

Supporting Documents:

- Academic Calendars of University
- Academic Calendars of Institute
- Deviation Reports of Academic Calendars of Institute
- Departmental Academic Calendars
- Time Tables
- Laboratory Schedule
- Teaching Plan
- Continuous Internal Evaluation Sheet



General Guidelines for conducting Academic & examination Activities

All the principals of the affiliated colleges in Engineering and MCA are hereby informed that the Detailed Schedule of the Term of Undergraduate (BE), Postgraduate (ME) in Engineering and MCA programs for Academic year 2020 – 21 will be as under: -

Sr. No	Particular	ODD Semester Second Half 2020	Particular	Even Semester First Half 2021
1.	Working days for all courses SE, TE, BE Engineering and SY, TY MCA	7 th August 2020 to 1 st December 2020	Working days for all courses SE, TE, BE Engineering and SY, TY MCA	25 th January 2021 to 19 th May 2021
2.	<i>*Theory Examination FE, SE, TE (SEM I to VI) ME (SEM I and II) MCA (SEM I to III) Referring to Circular No. DBOEE/ICD/2020-21/ 05 dtd. 26nd May, 2020</i>	2 nd December to 15 th December 2020	Conducting Oral/Practical Examination SE, TE, BE Engineering and SY, TY MCA	20 th May 2021 to 29 th May 2021
3.	Theory Examination SE,TE, BE (SEM II, IV, VI, VIII), ME (SEM II) MCA (SEM II, IV, VI)	23 rd December 2020 to 6 th January 2021	Theory Examination SE,TE, BE (SEM II, IV, VI, VIII), ME (SEM II) MCA (SEM II, IV, VI)	1 st June 2021 to 14 th June 2021
4.	Theory Examination SE,TE, BE (SEM III, V, VII) MCA (SEM III, V)	7 th January 2021 to 20 th January 2021	Theory Examination SE,TE, BE (SEM III, V, VII) MCA (SEM III, V)	15 th June 2021 to 28 th June 2021
5.	Commencement of New Term	25 th January 2021	Commencement of New Term	12 th July 2021

*There are chances that the backlog students may have multiple papers on single day, however, as the examinations are of shorter duration and in online mode students may accept such situation. Hence to overcome the delayed schedule due to COVID-19 pandemic, as a special case, the proposed dates may be considered.



*Results of this examinations have to be prepared by respective colleges and submitted to the University for Approval within 7 days form 15th December. Once the result is announced the failed students have to fill up the examination form, if required, immediately for the backlog examination commencing from December 23, 2020 for even semester and 7th January, 2021 for odd semester and appear for the examination.

Oral/Practical Examination for Semester III, V, VII of SE, TE, BE Engineering and Semester III, V of SY, TY MCA can be scheduled between 5 December 2020 to 22 December 2020 and/or After the Theory Examination i.e. 21 January to 30 January 2021.

- All Faculty should be available for examination and assessment duties as required.
- All colleges should conduct Internal Assessment Test I & II on completion of approximately 40% and 70% of syllabus respectively

Note on Vacation:

There will be **vacation (Maximum 30 days) in winter** from last teaching day of odd semester i.e. **2nd December 2020 to 23rd January 2021**

There will be **vacation (Maximum 40 days) in summer** from last teaching day of even semester i.e. **20th May 2021 to 11th July 2021** i.e. till the commencement of next academic year

Date:

Associate Dean
Faculty of Science & Technology
University of Mumbai



Academic & Examination Activities (Academic Year 2020-2021) (TENTATIVE)					
SEM I	SEM II	SEM III (For DSE Students)	SEM IV	SEM VI	SEM VIII
TEACHING					
25/01/2021 to 10/04/2021	05/05/2021 to 24/07/2021	25/01/2021 to 02/04/2021	25/01/2021 to 19/05/2021	25/01/2021 to 19/05/2021	25/01/2021 to 19/05/2021
Internal Assessment I					
05/03/2021 to 07/03/2021	02/06/2021 to 04/06/2021	06/03/2021 to 07/03/2021 (ONLINE)	18/03/2021 to 20/03/2021	18/03/2021 to 20/03/2021	18/03/2021 to 20/03/2021
Internal Assessment II					
05/04/2021 to 07/04/2021	14/07/2021 to 16/07/2021	30/03/2021 to 31/03/2021 (ONLINE)	11/05/2021 to 13/05/2021	11/05/2021 to 13/05/2021	11/05/2021 to 13/05/2021
TERM END					
10/04/2021	24/07/2021	02/04/2021	19/05/2021	19/05/2021	19/05/2021
ORAL / PRACTICAL EXAM					
15/04/2021 to 20/04/2021	26/07/2021 to 31/07/2021	03/04/2021 to 09/04/2021	20/05/2021 to 29/05/2021	20/05/2021 to 29/05/2021	20/05/2021 to 29/05/2021
ESE / THEORY EXAM					
24/04/2021 to 30/04/2021	05/08/2021 to 17/08/2021	10/04/2021 to 17/04/2021	01/06/2021 to 14/06/2021	01/06/2021 to 14/06/2021	01/06/2021 to 14/06/2021
SEM III, V, VII ATKT EXAM - 15/06/2021 to 28/06/2021					
SYLLABUS FOR EXAM					
Syllabus may be reduce	Not Specified	Syllabus may be reduce	Full syllabus	Full syllabus	Full syllabus
		Engg. Mathematics III full Syllabus			
CONDUCTION OF EXAM					
Exam Conducted Online	Not Specified	Exam Conducted Online	Not Specified	Not Specified	Not Specified
	Commencement of Next Term 23/08/2021		Commencement of Next Term 12/07/2021	Commencement of Next Term 12/07/2022	
*** NOTE : All Above date & information are tentative. It may be changed					





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









ACADEMIC CALENDER : ACADEMIC YEAR 2020-21 (FIRST HALF 2021)

MONTH	M	T	W	T	F	S	S	GMVIT EVENT	MUMBAI UNIVERSITY EVENT	PUBLIC HOLIDAYS
JANUARY					1	2	3			
	4	5	6	7	8	9	10			
	11	12	13	14	15	16	17			
	18	19	20	21	22	23	24	Workload Distribution to Teaching & Non-Teaching Staff		
	25	26	27	28	29	30	31	25 Jan-Commencement of Term	25 Jan-Commencement of Term	26 Jan - Republic Day
FEBRUARY	1	2	3	4	5	6	7	1 Feb-Elective Subject Finalization for BE		
	8	9	10	11	12	13	14			
	15	16	17	18	19	20	21			
	22	23	24	25	26	27	28			
MARCH	1	2	3	4	5	6	7	4-6 March- Internal Assessment 1 (Sem-I & III)		
	8	9	10	11	12	13	14	9 March- Display of IA-I Results (Sem I & III)		11 March- Maha Shivratri
	15	16	17	18	19	20	21	17-19 March- Internal Assessment - I (Sem IV, VI&VIII)		
	22	23	24	25	26	27	28	23 March- Display of IA-I Results (Sem IV, VI&VIII)		
	29	30	31					30-31 March- Internal Assessment II(Sem-III)		29 March- Holi
				1	2	3	4	2 April- End of term for DSE (Sem-III)		2 April -Good Friday
APRIL	5	6	7	8	9	10	11	2 April- Display of IA-II Results Sem-III)	10-17 April - University theory exam (DSE SEM-III)	13 April- Gudi Padwa
	12	13	14	15	16	17	18	7-9 April- Internal assessment -II (Sem-I)	10 April- End of Term (Sem-I)	14 April- Ambedkar Jayanti
	19	20	21	22	23	24	25	12 April- Display of IA-II Results (Sem-I)	15-20 April -Oral/ Practical exam (FE SEM-I)	21 April- Ram Navami
	26	27	28	29	30				24-30 April -University theory exam (FE SEM-I)	25 April-Mahavir Jayanti

