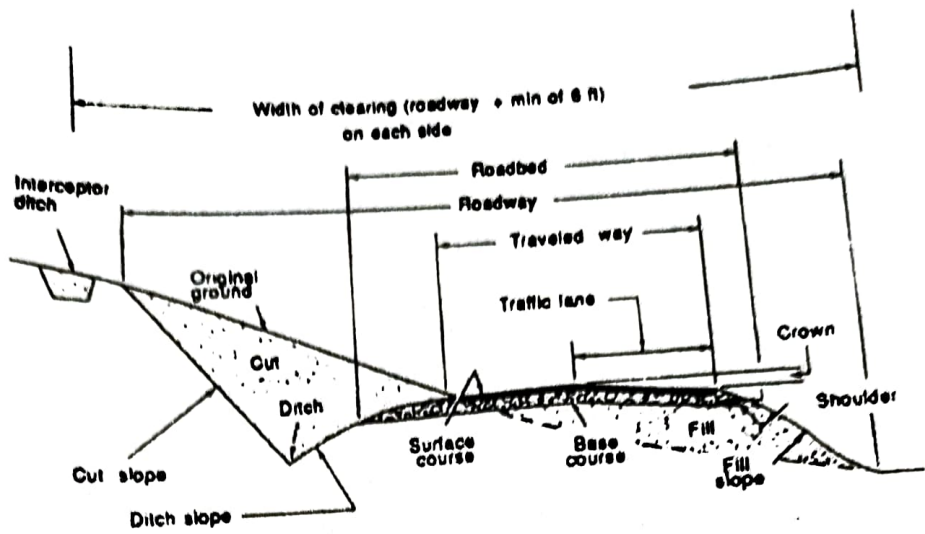
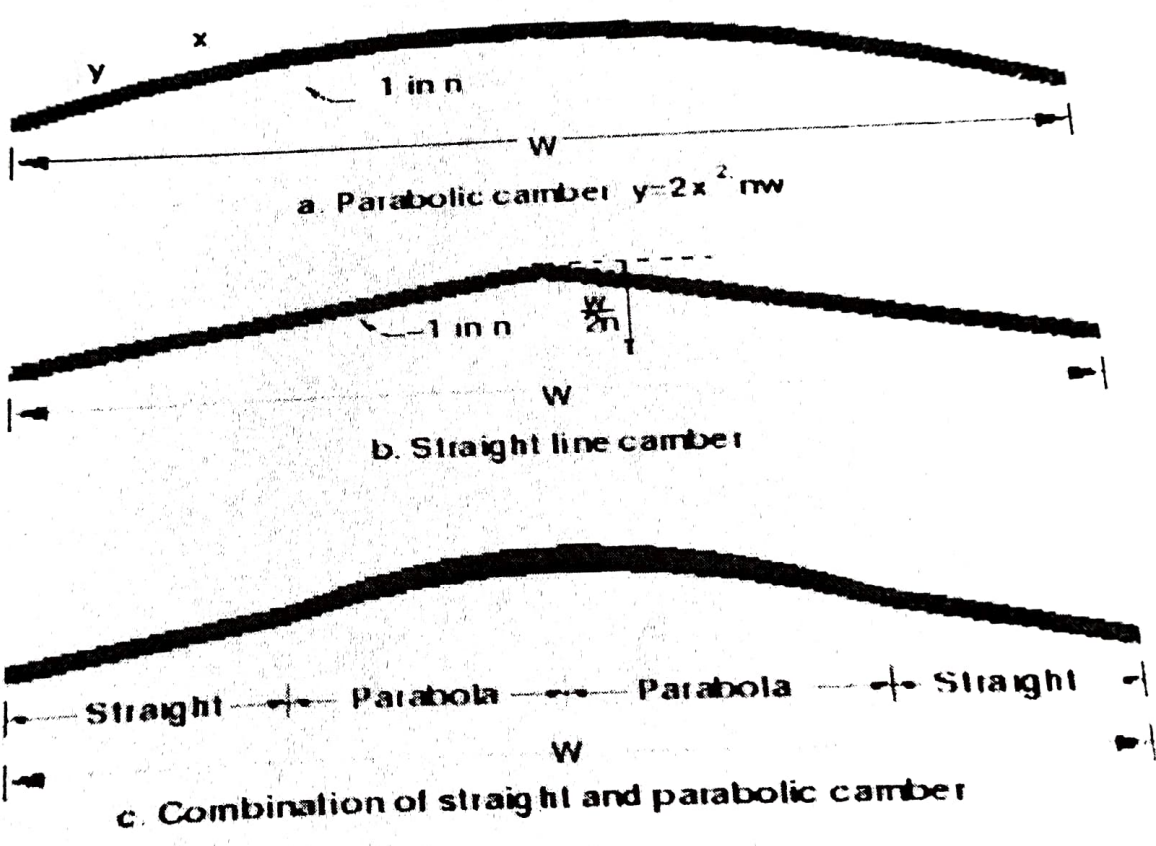


Figure 9-2. Road cross section and nomenclature





Shri. Gopinath Mahadeo Vedak Pratishthari's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Civil Engineering

Report

On

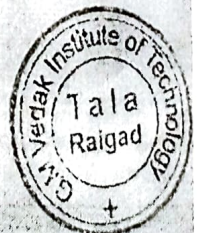
“Expert Lecture on Applied Mathematics III”

By

Mr. Aakash Rumade

Expert lectures in Applied Mathematics III were organized for SE Civil student of GMVIT, Tala, on 8th November 2019. Schedule of lecture on the first day was from 10.00pm to 1.30 pm. Mr. Aakash Rumade, Assistant Professor in GDTP, Gove, Kolad was the expert in the subject.

Applied Mathematics are Applied mathematics is the application of mathematical methods by different fields such as science, engineering, business, computer science, and industry. Thus, applied mathematics is a combination of mathematical science and specialized knowledge. This was the ultimate aim of expert lectures.



Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. Vedak Institute of Technology

At Post & Taluka: Tala, Mumbai-Goa Highway, Near Indapur, Raigad, Maharashtra - 402111.

Tel.: 02140-269004/269088 www.gmvit.org.in

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.

Ref. No. GMVIT/CIVIL/264-72019-20

Date: 6/11/2019

From,
Ms. Y.R. Galinde
Asst. Professor & HOD
Civil Department
GMVIT, Tala

To,
Mr. Akash Rumade,
Assistant Professor
Civil Department
GDTP, Kolad

Sub: Invitation for Expert Lectures in Applied Mathematics III

Respected Sir,

On behalf of Civil Engineering Department, I would like to cordially invite you to our college GMVIT, Tala on 8th November 2019 for Expert Lectures in Applied Mathematics III to our S.E. Civil Students.

Sir, I am sure that our students would be benefitted by your expertise and experience as I am aware of your thorough knowledge in subject of Applied Mathematics III.


Looking forward for a continual and progressive interaction. Waiting for your favorable reply.

Thanking You.

Yours Sincerely,


Class Coordinator




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



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Department of Civil Engineering
Academic Year 2019-20 (Second Half 2019)
Expert Lectures in "Applied Mathematics III"

Expert's Details

Name: Akash Vilas Rumade

Contact number: 9145268396

Email id: _____

Name of the company / college G. D. Tatkare Polytechnic, Kolad.

Knowledge Domain: Applied Mathematics, Engineering mechanics

Designation: Assistant Prof

Total work experience: 2 year

Topics of lectures conducted:

- i. _____
- ii. _____
- iii. _____
- iv. _____
- v. _____

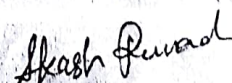
Details of lecture to be conducted in our college:

- i. Name of the topic: Applied Mathematics - III
- ii. Date: 8/11/2019
- iii. Time: 9:30 - 1:30



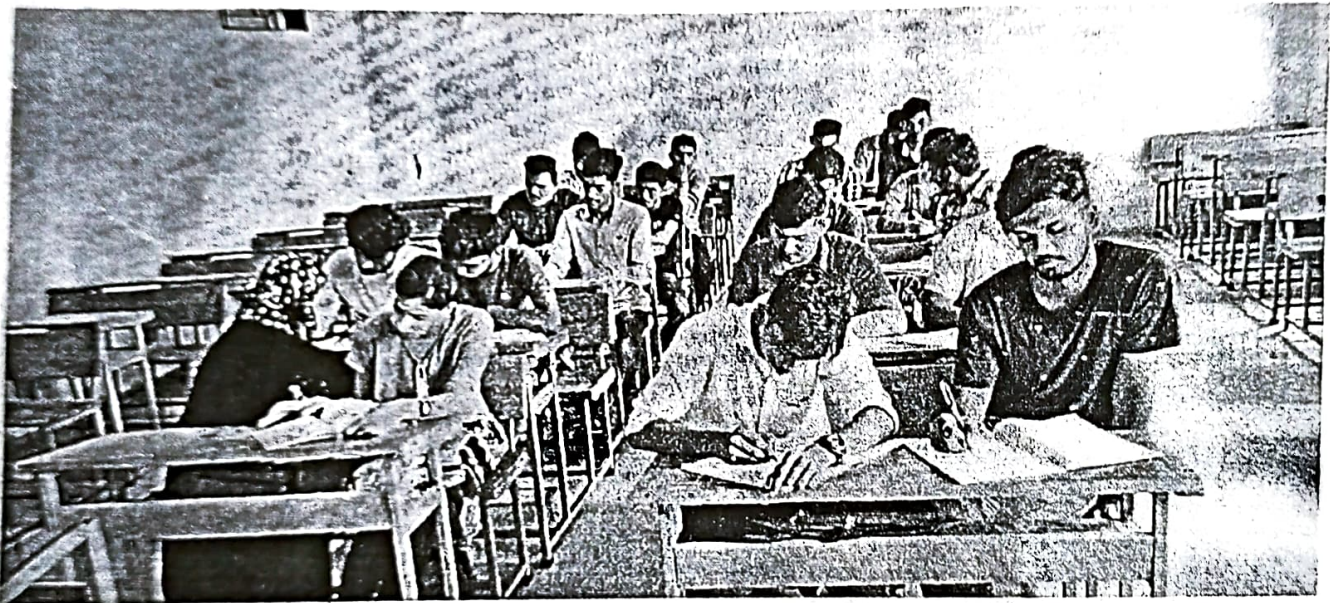
Subject in Charge





Subject Expert





Students attending AM III Lecture

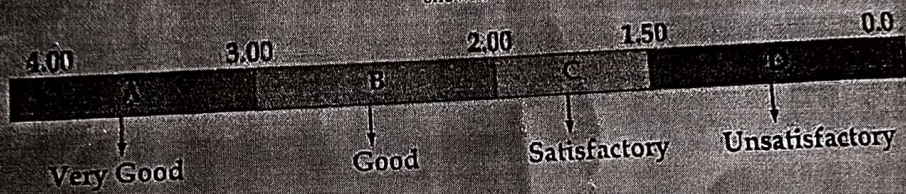


STUDENT FEEDBACK FORM - GUEST LECTURE

As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better is greatly appreciated.

