7.2.1 Best Practice

1	Best Practice -I: Instalment Summary.
2	Best Practice -I: Earn & learn Supporting Documents.
3	Best Practice -I: Entrepreneurship/Start-up Documents.
4	Best Practice -I: NPTEL Documents.
5	Best Practice -II: Sample of front page of reports.
6	Best Practice -II: Sample of Certificates.

Summary of Installment scheme

Branch	Class	No.Students
ASH (15)	FE	15
Civil (161)	SE	49
	TE	42
	BE	71
Computer (66)	SE	42
	TE	14
	BE	10
ExTC (15)	SE	0
	TE	5
	BE	10
Mechanical (177)	SE	66
	TE	42
	BE	68
Total		434

MECH Students Fees balance details_A.Y. 2020-21

Sr. no.	YR	BR	CLASS	TYPE	CT	SID no.	Name of student	Total Fees for A.Y. 20-21	To be Collected from Student	Form Fee	Installment First	Installment Second	Installment Third	Installment Forth	Received Fee From Student	Student Fees Due*	70% Fees To Be Paid	UTR/Tx ID Details
1	19	MC	SE	FF	NT	1420	GAIKAR SIDDHI SANJAY	71,250	14,237		5,000	5,953			10,953	3,284	-987	
2	19	MC	SE	FF	OBC	1412	FULARE CHINTAMANI P.	71,250	42,743		15,000				15,000	27,743	14,920	
3	18	MC	SE	FF	OP	1314	GOTHEKAR JAWWAD JAVID	77,150	77,150		10,000	40,000	27,150		77,150	0	-23,145	
4	19	MC	SE	FF	OBC	1410	BHOIR SANJOG T.	71,250	42,743		5,000	15,000	22,743		42,743	0	-12,823	
5	20	MC	SE	SD	OPEN	1551	SHIRKE RUTIK RAM	72,660	72,660	1,500	10,000	15,000	20,000		46,500	26,160	4,362	
6	20	MC	SE	SD	SC	1554	GAIKWAD AJAY BHARAT	72,660	15,647	1,500	14,147				15,647	0	-4,694	
7	20	MC	SE	SD	OBC	1557	GHADGE TEJAS DINESH	72,660	44,153	1,500	10,000	32,653			44,153	0	-13,246	
8	20	MC	SE	SD	OBC	1562	NIMBALKAR NIHAL SUDHAKAR	72,660	44,153	1,500	10,000	17,653			29,153	15,000	1,754	
9	20	MC	SE	SD	OBC	1563	BAIKAR JAYESH DAMAJI	72,660	44,153	1,500	10,000	10,000			21,500	22,653	9,407	
10	20	MC	SE	SD	NT	1564	KANOJE RUSHIKESH ANIL	72,660	15,647	1,500	14,147				15,647	0	-4,694	
11	20	MC	SE	SD	OBC	1567	MALI GANRAJ ASHOK	72,660	44,153	1,500	10,000	32,653			44,153	0	-13,246	
12	20	MC	SE	SD	OPEN	1568	ADHIKARI ROHAN RAM	72,660	72,660	1,500	15,000	6,160			22,660	50,000	28,202	
13	20	MC	SE	SD	OPEN	1571	KALOKHE ABID MURAD HUSAIN	72,660	72,660	1,500	5,000	66,164			72,664	-4	-21,802	
14	20	MC	SE	SD	OBC	1574	PATIL AMOL PRABHAKAR	72,660	44,153	1,500	20,000				21,500	22,653	9,407	
15	20	MC	SE	SD	OBC	1576	MHATRE NIKITA DAYANAND	72,660	44,153	1,500	12,000				13,500	30,653	17,407	
16	20	MC	SE	SD	OBC	1577	DERE ABHISHEK ANIL	72,660	44,153	1,500	10,000				11,500	32,653	19,407	
17	20	MC	SE	SD	OBC	1578	THAKUR PRATIK ARUN	72,660	72,660	1,500	20,000	51,160			72,660	0	-21,798	
18	20	MC	SE	SD	OBC	1580	MHATRE NIKHIL RAJENDRA	72,660	44,153	1,500	15,000				16,500	27,653	14,407	
19	20	MC	SE	SD	OBC	1582	PATIL PRIYESH PRADEEP	72,660	44,153	1,500	10,000	32,653			44,153	0	-13,246	
20	20	MC	SE	SD	OBC	1583	PATIL SHUBHAM PRASAD	72,660	44,153	1,500	18,000				19,500	24,653	11,407	
21	20	MC	SE	SD	OPEN	1587	JAHAGIRDAR MAHESH RAMESH	72,660	72,660	1,500	35,000	28,000			64,500	8,160	-13,638	
22	20	MC	SE	SD	OPEN	1588	GUND VIJAYEEDUTT BALKRISHNA	72,660	72,660	1,500	10,660	5,000	5,000	10,000	32,160	40,500	18,702	
23	20	MC	SE	SD	OBC	1589	RANE MANISH SURYAKANT	72,660	44,153	1,500	8,160	18,500	15,993		44,153	0	-13,246	
24	20	MC	SE	SD	OPEN	1591	TELANGE SAHIL ARUN	72,660	72,660	1,500	20,000				21,500	51,160	29,362	
25	20	MC	SE	SD	SC	1593	GAIKWAD VIKAS BABAN	72,660	15,647	1,500	8,500				10,000	5,647	953	
26	20	MC	SE	SD	OPEN	1594	CHAVAN SHRAVANESH SUNIL	72,660	72,660	1,500	71,160				72,660	0	-21,798	
27	20	MC	SE	SD	OBC	1595	PATIL AKSHAY NITIN	72,660	44,153	1,500	14,000				15,500	28,653	15,407	
28	20	MC	SE	SD	OPEN	1602	MIRAJKAR ABHISHEK ANIL	72,660	72,660	1,500	71,160	28,507			1,01,167	-28,507	-50,305	
29	20	MC	SE	SD	OBC	1603	TAWARI AYUSH DANODAR	72,660	44,153	1,500	15,000	27,653			44,153	0	-13,246	
30	20	MC	SE	SD	OPEN	1606	JEDHE SHUBHAM SANJAY	72,660	72,660	1,500	15,000				16,500	56,160	34,362	
31	20	MC	SE	SD	OBC	1611	PATIL PRATHAMESH RAJAN	72,660	44,153	1,500	10,000				11,500	32,653	19,407	
32	20	MC	SE	SD	OBC	1613	KENI LAVESH HARICHANDRA	72,660	44,153	1,500	5,000				6,500	37,653	24,407	
33	20	MC	SE	SD	OBC	1615	PATIL BHAKTI KEDARNATH	72,660	44,153	1,500	8,500				10,000	34,153	20,907	
34	20	MC	SE	SD	OBC	1617	PATIL PRATHAMESH MOHAN	72,660	44,153	1,500	10,000				11,500	32,653	19,407	
35	20	MC	SE	SD	OPEN	1621	PATIL RUTVIK DHANESH	72,660	72,660	1,500	10,000	30,000			41,500	31,160	9,362	
36	20	MC	SE	SD	OBC	1623	PATIL SWARAJ SANJAY	72,660	44,153	1,500	15,000	12,653			29,153	15,000	1,754	
37	20	MC	SE	SD	OPEN	1630	LAHANE KETAN CHANDRAKANT	72,660	72,660	1,500	8,160	18,500	41,840		70,000	2,660	-19,138	
38	20	MC	SE	SD	OPEN	1631	PATIL MANISH VASANT	72,660	72,660	1,500	5,000				6,500	66,160	44,362	
39	20	MC	SE	SD	OPEN	1637	PATIL RUSHIKESH RAMCHANDRA	72,660	72,660	1,500	15,000	30,000			46,500	26,160	4,362	
40	20	MC	SE	SD	SBC	1639	CHUNEKAR YASH BHARAT	72,660	15,647	1,500	14,147				15,647	0	-4,694	
41	20	MC	SE	SD	OBC	1641	PATIL PRAJYOT DHANANJAY	72,660	44,153	1,500	42,653				44,153	0	-13,246	
42	20	MC	SE	SD	OPEN	1647	KADAM NITESH BABAN	72,660	72,660	1,500	7,000	64,160			72,660	0	-21,798	
43	20	MC	SE	SD	OPEN	1648	KIRDAT RUPESH DILIP	72,660	72,660	1,500	7,000				8,500	64,160	42,362	
44	20	MC	SE	SD	OPEN	1650	INDRE VISHAL DATTATREY	72,660	72,660	1,500	8,000				9,500	63,160	41,362	
45	20	MC	SE	SD	OPEN	1653	BIRGAVALE RAJ MANGESH	72,660	72,660	1,500	5,000	19,000			25,500	47,160	25,362	
46	20	MC	SE	SD	OPEN	1660	NALAWADE SUMIT CHANDRAKANT	72,660	72,660	1,500	8,000	35,000	20,000	8,160	72,660	0	-21,798	
47	20	MC	SE	SD	OBC	1670	MHATRE MANISH VISHWANATH	72,660	44,153	1,500	5,000				6,500	37,653	24,407	
48	20	MC	SE	SD	IQ	1679	BASANKAR SHARANG CHANDRASHEKHAR	72,660	72,660	1,500	71,160				72,660	0	-21,798	
															0	0	0	
															0	0	0	
															75,750	0	-22,725	
											20,000	15,492	25,258	15,000	44,765	1	-13,429	
1	18	MC	TE	FF	OPEN	1315	DHAVDEKAR SUYOG SANTOSH	75,750	75,750		44,765				75,755	-5	-22,730	
2	18	MC	TE	FF	OBC	1317	GURAV JAYESH SUNIL	75,750	44,766		10,000	20,000	20,745	25,005	13,781	0	-4,134	
3	18	MC	TE	FF	OPEN	1324	UPADHYE MANAS YOGENDRA	75,750	75,750	5	5,000	2,500	6,281		12,500	1,281	-2,853	
4	18	MC	TE	FF	TW	1327	MANVAL JAY MORESHWAR	13,781	13,781		3,000	2,531	6,969		75,750	0	-22,725	
5	18	MC	TE	FF	SBC	1332	WAGHMARE ROHIT RAJENDRA	75,750	13,781		20,000	35,000	20,750		75,000	750	-21,975	
6	18	MC	TE	FF	IQ	1375	LOGDE SAAD MOHAMADSAB	75,750	75,750		35,000	20,000	20,000		75,750	0	-22,725	
7	18	MC	TE	FF	IQ	1395	MHATRE HRUTIK DAYARAM	75,750	75,750		20,000	20,000	35,750		13,781	0	-4,134	
8	17	MC	TE	FF	IQ	1147	Pathan Ammar R.	75,750	75,750		13,781				13,781	0	-4,134	
9	17	MC	TE	FF	SC	1156	Pawar Shantanu	13,781	13,781		13,781							
10	17	MC	TE	FF	TW	1151	Dhanse Farman S.											