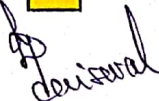


MONTH	M	T	W	T	F	S	S	GMVIT EVENT	MUMBAI UNIVERSITY EVENT	PUBLIC HOLIDAYS
MAY						1	2			1 May- Maharashtra Day
								11-13 May- Internal Assessment - II (Sem - IV, VI & VIII)		
	3	4	5	6	7	8	9	11-19 May- Submission of termwork	5 May-Commencement of Term (Sem-II)	14 May- Eid al-Fitr
	10	11	12	13	14	15	16	17 May- Display f IA-II Marks (Sem - IV, VI & VIII)		
	17	18	19	20	21	22	23	19 May - End of term (Sem - IV, VI & VIII)	19 May - End of term (Sem - IV, VI & VIII)	26 May- Buddha Purnima
	24	25	26	27	28	29	30	31 May-Submission of Course Files	20-29 May- Oral/ Practical Exam	
JUNE	31									
		1	2	3	4	5	6	2-4 June- Internal Assessment I (Sem-II)	1-14 June - University theory exam (Sem IV, VI, VIII)	
	7	8	9	10	11	12	13	7 June Display of IA-I Marks(Sem-II)		
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
JULY	28	29	30							
				1	2	3	4			
	5	6	7	8	9	10	11	14-16 July- Internal Assessment-II(Sem-II)	12 July- Commencement of new Term (Sem-V & VII)	21 July-Eid al-Adha
	12	13	14	15	16	17	18	19 July Display of IA-II Marks(Sem-II)	24 July- End of term(Sem-II)	
	19	20	21	22	23	24	25		26-31 July Oral/ Practical Exam (Sem-II)	
AUGUST	26	27	28	29	30	31			5-17 August - University theory exam (Sem II)	
							1			
	2	3	4	5	6	7	8			
	9	10	11	12	13	14	15			15 Aug-Indian Independence Day
	16	17	18	19	20	21	22			16 Aug- Parsi New Year
	23	24	25	26	27	28	29			19 Aug- Muharam
	30	31						23 Aug- Commencement of new Term (Sem -III)		

 Public Holidays
  Oral/ Practical examination
  Theory Examination
  Weekends
  Unit Tests
  Sports and Gathering


 Academic Coordinator



 22-1-2021
 Principal



G.M. Vedak Institute of Technology, Tala, Raigad.
(College of Engineering)



ACADEMIC CALENDER : ACADEMIC YEAR 2020-21 (SECOND HALF 2020)

MONTH	M	T	W	T	F	S	S	GMVIT EVENT	MUMBAI UNIVERSITY EVENT	PUBLIC HOLIDAYS
AUGUST						1	2	Workload Distribution to Teaching & Non-Teaching Staff		
	3	4	5	6	7	8	9	04 Aug Commencement of Term		
	10	11	12	13	14	15	16	08 Aug- Elective Subject Finalization for BE		15 Aug- Indian Independence Day 16 Aug- Parsi New Year
	17	18	19	20	21	22	23	15 Aug- Independence Day Celebration;		22 August, Ganesh Chaturthi
	24	25	26	27	28	29	30	22-28 Aug- Ganapati festival vacation		30 Aug- Moharum
SEPTEMBER										
		1	2	3	4	5	6	04 Sept- BE Project Topics Finalization;		
	7	8	9	10	11	12	13	05 Sept- Teachers' Day Celebration,		
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27	15 Sept- Engineer's Day;		
OCTOBER										
	8	9	10	11	12	13	14	05, 6 & 7 Oct- Internal Assessment - I		
	12	13	14	15	16	17	18	12 Oct- Display of IA-I Results		
	19	20	21	22	23	24	25			25 October- Dussehra
	26	27	28	29	30	31				30 Oct- Eid-E-Milad;
NOVEMBER										
							1			
	2	3	4	5	6	7	8			
	9	10	11	12	13	14	15	12-22 Diwali festival vacation		14 Nov- Diwali
	16	17	18	19	20	21	22			16 Nov- Balipratipada
DECEMBER										
										30 Nov- Gurunank Jayanti
		1	2	3	4	5	6			
	7	8	9	10	11	12	13	11 Dec- End of semester		
	14	15	16	17	18	19	20	14, 15, & 16 December- Internal Assessment - II 14-18 Dec- Submission of termwork		25 Dec- Christmas
	21	22	23	24	25	26	27	18 Dec- Display of IA-II Marks		
	28	29	30	31				31 Dec- Submission of Course Files		

Public Holidays

Oral/ Practical examination

Theory Examination

Weekends

Unit Tests

Sports and Gathering

Note-University academic calendar not available

Signature

Signature 7-8-20





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



Deviation Report of Academic Calender : ACADEMIC YEAR 2020-21 (SECOND HALF 2020)

MONTH	M	T	W	T	F	S	S	GMVIT EVENT	Actual conduction dates	Reason for deviation	
AUGUST						1	2	WorkLoad Distribution to Teaching & Non-Teaching Staff	Workload Distribution to Teaching & Non-Teaching Staff		
	3	4	5	6	7	8	9	04 Aug-Commencement of Term	04 Aug-Commencement of Term		
	10	11	12	13	14	15	16	8 Aug-Elective Subject Finalization for BE	8 Aug-Elective Subject Finalization for BE		
	17	18	19	20	21	22	23	15 Aug- Independence Day Celebration;	15 Aug- Independence Day Celebration;		
	24	25	26	27	28	29	30	22-28 Aug- Ganpati festival vacation			
	31										
SEPTEMBER		1	2	3	4	5	6	4 Sept- BE Project Topics Finalization;	4 Sept- BE Project Topics Finalization;		
	7	8	9	10	11	12	13	5 Sept- Teachers Day Celebration;	5 Sept- Teachers Day Celebration;		
	14	15	16	17	18	19	20				
	21	22	23	24	25	26	27	15 Sept- Engineer's Day;	15 Sept- Engineer's Day celebration		
	28	29	30								
OCTOBER	5	6	7					5,6 & 7 Oct- Internal Assessment - I	9,10,11 Nov- Internal Assessment - I	Due to Nisarg cyclone there was network problem in kokan region, so IA-I exam is conducted on 9, 10,11 Nov	
	12	13	14		15	16	17	18	12 Oct- Display of IA-I Results		
	19	20	21	22	23	24	25				
	26	27	28	29	30	31					
NOVEMBER							1				
	2	3	4	5	6	7	8				
	9	10	11	12	13	14	15	12-22 Diwali festival vacation			
	16	17	18	19	20	21	22				
	23	24	25	26	27	28	29				
DECEMBER	30										
		1	2	3	4	5	6				
	7	8	9	10	11	12	13	11 Dec- End of semester			
	14	15	16					14,15, & 16 December Internal Assessment - II	17,18,19 Dec- Internal Assessment - II	Due to Nisarg cyclone there was network problem in kokan region, so IA-II exam is conducted on 14,15,16 Dec	
				17	18	19	20	14-18 Dec- Submission of termwork			
	21	22	23	24	25	26	27	18 Dec- Display of IA-II Marks	21 Dec- Display of IA-II Marks	IA-I Delay	
	28	29	30	31				31 Dec-Submission of Course Files	31 Dec-Submission of Course Files	31 Dec-Submission of Course Files	

Public Holidays Oral/ Practical examination Theory Examination Weekends Unit Tests Sports and Gathering

[Signature]
 Academic Coordinator



[Signature]
 Principal



Shri. Gopinath Mahadeo Vedak Pratishthan's

G.M.Vedak Institute of Technology, Tala, Raigad.
(College of Engineering)



Deviation Report of Academic Calender : ACADEMIC YEAR 2020-21 (FIRST HALF 2021)

MONTH	M	T	W	T	F	S	S	GMVIT EVENT	Actual conduction dates	Reason for deviation
JANUARY					1	2	3			
	4	5	6	7	8	9	10			
	11	12	13	14	15	16	17			
	18	19	20	21	22	23	24	Workload Distribution to Teaching & Non-Teaching Staff	Workload Distribution to Teaching & Non-Teaching Staff	
	25	26	27	28	29	30	31	25 Jan-Commencement of Term	25 Jan-Commencement of Term	
FEBRUARY	1	2	3	4	5	6	7	1 Feb-Elective Subject Finalization for BE	1 Feb-Institute & department level Elective Subject Finalization done	
	8	9	10	11	12	13	14			
	15	16	17	18	19	20	21			
	22	23	24	25	26	27	28			
MARCH	1	2	3	4	5	6	7	4-6 March- Internal Assessment 1 (Sem-I & III)	5, 6, 7 March- Internal Assessment 1 (Sem- I & III)	Due to network issue exam is conducted on 5, 6, 7 march
	8	9	10	11	12	13	14	9 March- Display of IA-I Results (Sem I & III)	9 March- Display of IA-I Results (Sem I & III)	
	15	16	17	18	19	20	21	17-19 March- Internal Assessment - I (Sem IV, VI&VIII)	17-19 March- Internal Assessment - I (Sem IV, VI&VIII)	
	22	23	24	25	26	27	28	23 March- Display of IA-I Results (Sem IV, VI&VIII)	23 March- Displayed IA-I Results (Sem IV, VI&VIII)	
	29	30	31					30-31 March- Internal Assessment II (Sem-III)	30-31 March- Internal Assessment II (Sem-III)	
APRIL				1	2	3	4	2 April- End of term for DSE (Sem-III)	2 April- End of term for DSE (Sem-III)	
	5	6	7	8	9	10	11	2 April- Display of IA-II Results Sem-III)	2 April- Display of IA-II Results Sem-III)	
	12	13	14	15	16	17	18	7-9 April- Internal assessment -II (Sem-I)	7-9 April- Internal assessment -II (Sem-I)	
	19	20	21	22	23	24	25	12 April- Display of IA-II Results (Sem-I)	12 April- Display of IA-II Results (Sem-I)	
	26	27	28	29	30					