Name of Speaker: Anash Ramesh Runde
 Program: _____
 Department/Subject: Civil Engineering
 Date: 8/11/19

Students are required to rate the speaker on the following attributes using the 4 -point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Effectiveness of feedback				



STUDENT FEEDBACK FORM - GUEST LECTURE

As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better is greatly appreciated.

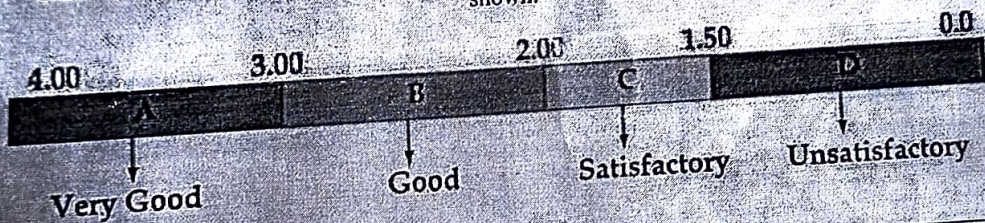
Name of Speaker: *AKASH RUMDE*

Program: *expert lecture*

Department/Subject: *CIVIL*

Date: *08/11/2019*

Students are required to rate the speaker on the following attributes using the 4-point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Eliciting feedback	✓			
Overall rating	✓			



STUDENT FEEDBACK FORM - GUEST LECTURE

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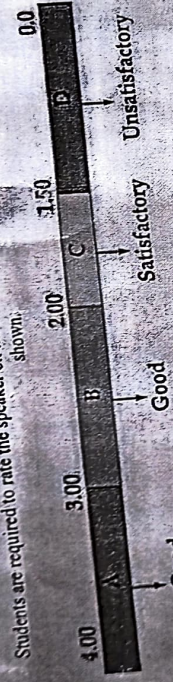
Name of Speaker: Akash sir

Program: Guest lecture

Department/Subject: Civil / MS

Date: 8/11/2013

Students are required to rate the speaker on the following attributes using the 4-point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
A ability to make the subject relevant to profession and life	✓			
Eliciting feedback	✓			
Overall rating				



STUDENT FEEDBACK FORM - COURSE/LECTURE

As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better is greatly appreciated.

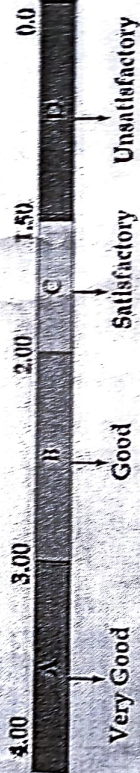
Name of Speaker:

Program:

Department/Subject:

Date:

Students are required to rate the speaker on the following attributes using the 4 -point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Eliciting feedback	✓			
Overall rating	✓			



STUDENT FEEDBACK FORM - GUEST LECTURE

As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better, is greatly appreciated.

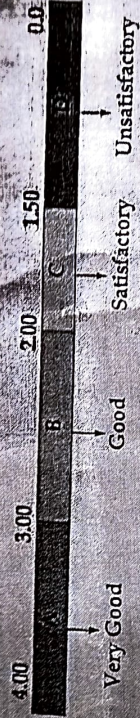
Name of Speaker _____

Program _____

Department/Subject: _____

Date: _____

Students are required to rate the speaker on the following attributes using the 4-point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Eliciting feedback	✓			
Overall rating				



STUDENT FEEDBACK FORM - GUEST LECTURE

As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better is greatly appreciated.

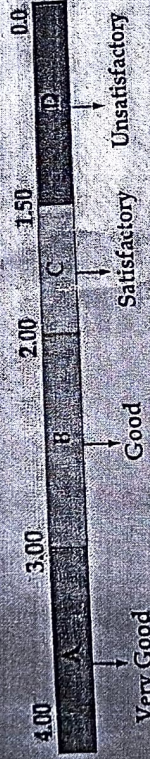
Name of Speaker:

Program:

Department/Subject:

Date:

Students are required to rate the speaker on the following attributes using the 4 - point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Eliciting feedback	✓			
Overall rating				



STUDENT FEEDBACK FORM - QUESTIONNAIRE

As part of a continuing improvement process, our college appreciates suggestions and inputs regarding the institution. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our institution better, is greatly appreciated.

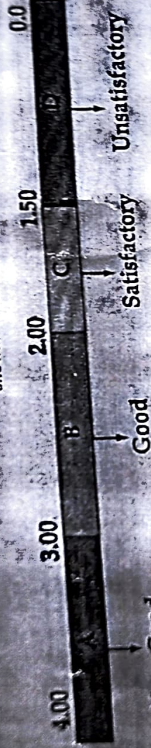
Name of Speaker:

Program:

Department/Subject:

Date:

Students are required to rate the speaker on the following attributes using the 4 - point scale shown.



Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Eliciting feedback	✓			
Overall rating				





Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY

Department of Civil Engineering

A.Y.2019-20 (Second Half 2019)

Date: 07/ 10/2019

NOTICE

All the students of BE Civil are hereby informed that, the **Seminar Presentation** in any topic related with civil engineering is scheduled on **10/10/2019** at 1.15 pm onwards in the Conference hall.

Attendance for the same is compulsory.


Event Coordinator


HOD



Shri. Gopinath Mahdeo Vedak Prntishthan's
G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Civil Engineering

Report

On

“Seminar Presentation”

By

BE Civil Students

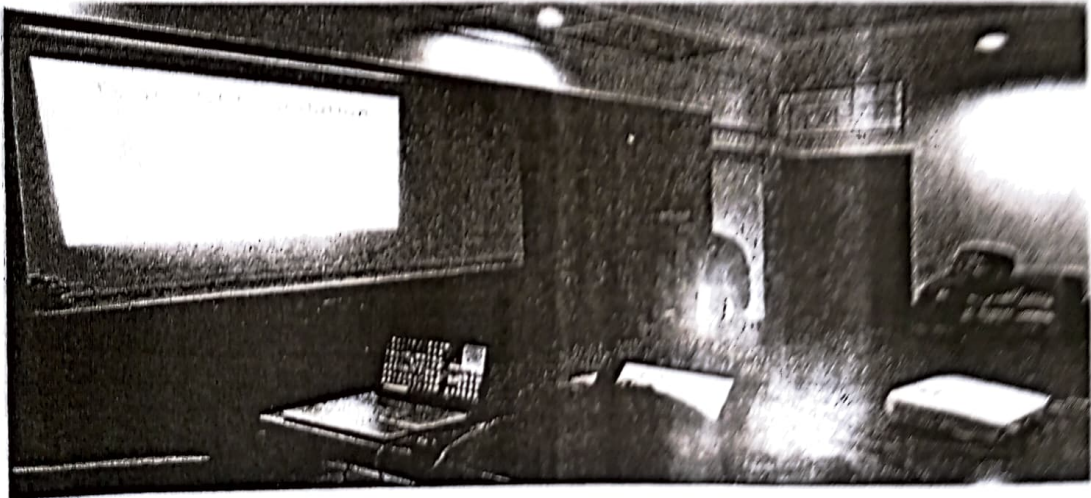
A **seminar presentation** is a short informal talk giving the results of our students into a topic on the course. Students are sharing their ideas or discoveries in a way that gives seminar participants an opportunity for discussion.

Seminar Presentation was organized by **Training and Placement Cell of Civil Engineering Department** for Civil Engineering students on 10th October 2019 in Conference room of G.M.Vedak Institute of Technology, Tala. The main objective of the seminar was to communicate their topic to an audience of mixed backgrounds and interests. Three Faculty Prof.Ajeet Kumar, Prof.Vinayak Biradar and Prof.Y.R.Galinde from department was examine the students for Seminar Presentation.





Seminar Given by Student



Seminar Given by Student



J. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Training Cell

Academic Year 2019-20 (Second Half 2019)

Guidelines
for
Seminar Presentation

- **Individual seminar presentation is compulsory for all the BE students.**
- **Each student of BE will present seminar for 10 minutes on any subsystem or any topic of their choice. Topic must be from the syllabus studied during the Program (Engineering)**
e.g. For Mechanical student, seminar on belt, heat or any part of the machine (subsystem) is allowed. But seminar on any machine is not permitted.
- **PPT of maximum 05 to 06 slides is must and will contain very less descriptive content.**
- **Performance will be evaluated by at least two faculties on the basis of Presentation skills (10 marks) and Topic Knowledge (10 marks)**
- **This activity will be conducted by department in between 01/10/2019 to 11/10/2019 at available time as per the convenience.**
- **To wear formals by students for the presentation is advisable.**
- **Following documents are to be submitted after completion of activity.**
 - 1) Notice cum schedule
 - 2) Attendance sheet
 - 3) Performance evaluation sheet
 - 4) Feedback of participating students
 - 5) Activity report
 - 6) Photographs of activity



G.M. VIDYAR INSTITUTE OF TECHNOLOGY, TALAJI

Training Cell

Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)

Seminar Presentation

Attendance Sheet

Class: CE Sem: VII

Venue: Conference Hall

Sl. No.	Roll No.	Name of Student	Name of the Topic	Signature
1.		Achankush P. Jyoti	Revised Structural Code	[Signature]
2.		Shubham S. Mohite	Water supply system	[Signature]
3.		Rishi Jagtani	High Performance Concrete	[Signature]
4.		Abhyas M. Thakur	High Performance Concrete	[Signature]
5.		Kirti Yogesh Pawar	High Performance Concrete	[Signature]
6.		Parnali Anand Sheth	Solar Green	[Signature]
7.		Nehal Narayan Gokul	Solar Green	[Signature]
8.	59	Karan Sudhir Mahale	Self Irrigation	[Signature]
9.	08	Sumandeep D. Bhumare	Principles of Planning	[Signature]
10.	36	Jitenendra J. Mandavkar	Principles of Planning	[Signature]
11.		BARDE. ASAD. RAJAL	Principles of Planning	[Signature]
12.		Mayur. Anant. Mahale	Principles of Planning	[Signature]
13.		Vicendo Nagireddy. Gogireddy	Principles of Planning	[Signature]
14.		Rohan Mandavkar	Principles of Planning	[Signature]
15.	50	Ajay Patel	Principles of Planning	[Signature]
16.		Bhaskar Shivaji Mohite	Principles of Planning	[Signature]
17.		Nishant Naayon Padil	Principles of Planning	[Signature]
18.		Shubham Suresh Patil	Principles of Planning	[Signature]
19.		Ashay Sanjay Thakur	Principles of Planning	[Signature]
20.		Danish Ismail Sange	Principles of Planning	[Signature]
21.		Sakshi Vinod Arange	Principles of Planning	[Signature]
22.		Ashwini Sudhir Arange	Principles of Planning	[Signature]