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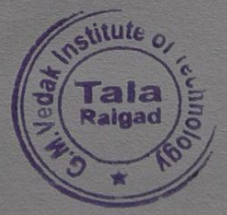
11	17	MC	TE	FF	OBC	1167	Kotawadekar Narendra R.	75,750	44,766		10,000	20,000	14,765		44,765	1	-13,429
12	16	MC	TE	FF	ST	993	Pawar Ashutosh A.	75,750	13,781		10,000	3,781			13,781	0	-4,134
13	16	MC	TE	FF	SC	998	Kamble Karan M.	75,750	75,750		5,000	4,650	5,223	11,062	25,935	49,815	27,090
14	17	MC	TE	FF	TW	1150	Chogle Tawqeer	13,781	13,781		13,781				13,781	0	-4,134
15	19	MC	TE	SD	SEBC	1418	MALUSARE YOGESH LILADHAR	75,750	75,750		15,000	15,492	45,760		76,252	-502	-23,227
16	19	MC	TE	SD	SC	1434	KARAMBAT VARUN ANAND	75,750	13,781			8,250	2,191	3,340	13,781	0	-4,134
17	19	MC	TE	SD	OBC	1438	PATIL PRAJOT SUDHAKAR	75,750	44,766		20,000	15,000	9,765		44,765	1	-13,429
18	19	MC	TE	SD	ST	1432	GAVIT AMOL NETHU	75,750	13,781		15,191				15,191	-1,410	-5,544
19	19	MC	TE	SD	SEBC	1437	MAHADIK SANKET SANTOSH	75,750	75,750		20,000	10,000	30,000	14,766	74,766	984	-21,741
20	19	MC	TE	SD	SEBC	1439	DESHMUKH APURV RAJESH	75,750			Admsn.form.not filld				0	0	0
21	19	MC	TE	SD	SEBC	1426	GUE MANDAR MANOHAR	75,750	75,750		15,000	15,000	30,984	14,766	75,750	0	-22,725
22	19	MC	TE	SD	OBC	1433	MAHADAN PRADIP PRAKASH	75,750	44,766		15,000	15,000	14,765		44,765	1	-13,429
23	19	MC	TE	SD	OBC	1425	MOKAL PARAG SUBHASH	75,750	44,766		40,000				40,000	4,766	-8,664
24	19	MC	TE	SD	OPEN	1431	BHAGAT AKASH ASHOK	75,750	75,750		9,660	67,500			77,160	-1,410	-24,135
25	19	MC	TE	SD	OBC	1435	JADHAV MAYUR DINANATH	75,750	44,766		10,765	30,000	4,000		44,765	1	-13,429
26	19	MC	TE	SD	OBC	1436	BHOIR VISHAL RAMCHANDRA	75,750	75,750		5,000	10,000		11,075	26,075	49,675	26,950
28	19	MC	TE	SD	OPEN	1443	MARAVADE PRAJYOT EKNATH	75,750	75,750		15,000	40,000	10,000	10,750	75,750	0	-22,725
29	19	MC	TE	SD	OPEN	1444	ANGRE NITESH SONU	75,750	75,750	5,000	10,000	15,000	19,600	10,000	59,600	16,150	-6,575
30	19	MC	TE	SD	OPEN	1447	DAROGE SHABIN MUBIN	75,750	75,750		77,160				77,160	-1,410	-24,135
31	19	MC	TE	SD	OPEN	1446	GAIKWAD ANIKET SHAHIKANT	75,750							0	0	0
32	19	MC	TE	SD	OBC	1445	PAWAR SWAPNIL GAJANAN	75,750	44,766		10,000				-10,000	34,766	21,336
33	19	MC	TE	SD	OPEN	1441	CHAVAN ROSHAN RAGHUNATH	75,750							0	0	0
34	19	MC	TE	SD	IQ	1545	CHAVARKAR VINIT JAYPRAKASH	75,750			75,750				75,750	-75,750	-75,750
35	19	MC	TE	SD	NT	1430	AMROSKAR MITESH MILIND	75,750	13,781		10,191	3,590			13,781	0	-4,134
36	19	MC	TE	SD	OPEN	1448	KARNIK YASH SANJAY	75,750	75,750		10,000	19,100	25,000	30,984	85,084	-9,334	-32,059
37	19	MC	TE	SD	OBC	1428	PUNKAR OMKAR ARJUN	75,750	44,766		5,000	15,000	10,000	14,765	44,765	1	-13,429
38	19	MC	TE	SD	NT	1427	GORE RAJU NARAYAN	75,750	13,781		5,000	6,000			11,000	2,781	-1,353
39	19	MC	TE	SD	OBC	1429	PATIL GAURAV YASHWANT	75,750	44,766		15,000	17,500			32,500	12,266	-1,164
40	19	MC	TE	SD	OBC	1440	PATIL OMKAR BALKRUSHNA	75,750	75,750		44,765	800	30,000	185	75,750	0	-22,725
41	19	MC	TE	SD	OBC	1442	PATIL SAURAV YASHWANT	75,750	44,766		15,000	17,500			32,500	12,266	-1,164
42	19	MC	TE	SD	OPEN	1476	KADU ATHARVA VIJAY	75,750	75,750		20,000	30,984	24,766		75,750	0	-22,725
43	19	MC	TE	SD	OPEN	1477	KADAM VINAYAK GAJANAN	75,750	75,750		75,750				75,750	0	-22,725
44	19	MC	TE	SD	OBC	1480	PATIL RAHUL RAMESH	75,750	44,766		20,000	15,000	9,765		44,765	1	-13,429
45	19	MC	TE	SD	OPEN	1481	TELANGE MANISH KHANDU	75,750	75,750		30,000	28	3,750	2,000	35,778	39,972	17,247
46	19	MC	TE	SD	OBC	1482	PATIL ACHUT DEVIDAS	75,750	44,766		23,087	12,000	9,680		44,767	-1	-13,431
47	19	MC	TE	SD	OPEN	1485	PARTE VAIBHAV VITTHAL	75,750	75,750		20,000	15,000	40,750		75,750	0	-22,725
48	19	MC	TE	SD	OPEN	1486	SHIGHREKAR USAMA ISHTIYAQUE	75,750	75,750		25,000	25,000	25,750		75,750	0	-22,725
49	19	MC	TE	SD	NT	1487	LAD ROSHAN CHANDRAKANT	75,750	13,781		8,000	5,781			13,781	0	-4,134
50	19	MC	TE	SD	OPEN	1488	NIVATE PRABHAT GANESH	75,750	75,750		15,000	50,000	10,750		75,750	0	-22,725
51	19	MC	TE	SD	OPEN	1489	INGALE SHUBHAM DINKAR	75,750	75,750		5,000	20,000	35,258	15,492	75,750	0	-22,725
52	19	MC	TE	SD	OPEN	1490	MORE CHETAN NITIN	75,750	75,750		10,000	67,500			77,500	-1,750	-24,475
53	19	MC	TE	SD	OPEN	1491	NADKAR UBAIR IRFAN	75,750	75,750		20,000	5,000	30,000	20,750	75,750	0	-22,725
54	19	MC	TE	SD	OPEN	1494	DAKHNI SAALIM LIYAKAT	75,750	75,750		15,000	10,000	20,000	30,750	75,750	0	-22,725
55	19	MC	TE	SD	OPEN	1493	MURAD SAYYED ARBAZ	75,750	75,750	500	30,250	10,000	15,000	20,000	75,750	0	-22,725
56	19	MC	TE	SD	OPEN	1479	RAHATWILKAR ARMAN AYYUB	75,750	75,750		10,000	20,000	15,492	30,258	75,750	0	-22,725
57	19	MC	TE	SD	OBC	1498	HALDE DHIRAJ YASHWANT	75,750	44,766		5,000	5,000	25,000	9,766	44,766	0	-13,430
58	19	MC	TE	SD	OPEN	1502	SOLKAR SAFWAN MUSHTAQUE	75,750	75,750		15,000	27,500	11,512	21,738	75,750	0	-22,725
59	19	MC	TE	SD	OBC	1503	SHINDE SUYOG MAHENDRA	75,750	44,766		10,000	10,000	14,765	10,000	44,765	1	-13,429
60	19	MC	TE	SD	OBC	1518	JANGAM SIDDHANT SUDHAKAR	75,750	44,766		10,000	20,000	14,765		44,765	1	-13,429
61	19	MC	TE	SD	OBC	1523	PATIL ROHAN JAGDISH	75,750	44,766		20,000	26,175			46,175	-1,409	-14,839
62	19	MC	TE	SD	OBC	1526	MHATRE SURENDRA MAHADU	75,750	44,766		10,000	10,000	12,000	12,766	44,766	0	-13,430
63	19	MC	TE	SD	OPEN	1527	SHEDGE HRITIK SUDARDHAN	75,750	75,750		10,000	40,000	10,258	15,492	75,750	0	-22,725
64	19	MC	TE	SD	IQ	1545	CHAVARKAR VINIT JAYPRAKASH	75,750	75,750		75,750				75,750	0	-22,725
65	19	MC	TE	SD	IQ	1546	JADHAV SUSHIL DNYANESHWAR	75,750	75,750		10,000	10,000			20,000	55,750	33,025
66	19	MC	TE	SD	IQ	1547	BHAYTANDEL HRISHIKESH RAMNATH	13,781	13,781		25,000	25,000	25,750		75,750	0	-22,725
67	16	MC	TE	FF	TW	1003	Kazi Zeeshan A.	75,750	44,765		5,000	8781			13781	0	-4,134
68	17	MC	TE	SD	OBC	1235	Patil Rohit K.	75,750	44,766		15,000	1,052	1,281	28,713	46,046	-1,281	-14,711
69	19	MC	TE	SD	OBC	1524	PAWAR ANIKET NITIN	75,750	75,750		5,000	10,000	19,765	10,000	44,765	1	-13,429
70	16	MC	TE	SD	OPEN	1095	MOKAL SAMARTH DEEPAK	75,750	75,750		50,000				50000	25,750	3,025
71	17	MC	TE	SD	OBC	1236	Mhatre Rupesh B.				44,766	30,984			75,750	0	-22,725
								81,750	81,750		2,000	32,000	47,750		81,750	0	-24,525
1	17	MC	BE	FF	OBC	1138	Dhumal Rohit P.	81,750	15,600		15,600				15,600	0	-4,680
2	17	MC	BE	FF	SC	1139	Penkar Sahil R.	81,750	48,675		10,000	28,000			38,000	10,675	-3,928
3	17	MC	BE	FF	OBC	1152	Naik Prajwal H.	81,750	81,750		10,000	11,569	30,600	24,491	76,660	5,090	-19,435
4	17	MC	BE	FF	OP	1153	Deo Amar R.	81,750	81,750		30,000	14,000	16,660		60,660	21,090	-3,435
5	17	MC	BE	FF	OP	1154	Shafiur Rehman S.	81,750	15,600		8,000	3,000			11,000	4,600	-80
6	17	MC	BE	FF	SBC	1161	Choglae Prathamesh										