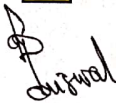


MONTH	M	T	W	T	F	S	S	GMVIT EVENT	Actual conduction dates	Reason for deviation
MAY						1	2			
								11-13 May- Internal Assessment - II (Sem - IV, VI & VIII)	20-24 May- Internal Assessment - II (Sem - IV, VI & VIII)	Due to covid panademic lockdown-2 started, due to this teaching learning process slowed down, we have conducted IA-II examination during 20-24 May
	3	4	5	6	7	8	9	11-19 May- Submission of termwork	11-19 May- Submission of termwork	11-19 May- Submission of termwork
	10	11	12	13	14	15	16	17 May- Display f IA-II Marks (Sem - IV, VI & VIII)	28 May-Display f IA-II Marks (Sem - IV, VI & VIII)	
	17	18	19	20	21	22	23	19 May - End of term (Sem - IV, VI & VIII)	19 May - End of term (Sem - IV, VI & VIII)	
	24	25	26	27	28	29	30	31 May-Submission of Course Files	31 May-Submission of Course Files	
	31									
JUNE		1	2	3	4	5	6	2-4 June- Internal Assessment I (Sem-II)	2-4 June- Internal Assessment I (Sem-II)	
	7	8	9	10	11	12	13	7 June Display of IA-I Marks(Sem-II)	7 June Display of IA-I Marks(Sem-II)	
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30							
JULY				1	2	3	4			
	5	6	7	8	9	10	11			
	12	13	14	15	16	17	18	14-16 July- Internal Assessment-II(Sem-II)	23,24,26 July- Internal Assessment-II(Sem-II)	
	19	20	21	22	23	24	25	19 July Display of IA-II Marks(Sem-II)	28 July Display of IA-II Marks(Sem-II)	
	26	27	28	29	30	31			24 July- End of term(Sem-II)	
AUGUST							1			
	2	3	4	5	6	7	8			
	9	10	11	12	13	14	15			
	16	17	18	19	20	21	22			
	23	24	25	26	27	28	29			
	30	31								

Public Holidays
 Oral/ Practical examination
 Theory Examination
 Weekends
 Unit Tests
 Sports and Gathering


 Academic Coordinator




 Principal



Shri. Gopinath Mahadeo Vedak Pratishthan's

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



Department of Mechanical Engineering

TENTATIVE ACADEMIC CALENDER : ACADEMIC YEAR 2020-21 (SECOND HALF 2020)

Sr. No.	Activity	Type of activity	Tentative week/Date	Time period	Instructor/Mentor/Tutor	Topic/ subject	Benefits (Outcomes)	Tentative Budget (Rs.)
1	Departmental Program	Extra curricular	1st week of August	Mech. Dept. GMVIT Prof. A.A.Khot	MESA inauguration and freshers party	Formation of MESA Committee	
2	Technical webinar	Co-curricular	1st week of August	1 Day	Mr. Mansing M. Badadare	Crash analysis of vehicle in automobile industry	Help to understand the industry expectations from candidates & increase industry interactions	
3	BE Project	Curricular	4th week of August	..	Dr. O.S. Patil	BE project group finalization		
4	Technical webinar	Co-curricular	1st week of November	1 Day	Mr. Tukaram Varak	Finite element analysis using FEA	Help to understand the industry expectations from candidates & increase industry interactions	
5	BE Project	Curricular	1st week of November	1 Day	Mech. Dept. GMVIT	BE project synopsis presentations	BE project phase -I presentation	
Total								

Mr. A. A. Khot

Departmental Academic co-ordinator



Mr. A. R. Ghadage
HOD



Shri. Gopinath Mahadeo Vedak Pratishthan's

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



Department of Mechanical Engineering

TENTATIVE ACADEMIC CALENDER : ACADEMIC YEAR 2020-21 (FIRST HALF 2021)

Sr. No.	Activity	Type of activity	Tentative week/Date	Time period	Instructor/Mentor/Tutor	Topic/ subject	Benefits (Outcomes)	Tentative Budget (Rs.)
1	National Conference	Extra curricular	3rd week of April	1 Day	Dr. O. S. Patil	National Conference on recent trends in engineering	Helps students to get the knowledge of recent trends in engineering	
2	Project presentation	Curricular	1st week of May	1 Day	Mech. Dept. GMVIT	BE Project presentation phase -II		
3	Departmental Program	Extra curricular	4th week of April	1 day	Mech. Dept. GMVIT	Farewell function for BE students	Refreshment activity for students	
4	Alumni meet	Extra curricular	3rd week of April	1 Day	Mech. Dept. GMVIT	Alumni meet	Alumni meeting of passout students	
Total								

Mr. A. A. Khot

Departmental Academic co-ordinator



Mr. A. R. Ghadage

HOD



G. M. VEDAK INSTITUTE OF TECHNOLOGY

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



DEPARTMENT OF COMPUTER ENGINEERING

TIME TABLE ACADEMIC YEAR 2020-21(EVEN SEMESTER)

Class Teacher:- PROF.S.K.THAKUR

Class Teacher:- PROF.S.K.THAKUR			Class:-SE	Classroom:-B1-101	W.E.F :- 25/01/2021	
LECTURE NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	9:30-10:30	MP	AM- IV	AOA	MP	OS
2	10:30-11:30	AOA	AOA	AM-IV	PYTHON	AM-IV
3	11:30-12:30	-	OS	MENTORING		MP
LUNCH BREAK(12:30-1:15)						
4	1:15-2:15	OS(S2) AOA(S1)	AOA(S2)	MP(S1)	MINI PROJECT	PYTHON (S1)
5	2:15-3:15		DBMS(S1)	DBMS(S2)		MP(S2)
SHORT BREAK(3:15-3:30)						
6	3.30-4.30	DBMS	OS(S1)	DBMS	DBMS	MINI PROJECT
7	4.30-5.30	OS	PYTHON(S2)	-	AM -IV(TUT)	

ABBREVIATION	SUBJECT	STAFF	VENUE FOR PRACTICAL	BATCH	ROLL NO.
AM-IV	APPLIED MATHEMATICS -IV	PROF.V.D.PATHAN	B1-101	S1	1 To 15
AOA	ANALYSIS OF ALGORITHM	PROF. K.R.METHA	B1-204	S2	16 To 30
DBMS	DATABASE MANAGEMENT SYSTEM	PROF.S.K.THAKUR	B1-206		
OS	OPERATING SYSTEM	PROF.A.V.GAROLE	B1-203		
MP	MICROPROCESSOR	PROF.S.E.GAWALI	B1-207		
PYTHON	SKILL BASE LAB COURSE:PYTHON PROGRAMMING	PROF.K.R.METHA	B1-204		
MINI PROJECT	MINI PROJECT-1 B	GUIDES	B1-203		

PROF.S.K.THAKUR
TIME-TABLE CO-ORDINATOR

PROF.K.R.METHA
H.O.D.

PROF.A.A.KHOT
ACADEMIC CO-ORDINATOR

DR.D.N.JAISWAL
PRINCIPAL



G. M. VEDAK INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF COMPUTER ENGINEERING TIME TABLE ACADEMIC YEAR 2020-21(EVEN SEMESTER)

Class Teacher:- PROF.R.O.SINGH

LECTURE NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	9:30-10:30	ERP	SPCC	ERP	SE	SE
2	10:30-11:30	SPCC	ERP	DWM	SPCC	ERP
3	11:30-12:30	DWM	SE	MENTORING	DWM	DWM
LUNCH BREAK(12:30-1:15)						
4	1:15-2:15	SE	SE (T1)	CSS	SSW(T1)	CSS
5	2:15-3:15	CSS	SSW(T2)	CSS	DWM(T2)	-
SHORT BREAK(3:15-3:30)						
6	3.30-4.30	SSL(T1)	DWM(T1)	SPCC	MINI PROJECT	MINI PROJECT
7	4.30-5.30	SE (T2)	SSL(T2)	-		

ABBREVIATION	SUBJECT	STAFF	VENUE FOR PRACTICAL
SE	SOFTWARE ENGINEERING	PROF.R.O.SINGH	B1-204
SPCC	SYSTEM PROGRAMMING AND COMPILER CONSTRUCTION	PROF.A.V.GAROLE	-
SSW	SYSTEM SOFTWARE LAB		B1-207
ERP	ENTERPRISE RESOURCE PLANNING	PROF.K.J.CHOUGULE	-
CSS	CRYPTOGRAPHY AND SYSTEM SECURITY	PROF.S.S.KASARE	-
SSL	SYSTEM SECURIY LAB		B1-203
DWM	DATA WAREHOUSING AND MINING	PROF.S.K.THAKUR	B1-206
MINI -PROJECT	PROJECT	GUIDES	B1-204

BATCH	ROLL NO.
T1	1 To 21
T2	22 To 42

PROF.S.K.THAKUR

TIME-TABLE CO-ORDINATOR

PROF.K.R.METHA
H.O.D.