Date:

Time:

Prof. Ajeet Kumar
Faculty Evaluator

Prof. V. Biradar
Faculty Evaluator

Prof. Y. P. Ghatge
HOD



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Department of Civil Engineering

Academic Year 2019-20 (Second Half 2019)

Seminar Presentation

Attendance Sheet

Course: BE Sem: VII Venue: Conference Hall

No.	Roll.No.	Name of Student	Name of the Topic	Signature
27		Pranali Kishor Yesode	Green Building	<i>[Signature]</i>
28		Shweta Vitthal Mohite	Field tests on cement	<i>[Signature]</i>
29		Simran Santosh Mor	Noise control of Buildings	<i>[Signature]</i>
26		Mathuri Ambreshwar...	Water pollution	<i>[Signature]</i>
27		Rashmi S. Kudekar	Rainwater harvesting	<i>[Signature]</i>
28		Rasika C. Patil	Pile foundation	<i>[Signature]</i>
29		Jay. U. Dunge	Water Pollution	<i>[Signature]</i>
30		Prathmesh P. Jadhav	Brick AS a construction material	<i>[Signature]</i>
31		Sheshank S. Shinde	Geopolymer Concrete	<i>[Signature]</i>
32		Prunay Y. Mendalkar	rainwater harvesting	<i>[Signature]</i>
33		Aakash G more	field test of cement	<i>[Signature]</i>
34		Aishwarya Y. Poyetkar	self curing concrete	<i>[Signature]</i>
35		AKASH Jadhav	Bacterial Concrete	<i>[Signature]</i>
36		Omkar S. Ghosalakar	modified Bitumen road.	<i>[Signature]</i>
37		Sumit R. Gothankar	Recycling of plastic	<i>[Signature]</i>

Date :
Time :



Prof. Ajeet Kumar Faculty Evaluator
Prof. Ni Biradar Faculty Evaluator

Prof. Y. R. Galind HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Training Cell

Department of Civil Engineering
Academic Year 2019-20 (Second Half 2019)
Seminar Presentation
Performance Evaluation Sheet

Sr. No.	Name of Student	Topic Knowledge (Marks out of 10)	Presentation Skills (Marks out of 10)	Signature
1	Ashitash Shankar Magar	7	7	<i>[Signature]</i>
2	Shubham Mohite	6	5	<i>[Signature]</i>
3	A. Basit Jogilkar	5	5	<i>[Signature]</i>
4	Shreyas Thakur	8	8	<i>[Signature]</i>
5	Pranali Shelake	6	6	<i>[Signature]</i>
6	Kirti Pawar	7	7	<i>[Signature]</i>
7	Nehal Gaikar	6	6	<i>[Signature]</i>
8	Asad Barde	7	7	<i>[Signature]</i>
9	Mayur Mhatre	6	6	<i>[Signature]</i>
10	Virendra Boggireddy	8	8	<i>[Signature]</i>
11	Shubham Pawar	8	5	<i>[Signature]</i>
12	Rohan Mandavkar	6	6	<i>[Signature]</i>
13	Rajay Patil	8	7	<i>[Signature]</i>
14	Akshay Thakur	10	9	<i>[Signature]</i>
15	Prasad Mohite	7	7	<i>[Signature]</i>
16	Jitendra Mendadkar	5	5	<i>[Signature]</i>
17	Karan Mhatre	5	5	<i>[Signature]</i>
18	Samradhnee Bamane	6	6	<i>[Signature]</i>
19	Nishant Patil	5	5	<i>[Signature]</i>
20	Danish Sange	7	7	<i>[Signature]</i>

Date: 10/10/2019

Prof. *[Signature]* Faculty Evaluator Prof. V. Biradar Faculty Evaluator

Prof. Y. P. Galinde HOD



EVENT FEEDBACK FORM

0/19

Event Name: Seminar Presentation

fulfill your educational, co-curricular, extra-curricular needs, GMVIT would like to get your input about future events. Please help us by completing the following information.

How did you rate the event: Excellent Good Average Poor

Was the event beneficial for you? Did you receive the information expected? Yes No

What did you like most about the event?

Comments: This event actually brought-up the confidence level.

What did you like least about the event?

Comments: It was conducted for less time, if it was taken for long time might we get more time to interact

Please rate the following aspects of the event

Date and time	<input type="checkbox"/> Excellent	<input checked="" type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Speakers	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor
Event arrangement	<input checked="" type="checkbox"/> Excellent	<input type="checkbox"/> Good	<input type="checkbox"/> Average	<input type="checkbox"/> Poor

Comments:

6. How could the event be improved?

Not really need to be improved it was actually good.

7. Any suggestions for future events

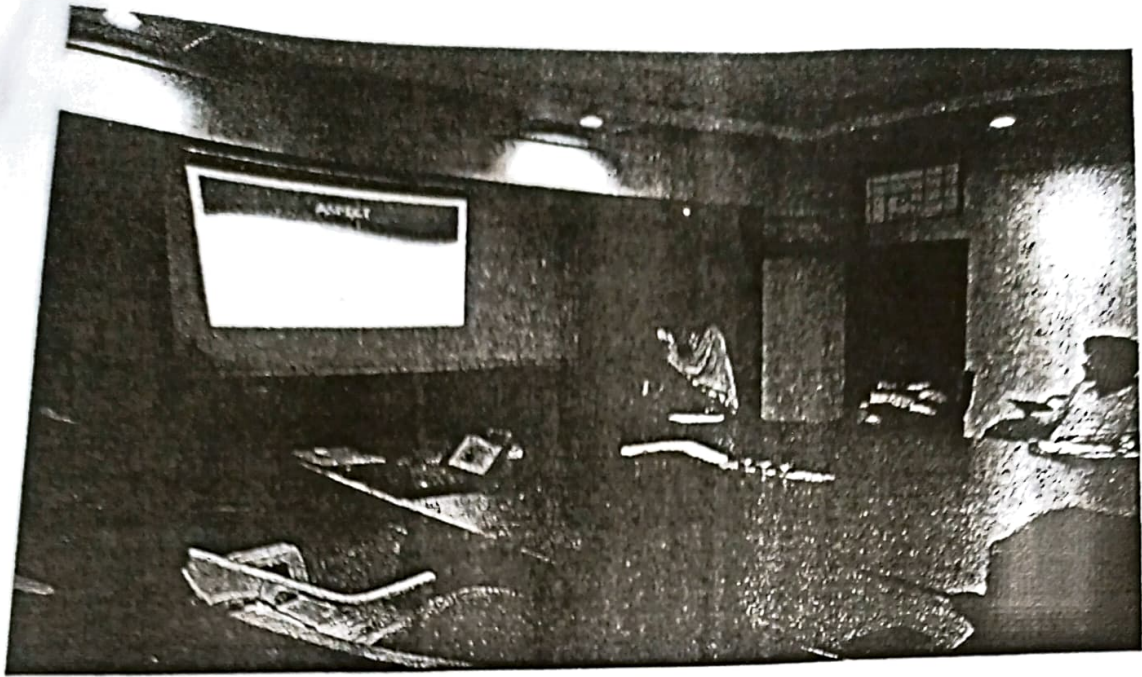
Try to take Mock-interviews as much as possible to build-up the confidence level for interview purpose.

8. Please give the overall event rating based on following numerical scale

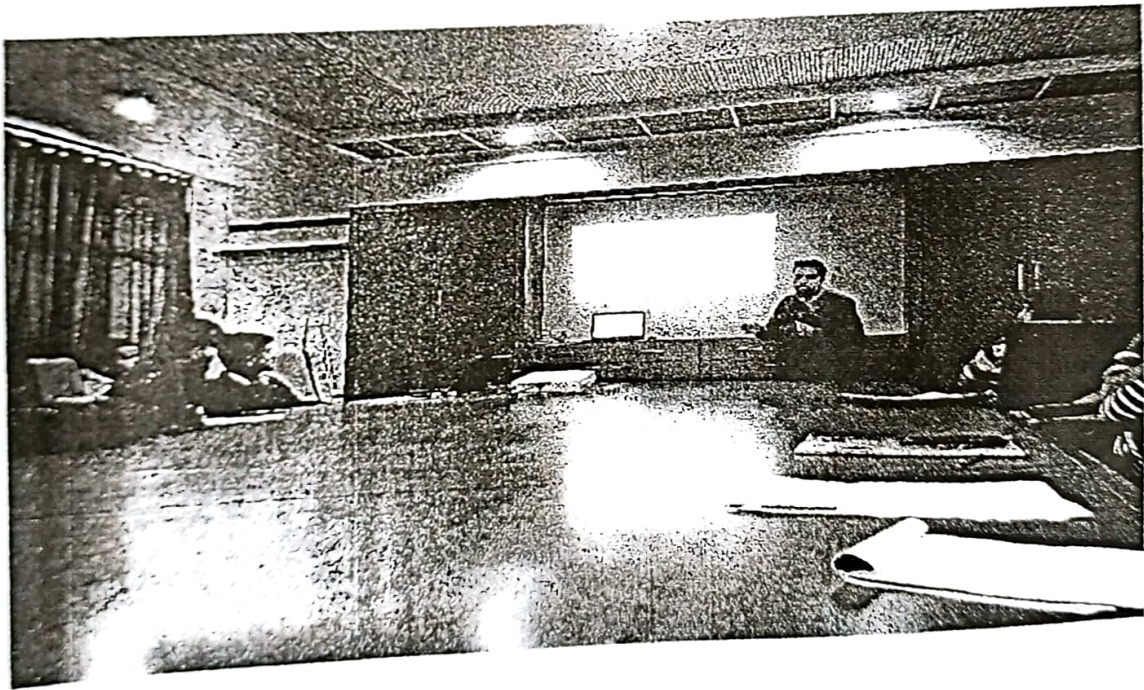
1- Poor; 2- Fair; 3- Average; 4- Good; 5- Excellent

Overall event Poor Fair Average Good Excellent





Seminar Given by Student



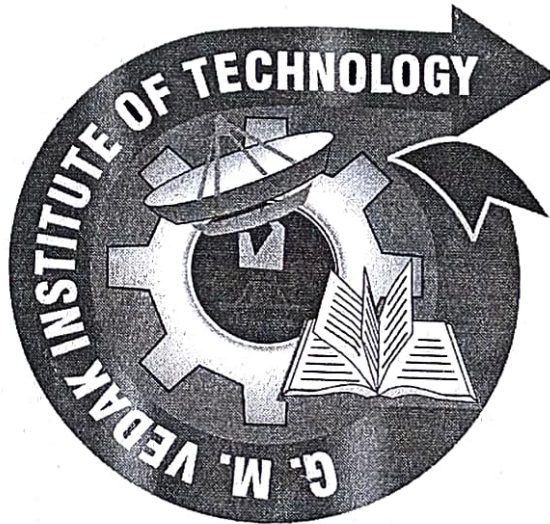
Seminar Given by Student



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

Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.