7	18	MC	BE	SD	OBC	1338	THAKUR CHETAN DHURVA	81,750	48,675		1,000	40,425			41,425	7,250	-7,353	
8	18	MC	BE	SD	OBC	1345	PATIL VINAY MADHUKAR	81,750	48,675		10,000	40,425			50,425	-1,750	-16,353	
9	18	MC	BE	SD	OBC	1347	MHATRE CHAITANYA DILIP	81,750	48,675		10,000	10,000	5,000	9,000	34,000	14,675	73	
10	18	MC	BE	SD	OBC	1346	PATIL KUNAL RAVIKANT	81,750	48,675		10,000	15,000			25,000	23,675	9,073	
11	18	MC	BE	SD	OBC	1374	NADKAR KALPESH KRUSHANA	81,750	48,675		10,000	25,000			35,000	13,675	-928	
12	1	MC	BE	FF	OBC	1008	Virkud Shubham S.	81,750	48,675		10,000	25,000	13,675		48,675	0	-14,603	
13	18	MC	BE	SD	OBC	1350	SHIGVAN RAHUL RAJENDRA	81,750	48,675		5,000	27,000			32,000	16,675	2,073	
14	16	MC	BE	FF	OBC	1001	Ture Suyog M.	81,750	48,675		20,000	20,000	8,675		48,675	0	-14,603	
15	18	MC	BE	SD	OBC	1360	MAHADE PAVAN RAVINDRA	81,750	48,675		5,000	35,000	8,675		48,675	0	-14,603	
16	18	MC	BE	SD	NT	1361	KATLE VIKRANT HEMANT	81,750	15,600		4,600	7,100	3,900		15,600	0	-4,680	
17	18	MC	BE	SD	OBC/OPEN	1373	PATIL SHWETA DIPAK	81,750	81,750	750	10,000	20,000	30,000	21,000	81,750	0	-24,525	
18	18	MC	BE	SD	NT	1369	RAINJ PRASAD DEEPAK	81,750	15,600		5,000	5,000	5,600		15,600	0	-4,680	
19	18	MC	BE	SD	OBC	1372	JOSHI NIKHIL VISHWANATH	81,750	48,675		5,000	20,000	23,675		48,675	0	-14,603	
20	18	MC	BE	SD	OPEN	1370	KAUCHALI MAAZ M.ISHAQUE	81,750	81,750		20,000	30,000			50,000	31,750	7,225	
21	18	MC	BE	SD	OPEN	1371	DHAVALE DAYANAND SHANKARRAO	81,750	81,750		1,500	50,000	1,568		53,068	28,682	4,157	
22	18	MC	BE	SD	OPEN	1378	KHAN SHAMSTABREZ ABDUL RASHID SHA	81,750	81,750		5,000	32,552	19,000		56,552	25,198	673	
23	18	MC	BE	SD	OBC	1379	AMBUKAR PRATIK RAMAN	81,750	48,675		5,000	18,000			23,000	25,675	11,073	
24	18	MC	BE	SD	OBC	1383	MHASKAR RAHUL SANJAY	81,750	48,675		5,000	30,000			35,000	13,675	-928	
25	18	MC	BE	SD	OPEN	1389	KHAN ARBAZ SAYEED	81,750	81,750		10,000	10,000			20,000	61,750	37,225	
26	18	MC	BE	SD	OBC	1391	GHARAT RAJ KRISHNA	81,750	48,675		1,000	25,000			26,000	22,675	8,073	
27	18	MC	BE	SD	SC	1392	LOKHANDE SWATEJ RAVINDRA	81,750	15,600		2,000	13,600			15,600	0	-4,680	
28	18	MC	BE	SD	OPEN	1393	SANAP SAMIR SANDIP	81,750	81,750		7,000	73,500	1,250		81,750	0	-24,525	
29	18	MC	BE	SD	IQ	1396	BHORAVKAR SANDESH GORAKHNATH	81,750	81,750	10,591	5,000	20,000	29,500	16,659	81,750	0	-24,525	
30	18	MC	BE	SD	OBC	1358	BHOIR SUYOG SURESH	81,750	48,675		15,000	19,100			34,100	14,575	-28	
31	18	MC	BE	SD	IQ	1398	TELANGE AKASH AMIR	81,750	81,750		5,000	6,500	36,842	33,408	81,750	0	-24,525	
32	16	MC	BE	FF	OBC	1000	Shivkar Shrikant P.	81,750	48,675		10,000	10,000	10,000	4,000	34,000	14,675	73	
33	15	MC	BE	FF	OBC	855	MHATRE VAIBHAV PARSHURAM	81,750	81,750		48,675	33,075			81,750	0	-24,525	
34	16	MC	BE	FF	OP	1004	Jagtap Prasanna N.	81,750	81,750		20,000	21,873			41,873	39,877	15,352	
35	16	MC	BE	FF	SBC/OPEN	1017	Chavrekar Pratik S.	81,750	81,750		73,500				73,500	8,250	-16,275	
36	17	MC	BE	SD	IQ	1286	Tawate Vivek V.	81,750	81,750		10,000	50,000	21,750		81,750	0	-24,525	
37	17	MC	BE	SD	OBC	1200	Kalyankar Dipesh D.	81,750	48,675		20,000				20,000	28,675	14,073	
38	16	MC	BE	FF	OP	1040	Rawoot Yunus A.	81,750	81,750		50,000	31,750			81,750	0	-24,525	
39	17	MC	BE	SD	NT	1216	Minde Akash M.	81,750	15,600		15,600				15,600	0	-4,680	
40	15	MC	BE	FF	SC	833	SONAWANE BHUSHAN YASHWANT	81,750	15,600		10,000	5,600			15,600	0	-4,680	
41	17	MC	BE	SD	OBC	1215	Narvekar Pratik H.	81,750	48,675		10,000				10,000	38,675	24,073	
42	15	MC	BE	FF	IQ	830	Kardame Abdul Ahmad	81,750	81,750		24,000	10,000			34,000	47,750	23,225	
43	17	MC	BE	SD	OBC	1274	Mahadik Kaustubh G.	81,750	48,675		20,000	22,000			42,000	6,675	-7,928	
44	15	MC	BE	SD	OB/OP	957	MHATRE AKSHAY PRADIP (17/18 to19/20	97,538	97,538		10,000	40,000			50,000	47,538	18,277	
45	16	MC	BE	SD	SC	1071	JAGDISH SURESH GHAYTALE	81,750	15,600		4,000	10,000			14,000	1,600	-3,080	
46	16	MC	BE	SD	SC	1072	KAMBLE SHAILESH ASHOK	81,750	81,750		8,000	9,898	35,000	28,852	81,750	0	-24,525	
47	16	MC	BE	SD	OBC	1073	SONAR ONKAR SUDARSHAN	81,750	48,675		15,000	20,000	26,840		61,840	-13,165	-27,768	
							Total	124,00,602.00	89,10,234.00		26,93,222.00	25,88,460.00	12,92,549.00	5,44,993.00	72,02,070.00	17,08,164.00	-9,64,906.20	