PROF.A.A.KHOT
ACADEMIC CO-ORDINATOR

DR.D.N.JAISWAL
PRINCIPAL



G. M. VEDAK INSTITUTE OF TECHNOLOGY

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



DEPARTMENT OF COMPUTER ENGINEERING TIME TABLE ACADEMIC YEAR 2020-21(EVEN SEMESTER)

Class Teacher:- PROF.K.J.CHOUGULE

Class:-BE

Classroom:-B1-104

W.E.F :- 25/01/2021

LECTURE NO.		TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1		9:30-10:30	DC	HMI	HMI	DC	AWN
2		10:30-11:30	HMI	EM	DC	HMI	PROJECT
3		11:30-12:30	AWN	DC	MENTORING	AWN	
LUNCH BREAK(12:30-1:15)							
4		1:15-2:15	EM	AWN	CCL(B1)	PROJECT	EM
5		2:15-3:15	PROJECT	PROJECT			PROJECT
SHORT BREAK(3:15-3:30)							
6		3.30-4.30	CL-II(B1)	HMI(B1)	DC(B1)	PROJECT	PROJECT
7		4.30-5.30					

ABBREVIATION	SUBJECT	STAFF	VENUE FOR PRACTICAL
HMI	HUMAN MACHINE INTERACTION	PROF.R.O.SINGH	B1-204
DC	DISTRIBUTED COMPUTING	PROF.S.S.KASARE	B1-204
AWN	ADHOC WIRELESS NETWORK	PROF.K.J.CHOUGULE	-
CL-II	COMPUTATIONAL LAB-II		B1-203
EM	ENVIRONMENTAL MANAGEMENT	PROF.K.RISBUD	-
CCL	CLOUD COMPUTING LAB	PROF. K.R.METHA	B1-207
PROJECT	MAJOR PROJECT-II	GUIDES	B1-206



PROF.S.K.THAKUR

TIME-TABLE CO-ORDINATOR

PROF.K.R.METHA

H.O.D.

PROF.A.A.KHOT

ACADEMIC CO-ORDINATOR

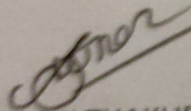
DR.D.N.JAISWAL
PRINCIPAL

27-1

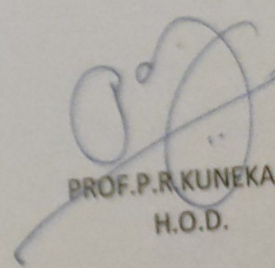


Name of the Lab : Computer Center						Venue : B1-206
Lab Incharge : PROF.V.H .KSHIRSAGAR						W.E.F :- 08/07/2019
PRACT NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	9:30-10:30					PROJECT (BE COMP)
2	10:30-11:30					
3	11:30-12:30					
LUNCH BREAK(12:30-1:15)						
4	1:15-2:15			MP(TE COMP)		PROJECT (BE COMP)
5	2:15-3:15					
SHORT BREAK(3:15-3:30)						
6	3.30-4.30					PROJECT (BE COMP)
7	4.40-5.30					

ABBREVIATION	SUBJECT	STAFF
MP	MICROPROCESSOR	PROF. R.S.KULKARNI
PROJECT	MAJOR PROJECT-I	PROF.KUNEKAR,PROF. SINGH,PROF.KSHIRSAGAR


 PROF.S.K.THAKUR
 TIME-TABLE CO-ORDINATOR




 PROF.P.R.KUNEKAR
 H.O.D.



DEPARTMENT OF COMPUTER ENGINEERING
LAB TIME TABLE ACADEMIC YEAR 2019-20(ODD SEMESTER)

Name of the Lab :Database & Software Lab					Venue : B1-204	
Lab Incharge : Prof.S.S.Kasare					W.E.F :- 08/07/2019	
PRACT NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	9:30-10:30					
2	10:30-11:30					
3	11:30-12:30					
LUNCH BREAK(12:30-1:15)						
4	1:15-2:15		CN(T1)			WD(T1)
5	2:15-3:15					
SHORT BREAK(3:15-3:30)						
6	3.30-4.30	MADTL(B1)	AISC(B1)	CL(B1)	DSIP(B1)	DBISL(T1)
7	4.40-5.30					

ABBREVIATION	SUBJECT	STAFF
DBISL	DATABASE & INFO.SYSTEM LAB	PROF.V.H.KSHIRSAGAR
WD	WEB DESIGN LAB	PROF. P.R.KUNekar
CN	COMPUTER NETWORK	PROF. R. O. SINGH
AISC	ARTIFICIAL INTELLIGENCE & SOFT COMPUTING	PROF. R. S. KULKARNI
MADTL	MOBILE APP.DEVELOPMENT.TECH.LAB	PROF. R. O. SINGH
DSIP	DIGITAL SIGNAL & IMAGE PROCESSING	PROF.S.D.JADHAV
CL	COMPUTATIONAL LAB-I	PROF.K.R.METHA

PROF.S.K.THAKUR
TIME-TABLE CO-ORDINATOR



PROF.P.R.KUNekar
H.O.D.



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DEPARTMENT OF COMPUTER ENGINEERING

LAB TIME TABLE ACADEMIC YEAR 2019-20(ODD SEMESTER)

Name of the Lab : Linux and System Lab

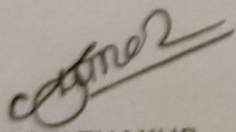
Lab Incharge : PROF.K.R.METHA

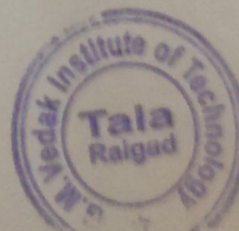
Venue : B1-203

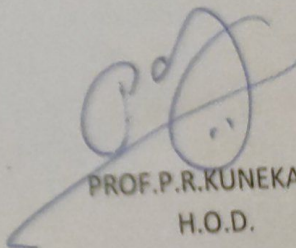
W.E.F :- 08/07/2019

PRACT NO.	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	9:30-10:30					
2	10:30-11:30					
3	11:30-12:30					
LUNCH BREAK(12:30-1:15)						
4	1:15-2:15					
5	2:15-3:15			OOPM(S1)		
SHORT BREAK(3:15-3:30)						
6	3.30-4.30					
7	4.40-5.30					DS(S1)

ABBREVIATION	SUBJECT	STAFF
DS	DATA STRUCTURES	PROF.K.R.METHA
OOPM	OBJECT ORIENTED PROGRAMMING & METHODOLOGY	PROF.K.R.METHA


PROF.S.K.THAKUR
TIME-TABLE CO-ORDINATOR




PROF.P.R.KUNEKAR
H.O.D.

G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
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DEPARTMENT OF COMPUTER ENGINEERING
 Academic Year 2020-21 (First Half 2021)
Teaching Plan cum Execution

Year :TE Sem :VI Subject Name :Data Warehousing and Mining Subject Code:CSC 603			Weekly Load			
Name of Faculty : Ms. S.K.Thakur			TH	TUT	PR	TOTAL
			4	NIL	4	8
EXAMINATION SCHEME						
TYPE	THEORY		TERMWORK	TEST	PRATICAL / ORAL	TOTAL
MARKS	80		25	20	25	150
Period No	Contents to be Covered		Content Delivery Method (CDM) Used	Planned Date	Conducted Date	
MODULE NO 1 : Introduction to Data Warehouse and Dimensional modelling						
1	Introduction to Strategic Information, Need for Strategic Information		Online lecture through ppt on Google meet platform	25-01-2021	25-1-2021	
2	Features of Data Warehouse, Data warehouses versus Data Marts		Online lecture through ppt on Google meet platform	27-01-2021	27-1-2021	
3	Top-down versus Bottom-up approach		Online lecture through ppt on Google meet platform	28-01-2021	28-1-2021	
4	Data warehouse architecture, metadata		Online lecture through ppt on Google meet platform	29-01-2021	29-1-2021	
5	E-R modelling versus Dimensional Modelling, Information Package Diagram		Online lecture through ppt on Google meet platform	01-02-2021	3-2-2021	
6	STAR schema, STAR schema keys		Online lecture through ppt on Google meet platform	03-02-2021	3-2-2021	
7	Snowflake Schema, Fact Constellation Schema, Factless Fact tables		Online lecture through ppt on Google meet platform	04-02-2021	4-2-2021	
8	Update to the dimension tables, Aggregate fact tables		Online lecture through ppt on Google meet platform	05-02-2021	5-2-2021	
MODULE NO 2: ETL Process and OLAP						
9	Major steps in ETL process		Online lecture through ppt on Google meet platform	08-02-2021	8-2-2021	
10	Data extraction Techniques		Online lecture through ppt on Google meet platform	10-02-2021	10-2-2021	
11	Data transformation: Basic tasks, Major transformation types		Online lecture through ppt on Google meet platform	11-02-2021	12-2-2021	
12	Data Loading: Applying Data		Online lecture through ppt on Google meet platform	12-02-2021	15-2-2021	
13	OLTP Vs OLAP, OLAP definition		Online lecture through ppt on Google meet platform	15-02-2021	17-2-2021	
14	Dimensional Analysis, Hypercubes,		Online lecture through ppt on Google meet platform	17-02-2021	18-2-2021	
15	OLAP operations: Drill down, Roll up, Slice, Dice and Rotation		Online lecture through ppt on Google meet platform	18-02-2021	22-2-2021	
16	OLAP models : MOLAP, ROLAP		Online lecture through ppt on Google meet platform	22-02-2021	22-2-2021	