Institute code : EN 3447



A Program On

“Webinar: Full stack Web Development”

Dated: 5th Feb 2020

Inclusion:

1. Notice
2. Report
3. Photos
4. Attendance Sheet

Prathna



OBJECTIVES :

- The most important reason for proper waste management is to protect the environment and for the health and safety of the population.
- Reduce the volume of the solid waste stream through the implementation of waste reduction and recycling programs.
- Maintain a balanced SWM system which benefits the community while following regulatory requirements.
- Provide efficient and economical refuse collection, recycling, and disposal services.

Zero Waste is a set of principles focused on waste prevention that encourages the redesign of resource life cycles so that all products are reused. The goal is for no trash to be sent to landfills, incinerators, or the ocean. Currently, only 9% of plastic is actually recycled. Zero waste system, material will be reused until the optimum level of consumption

The conservation of all resources by means of responsible production, consumption, reuse, and recovery of all products, packaging, and materials, without burning them, and without discharges to land, water, or air that threaten the environment or human health.

Teachers Day in GMVIT was celebrated on 07 August .All the students and the faculties were socially aware of the importance of “Zero Waste Management, it was conducted in Main Building Seminar Hall,2nd Floor classroom. The Faculties & Students gathered at the venue at 11.30 AM.



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

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

DEPARTMENT OF COMPUTER ENGINEERING



Date: 04/02/2020

All BE Students of Computer department are hereby informed that A webinar on “ **Full Stack Web Development**” by Resumaker is schedule on 5 Feb 2020.the Details of the same are as follows:

Date: 5th Feb 2020

Time: 10.00 AM to 12.00 PM

Venue: Computer Lab -01.

Be present for the same.

In-charge Head

Metha K.R



SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY

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

DEPARTMENT OF COMPUTER ENGINEERING



Date: 06/02/2020

Program: Webinar on "Full Stack Development".

Date: 5th Feb 2020

Time: 10.00 AM to 12.00 PM

Venue: Computer Lab -01.

Introduction

A Full Stack Developer is a software expert who's equally proficient in frontend (client-side) development and backend (server-side) development. Full Stack Developers are familiar with each layer of tech stacks that go into the making of a software product.

A full stack developer can handle all the work of databases, servers, systems engineering, and clients. Depending on the project, what customers need may be a mobile stack, a Web stack, or a native application stack. Participants will learn what are the different technologies that they need to learn in order to become a Full stack Developer. They will also learn how make a prototype design for a product very rapidly with wide range of techniques.

Objectives

1. What is a Full Stack Web Developer role ?
2. Why I should be familiar with Full Stack Web Development?
3. Technology Transformation in last decade.
4. Top frameworks, technology and languages a FSWD should know
5. Job Opportunities and the demand for FSWD
6. What should you do to become a FSWD?

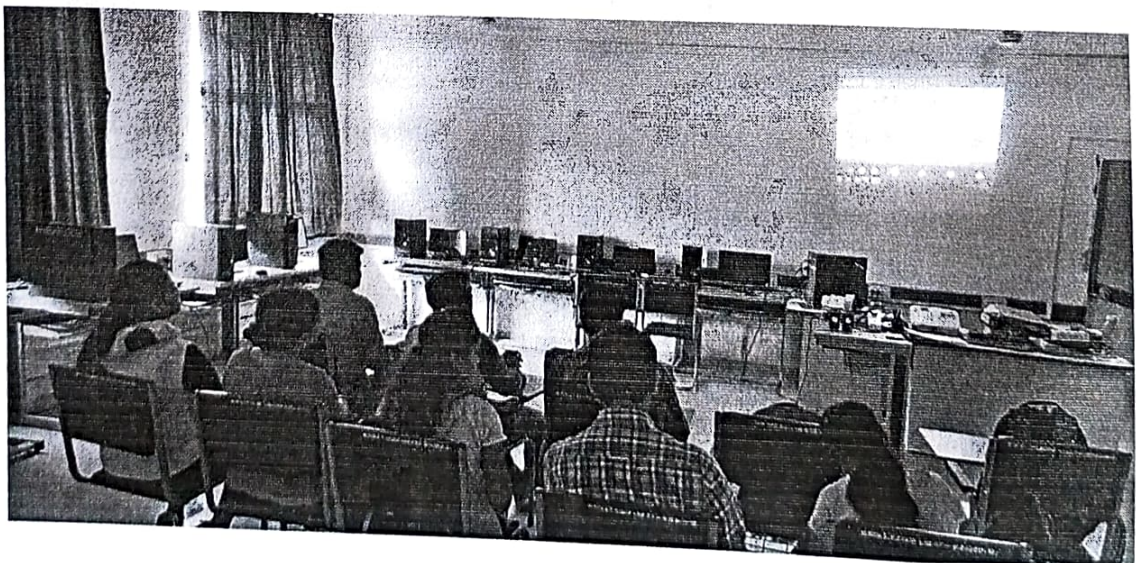
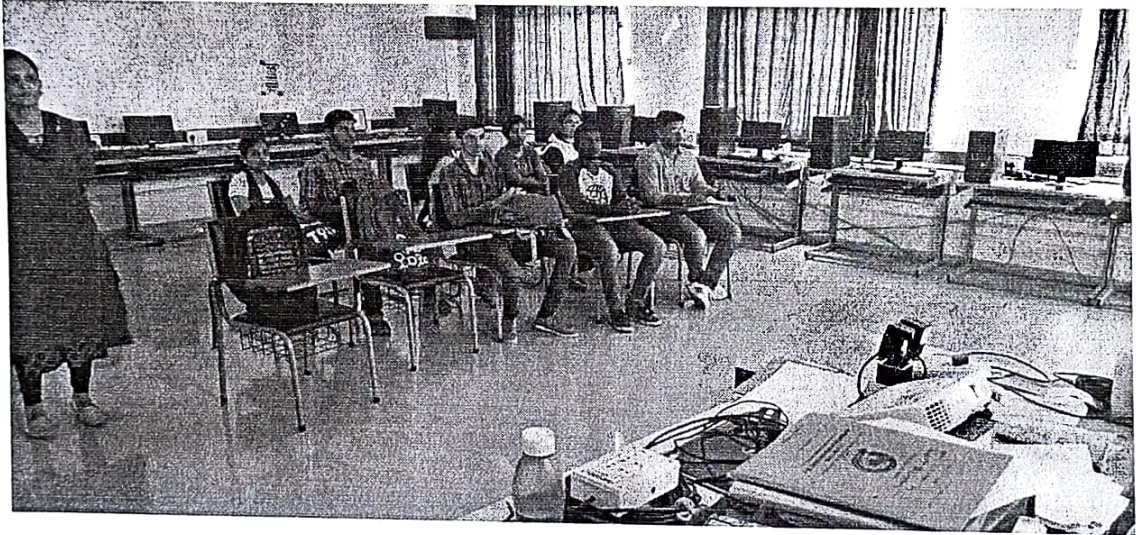
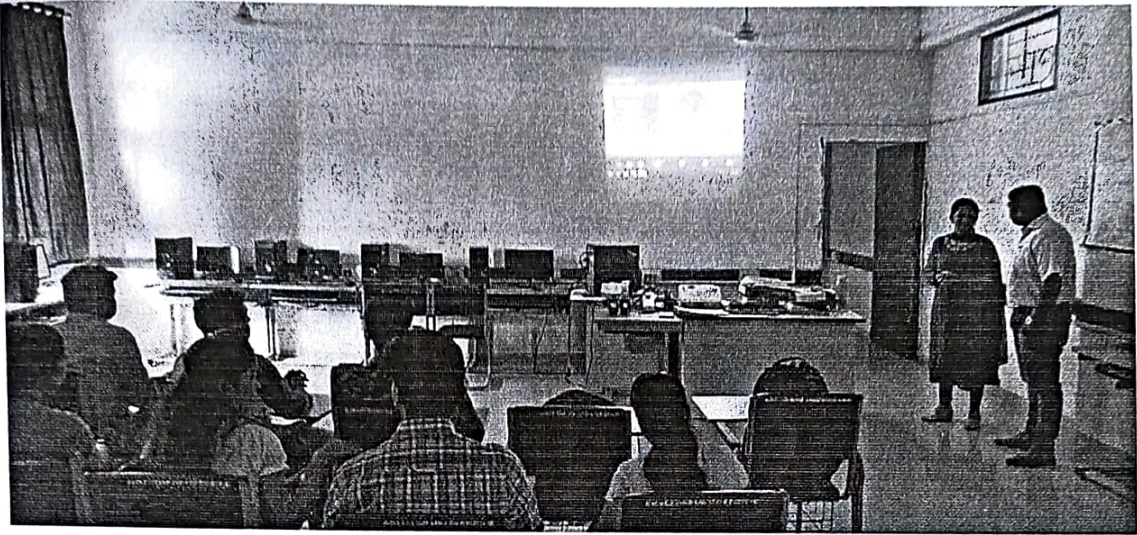
Beneficiaries:

All BE Computer engineering and E&TC engineering Students.

Outcome:

1. Students are aware of role of full stack web developer role, Top frameworks, technology and languages a full stack web developer should know.