EXTC Students Fees balance details_A.Y. 2020-21

Sr. no.	YR	BR	CLASS	TYPE	CT	SID no.	Name of student	Total Fees for A.Y. 20-21	To be Collected from Student	F	Installment First	Installment Second	Installment Third	Received Fee From Student	Student Fees Due*	70% Fees To Be Paid	UTR/Tx ID Details
1	16	EX	BE	FF	OBC	995	Patil Tanmay U.	81,750	48,675		15,000	20,000	13,675	48,675	0	-14,603	
2	18	EX	BE	SD	OBC	1380	PATIL UTKARSH SURENDRA	81,750	48,675		7,000	27,100	14,575	48,675	0	-14,603	
3	18	EX	BE	SD	OBC	1382	PANCHAL SHRIGANESH BABURAO	81,750	48,675		10,000	38,675		48,675	0	-14,603	
4	18	EX	BE	SD	IQ	1400	GUJAR RAJESH GAJANAN	81,750	81,750		30,000	10,000	27,750	67,750	14,000	-10,525	
5	15	EX	BE	FF	OBC	864	RATWADKAR KIRTI SURESH	81,750	48,675		5,000	17,000	21,675	43,675	5,000	-9,603	
							Total	4,08,750.00	2,76,450.00		67,000.00	1,12,775.00	77,675.00	2,57,450.00	19,000.00	-63,935.00	