MODULE NO 3 : Introduction to Data Mining, Data Exploration and Preprocessing

17	Data Mining Task Primitives	Online lecture through ppt on Google meet platform	24-03-2021	24-3-2021
18	Architecture, Techniques	Online lecture through ppt on Google meet platform	25-03-2021	25-3-2021
19	KDD process	Recorded lecture posted on Google classroom	26-03-2021	26-3-2021
20	Issues in Data Mining, Applications of Data Mining	Recorded lecture posted on Google classroom	01-03-2021	1-3-2021
21	Data Exploration: Types of Attributes	Recorded lecture posted on Google classroom	03-03-2021	3-3-2021
22	Statistical Description of Data	Recorded lecture posted on Google classroom	04-03-2021	5-3-2021
23	Data Visualization	Online lecture through ppt on Google meet platform	05-03-2021	8-3-2021
24	Data Preprocessing: Cleaning, Integration, Reduction, Attribute subset selection, Histograms, Clustering and Sampling	Online lecture through ppt on Google meet platform	08-03-2021	10-3-2021
25	Data Transformation & Data Discretization: Normalization, Binning	Online lecture through ppt on Google meet platform	10-03-2021	12-3-2021
26	Concept hierarchy generation, Concept Description: Attribute oriented Induction for Data Characterization	Online lecture through ppt on Google meet platform	12-03-2021	15-3-2021

MODULE NO 4 : Classification, Prediction and Clustering

27	Basic Concepts, Decision Tree using Information Gain	Online lecture through ppt on Google meet platform	15-03-2021	22-3-2021
28	Decision Tree using Information Gain	Online lecture through ppt on Google meet platform	22-03-2021	24-3-2021
29	Induction: Attribute Selection Measures, Tree pruning	Online lecture through ppt on Google meet platform	24-03-2021	25-3-2021
30	Bayesian Classification: Naive Bayes	Recorded lecture posted on Google classroom	25-03-2021	26-3-2021
31	Classifier Rule - Based Classification: Using IF THEN Rules for classification	Online lecture through ppt on Google meet platform	26-03-2021	31-3-2021
32	Prediction: Simple linear regression, Multiple linear regression	Online lecture through ppt on Google meet platform	31-03-2021	1-4-2021
33	Model Evaluation & Selection: Accuracy and Error measures, Holdout Random Sampling, Cross Validation, Bootstrap	Online lecture through ppt on Google meet platform	01-04-2021	5-4-2021
34	Clustering: Distance Measures	Online lecture through ppt on Google meet platform	05-04-2021	7-4-2021
35	Partitioning Methods: k-Means	Recorded lecture posted on Google classroom	07-04-2021	8-4-2021
36	k-Medoids	Online lecture through ppt on Google meet platform	08-04-2021	9-4-2021
37	Hierarchical Methods Agglomerative	Online lecture through ppt on Google meet platform	09-04-2021	12-4-2021
38	Divisive	Online lecture through ppt on Google meet platform	12-04-2021	15-4-2021

MODULE NO 5 : Mining Frequent Patterns and Association Rules

39	Market Basket Analysis, Frequent Item sets	Online lecture through ppt on Google meet platform	15-04-2021	16-4-2021
40	Closed Item sets, and Association Rule, Frequent Pattern Mining	Online lecture through ppt on Google meet platform	16-04-2021	19-4-2021
41	Efficient and Scalable Frequent Item set Mining Methods: Apriori Algorithm	Recorded lecture posted on Google classroom	19-04-2021	20-4-2021
42	Association Rule Generation	Recorded lecture posted on Google classroom	22-04-2021	22-4-2021
43	Improving the Efficiency of Apriori	Online lecture through ppt on Google meet platform	23-04-2021	23-4-2021
44	FP growth	Recorded lecture posted on Google classroom	26-04-2021	27-4-2021
45	Mining frequent Itemsets using Vertical Data Format	Online lecture through ppt on Google meet platform	28-04-2021	29-4-2021
46	Introduction to Mining Multilevel Association Rules and Multidimensional Association Rules	Online lecture through ppt on Google meet platform	29-04-2021	30-4-2021

MODULE NO 6 : Spatial and Web Mining

47	Spatial Data, Spatial Vs. Classical Data Mining	Online lecture on Google meet platform	30-04-2021	3-5-2021
48	Spatial Data Structures, Mining Spatial Association and Co-location Patterns	Online lecture on Google meet platform	01-05-2021	5-5-2021
49	Spatial Clustering Techniques, CLARANS Extension	Online lecture through video demonstration	05-05-2021	6-5-2021
50	Web Mining: Web Content Mining	Online lecture through video demonstration	06-05-2021	7-5-2021
51	Web Structure Mining	Online lecture through video demonstration	07-05-2021	10-5-2021
52	Web Usage mining, Applications of Web Mining	Online lecture through video demonstration	10-05-2021	12-5-2021

SUMMARY

Module No	Title	Total No of Lectures	Planned Date of Completion	Actual Date of Completion
1	Module No 01	8	5-2-2021	5-2-2021
2	Module No 02	8	22-2-2021	22-2-2021
3	Module No 03	10	12-3-2021	15-3-2021
4	Module No 04	12	12-4-2021	15-4-2021
5	Module No 05	8	29-4-2021	30-4-2021
6	Module No 06	6	10-5-2021	12-5-2021

SUMMARY TO BE SUBMITTED TO HOD/ PRINCIPAL AT THE END OF SEMESTER

ANALYSIS	NO. OF PERIOD PLANNED = 52	NO. OF PERIOD ENGAED = 52	% SYLLABUS COVERED = 100%
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DESIGNATION	COMMENT (IF ANY)	SIGNATURE WITH DATE
FACULTY		<i>cafmo2</i>
CLASS COORDINATOR		<i>PEX</i>
HOD		
DEAN ACADEMICS		
PRINCIPAL		

Date : 19-5-2021

cafmo2
Subject in Charge

PEX
HOD



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

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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2020-21 (First Half 2021)

Marksheet for Assignments

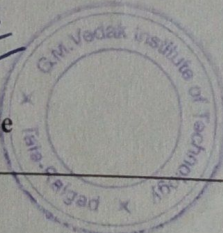
Year : SE Sem : IV Subject : Database Management System Subject Code : CSC 403

Name Of Faculty : Ms S. K. Thakur

Roll No.	Name of Student	Marks for Each Assignment out of 05		Average (05 Marks)
		1	2	
1	BAKKAM NIKHIL NITIN	4	4	4
2	BURTE SHUBHAM VIVEK	2	2	2
3	CHAVAN PRANALI RAJESH	4	5	5
4	CHORGE VISHAL SURESH	4	4	4
5	CHORGHE DARSHIL RAJENDRA	3	4	4
6	DEB HILLOL HIRA	3	4	4
7	DESHMUKH VEDANT VIJAY	3	3	3
8	GAIKWAD AADESH SURESH	4	4	4
9	GAIKWAD POURNIMA MADHUKAR	4	4	4
10	GHARAT DIPTIKSHA BALKRISHNA	4	4	4
11	HUJARE APURVA AVINASH	4	5	5
12	JADHAV PRAJWAL DINESH	5	4	5
13	KADAM ASHWINI ASHOK	4	3	4
14	KELASKAR PRATIK VIJAY	3	3	3
15	MADHAVI NEHA JITENDRA	4	4	4
16	MOKAL SHANTANU RAJESH	4	4	4
17	MORE NANDINI RAMESH	4	5	5
18	MUKADAM NABEEL JALIL	3	4	4
19	PALKAR SUSHMITA RAVJI	4	3	4
20	PANSARE KAMESH KRIHNA	4	3	4
21	PATIL BHAKTI MADHUKAR	4	4	4
22	PATIL MANSI MAHENDRA	4	3	4
23	PILWILKAR SUSHANT MAHESH	3	4	4
24	RANE SAHIL GANESH	3	4	4
25	SAINDANE DIVYA GORAKH	4	5	5
26	SANAP RIDDHI VIJAY	5	5	5
27	SHINDE JIDDHESHWAR KESHAV	4	5	5
28	SHINDE SUSHANT SANJAY	3	4	4
29	SHIRKE PRANAV RAJENDRA	4	4	4
30	SINGH MANJIT RANJIT	3	4	4
31	TAWATE ANIKET RAMDAS	3	2	3
32	THAKUR SIDDHESH SUBHASH	4	4	4
33	VASKAR ARMAN MUBIN	3	2	4
34	VISHAKHA SANTOSH WAGHMARE	4	4	4