Smethu





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



DEPARTMENT OF _____ COMPUTER ENGINEERING _____

STUDENTS ATTENDANCE

Academic Year : 19-20

NAME OF THE BRIDGE COURSE OR EVENT OR WORKSHOP: Feedback Full stack developer

SR NO.	NAME OF THE STUDENTS	CLASS	BRANCH	SIGN
1	CHANDLEY MUBASHIR MANZER	BE	COMPUTER	<u>Mubshir</u>
2	DANGE SAQLIN	BE	COMPUTER	
3	DAS SAYAN NIRMAL	BE	COMPUTER	<u>Saysayan</u>
4	GANDHI RITESH RAJESH	BE	COMPUTER	<u>Gandhi</u>
5	HURZUK BASHIR SHABBIR	BE	COMPUTER	
6	/MAKAJI NUTAN	BE	COMPUTER	
7	MULLA MUSHARRAF HUSSAIN	BE	COMPUTER	
8	SURYAWANSHI PRATIK SURESH	BE	COMPUTER	<u>Pratik</u>
9	TANDALEKAR SURAJ VIJAY	BE	COMPUTER	<u>Suraj</u>
10	/YELVE ANUJA MANOJ	BE	COMPUTER	<u>Anuja Y</u>
11	AWAD HRISHEKESH RAM	TE	COMPUTER	
12	CHAVAN VAISHALI B.	TE	COMPUTER	
13	GAWADE VIVEK VIJAY	TE	COMPUTER	
14	GOTHAL ABHISHEK A.	TE	COMPUTER	
15	KHADE SURAJ S.	TE	COMPUTER	
16	KOLI ARCHIT D.	TE	COMPUTER	
17	MAHALE VIKI VIJAY	TE	COMPUTER	
18	MHASKE RASHMI SUBHASH	TE	COMPUTER	
19	MHATRE PARESH P.	TE	COMPUTER	
20	MHATRE SANKET	TE	COMPUTER	
21	NEWASKAR SOURABH R.	TE	COMPUTER	
22	PARWADE ATSIH P.	TE	COMPUTER	
23	PAWAR ROSHANI RAMESH	TE	COMPUTER	
24	SHINDE PRANAY	TE	COMPUTER	
25	NIHAR	TE	COMPUTER	
26	BELOSE OM MAHESH	SE	COMPUTER	
27	BHAGAT SHREYASH RAVINDRA	SE	COMPUTER	
28	BHOSTEKAR AMOL AJAY	SE	COMPUTER	
29	/CHANDORKAR NIDHI ARUN	SE	COMPUTER	
30	/CHOGLE TAZEEN AKIL	SE	COMPUTER	
31	/DANDEKAR DHANSHRI VISHWAMBHAR	SE	COMPUTER	
32	DESHPANDE SATYEN SUNIL	SE	COMPUTER	
33	DHARVE SAROJ PRABHAKAR	SE	COMPUTER	
34	DIWAN BURHAN FAROOQUE	SE	COMPUTER	

Not applicable

35	/DOLAS RIYA RAJESH	SE	COMPUTER	
36	/FANASMIYA AMAL INTEKHAB A	SE	COMPUTER	
37	/GONJI RIDDHI PRAKASH	SE	COMPUTER	
38	GOTHAL SHAILESH SHASHIKANT	SE	COMPUTER	
39	JADHAV PRANAY ARVIND	SE	COMPUTER	
40	JADHAV ROHIT RAJENDRA	SE	COMPUTER	
41	KADAM OMKAR SANTOSH	SE	COMPUTER	
42	/KATOR KRUNALI RAKESH	SE	COMPUTER	
43	/KHOPKAR DIKSHA ANI	SE	COMPUTER	
44	KODE AMOL GANESH	SE	COMPUTER	
45	LAMBATE KAMRAN ABDUL SAMAD	SE	COMPUTER	
46	MHATRE RAJ AVINASH	SE	COMPUTER	
47	MODI GITESH KAILASH	SE	COMPUTER	
48	NAKTI NIKHIL	SE	COMPUTER	
49	NAKTI SIDDHANT DILIP	SE	COMPUTER	
50	NATALKAR ADITYA PRADEEP	SE	COMPUTER	
51	PATEKAR SAJIT DATTARAM	SE	COMPUTER	
52	PATIL HARSHAL DNAYNESHWAR	SE	COMPUTER	
53	/PATIL JIDNYASA VIKAS	SE	COMPUTER	
54	/PAWAR REENA VISHWAS	SE	COMPUTER	
55	PHAKADE SURAJ POPAT	SE	COMPUTER	
56	/RATWADKAR PALLAVI PRAVIN	SE	COMPUTER	
57	SALVI ABHISHEK	SE	COMPUTER	
58	SANAS SWARAJ DATTATRAY	SE	COMPUTER	
59	/SHAHAPURKAR KASTURI NANDKUMAR	SE	COMPUTER	
60	SHARMA JAYESH DUDHNATH	SE	COMPUTER	
61	SHARMA MANOJ PHOTOSINGH	SE	COMPUTER	
62	SHESHWARE NIRNAY NETAJI NIYATI	SE	COMPUTER	
63	SHINDE SARTHAK MAHENDRA	SE	COMPUTER	
64	THASAL ABHISHEK YASHWANT	SE	COMPUTER	
65	WARGE ROHIT SANTOSH	SE	COMPUTER	
66	YADAV SANDEEP ARVINDKUMAR	SE	COMPUTER	
67	/YELKAR ANJALI RAJENDRA	SE	COMPUTER	

Not
approved

P. Metha.

EVENT OR WORKSHOP COORDINATOR

P. Metha.

HOD

PRINCIPAL



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

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

DEPARTMENT OF COMPUTER ENGINEERING



Report on "Professional Seminar on "Startup 101"

Date: ~~27/09/2019~~
27/09/2019




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

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



DEPARTMENT OF COMPUTER ENGINEERING

Date: 27/09/2019

Professional Activity
Professional Seminar on "Startup 101"

Program: Professional Seminar on "Startup 101"

Date: 27th September 2019, 1pm

Venue: Computer Center

A **startup** or **start up** is a company or project initiated by an entrepreneur to seek, effectively develop, and validate a scalable business model. Hence, the concepts of startups and entrepreneurship are similar. **Startup India** is an initiative of the Government of India.

The campaign was first announced by Indian Prime Minister, Narendra Modi during his 15 August 2015 address from the Red Fort, in New Delhi. The action plan of this initiative, is based on the following three pillars:

1. Simplification and Handholding.
2. Funding Support and Incentives.
3. Industry-Academia Partnership and Incubation.

Thinking on Startup India, we came with an idea to guide our students for their own business or startup. So we invite our **alumni student Rtr.Akash Rumade** to conduct one seminar and to guide and boost students to work on their ideas.

Objectives of Program:

1. To make students aware about starting their own business
2. To guide about starting startup and issues faced

Seminar was well organized by Department of Computer and Rtr. Akash Rumade Rotaract club of Roha

Students benefited from session:

2nd, 3rd and Final Year students of Computer and EXTC

Program Outcome:

Students will now aware of key benefits of startup and also aware of business plan execution.



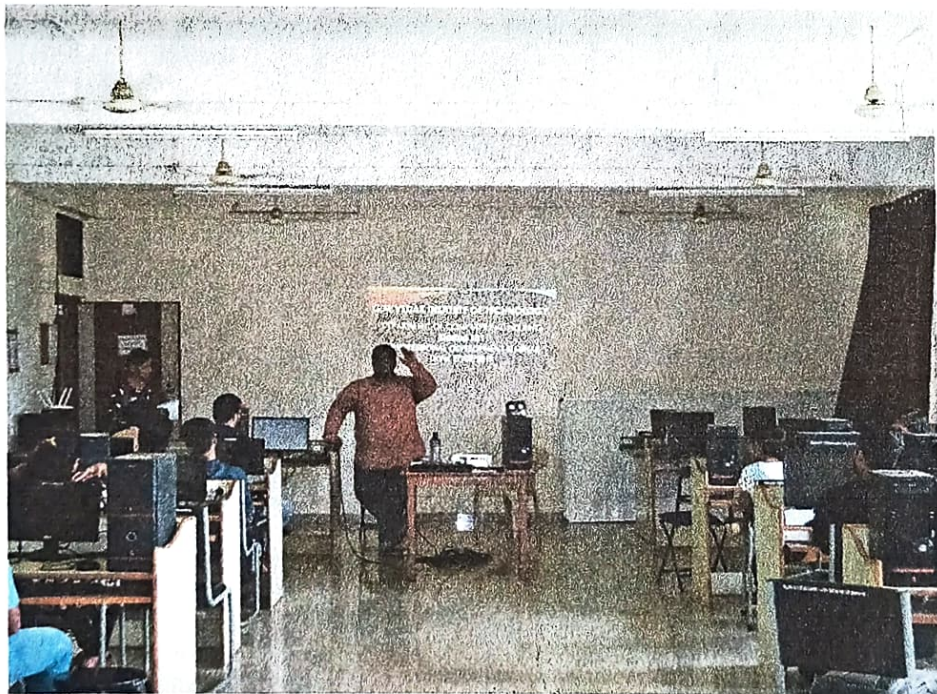
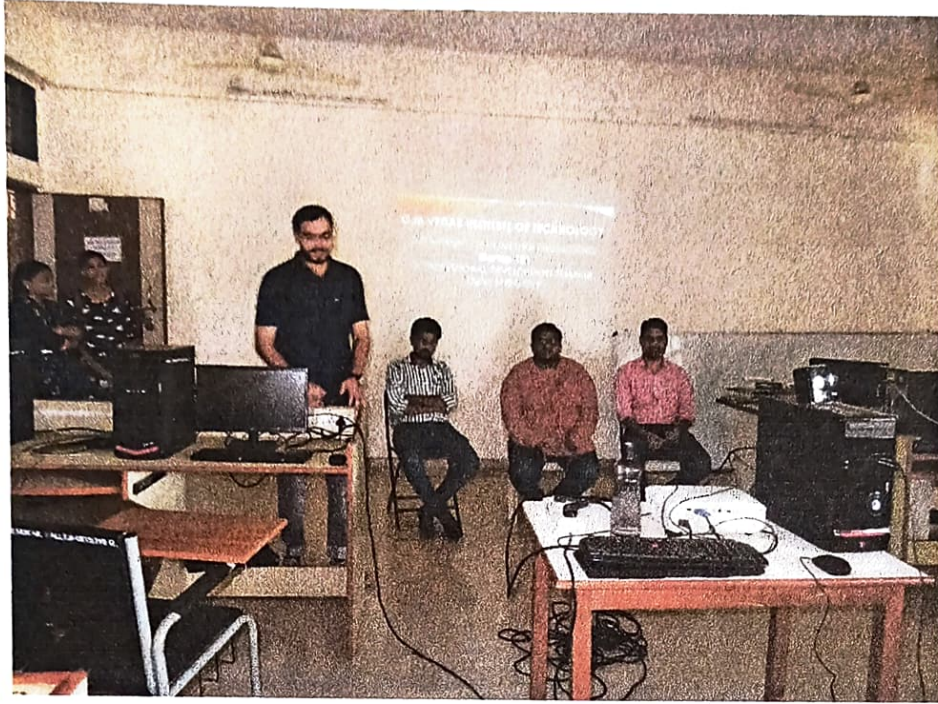


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DEPARTMENT OF COMPUTER ENGINEERING



*Presentation





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DEPARTMENT OF COMPUTER ENGINEERING



*Presentation by Rtr.Akash Rumade





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DEPARTMENT OF COMPUTER ENGINEERING

Photos



G.M.VEDAK INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER ENGINEERING

Date: 26/09/2019

NOTICE

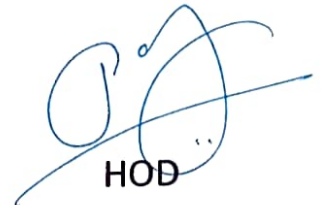
All students of Computer and EXTC are hereby informed that you will be having an **interactive seminar on "Startup 101" by GMVIT Alumni student Rtr.Akash Rumade** (Rotaract Club of Roha, Owner of Vikas Institute, Roha and Regional Head of Resonant Group)

Date: 27/09/2019

Time: 1pm

Venue: Computer Center




HOD



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



DEPARTMENT OF COMPUTER ENGG.