G.M. Vedak Institute of Technology
Tala
Raigad

COMP Students Fees balance details A.Y. 2020-21

Sr. no.	YR	BR	CLASS	TYPE	CT	SID no.	Name of student	Total Fees for A.Y. 20-21	To be Collected from Student	Form Fee	Installment First	Installment Second	Installment Third	Installment Forth	Received Fee From Student	Student Fees Due*	25% Fees To Be Paid	UTR/Tx ID Details
1	19	CO	SE	FF	OPEN	1409	VASKAR ARMAN MUBEEN	71,250	71,250		15,000	5,986			20,986	50,264	-3,174	
2	19	CO	SE	FF	OPEN	1416	SINGH MANJIT R.	71,250	71,250		5,000	15,000	23,250		43,250	28,000	-25,438	
3	19	CO	SE	FF	OBC	1415	PANSARE KAMESH K.	71,250	42,743		9,500	21,500	5,000		36,000	6,743	-25,314	
4	19	CO	SE	FF	OBC	1407	SAINDANE DIVYA G.	71,250	42,743		5,000	17,743			22,743	20,000	-12,057	
5	19	CO	SE	FF	OBC	1417	CHORGE VISHAL SURESH	71,250	42,743		1,000	41,743			42,743	0	-32,057	
6	20	CO	SE	SD	SC	1556	GAIKWAD AADESH SURESH	72,660	15,647	1,500	14,147				15,647	0	-11,735	
7	20	CO	SE	SD	OPEN	1559	SANAP RIDDHI VIJAY	72,660	72,660	1,500	20,000				21,500	51,160	-3,335	
8	20	CO	SE	SD	OBC	1560	PATIL BHAKTI MADHUKAR	72,660	44,153	1,500	10,000	32,653			44,153	0	-33,115	
9	20	CO	SE	SD	OPEN	1561	JADHAV PRAJWAL DINESH	72,660	72,660	1,500	50,000	21,160			72,660	0	-54,495	
10	20	CO	SE	SD	OPEN	1573	GHARAT DIPTIKSHA BALKRISHNA	72,660	72,660	1,500	71,160				72,660	0	-54,495	
11	20	CO	SE	SD	OBC	1584	THAKUR SIDDHESH SUBHASH	72,660	44,153	1,500	25,653	17,000			44,153	0	-33,115	
12	20	CO	SE	SD	OPEN	1590	MORE NANDINI RAMESH	72,660	72,660	1,500	1,000				2,500	70,160	15,665	
13	20	CO	SE	SD	SC/OP	1592	CHAVAN PRANALI RAJESH	72,660	72,660	1,500	4,000				5,500	67,160	12,665	
14	20	CO	SE	SD	OBC	1605	MADHAVI NEHA JITENDRA	72,660	44,153	1,500	20,000				21,500	22,653	-10,462	
15	20	CO	SE	SD	OBC	1609	SHINDE JIDDHESHWAR KESHAV	72,660	44,153	1,500	42,653				44,153	0	-33,115	
16	20	CO	SE	SD	OPEN	1632	DESHMUKH VEDANT VIJAY	72,660	72,660	1,500	59,500	8,160	3,500		72,660	0	-54,495	
17	20	CO	SE	SD	OPEN	1633	BURTE SHUBHAM VIVEK	72,660	72,660	1,500	32,660				34,160	38,500	-15,995	
18	20	CO	SE	SD	OPEN	1638	DEB HILLOL HIRA	72,660	72,660	1,500	35,000	36,160			72,660	0	-54,495	
19	20	CO	SE	SD	SC	1642	GAIKWAD POURNIMA MADHUKAR	72,660	15,647	1,500	5,987	9,660			17,147	-1,500	-13,235	
20	20	CO	SE	SD	OBC	1643	HUJARE APURVA AVINASH	72,660	44,153	1,500	10,000	32,653			44,153	0	-33,115	
21	20	CO	SE	SD	OBC	1645	TAWATE ANIKET RAMDAS	72,660	44,153	1,500	5,000	17,600	20,000		44,100	53	-33,062	
22	20	CO	SE	SD	OBC	1646	BAKKAM NIKHIL NITIN	72,660	44,153	1,500	5,000	37,653			44,153	0	-33,115	
23	20	CO	SE	SD	OPEN	1649	KADAM ASHWINI ASHOK	72,660	72,660	1,500	8,160	63,000			72,660	0	-54,495	
24	20	CO	SE	SD	OPEN	1652	KHARIWALE SUMIT DNYANDEV	72,660	72,660	1,500	5,000				6,500	66,160	11,665	
25	20	CO	SE	SD	OPEN	1657	SHINDE SUSHANT SANJAY	72,660	72,660	1,500	5,000	20,000	27,000	20,000	73,500	-840	-55,335	
26	20	CO	SE	SD	OBC	1658	MOKAL SHANTANU RAJESH	72,660	44,153	1,500	20,000				21,500	22,653	-10,462	
27	20	CO	SE	SD	OBC	1662	PATIL MANSI MAHENDRA	72,660	44,153	1,500	15,000	27,653			44,153	0	-33,115	
28	20	CO	SE	SD	OBC	1667	CHORGHE DARSHIL RAJENDRA	72,660	44,153	1,500	42,653				44,153	0	-33,115	
29	20	CO	SE	SD	OBC	1671	PALKAR SUSHMITA RAJIV	72,660	44,153	1,500	9,000	33,653			44,153	0	-33,115	
30	20	CO	SE	SD	IQ	1674	MUKADAM NABEEL JALIL	72,660	72,660	1,500	30,000	41,160			72,660	0	-54,495	
31	20	CO	SE	SD	IQ	1675	KELASKAR PRATIK VIJAY	72,660	72,660	1,500	40,000	31,160			72,660	0	-54,495	
32	20	CO	SE	SD	IQ	1677	WAGHMARE VISHAKHA SANTOSH	72,660	72,660	1,500	20,000	18,000			39,500	33,160	-21,335	
33	20	CO	SE	SD	IQ	1678	PILWILKAR SUSHANT MAHESH	72,660	72,660	1,500	10,000	15,000	10,000	36,160	72,660	0	-54,495	
34	20	CO	SE	SD	OPEN	1683	RANE SAHIL GANESH	72,660	72,660	1,500	10,000	25,000	37,660		74,160	-1,500	-55,995	
35	20	CO	SE	SD	IQ	1684	SHIRKE PRANAV RAJENDRA	72,660	72,660	1,500	25,000				26,500	46,160	-8,335	
																	0	
																	0	
1	18	CO	TE	FF	OPEN	1312	SHARMA JAYESH DUDHNATH	75,750	75,750		40,000	11,008	24,742		75,750	0	-56,813	
2	18	CO	TE	FF	OBC	1313	DHARVE SAROJ PRABHAKAR	75,750	44,766		15,000	5,000	25,000		45,000	-234	-33,809	
3	18	CO	TE	FF	OBC	1318	BHOSTEKAR AMOL AJAY	75,750	44,766		15,000	29,765			44,765	1	-33,574	
4	18	CO	TE	FF	TFWS	1323	NAKTI SIDDHANT DILIP	13,781	13,781		2,000	7,281			9,281	4,500	-5,836	
5	18	CO	TE	FF	OPEN	1328	FANASMIYA AMAL INTEKHAB	75,750	75,750		15,000	30,984	20,000	9,766	75,750	0	-56,813	
	18	CO	TE	FF	TFWS	1329	BELOSE OM MAHESH	13,781	13,781		7,000	6,781			13,781	0	-10,336	
7	18	CO	TE	FF	TFWS	1330	SHARMA MANOJ PHOTOSINGH	13,781	13,781			13,780	1		13,781	0	-10,336	
8	18	CO	TE	FF	IQ	1403	BHAGAT SHREYASH RAVINDRA	75,750	75,750		15,000	29,776	30,984		75,760	-10	-56,823	
9	17	CO	TE	FF	OBC	1143	Salvi Abhishek D.	75,750	44,766		11,190	20,000			31,190	13,576	-19,999	
10	17	CO	TE	FF	OBC	1145	Nakti Nikhil N.	75,750	44,766		Admission Cancelled				0	44,766	11,192	
11	19	CO	TE	SD	OPEN	1473	LAMBATE KAMRAN ABDUL	75,750	75,750		Admission Cancelled				0	75,750	18,938	
12	19	CO	TE	SD	OPEN	1471	CHOGLE TAZEEN AKIL	75,750	75,750		10,000	20,000	14,765	30,984	75,750	0	-56,813	
13	19	CO	TE	SD	NT	1472	PAWAR REENA VISHWAS	75,750	13,781				13,781		13,781	0	-10,336	
14	19	CO	TE	SD	OPEN	1470	PATEKAR SAJIT DATTARAM	75,750	75,750		1,000	67,500	7,250		75,750	0	-56,813	
15	19	CO	TE	SD	OPEN	1474	NATALKAR ADITYA PRADEEP	75,750	75,750		15,492	27,000	29,934	3,324	75,750	0	-56,813	
16	19	CO	TE	SD	OPEN	1475	KADAM OMKAR SANTOSH	75,750	75,750		2,000	67,500			69,500	6,250	-50,563	
17	19	CO	TE	SD	OBC	1478	GOTHAL SHAILESH SHASHIKANT	75,750	44,766		3,000	15,000	20,000	6,765	44,765	1	-33,574	
18	19	CO	TE	SD	SC	1484	JADHAV ROHIT RAJENDRA	75,750	13,781		3,000	3,500	7,281		13,781	0	-10,336	
19	19	CO	TE	SD	OPEN	1492	JADHAV PRANAY ARVIND	75,750	75,750		21,738	35,074	18,938		75,750	0	-56,813	
20	19	CO	TE	SD	OPEN/IQ	1495	GONJI RIDDHI PRAKASH	75,750	75,750		25,000	52,160			77,160	-1,410	-58,223	
21	19	CO	TE	SD	OBC	1497	WARGE ROHIT SANTOSH	75,750	44,766		2,000	10,000	32,765		44,765	1	-33,574	
22	19	CO	TE	SD	OBC	1499	DOLAS RIYA RAJESH	75,750	44,766		6,000	10,000			16,000	28,766	-4,809	
23	19	CO	TE	SD	OBC	1500	RATWADKAR PALLAVI PRAVIN	75,750	44,766		2,000	15,000	10,000	17,765	44,765	1	-33,574	
24	19	CO	TE	SD	OBC	1501	PATIL JIDNYASA VIKAS	75,750	44,766		10,000	36,175			46,175	-1,409	-34,984	
25	19	CO	TE	SD	OBC	1504	SHINDE SARTHAK MAHENDRA	75,750	44,766		10,000	10,000	10,000		30,000	14,766	-18,809	
26	19	CO	TE	SD	SC	1507	KHOPKAR DIKSHA ANIL	75,750	13,781		2,000	8,000			10,000	3,781	-6,555	
27	19	CO	TE	SD	OBC	1508	MHATRE RAJ AVINASH	75,750	75,750		30,985	44,765			75,750	0	-56,813	
28	19	CO	TE	SD	SC	1509	CHANDORKAR NIDHI ARUN	75,750	13,781		5,000	5,633	3148		13,781	0	-10,336	
29	19	CO	TE	SD	SBC	1510	KATOR KRUNALI RAKESH	75,750	13,781		5,000	5,633	3,148		13,781	0	-10,336	
30	19	CO	TE	SD	OPEN	1511	DESHPANDE SATYEN SUNIL	75,750	75,750		20,000	34,012	21,738		75,750	0	-56,813	
31	19	CO	TE	SD	OBC	1512	PATIL HARSHAL DNYANESHWAR	75,750	44,766		36,515				36,515	8,251	-25,324	
32	19	CO	TE	SD	OBC	1513	KODE AMOL GANESH	75,750	44,766		10,000	22,322	12,443		44,765	1	-33,574	
33	19	CO	TE	SD	OPEN	1514	YADAV SANDEEP ARVIND	75,750	75,750		25,000	50,750			75,750	0	-56,813	
34	19	CO	TE	SD	OPEN	1515	PHAKADE SURAJ POPAT	75,750	75,750		40,766	4,000	30,984		75,750	0	-56,813	
35	19	CO	TE	SD	OBC	1520	DANDEKAR DHANSHRI VISHWAMBHAR	75,750	44,766		2,000	20,000	22,765		44,765	1	-33,574	
36	19	CO	TE	SD	NT	1528	THASAL ABHISHEK YASHWANANT	75,750	13,781		5,000	10,000			15,000	-1,219	-11,555	
37	19	CO	TE	SD	OPEN	1531	SANAS SWARAJ DATTATRAY	75,750	75,750		18,940	30,984	21,738	4,088	75,750	0	-56,813	
38	19	CO	TE	SD	IQ	1540	MODI GITESH KAILASH	75,750	75,750		10,000	44,012	1,738		55,750	20,000	-36,813	