Date : 19-5-2021

Subject in Charge



HOD

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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2020-21 (First Half 2021)

Marksheet for Experiments

Year : SE Sem : IV

Subject Name : Database Management System

Subject Code: CSC 403

Name of Practical in Charge : Ms.S.K.Thakur

Roll No.	Name of Student	Marks for Each Experiment out of 15													Average (15 marks)
		1	2	3	4	5	6	7	8	9	10	11	12	13	
1	BAKKAM NIKHIL NITIN	13	13	12	12	13	13	12	12	13	13	13	13	13	13
2	BURTE SHUBHAM VIVEK	7	7	7	7	6	6	6	7	6	7	7	7	7	7
3	CHAVAN PRANALI RAJESH	14	14	14	14	14	13	14	14	13	14	14	14	14	14
4	CHORGE VISHAL SURESH	12	12	11	11	12	12	12	12	11	12	12	12	12	12
5	CHORGHE DARSHIL RAJENDRA	13	13	12	12	13	13	13	13	12	13	13	13	13	13
6	DEB HILLOL HIRA	14	14	13	13	14	14	14	14	13	14	14	14	14	14
7	DESHMUKH VEDANT VIJAY	12	12	11	11	12	12	12	12	11	12	12	12	12	12
8	GAIKWAD AADESH SURESH	13	13	12	13	13	13	13	13	12	13	13	13	13	13
9	GAIKWAD POURNIMA MADHUKAR	12	12	11	12	12	12	12	12	11	12	12	12	12	12
10	GHARAT DIPTIKSHA BALKRISHNA	13	12	13	12	13	13	13	13	12	13	13	13	13	13
11	HUIJARE APURVA AVINASH	13	13	13	13	13	13	13	13	12	13	13	13	13	13
12	JADHAV PRAJWAL DINESH	14	14	14	14	14	14	14	14	13	14	14	14	14	14
13	KADAM ASHWINI ASHOK	13	13	13	13	13	12	13	13	12	13	13	13	13	13
14	KELASKAR PRATIK VIJAY	9	9	9	9	9	8	9	9	8	9	9	9	9	9
15	MADHAVI NEHA JITENDRA	13	13	13	13	13	12	13	13	12	13	13	13	13	13
16	MOKAL SHANTANU RAJESH	14	14	14	14	13	14	14	14	13	14	14	14	14	14
17	MORE NANDINI RAMESH	13	13	13	13	12	13	13	13	12	13	13	13	13	13
18	MUKADAM NABEEL JALIL	11	11	11	11	10	11	11	11	10	11	11	11	11	11
19	PALKAR SUSHMITA RAVJI	13	12	12	13	12	13	13	13	12	13	13	13	13	13
20	PANSARE KAMESH KRIHNA	12	11	11	12	11	12	12	12	11	12	12	12	12	12
21	PATIL BHAKTI MADHUKAR	13	12	12	13	13	13	13	13	12	13	13	13	13	13
22	PATIL MANSI MAHENDRA	13	13	13	13	13	12	13	13	12	13	13	13	13	13
23	PILWILKAR SUSHANT MAHESH	12	12	12	12	12	13	12	12	12	12	12	12	12	12
24	RANE SAHIL GANESH	12	12	12	12	12	11	12	12	12	12	12	12	12	12
25	SAINDANE DIVYA GORAKH	13	13	13	13	12	13	13	13	13	13	13	13	13	13
26	SANAP RIDDHI VIJAY	13	13	13	13	13	12	13	13	13	13	13	13	13	13
27	SHINDE JIDDHESHWAR KESHAV	12	12	12	12	11	12	12	12	12	12	12	12	12	12
28	SHINDE SUSHANT SANJAY	10	10	10	10	10	9	10	10	10	10	10	10	10	10
29	SHIRKE PRANAV RAJENDRA	13	13	13	13	12	13	13	13	13	13	13	13	13	13
30	SINGH MANJIT RANJIT	8	8	8	8	7	8	8	8	8	8	8	8	8	8
31	TAWATE ANIKET RAMDAS	8	8	8	8	7	8	8	8	8	8	8	8	8	8
32	THAKUR SIDDHESH SUBHASH	14	14	14	14	14	13	14	14	14	14	14	14	14	14
33	VASKAR ARMAN MUBIN	12	12	12	12	11	12	12	12	12	12	12	12	12	12
34	VISHAKHA SANTOSH WAGHIMARE	14	14	14	14	13	14	14	14	13	14	14	14	14	14

Date : 19-5-2021

Practical in Charge

HOD



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DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2020-21 (First Half 2021)

Marksheet for Attendance

Year : SE Sem : IV Subject : Database Management System Subject Code : CSC 403

Name of Faculty : Ms.S.K.Thakur

Name of Practical in Charge : Ms.S.K.Thakur

Range of Attendance		75%-80%	80%-85%		85%-90%	90%-95%		95 %-100 %
Marks		1	2		3	4		5
Roll No.	Name of Student	Total Lectures Attended (39)	Theory Attendance %	Marks out of 05	Total Practicals Attended (10)	Practical Attendance %	Marks out of 05	Average (05 Marks)
1	BAKKAM NIKHIL NITIN	38	97	5	10	100	5	5
2	BURTE SHUBHAM VIVEK	30	79	1	8	80	1	1
3	CHAVAN PRANALI RAJESH	38	97	5	10	100	5	5
4	CHORGE VISHAL SURESH	37	94	4	9	90	4	4
5	CHORGHE DARSHIL RAJENDRA	37	94	4	9	90	4	4
6	DEB HILLOL HIRA	37	94	4	9	90	4	4
7	DESHMUKH VEDANT VIJAY	37	94	4	9	90	4	4
8	GAIKWAD AADESH SURESH	38	97	5	10	100	5	5
9	GAIKWAD POURNIMA MADHUKAR	37	94	4	8	80	2	3
10	GHARAT DIPTIKSHA BALKRISHNA	37	94	4	9	90	4	4
11	HUJARE APURVA AVINASH	38	97	5	10	100	5	5
12	JADHAV PRAJWAL DINESH	38	97	5	10	100	5	5
13	KADAM ASHWINI ASHOK	38	97	5	10	100	5	5
14	KELASKAR PRATIK VIJAY	30	77	1	8	80	1	1
15	MADHAVI NEHA JITENDRA	38	97	5	10	100	5	5
16	MOKAL SHANTANU RAJESH	38	97	5	10	100	5	5
17	MORE NANDINI RAMESH	37	94	4	8	80	2	3
18	MUKADAM NABEEL JALIL	32	82	2	8	80	2	2
19	PALKAR SUSHMITA RAVJI	36	92	4	9	90	4	4
20	PANSARE KAMESH KRIHNA	36	92	4	8	80	2	3
21	PATIL BHAKTI MADHUKAR	38	97	5	10	100	5	5
22	PATIL MANSI MAHENDRA	38	97	5	10	100	5	5
23	PILWILKAR SUSHANT MAHESH	36	92	4	9	90	4	4
24	RANE SAHIL GANESH	36	92	4	9	90	4	4
25	SAINDANE DIVYA GORAKH	38	97	5	10	100	5	5
26	SANAP RIDDHI VIJAY	38	97	5	10	100	5	5
27	SHINDE JIDDHESHWAR KESHAV	38	97	5	10	100	5	5
28	SHINDE SUSHANT SANJAY	30	77	1	8	80	1	1
29	SHIRKE PRANAV RAJENDRA	38	97	5	10	100	5	5
30	SINGH MANJIT RANJIT	32	82	2	8	80	2	2
31	TAWATE ANIKET RAMDAS	36	92	4	9	90	4	4
32	THAKUR SIDDHESH SUBHASH	38	97	5	10	100	5	5
33	VASKAR ARMAN MUBIN	36	92	4	8	80	2	3
34	VISHAKHA SANTOSH WAGHMARE	36	92	4	9	90	4	4