STUDENTS ATTANDANCE

Academic Year : 2019-20

NAME OF THE BRIDGE COURSE OR EVENT OR WORKSHOP: SEMINAR ON 3-STARTUP 101

SR NO.	NAME OF THE STUDENTS	CLASS	BRANCH	SIGN
1	CHANDLEY MUBASHIR MANZER	BE	COMPUTER	
2	DANGE SAQLIN	BE	COMPUTER	
3	DAS SAYAN NIRMAL	BE	COMPUTER	<i>Sayan</i>
4	GANDHI RITESH RAJESH	BE	COMPUTER	
5	HURZUK BASHIR SHABBIR	BE	COMPUTER	
6	/MAKAJI NUTAN	BE	COMPUTER	
7	MULLA MUSHARRAF HUSSAIN	BE	COMPUTER	
8	SURYAWANSHI PRATIK SURESH	BE	COMPUTER	<i>Pratik</i>
9	TANDALEKAR SURAJ VIJAY	BE	COMPUTER	<i>Suraj</i>
10	/YELVE ANUJA MANOJ	BE	COMPUTER	
11	AWAD HRISHEKESH RAM	TE	COMPUTER	
12	CHAVAN VAISHALI B.	TE	COMPUTER	
13	GAWADE VIVEK VIJAY	TE	COMPUTER	
14	GOTHAL ABHISHEK A.	TE	COMPUTER	
15	KHADE SURAJ S.	TE	COMPUTER	<i>Suraj</i>
16	KOLI ARCHIT D.	TE	COMPUTER	
17	MAHALE VIKI VIJAY	TE	COMPUTER	
18	MHASKE RASHMI SUBHASH	TE	COMPUTER	
19	MHATRE PARESH P.	TE	COMPUTER	
20	MHATRE SANKET	TE	COMPUTER	
21	NEWASKAR SOURABH R.	TE	COMPUTER	
22	PARWADE ATSIH P.	TE	COMPUTER	
23	PAWAR ROSHANI RAMESH	TE	COMPUTER	<i>Roshani</i>
24	SHINDE PRANAY	TE	COMPUTER	
25	NIHAR	TE	COMPUTER	
26	BELOSE OM MAHESH	SE	COMPUTER	<i>OmBeLose</i>
27	BHAGAT SHREYASH RAVINDRA	SE	COMPUTER	
28	BHOSTEKAR AMOL AJAY	SE	COMPUTER	
29	/CHANDORKAR NIDHI ARUN	SE	COMPUTER	
30	/CHOGLE TAZEEN AKIL	SE	COMPUTER	<i>Tazeen</i>
31	/DANDEKAR DHANSHRI VISHWAMBHAR	SE	COMPUTER	<i>Dandekar</i>
32	DESHPANDE SATYEN SUNIL	SE	COMPUTER	<i>Satyen</i>
33	DHARVE SAROJ PRABHAKAR	SE	COMPUTER	
34	DIWAN BURHAN FAROOQUE	SE	COMPUTER	

Date : 27 Sept. 2019



35	/DOLAS RIYA RAJESH	SE	COMPUTER	<i>Dolas</i>
36	/FANASMIYA AMAL INTEKHAB A	SE	COMPUTER	<i>Fanasi</i>
37	/GONJI RIDDHI PRAKASH	SE	COMPUTER	
38	GOTHAL SHAILESH SHASHIKANT	SE	COMPUTER	
39	JADHAV PRANAY ARVIND	SE	COMPUTER	
40	JADHAV ROHIT RAJENDRA	SE	COMPUTER	<i>Rajendra</i>
41	KADAM OMKAR SANTOSH	SE	COMPUTER	
42	/KATOR KRUNALI RAKESH	SE	COMPUTER	
43	/KHOPKAR DIKSHA ANI	SE	COMPUTER	<i>Diksha</i>
44	KODE AMOL GANESH	SE	COMPUTER	<i>Kode</i>
45	LAMBATE KAMRAN ABDUL SAMAD	SE	COMPUTER	<i>Kamran</i>
46	MHATRE RAJ AVINASH	SE	COMPUTER	<i>Mhatre</i>
47	MODI GITESH KAILASH	SE	COMPUTER	
48	NAKTI NIKHIL	SE	COMPUTER	
49	NAKTI SIDDHANT DILIP	SE	COMPUTER	
50	NATALKAR ADITYA PRADEEP	SE	COMPUTER	
51	PATEKAR SAJIT DATTARAM	SE	COMPUTER	
52	PATIL HARSHAL DNYANESHWAR	SE	COMPUTER	<i>Patil</i>
53	/PATIL JIDNYASA VIKAS	SE	COMPUTER	<i>Patil</i>
54	/PAWAR REENA VISHWAS	SE	COMPUTER	
55	PHAKADE SURAJ POPAT	SE	COMPUTER	
56	/RATWADKAR PALLAVI PRAVIN	SE	COMPUTER	<i>Pallavi</i>
57	SALVI ABHISHEK	SE	COMPUTER	
58	SANAS SWARAJ DATTATRAY	SE	COMPUTER	
59	/SHAHAPURKAR KASTURI NANDKUMAR	SE	COMPUTER	
60	SHARMA JAYESH DUDHNATH	SE	COMPUTER	
61	SHARMA MANOJ PHOTOSINGH	SE	COMPUTER	
62	SHESHWARE NIRNAY NETAJI NIYATI	SE	COMPUTER	
63	SHINDE SARTHAK MAHENDRA	SE	COMPUTER	<i>Shinde</i>
64	THASAL ABHISHEK YASHWANT	SE	COMPUTER	<i>Thasal</i>
65	WARGE ROHIT SANTOSH	SE	COMPUTER	
66	YADAV SANDEEP ARVINDKUMAR	SE	COMPUTER	
67	/YELKAR ANJALI RAJENDRA	SE	COMPUTER	<i>Yelkar</i>

EVENT OR WORKSHOP COORDINATOR

HOD

PRINCIPAL





Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. Vedak Institute of Technology

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DEPARTMENT OF COMPUTER ENGINEERING

Outward No: G.M.VIT/COMP/183-A/2019-20

Date: 27/09/2019

To,
Rtr. Akash Rumade
Rotaract Club of Roha.

Thanking You

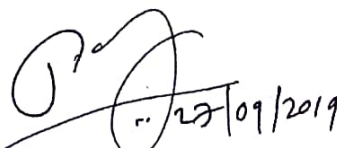
Dear Sir,

We would like to extend our warm thanks to you for conducting a seminar on "Startup 101". The valuable knowledge shared by you has inspired our students and faculties.

We sincerely thank for the support and the valuable time given by you and we hope that you would continue to extend your support in our future initiatives as well.

Thanking You.

Yours Sincerely,


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



Received
Akumade



Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. Vedak Institute of Technology

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DEPARTMENT OF COMPUTER ENGINEERING

Outward: GMVIT/COMP/182-A/2019-20

Date: 26/09/2019

To,

Rtr. Akash Rumade
Rotaract Club of Roha.


Subject: Invitation letter

Dear Akash,

I, head of Computer department of G.M.Vedak Institute of Technology, Tala-Raigad request you to conduct Seminar for Computer and EXTC students entitled "Startup- Professional Development Seminar" on 27th September 2019 at 12.00pm onwards.

Kindly notify me about your presence .Waiting for your positive response.

Thank You.


26/09/2019

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



Received

AKumade

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Academic Year 2019-20 (Second Half 2019)

Guidelines for Mock Technical Interview

- Mock Interview is compulsory for all students of BE.
- This activity will be conducted in between 26/08/2019 to 28/08/2019. Each department can conduct interview at any time as per their convenience.
- Interview will be conducted for maximum 10 to 15 minutes depending on the performance of Interviewee student.
- Two or three faculties from the department will evaluate the performance on the basis of Technical knowledge (10marks) and Confidence level (10 marks)
- List of best 07 students from Mechanical and Civil and best 03 students from EXTC and Computer will be submitted to Training officer after performance evaluation of class.
- To wear formals by students for an interview is advisable.
- Following documents are compulsory for this activity.
 - 1) Notice cum schedule
 - 2) Attendance sheet
 - 3) Performance evaluation sheet
 - 4) Feedback of participating students
 - 5) Activity report
 - 6) Photographs of activity

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA
Training Cell

Sample Technical Interview Questions

1. What is engineering? Explain the difference between science and engineering?

2. Why you have chosen this particular branch in BE?

3. Questions on basic concepts related to your branch.

4. Which is your favorite subject (from your branch)? Why? Which companies work in this area?

5. Which are the technologies you know better?

6. Did you do any certification in any technology/software?

7. Did you do internship- training? What work you did in it? Tell us about your experience in internship?

8. How many companies you visited? Tell us about your experience in industrial visit?



Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY

Training Cell

Department of Computer Engineering

A.Y.2019-20 (Second Half 2019)

Date: 26/08/2019

NOTICE

Mock Technical Interview

All the **BE Computer Students** are hereby informed that, the **Mock Technical Interview** is arranged in the **Linux and System Lab (B1-203)**.

Interview will be conducted by the departmental faculties. Schedule for the interview will be as follows.