39	19	CO	TE	SD	IQ	1541	YELKAR ANJALI RAJENRA	75,750	75,750		8,250	67,500			75,750	0	-56,813		
40	19	CO	TE	SD	IQ	1542	SHAHAPURKAR KASTURI NANDKUMAR	75,750	75,750		5,000	50,000	20,750		75,750	0	-56,813		
41	19	CO	TE	SD	IQ	1543	DIWAN BURHAN FAROOQUE	75,750	75,750		10,000	41,000	750	24,000	75,750	0	-56,813		
42	19	CO	TE	SD	IQ	1544	SHESHWARE NIRNAY NETAJI	75,750	75,750		35,000	35,750	5,000		75,750	0	-56,813		
43	16	CO	TE	FF	OBC	1025	Gothal Abhishek A.	91,617	55,632		500				500	55,132	13,408		
44	16	CO	TE	FF	OPEN	1039	PRASAD POOJA R.	75,750	75,750		20,000	20,000	35,750		75,750	0	-56,813		
																	0		
1	17	CO	BE	FF	SBC/TW	1155	Koli Archit D.	15,600	15,600		8,000	7,600			15,600	0	-11,700		
2	15	CO	BE	FF	OBC	835	Mhatre Paresh P.	81,750	48,675		40,425	8,000			48,425	250	-36,256		
3	18	CO	BE	SD	OPEN	1334	GAWADE VIVEK VIJAY	81,750	81,750		20,000	16,660	33,320	11,771	81,751	-1	-61,314		
4	18	CO	BE	SD	NT	1335	CHAVAN VAISHALI BABASAHEB	81,750	15,600		4,000	6,920	1,500	3,180	15,600	0	-11,700		
5	18	CO	BE	SD	OPEN	1337	MAHALE VIKI VIJAY	81,750	81,750		20,000	73,500			93,500	-11,750	-73,063		
6	18	CO	BE	SD	SC	1363	SHINDE PRANAY PRAVIN	81,750	15,600		15,600				15,600	0	-11,700		
7	18	CO	BE	SD	OPEN	1364	NEWASEKAR SOURABH RAJIV	81,750	81,750		5,000	10,000	33,341		48,341	33,409	-27,904		
8	18	CO	BE	SD	OPEN	1390	MHASKE RASHMI SUBHASH	81,750	81,750		1,000	20,000	3,861	61,750	86,611	-4,861	-66,174		
9	18	CO	BE	SD	IQ	1397	AWAD HRISHIKESH RAM	81,750	81,750		20,000	37,225	24,525		81,750	0	-61,313		
10	17	CO	BE	SD	NT	1228	Pawar Roshani R.	81,750	15,600		10,000	5,600			15,600	0	-11,700		
11	16	CO	BE	FF	OP	1015	Khade Suraj S.	81,750	81,750		20,000	40,000			60,000	21,750	-39,563		
12	15	CO	BE	FF	OB	873	MHATRE SANKET LAHU	81,750	48,675			12,000	12,000		24,000	24,675	-11,831		
13	16	CO	BE	FF	OBC	1014	Parwade Atish P.	81,750	48,675		47,675	1,000			48,675	0	-36,506		
14	15	CO	BE	FF	SBC	894	NAKHAWA NIHAR MORESHWAR	81,750	15,600		8,000	3,000	4,600		15,600	0	-11,700		
																	0		
																	0		
							Total	67,77,360.00	50,89,820.00		14,28,149.00	18,48,447.00	6,84,951.00	2,29,553.00	42,36,100.00	8,53,720.00	-29,63,645.00		

G.M. Vedak Institute of Technology
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CIVIL Students Fees balance details_A.Y. 2020-21