Date : 19-5-2021

Subject in Charge

Practical in Charge

HOD



G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD
Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai. Institute code : EN 3447

DEPARTMENT OF COMPUTER ENGINEERING

Academic Year 2020-21 (First Half 2021)

Marksheet for Termwork

Year : SE Sem : IV Subject : Database Management System Subject Code : CSC 403

Name of Faculty : Ms.S.K.Thakur

Name Of Practical in Charge : Ms.S.K.Thakur

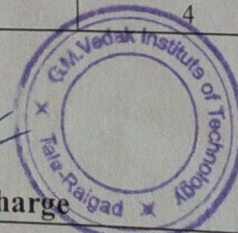
Roll No.	Name of Student	Marks for Experiments (15)	Marks for Assignments (05)	Marks for Attendance (05)	Total Termwork Marks (25)
1	BAKKAM NIKHIL NITIN	13	4	5	22
2	BURTE SHUBHAM VIVEK	7	2	1	10
3	CHAVAN PRANALI RAJESH	14	5	5	24
4	CHORGE VISHAL SURESH	12	4	4	20
5	CHORGHE DARSHIL RAJENDRA	13	4	4	21
6	DEB HILLOL HIRA	14	4	4	22
7	DESHMUKH VEDANT VIJAY	12	3	4	19
8	GAIKWAD AADESH SURESH	13	4	5	22
9	GAIKWAD POURNIMA MADHUKAR	12	4	3	19
10	GHARAT DIPTIKSHA BALKRISHNA	13	4	4	21
11	HUJARE APURVA AVINASH	13	5	5	23
12	JADHAV PRAJWAL DINESH	14	5	5	24
13	KADAM ASHWINI ASHOK	13	4	5	22
14	KELASKAR PRATIK VIJAY	9	3	1	13
15	MADHAVI NEHA JITENDRA	13	4	5	22
16	MOKAL SHANTANU RAJESH	14	4	5	23
17	MORE NANDINI RAMESH	13	5	3	21
18	MUKADAM NABEEL JALIL	11	4	2	17
19	PALKAR SUSHMITA RAVJI	13	4	4	21
20	PANSARE KAMESH KRIHNA	12	4	3	19
21	PATIL BHAKTI MADHUKAR	13	4	5	22
22	PATIL MANSI MAHENDRA	13	4	5	22
23	PILWILKAR SUSHANT MAHESH	12	4	4	20
24	RANE SAHIL GANESH	12	4	4	20
25	SAINDANE DIVYA GORAKH	13	5	5	23
26	SANAP RIDDHI VIJAY	13	5	5	23
27	SHINDE JIDDHESHWAR KESHAV	12	5	5	22
28	SHINDE SUSHANT SANJAY	10	4	1	15
29	SHIRKE PRANAV RAJENDRA	13	4	5	22
30	SINGH MANJIT RANJIT	8	4	2	14
31	TAWATE ANIKET RAMDAS	8	3	4	15
32	THAKUR SIDDHESH SUBHASH	14	4	5	23
33	VASKAR ARMAN MUBIN	12	4	3	19
34	VISHAKHA SANTOSH WAGHMARE	14	4	4	22

Date : 19/5/2021

Subject in Charge

Practical in Charge

HOD



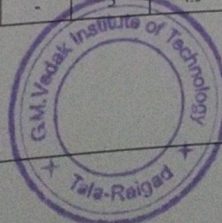
Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. Vedak Institute of Technology, Tala
 At. post & Taluka - Tala, Mumbai-Goa Highway, Near Indapur, Raigad, Maharashtra-402 111
Department of Computer Engineering
 Academic Year 2020-21 (First Half 2021)
Marksheet for Internal Assessment I

Year / Sem : TE / VI
 Subject : Data Warehousing and Mining (CSC 603)
 Subject in charge : Ms.S.K.Thakur

Date: 17 / 03 / 2021
 Max Marks : 20
 Min Marks : 08

Roll No.	Name of Student	QUESTIONS				TOTAL	Marks in Words
		1	2 (Descriptive)				
		MCQs	A	B	C		
		MARKS OBTAINED					
1	BELOSE OM MAHESH	10	-	3.5	4.5	18	ONE EIGHT
2	BHAGAT SHREYASH RAVINDRA	9	4	3.5	-	17	ONE SEVEN
3	BHOSTEKAR AMOL AJAY	10	-	3.5	1.5	15	ONE FIVE
4	/CHANDORKAR NIDHI ARUN	10	4.5	-	4.5	19	ONE NINE
5	/CHOGLE TAZEEN AKIL	8	3	-	4.5	16	ONE SIX
6	/DANDEKAR DHANSHRI VISHWAMBHAR	10	3	-	5	18	ONE EIGHT
7	DESHPANDE SATYEN SUNIL	7	5	4.5	-	17	ONE SEVEN
8	DHARVE SAROJ PRABHAKAR	9	4.5	3.5	-	17	ONE SEVEN
9	DIWAN BURHAN FAROOQUE	9	4.5	4	-	18	ONE EIGHT
10	/DOLAS RIYA RAJESH	9		3.5	4	17	ONE SEVEN
11	/FANASMIYA AMAL INTEKHAB A	9	3	3.5	-	16	ONE SIX
12	/GONJI RIDDHI PRAKASH	8	-	5	4.5	18	ONE EIGHT
13	GOTHAL ABHISHEK	10	1.5	3	-	15	ONE FIVE
14	GOTHAL SHAILESH SHASHIKANT	10	-	3.5	4.5	18	ONE EIGHT
15	JADHAV PRANAY ARVIND	9	-	3.5	5	18	ONE EIGHT
16	JADHAV ROHIT RAJENDRA	8	3.5	3.5	-	15	ONE FIVE
17	KADAM OMKAR SANTOSH	10	1	4.5	-	16	ONE SIX
18	/KATOR KRUNALI RAKESH	9	4.5	3.5Ex	4	18	ONE EIGHT
19	/KHOPKAR DIKSHA ANI	10	-	4	4	18	ONE EIGHT
20	KODE AMOL GANESH	7	1	3.5	-	12	ONE TWO
21	MHATRE RAJ AVINASH	9	1	4.5	-	15	ONE FIVE
22	MODI GITESH KAILASH	10	3	4	-	17	ONE SEVEN
23	NAKTI SIDDHANT DILIP	6	4.5	-	5	16	ONE SIX
24	NATALKAR ADITYA PRADEEP	9	1	-	-	10	ONW ZERO
25	PATEKAR SAJIT DATTARAM	9	1.5	1	-	12	ONE TWO
26	PATIL HARSHAL DNAYNESHVAR	10	-	-	4.5	15	ONE FIVE
27	/PATIL JIDNYASA VIKAS	9	-	5	4.5	19	ONE NINE
28	/PAWAR REENA VISHWAS	8	1	3.5	-	13	ONE THREE
29	PHAKADE SURAJ POPAT	10	1.5	3.5	-	15	ONE FIVE
30	PRASAD POOJA	10	-	1	-	11	ONE ONE
31	/RATWADKAR PALLAVI PRAVIN	10	-	4.5	4.5	19	ONE NINE
32	SALVI ABHISHEK	10	1	4	-	15	ONE FIVE
33	SANAS SWARAJ DATTATRAY	10	1	3.5	-	15	ONE FIVE
34	/SHAHAPURKAR KASTURI NANDKUMAR	9	4.5	-	4.5	18	ONE EIGHT
35	SHARMA JAYESH DUDHNATH	9	4.5	3.5	-	17	ONE SEVEN
36	SHARMA MANOJ PHOTOSINGH	10	1.5	-	4	16	ONE SIX
37	SHESHWARE NIRNAY NETAJI NIYATI	10	1.5	-	2.5	14	ONE FOUR
38	SHINDE SARTHAH MAHENDRA	8	4.5	4	-	17	ONE SEVEN
39	THASAL ABHISHEK YASHWANT	9	2	-	4.5	16	ONE SIX
40	WARGE ROHIT SANTOSH	10	-	3.5	5	19	ONE NINE
41	YADAV SANDEEP ARVINDKUMAR	9	-	4.5	4	18	ONE EIGHT
42	/YELKAR ANJALI RAJENDRA	8	-	5	4.5	18	ONE EIGHT

Subject in Charge



HOD

Shri. Gopinath Mahadeo Vedak Pratishthan's
G. M. Vedak Institute of Technology, Tala
 At post & Taluka - Tala, Mumbai-Goa Highway, Near Indapur, Raigad, Maharashtra-402 111
Department of Computer Engineering
 Academic Year 2020-21 (First Half 2021)
Marksheet for Internal Assessment II