Sr.No.	Date	Time	Student Roll No.
01	28/08/19	3.30pm – 5.30pm	1 to 10

Attendance for the same is compulsory.


Event Coordinator


T & P Coordinator


HOD

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

Training Cell

Department of Computer Engineering

Academic Year 2019-20 (Second Half 2019)

Mock Technical Interview

Attendance Sheet

Class : BE Sem : VII

Venue: Linux and System Lab (B1-203)

Sr. No.	Roll. No.	Name of Student	Area of Interest	Signature
01	04	Ritesh. R. Gandu	Engineering.	Gandhu
02	10	Anuja. M. yelve	Engineering	Anuja
03	02	Saqain. R. Dange	Engineering	Saqain
04	08	Pradik S. suryawanshi	A. I	Pradik

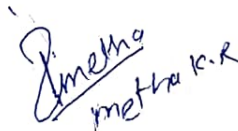
Date: 28/8/19

Time: 3.30

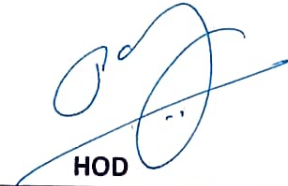


Faculty Interviewer

P.R. Kulkarni



Faculty Interviewer



HOD

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

Training Cell

Department of Computer Engineering

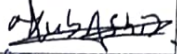
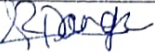


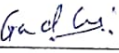
Academic Year 2019-20 (Second Half 2019)

Mock Technical Interview

Attendance Sheet

Class : BE Sem : VII

Venue: Linux and System Lab (B1-203)

Sr. No.	Roll. No.	Name of Student	Area of Interest	Signature
	01	Mubashir chandle	ML/AI	
	02	Saqlain Dange	S/w developer	
	05	Hurruk Bashir . S	computer Network	
	07	Pratik S. Suryawanshi	AI	
	08	Ritesh . R. Gandur	Testing	

Date : 24/09/2019

Time : 4.00pm


Prof. S. K. Thakar
Faculty Interviewer


Prof. P. R. Kuntekar
Faculty Interviewer

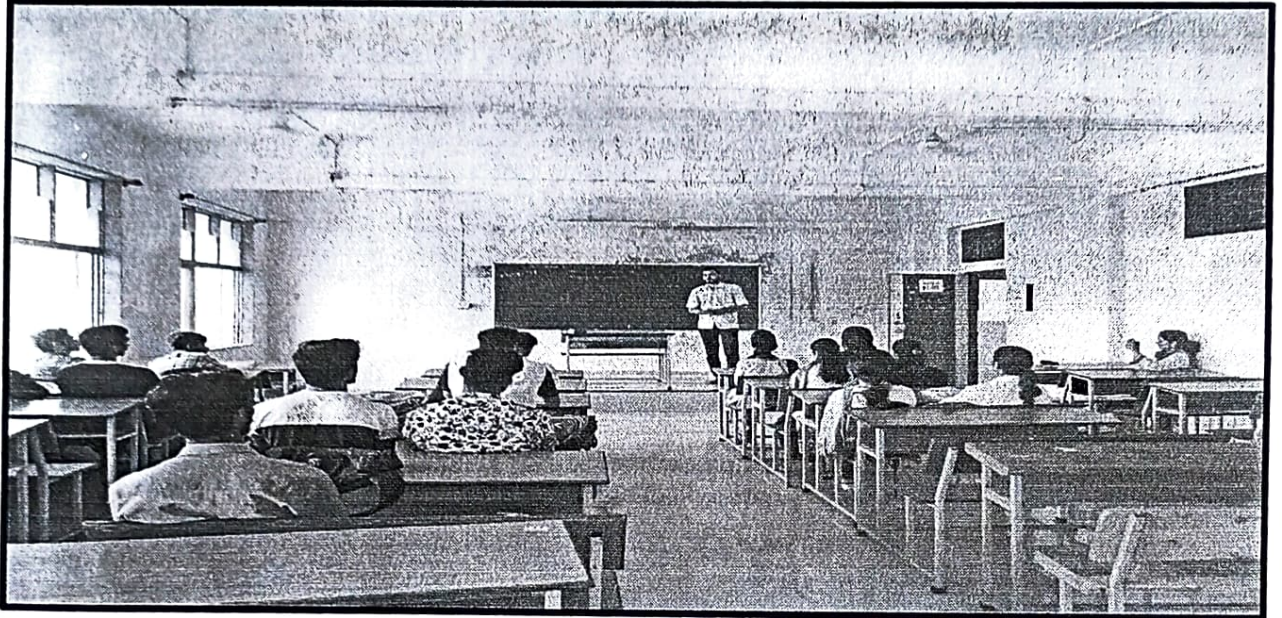

Prof. P. R. Kuntekar
HOD



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G. M. VEDAK INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER ENGINEERING



Board Seminar

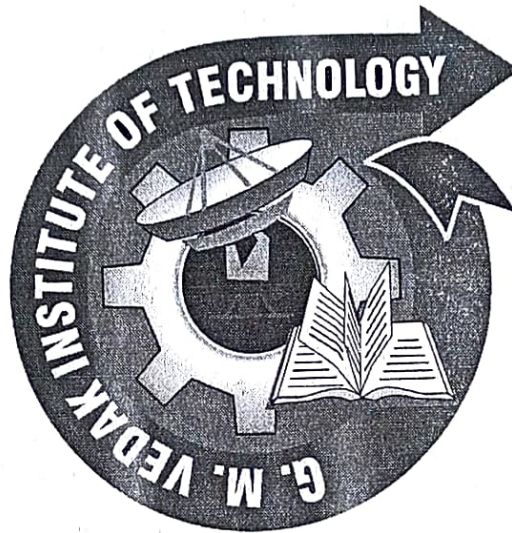


Mock Interview of BE Students



SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
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DEPARTMENT OF COMPUTER ENGINEERING

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A Program On

“HARDWARE SESSION WORKSHOP”

Dated: 21 August, 2019(Wednesday)

Inclusion:

1. Notice
2. Agenda
3. Report
4. Photos
5. Attendance Sheet

P. Melmo



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DEPARTMENT OF COMPUTER ENGINEERING

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

DEPARTMENT OF COMPUTER ENGINEERING

Date: 21/08/2019

Notice

Mr. Kunekar Pankaj, HOD of Computer Department arranged a Hardware learning session on 21 August 2019 for the aspiring students of the Computer Department. It was organized by SWACE (Students Welfare Association Of Computer Engineering)

Venue: B1-206, Computer Centre

Date: 21 August, 2019

Time: 9:30 AM Onwards



SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S

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DEPARTMENT OF COMPUTER ENGINEERING

Date: 21/08/2019

Agenda

1. Felicitation of our guest, Mr. Sachin Kasare
2. Introduction
3. Beginning of Hardware Workshop
4. Vote of Thanks



SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S

G. M. VEDAK INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF COMPUTER ENGINEERING

Date:21 /08/2019

Program: Hardware Workshop

Venue: B1-206, Computer Centre

Date: 21 August, 2019.

Time: 9:30 AM

Hardware is the most visible part of any information system: the equipment such as computers, scanners and printers that is used to capture data, transform it and present it to the user as output. Although we will focus mainly on the personal computer (PC) and the peripheral devices that are commonly used with it, the same principles apply to the complete range of computers.

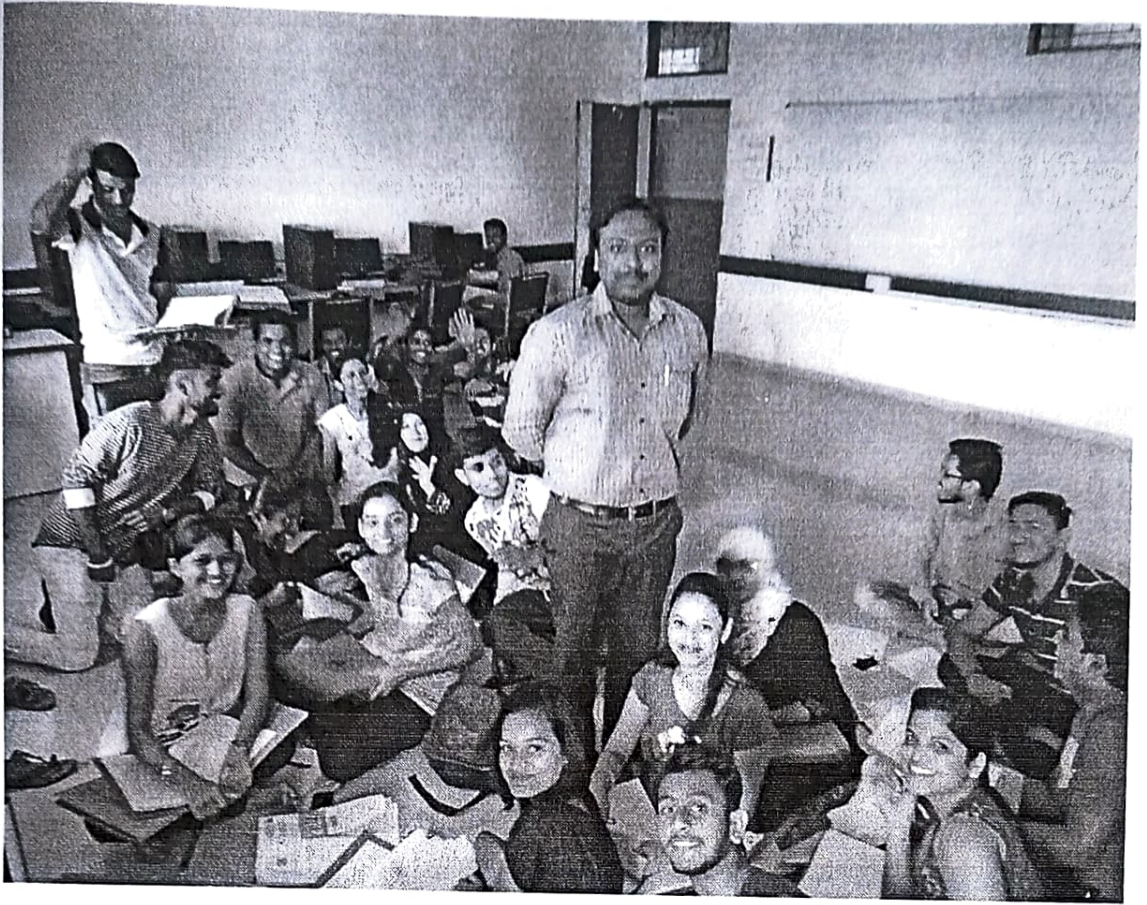
And we are already moving into the age of wearable computers for medical or security applications, embedded computers in appliances ranging from motor cars to washing machines, and the smart card which will provide identification, banking facilities, medical records and more!