Sr. no.	YR	BR	CLASS	TYPE	CT	SID no.	Name of student	Total Fees for A.Y. 20-21	To be Collected from Student	Form Fee	Installment First	Installment Second	Installment Third	Installment Forth	Received Fee From Student	Student Fees Due*	70% Fees To Be Paid	UTR/Tx ID Details
1	19	CV	SE	FF	OPEN	1406	SALUNKHE ANUSHKA D.	71,250	71,250		16,000	6,300	29,000	19,950	71,250	0	-21,375	
2	19	CV	SE	FF	IQ	1421	SURVE SHIVANI VILAS	71,250	71,250		15,000	15,000			30,000	41,250	19,875	
3	19	CV	SE	FF	OP	1408	MUNDHE SAYALI SAMIR	71,250	71,250		2,000	63,000			65,000	6,250	-15,125	
4	20	CV	SE	SD	OBC	1552	PATIL PRATHAMESH RAMAKANT	72,660	44,153	1,500	7,500				9,000	35,153		
5	20	CV	SE	SD	OBC	1553	MHATRE SUMIT SUBHASH	72,660	44,153	1,500	7,500				9,000	35,153		
6	20	CV	SE	SD	OPEN	1555	SALAWKAR ANIKET DYANESHWAR	72,660	72,660	1,500	71,160				72,660	0		
7	20	CV	SE	SD	OBC	1558	DHASADE PRANIT PRABHAKAR	72,660	44,153	1,500	20,000				21,500	22,653		
8	20	CV	SE	SD	OBC	1565	MHATRE ABHIJIT ASHOK	72,660	44,153	1,500	15,000				16,500	27,653		
9	20	CV	SE	SD	OBC	1566	PATIL ALPESH HARESHWAR	72,660	44,153	1,500	10,000	10,000	20,000	2,653	44,153	0		
10	20	CV	SE	SD	SBC	1569	PATIL SWEJAL SANDESH	72,660	15,647	1,500	4,000	9,691			15,191	456		
11	20	CV	SE	SD	OPEN	1570	SANAP DIPESH DILIP	72,660	72,660	1,500	10,000				11,500	61,160		
12	20	CV	SE	SD	OPEN	1572	KHANDAGALE PRAKASH PARSHURAM	72,660	72,660	1,500	20,000	51,160			72,660	0		
13	20	CV	SE	SD	OBC	1579	MHATRE SHUBHAM SUNIL	72,660	44,153	1,500	10,000	34,653			46,153	-2,000		
14	20	CV	SE	SD	NT	1581	SALUNKHE ANIKET DARABARSINGH	72,660	15,647	1,500	14,147				15,647	0		
15	20	CV	SE	SD	OPEN	1585	MORE TEJASWI YASHWANT	72,660	72,660	1,500	10,000	15,000	10,000	10,000	46,500	26,160		
16	20	CV	SE	SD	NT	1586	CHAVAN PRANAV SANJAY	72,660	15,647	1,500	5,000				6,500	9,147		
17	20	CV	SE	SD	OBC	1596	POWALE ADITYA RAKESH	72,660	44,153	1,500	10,000	15,000			26,500	17,653		
18	20	CV	SE	SD	OPEN	1597	AAINARKAR SHADAF SHOUKAT	72,660	72,660	1,500	12,000	40,000	19,160		72,660	0		
19	20	CV	SE	SD	OPEN	1598	CHIKTAY MOHAMMAD MUSTAFA KHALIL	72,660	72,660	1,500	10,000	12,160	25,000	19,000	67,660	5,000		
20	20	CV	SE	SD	OBC	1599	GHARAT VIKRANT VINAYAK	72,660	44,153	1,500	9,000	10,000	6,000		26,500	17,653		
21	20	CV	SE	SD	OPEN	1600	SATNURKAR PRANIT CHANDRASHEKHAR	72,660	72,660	1,500	10,000	20,000	10,000	31,160	72,660	0		
22	20	CV	SE	SD	NT	1601	KHEDEKAR SWAPNIL SURENDRA	72,660	15,647	1,500	5,500	8,647			15,647	0		
23	20	CV	SE	SD	SC	1604	TAMBE ASHISH VASANT	72,660	15,647	1,500	8,000				9,500	6,147		
24	20	CV	SE	SD	OPEN	1607	MASULDAR ISRAR IQBAL	72,660	72,660	1,500	25,000	47,660			74,160	-1,500		
25	20	CV	SE	SD	OBC	1608	KHOT CHINMAY CHANDRASHEKHAR	72,660	44,153	1,500	20,000				21,500	22,653		
26	20	CV	SE	SD	OBC	1610	MHATRE OMKAR DILIP	72,660	44,153	1,500	15,000	15,000			31,500	12,653		
27	20	CV	SE	SD	OPEN	1612	WAGLE SOHAM SUBHASH	72,660	72,660	1,500	25,000				26,500	46,160		
28	20	CV	SE	SD	OBC	1614	KENI HITESH HARISHCHANDRA	72,660	44,153	1,500	5,000				6,500	37,653		
29	20	CV	SE	SD	OPEN	1616	SALUNKHE DEVANAND HIRAMANI	72,660	72,660	1,500	1,000				2,500	70,160		
30	20	CV	SE	SD	OPEN	1618	RHATWILKAR IBRAHIM KAMALUDDIN	72,660	72,660	1,500	1,000	20,000	50,160		72,660	0		all clear
31	20	CV	SE	SD	SC	1619	SOLANKI HASMUKH SHAMJI	72,660	15,647	1,500	3,500	10,647			15,647	0		
32	20	CV	SE	SD	OPEN	1626	BHANUSHALI HEMANT RAMESH	72,660	72,660	1,500	8,500	10,000			20,000	52,660		
33	20	CV	SE	SD	OPEN	1627	DHAWDEKAR PRASAD BHARAT	72,660	72,660	1,500	10,000	50,000			61,500	11,160		
34	20	CV	SE	SD	OPEN	1628	BENDKHALE LALIT SHRINIWAS	72,660	72,660	1,500					1,500	71,160		
35	20	CV	SE	SD	OPEN	1629	BAWLEKAR SAGAR MANGESH	72,660	72,660	1,500	30,000	20,000	21,160		72,660	0		
36	20	CV	SE	SD	OPEN	1634	SAYYAD OSAMA NISAR	72,660	72,660	1,500	50,000	22,660			74,160	-1,500		
37	20	CV	SE	SD	OPEN	1635	SHAIKH MOHAMMED YASIN BASHUMIYA	72,660	72,660	1,500	50,000	22,660			74,160	-1,500		
38	20	CV	SE	SD	OPEN	1636	HASWARE SOBAN SIRAJ	72,660	72,660	1,500	20,000	51,160			72,660	0		
39	20	CV	SE	SD	SC	1640	PALAKHE PRAVIN RAMLING	72,660	15,647	1,500	3,500	7,000			12,000	3,647		
40	20	CV	SE	SD	NT	1644	CHAVAN VISHWARAJ RAMDAS	72,660	72,660	1,500	14,147				15,647	57,013		
41	20	CV	SE	SD	OBC	1651	DAWALE JAYESH NAMDEV	72,660	44,153	1,500	8,000				9,500	34,653		
42	20	CV	SE	SD	OBC	1654	PATIL ADITYA AJAY	72,660	44,153	1,500	20,000				21,500	22,653		
43	20	CV	SE	SD	OBC	1655	PATIL SIDDHART GHANSHYAM	72,660	44,153	1,500	5,000	8,160	29,493		44,153	0		
44	20	CV	SE	SD	OPEN	1656	PHANSEKAR HARSHAL ANANT	72,660	72,660	1,500	15,000				16,500	56,160		
45	20	CV	SE	SD	OPEN	1659	PAWAR ADARSH VIJAY	72,660	72,660	1,500	8,000	20,000			29,500	43,160		
46	20	CV	SE	SD	OPEN	1663	PIMPALKAR ABHIJEET ANIL	72,660	72,660	1,500	15,000				16,500	56,160		
47	20	CV	SE	SD	OPEN	1664	BORICHA GIRISH JESING	72,660	72,660	1,500	8,000	35,000			44,500	28,160		
48	20	CV	SE	SD	OPEN	1665	BHOIR YUVRAJ HARIDAS	72,660	72,660	1,500	35,000	36,160			72,660	0		
49	20	CV	SE	SD	OPEN	1666	ASGI YOGESH SHRISHAIL	72,660	72,660	1,500	15,000				16,500	56,160		
50	20	CV	SE	SD	OPEN	1668	THAMKE NIKHIL CHANDRAKANT	72,660	72,660	1,500	10,000				11,500	61,160		
51	20	CV	SE	SD	OPEN	1669	CHOUHAN ARVINDKUMAR YOGENDRA	72,660	72,660	1,500	9,000	10,800	20,200	10,000	51,500	21,160		
52	20	CV	SE	SD	OBC	1672	RAUT PRANAY DATTARAM	72,660	44,153	1,500	5,000				6,500	37,653		
53	20	CV	SE	SD	OPEN	1673	HAFIZ MOHAMMED JALIL	72,660	72,660	1,500	25,000				26,500	46,160		
54	20	CV	SE	SD	IQ	1676	PANDEY PUSHPENDRA AMBIKA PRASAD	72,660	72,660	1,500	15,000	30,000	26,160		72,660	0		
55	20	CV	SE	SD	IQ	1680	MHATRE ABHIMANYU PANDURANG	72,660	72,660	1,500	50,000	21,160			72,660	0		
56	20	CV	SE	SD	IQ	1681	RASANE SHUBHANGI YASHWANT	72,660	72,660	1,500	71,160				72,660	0		
																	0	
															13,781	0	-4,134	
1	18	CV	TE	FF	SBC	1316	GOSAVI SHASHANK NANDKUMAR	75,750	13,781		13,781				74,750	1,000	-21,725	
2	18	CV	TE	FF	OPEN	1319	VATSARAJ DHAIRYA VIVEK	75,750	75,750		74,750				13,781	0	-4,134	
3	18	CV	TE	FF	TFWS	1320	KHANDESHI HUMERA ABDULRAHIM	13,781	13,781		13,781				75,750	0	-22,725	
4	18	CV	TE	FF	IQ	1349	LONDHE BHAVESH BHASKAR	75,750	75,750		5,000	30,000	30,984	9,766				