Year / Sem : TE / VI
 Subject : Data Warehousing and Mining (CSC 603)
 Subject in charge : Ms.S.K.Thakur

Date: 22 / 05 / 2021
 Max Marks : 20
 Min Marks : 08

Roll No.	Name of Student	QUESTIONS				TOTAL	Marks in Words
		1	2 (Descriptive)				
		MCQs	A	B	C		
		MARKS OBTAINED					
1	BELOSE OM MAHESH	8	-	2	3	13	ONE THREE
2	BHAGAT SHREYASH RAVINDRA	6	-	2.5	4	13	ONE THREE
3	BHOSTEKAR AMOL AJAY	7	-	4.5	4.5	16	ONE SIX
4	/CHANDORKAR NIDHI ARUN	9	-	5	4.5	19	ONE NINE
5	/CHOGLE TAZEEN AKIL	9	2	-	4.5	16	ONE SIX
6	/DANDEKAR DHANSHRI VISHWAMBHAR	7	-	5	3.5	16	ONE SIX
7	DESHPANDE SATYEN SUNIL	7	-	2.5	3.5	13	ONE THREE
8	DHARVE SAROJ PRABHAKAR	6	2 EX	3.5	4.5	14	ONE FOUR
9	DIWAN BURHAN FAROOQUE	8	-	2.5	2.5	13	ONE THREE
10	/DOLAS RIYA RAJESH	7	-	2.5	3.5	13	ONE THREE
11	/FANASMIYA AMAL INTEKHAB A	9	-	2	2	13	ONE THREE
12	/GONJI RIDDHI PRAKASH	8	-	5	4	17	ONE SEVEN
13	GOTHAL ABHISHEK	8	-	-	2.5	11	ONE ONE
14	GOTHAL SHAILESH SHASHIKANT	10	-	5	3	18	ONE EIGHT
15	JADHAV PRANAY ARVIND	10	-	5	3	18	ONE EIGHT
16	JADHAV ROHIT RAJENDRA	9	-	2	1.5	13	ONE THREE
17	KADAM OMKAR SANTOSH	10	-	5	3	18	ONE EIGHT
18	/KATOR KRUNALI RAKESH	8	-	4.5	3.5	16	ONE SIX
19	/KHOPKAR DIKSHA ANI	6	-	-	-	6	ZERO SIX
20	KODE AMOL GANESH	8	-	2.5	4	15	ONE FIVE
21	MHATRE RAJ AVINASH	8	-	2.5	2.5	13	ONE THREE
22	MODI GITESH KAILASH	9	-	4.5	4.5	18	ONE EIGHT
23	NAKTI SIDDHANT DILIP	9	4.5	3.5		17	ONE SEVEN
24	NATALKAR ADITYA PRADEEP	9	-	0	2	11	ONE ONE
25	PATEKAR SAJIT DATTARAM	9	-	2.5	4	16	ONE SIX
26	PATIL HARSHAL DNAYNESHWAR	9	-	2.5	3.5	15	ONE FIVE
27	/PATIL JIDNYASA VIKAS	8	-	5	4	17	ONE SEVEN
28	/PAWAR REENA VISHWAS	9	-	1	2.5	13	ONE THREE
29	PHAKADE SURAJ POPAT	8	-	0	2	10	ONE ZERO
30	PRASAD POOJA	9	-	1	3	13	ONE THREE
31	/RATWADKAR PALLAVI PRAVIN	9	-	2.5	4.5	16	ONE SIX
32	SALVI ABHISHEK	5	-	2.5	2	10	ONE ZERO
33	SANAS SWARAJ DATTATRAY	7	-	3	2.5	13	ONE THREE
34	/SHAHAPURKAR KASTURI NANDKUMAR	7	-	5	4.5	17	ONE SEVEN
35	SHARMA JAYESH DUDHNATH	7	-	3.5	4.5	15	ONE FIVE
36	SHARMA MANOJ PHOTOSINGH	9	-	4.5	4.5	18	ONE EIGHT
37	SHESHWARE NIRNAY NETAJI NIYATI	8	-	1	-	9	ZERO NINE
38	SHINDE SARTHAK MAHENDRA	7	-	2.5	3.5	13	ONE THREE
39	THASAL ABHISHEK YASHWANT	8	4	3.5	1EX	16	ONE SIX
40	WARGE ROHIT SANTOSH	10	-	5	3	18	ONE EIGHT
41	YADAV SANDEEP ARVINDKUMAR	8	-	2.5	4	15	ONE FIVE
42	/YELKAR ANJALI RAJENDRA	7	-	-	-	7	ZERO SEVEN

Subject in Charge

HOD

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

IA MARKSHEET
FIRST HALF - 2021

SEMESTER : VI

CLASS : TE
 SUBJECT : DWM

Marks: 20
 Min. Marks: 08

SR. NO	NAME OF THE STUDENT	IA I MARKS	IA II MARKS	AVERAGE MARKS	AVERAGE MARKS IN WORDS
1	BELOSE OM MAHESH	18	13	16	ONE SIX
2	BHAGAT SHREYASH RAVINDRA	17	13	15	ONE FIVE
3	BHOSTEKAR AMOL AJAY	15	16	16	ONE SIX
4	/CHANDORKAR NIDHI ARUN	19	19	19	ONE NINE
5	/CHOGLE TAZEEN AKIL	16	16	16	ONE SIX
6	/DANDEKAR DHANSHRI VISHWAMBHAR	18	16	17	ONE SEVEN
7	DESHPANDE SATYEN SUNIL	17	13	15	ONE FIVE
8	DHARVE SAROJ PRABHAKAR	17	14	16	ONE SIX
9	DIWAN BURHAN FAROOQUE	18	13	16	ONE SIX
10	/DOLAS RIYA RAJESH	17	13	15	ONE FIVE
11	/FANASMIYA AMAL INTEKHAB A	16	13	15	ONE FIVE
12	/GONJI RIDDHI PRAKASH	18	17	18	ONE EIGHT
13	GOTHAL ABHISHEK	15	11	13	ONE THREE
14	GOTHAL SHAILESH SHASHIKANT	18	18	18	ONE EIGHT
15	JADHAV PRANAY ARVIND	18	18	18	ONE EIGHT
16	JADHAV ROHIT RAJENDRA	15	13	14	ONE FOUR
17	KADAM OMKAR SANTOSH	16	18	17	ONE SEVEN
18	/KATOR KRUNALI RAKESH	18	16	17	ONE SEVEN
19	/KHOPKAR DIKSHA ANI	18	6	12	ONE TWO
20	KODE AMOL GANESH	12	15	14	ONE FOUR
21	MHATRE RAJ AVINASH	15	13	14	ONE FOUR
22	MODI GITESH KAILASH	17	18	18	ONE EIGHT
23	NAKTI SIDDHANT DILIP	16	17	17	ONE SEVEN
24	NATALKAR ADITYA PRADEEP	10	11	11	ONE ONE
25	PATEKAR SAJIT DATTARAM	12	16	14	ONE FOUR
26	PATIL HARSHAL DNAYNESHWAR	15	15	15	ONE FIVE
27	/PATIL JIDNYASA VIKAS	19	17	18	ONE EIGHT
28	/PAWAR REENA VISHWAS	13	13	13	ONE THREE
29	PHAKADE SURAJ POPAT	15	10	13	ONE THREE
30	PRASAD POOJA	11	13	12	ONE TWO
31	/RATWADKAR PALLAVI PRAVIN	19	16	18	ONE EIGHT
32	SALVI ABHISHEK	15	10	13	ONE THREE
33	SANAS SWARAJ DATTATRAY	15	13	14	ONE FOUR
34	/SHAHAPURKAR KASTURI NANDKUMAR	18	17	18	ONE EIGHT
35	SHARMA JAYESH DUDHNATH	17	15	16	ONE SIX
36	SHARMA MANOJ PHOTOSINGH	16	18	17	ONE SEVEN
37	SHESHWARE NIRNAY NETAJI NIYATI	14	9	12	ONE TWO
38	SHINDE SARTHAK MAHENDRA	17	13	15	ONE FIVE
39	THASAL ABHISHEK YASHWANT	16	16	16	ONE SIX
40	WARGE ROHIT SANTOSH	19	18	19	ONE NINE
41	YADAV SANDEEP ARVINDKUMAR	18	15	17	ONE SEVEN
42	/YELKAR ANJALI RAJENDRA	18	7	13	ONE THREE

Total no. of students : 42

S.K. Thakur
 PROF. S.K. THAKUR
 SUBJECT INCHARGE



R
 PROF. K.R. METHA
 HOD