Objectives:

- Indicate the names and functions of hardware ports and the parts of the motherboard.
- Identify the names and distinguishing features of different kinds of input and output devices.
- Describe how the CPU processes data and instructions and controls the operation of all other devices.
- Identify the names, distinguishing features, and units for measuring different kinds of memory and storage devices.
- Search your personal computer for the various hardware components it contains.





Prerna





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



DEPARTMENT OF _____ COMPUTER ENGINEERING

STUDENTS ATTENDANCE

Academic Year : 19-20

NAME OF THE BRIDGE COURSE OR EVENT OR WORKSHOP: Hardware Section workshop

SR NO.	NAME OF THE STUDENTS	CLASS	BRANCH	SIGN
1	CHANDLEY MUBASHIR MANZER	BE	COMPUTER	<i>Mubashir</i>
2	DANGE SAQLIN	BE	COMPUTER	
3	DAS SAYAN NIRMAL	BE	COMPUTER	<i>Sayan</i>
4	GANDHI RITESH RAJESH	BE	COMPUTER	<i>Gandhi</i>
5	HURZUK BASHIR SHABBIR	BE	COMPUTER	<i>Bashir</i>
6	/MAKAJI NUTAN	BE	COMPUTER	<i>Nutan</i>
7	MULLA MUSHARRAF HUSSAIN	BE	COMPUTER	<i>Musharraf</i>
8	SURYAWANSHI PRATIK SURESH	BE	COMPUTER	<i>Surya</i>
9	TANDALEKAR SURAJ VIJAY	BE	COMPUTER	<i>Suraj</i>
10	/VELVE ANUJA MANOJ	BE	COMPUTER	<i>Anuja</i>
11	AWAD HRISHEKESH RAM	TE	COMPUTER	<i>Awad</i>
12	CHAVAN VAISHALI B.	TE	COMPUTER	<i>Chavan</i>
13	GAWADE VIVEK VIJAY	TE	COMPUTER	
14	GOTHAL ABHISHEK A.	TE	COMPUTER	<i>Abhishek</i>
15	KHADE SURAJ S.	TE	COMPUTER	
16	KOLI ARCHIT D.	TE	COMPUTER	<i>Koli A.</i>
17	MAHALE VIKI VIJAY	TE	COMPUTER	<i>Viki Mahale</i>
18	MHASKE RASHMI SUBHASH	TE	COMPUTER	<i>Rashmi</i>
19	MHATRE PARESH P.	TE	COMPUTER	
20	MHATRE SANKET	TE	COMPUTER	<i>Mhatre</i>
21	NEWASKAR SOURABH R.	TE	COMPUTER	<i>Sourabh</i>
22	PARWADE ATSIH P.	TE	COMPUTER	<i>Atish</i>
23	PAWAR ROSHANI RAMESH	TE	COMPUTER	<i>Roshani P.</i>
24	SHINDE PRANAY	TE	COMPUTER	<i>Pranay</i>
25	NIHAR	TE	COMPUTER	<i>Nihar</i>
26	BELOSE OM MAHESH	SE	COMPUTER	<i>Om</i>
27	BHAGAT SHREYASH RAVINDRA	SE	COMPUTER	<i>Shreyash</i>
28	BHOSTEKAR AMOL AJAY	SE	COMPUTER	<i>Amol</i>
29	/CHANDORKAR NIDHI ARUN	SE	COMPUTER	
30	/CHOGLE TAZEEN AKIL	SE	COMPUTER	<i>Tazeen</i>
31	/DANDEKAR DHANSHRI VISHWAMBHAR	SE	COMPUTER	
32	DESHPANDE SATYEN SUNIL	SE	COMPUTER	
33	DHARVE SAROJ PRABHAKAR	SE	COMPUTER	<i>Saroj</i>
34	DIWAN BURHAN FAROOQUE	SE	COMPUTER	<i>Burhan</i>



35	/DOLAS RIYA RAJESH	SE	COMPUTER	Dolas
36	/FANASMIYA AMAL INTEKHAB A	SE	COMPUTER	Fanasmiya
37	/GONJI RIDDHI PRAKASH	SE	COMPUTER	Gonji
38	GOTHAL SHAILESH SHASHIKANT	SE	COMPUTER	Gothal
39	JADHAV PRANAY ARVIND	SE	COMPUTER	
40	JADHAV ROHIT RAJENDRA	SE	COMPUTER	
41	KADAM OMKAR SANTOSH	SE	COMPUTER	Kadam
42	/KATOR KRUNALI RAKESH	SE	COMPUTER	Kator
43	/KHOPKAR DIKSHA ANI	SE	COMPUTER	Khopkar
44	KODE AMOL GANESH	SE	COMPUTER	Kode
45	LAMBATE KAMRAN ABDUL SAMAD	SE	COMPUTER	Lambate
46	MHATRE RAJ AVINASH	SE	COMPUTER	Mhatre
47	MODI GITESH KAILASH	SE	COMPUTER	Modi
48	NAKTI NIKHIL	SE	COMPUTER	
49	NAKTI SIDDHANT DILIP	SE	COMPUTER	
50	NATALKAR ADITYA PRADEEP	SE	COMPUTER	
51	PATEKAR SAJIT DATTARAM	SE	COMPUTER	
52	PATIL HARSHAL DNAYNESHWAR	SE	COMPUTER	
53	/PATIL JIDNYASA VIKAS	SE	COMPUTER	
54	/PAWAR REENA VISHWAS	SE	COMPUTER	Harshapali
55	PHAKADE SURAJ POPAT	SE	COMPUTER	
56	/RATWADKAR PALLAVI PRAVIN	SE	COMPUTER	
57	SALVI ABHISHEK	SE	COMPUTER	
58	SANAS SWARAJ DATTATRAY	SE	COMPUTER	
59	/SHAHAPURKAR KASTURI NANDKUMAR	SE	COMPUTER	Kasturi
60	SHARMA JAYESH DUDHNATH	SE	COMPUTER	Jayesh
61	SHARMA MANOJ PHOTOSINGH	SE	COMPUTER	Manoj
62	SHESHWARE NIRNAY NETAJI NIYATI	SE	COMPUTER	Nirnay
63	SHINDE SARTHAK MAHENDRA	SE	COMPUTER	Shinde
64	THASAL ABHISHEK YASHWANT	SE	COMPUTER	Thasal
65	WARGE ROHIT SANTOSH	SE	COMPUTER	Warge
66	YADAV SANDEEP ARVINDKUMAR	SE	COMPUTER	Yadav
67	/YELKAR ANJALI RAJENDRA	SE	COMPUTER	

EVENT OR WORKSHOP COORDINATOR

SEED

PRINCIPAL HOD



G.M.Vedak Institute of Technology Tala, Raigad.

Training Cell

Department Of Computer Engineering

A.Y 2019-2020(Second Half 2019)

Date: 23/9/2019

Notice

All **BE Computer Engineering** students are hereby informed that seminar presentation is scheduled as follows:

Date: 25/9/19

Time: 11.30 AM to 12.30PM

Venue:Lab: B1-204(Database and software Lab)



Prof.Kulkarni R.S
Co-ordinator



Prof.Kuneekar P.R
HOD

G.M.Vedak Institute of Technology Tala, Raigad.

Training Cell

Department Of Computer Engineering

A.Y 2019-2020(Second Half 2019)

Date: 10/9/2019

Notice

All **BE Computer Engineering** students are hereby informed that the department is going to organize seminar presentation during mentoring session. Give your topic details to event coordinator. You Should prepare 2-3 page report, PPT and you will be given 10 mins for presentation.



Prof.Kulkarni R.S
Co-ordinator



Prof.Kuneekar P.R
HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Department of Computer Engineering



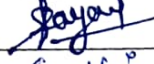
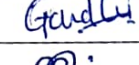
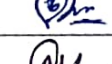
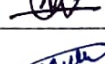

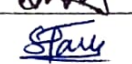
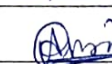

Academic Year 2019-20 (Second Half 2019)

Seminar Presentation

Attendance Sheet

Class : BE Sem :VII

Venue: Database & Software Lab


Sr. No.	Roll.No.	Name of Student	Name of the Topic	Signature
1	1	CHANDLEY MUBASHIR MANZER	Graph Datastructure	
2	2	DANGE SAQLIN	JSP (Java server page)	
3	3	DAS SAYAN NIRMAL	Digital Image Processing	
4	4	GANDHI RITESH RAJESH	Cyber Crime & Security.	
5	5	HURZUK BASHIR SHABBIR	Simple mail transfer protocol.	
6	6	/MAKAJI NUTAN	Community Structure - BDA	
7	7	MULLA MUSHARRAF HUSSAIN	Software Testing	
8	8	SURYAWANSHI PRATIK SURESH	waterfall model	
9	9	TANDALEKAR SURAJ VIJAY	Network topology	
10	10	/YELVE ANUJA MANOJ	Bigdata & Hadoop	

Date :

Time:


Prof.

Faculty Evaluator

Prof. 

Faculty Evaluator

Prof. 

HOD

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Training Cell

Department of Computer Engineering

Academic Year 2019-20 (Second Half 2019)

Seminar Presentation

Performance Evaluation Sheet

Sr. No.	Name of Student	Topic Knowledge (Marks out of 10)	Presentation Skills (Marks out of 10)	Signature
1	CHANDLEY MUBASHIR MANZER	9	9	
2	DANGE SAQLIN	5	7	<i>Dange</i>
3	DAS SAYAN NIRMAL	8	8	<i>Sayan</i>
4	GANDHI RITESH RAJESH	9	9	<i>Gandhi</i>
5	HURZUK BASHIR SHABBIR	7	7	<i>Hurzuk</i>
6	/MAKAJI NUTAN	5	4	<i>Makaji</i>
7	MULLA MUSHARRAF HUSSAIN	8	9	<i>Mulla</i>
8	SURYAWANSHI PRATIK SURESH	8	7	<i>Suryawanshi</i>
9	TANDALEKAR SURAJ VIJAY	5	3	<i>Tandalekar</i>
10	/YELVE ANUJA MANOJ	-	Ab	

Date :

[Signature]
Prof.

Faculty Evaluator

[Signature]
Prof.

Faculty Evaluator

[Signature]
Prof.
HOD



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



Seminar Presentation