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5	17	CV	TE	FF	OBC	1137	Patil Shantanu B.	75,750	44,766		10,000	14,765	10,000	10,000	44,765	1	-13,429	
6	17	CV	TE	FF	SC	1158	More Omkar P.	75,750	13,781		2,000	8,000	3,781		13,781	0	-4,134	
7	17	CV	TE	FF	IQ	1160	Rane Saurabh S.	75,750	75,750		10,000	15,000	50,750		75,750	0	-22,725	
8	18	CV	TE	FF	OPEN	1310	AMBARLE SNEHAL SUBHASH	75,750	75,750		2,000	67,500	6,250		75,750	0	-22,725	
9	19	CV	TE	SD	NT	1454	SHINDE NIKHIL ANANDA	75,750	13,781		13,781	1,410			15,191	-1,410	-5,544	
10	19	CV	TE	SD	SEBC	1453	DESHMUKH SANKET HARIBHAU	75,750	75,750		15,000	30,000	15,492	15,258	75,750	0	-22,725	
11	19	CV	TE	SD	SC	1465	KSHIRSAGAR VINOD TAYAPPA	75,750	13,781		2,000	3,000			5,000	8,781	4,647	
12	19	CV	TE	SD	OPEN	1449	SHAIKH RASHID RAZZAK SHAMIM	75,750	75,750		5,000	30,984	39,766		75,750	0	-22,725	
13	19	CV	TE	SD	SEBC	1450	SHINDE PADMAJA GANESH	75,750	75,750		10,000	15,000	30,984		55,984	19,766	-2,959	
14	19	CV	TE	SD	OPEN	1466	HASWARE YAHYA IRFAN	75,750	75,750		30,984	10,494	14,676	15,000	71,154	4,596	-18,129	
15	19	CV	TE	SD	OBC	1467	PATIL ADITI RAJENDRA	75,750	44,766		36,516		2,660	5,590	44,766	0	-13,430	
16	19	CV	TE	SD	OBC	1464	DALVI ASHWITA NARENDRA	75,750	44,766		3,000	36,515	5,250		44,765	1	-13,429	
17	19	CV	TE	SD	OPEN	1463	ADPAT SACHIN SANGAMESH	75,750	75,750		25,000	10,258	25,000	15,492	75,750	0	-22,725	
18	19	CV	TE	SD	SC	1469	SONKAMBLE KHILESH NANA	75,750	13,781						0	13,781	9,647	ADM.Cancelled
19	19	CV	TE	SD	NT	1468	LAMBORE MAHESH JAYRAM	75,750	13,781						0	13,781	9,647	ADM.Cancelled
20	19	CV	TE	SD	SC	1451	WAGHMARE PRATHAMESH VILAS	75,750	13,781		7,000	6,781			13,781	0	-4,134	
21	19	CV	TE	SD	OPEN	1452	MAHADIK APURV RAJENDRA	75,750	75,750			10,000	65,750		75,750	0	-22,725	
22	19	CV	TE	SD	ST	1461	PARDHI YOGESH GANGARAM	75,750	13,781		6,000	5,000	2,781		13,781	0	-4,134	
23	19	CV	TE	SD	OPEN	1459	SAWAL SAAD ASHIK	75,750	75,750		5,000	67,500	3,250		75,750	0	-22,725	
24	19	CV	TE	SD	SC	1460	JADHAV SHREYASH ANIL	75,750	13,781		2,000	2,000	9,781		13,781	0	-4,134	
25	19	CV	TE	SD	OPEN	1462	SUTAR SAURABH PRAKASH	75,750	75,750		10,000	34,000	20,000	50	64,050	11,700	-11,025	
26	19	CV	TE	SD	OPEN	1456	UKTARI ANSAR AKMAL	75,750	75,750		24,000	16,750	15,000	20,000	75,750	0	-22,725	
27	19	CV	TE	SD	OPEN	1458	MANDLEKAR AFNAN SAMAD	75,750	75,750		Clearence done				0	75,750	53,029	ADM.Cancelled
28	19	CV	TE	SD	IQ	1537	PATIL HARSHAD HARESH	75,750	75,750		10,000	15,000	10,000	40,750	75,750	0	-22,725	
29	19	CV	TE	SD	IQ	1538	KHAN AADIL FAIZULLAH	75,750	75,750		5,000	10,000	5,000	10,000	30,000	45,750	23,025	
30	19	CV	TE	SD	IQ	1496	CHAVAN CHANDRAKANT RAMDEV	75,750	75,750		1,500	20,000	40,250	14,000	75,750	0	-22,725	
31	19	CV	TE	SD	IQ	1534	CHAVAN RANJIT SARJERAO	75,750	75,750		5,000	25,090			30,090	45,660	22,935	
32	19	CV	TE	SD	IQ	1539	PATIL AMAR VINAYAK	75,750	75,750		20,000	50,000			70,000	5,750	-16,975	
33	19	CV	TE	SD	SC	1483	NIJAMPURKAR SHUBHAM SANTOSH	75,750	13,781		7,000	8,191			15,191	-1,410	-5,544	
34	19	CV	TE	SD	IQ	1535	PATEKAR PALLAVI PRAMOD	75,750	75,750		2,000	61,969	7,000	4,781	75,750	0	-22,725	
35	19	CV	TE	SD	IQ	1536	GAVASKAR ROSHAN RAMCHANDRA	75,750	75,750						0	75,750	53,025	ADM.Cancelled
36	19	CV	TE	SD	NT	1455	SALUNKHE AKASH CHANDRAKANT	75,750	13,781		Clearence done				0	13,781	9,647	ADM.Cancelled
37	19	CV	TE	SD	SC	1457	PATOLE AJIT BALAJI	75,750	13,781		2,000	5,000	6,781		13,781	0	-4,134	
38	19	CV	TE	SD	OPEN	1505	KADAM MANTHAN RAVINDRA	75,750	75,750		10,000	10,000	30,984	24,766	75,750	0	-22,725	
39	19	CV	TE	SD	OPEN	1516	JAGTAP AKASH RAJESH	75,750	75,750		5,000	31,000	18,012		54,012	21,738	-987	
40	19	CV	TE	SD	OPEN	1517	PALKAR SAGAR PRASHANT	75,750	75,750		25,000	25,000			50,000	25,750	3,025	
41	19	CV	TE	SD	OPEN	1519	DESAI PRASAD DILIP	75,750	75,750		20,000	32,000	7,750	16,000	75,750	0	-22,725	
42	19	CV	TE	SD	OPEN	1521	ULDE MOHAMMED HUSAIN M.	75,750	75,750		32,000	1,000	20,000	22,750	75,750	0	-22,725	
43	19	CV	TE	SD	SC	1522	MORE PRATIK DILIP	75,750	13,781		13,781				13,781	0	-4,134	
44	19	CV	TE	SD	OPEN	1525	MAURYA PRADEEPKUMAR BARKHUPRASAD	75,750	75,750		38,000	20,000	30,984		88,984	-13,234	-35,959	
45	19	CV	TE	SD	OPEN	1529	YADAV BHAVESH RAJENDRAKUMAR	75,750	75,750		65,660				65,660	10,090	-12,635	ADM.Cancelled
46	19	CV	TE	SD	OPEN	1530	SHAIKH MERAZ AHMED KALIMULLAH	75,750	75,750		5,000	20,000	20,000	30,750	75,750	0	-22,725	
47	19	CV	TE	SD	OPEN	1532	GANGNAIK PRACHI PRASAD	75,750	75,750		10,000	67,160			77,160	-1,410	-24,135	
48	19	CV	TE	SD	IQ	1533	NIKAM PRATHAMESH VILAS	75,750	75,750		10,000	24,766	10,000	30,984	75,750	0	-22,725	
49	19	CV	TE	SD	IQ	1548	PANDEY ABHISHEK J	75,750	75,750		10,000	40,000	15,750	10,000	75,750	0	-22,725	
50	17	CV	TE	SD	OP	1146	Pathan Fahad F.	75,750	75,750		5,000	15,000	25,000	30,750	75,750	0	-22,725	
51	18	CV	TE	SD	SC	1394	BHALERAO ROSHAN JANARDEN	75,750	13,781		3,000	7,000	3,781		13,781	0	-4,134	
52	18	CV	TE	SD	OPEN	1384	MORE AKSHAY ANANT	75,750	75,750		5,000	16,705	19,000	35,045	75,750	0	-22,725	
1	17	CV	BE	FF	OPEN	1141	Shelar Vaibhav V.	81,750	81,750		10,000	10,000	30,000	31,750	81,750	0	-24,525	
2	17	CV	BE	FF	TW	1142	Parave Vaishali M.	15,600	15,600		8,000	3,000	4,600		15,600	0	-4,680	
3	17	CV	BE	FF	OPEN	1165	Jadhav Pawan T.	81,750	81,750		40,000	41,750			81,750	0	-24,525	
4	17	EX/CV	BE	FF	OPEN	1157	Mestri Pradnya	81,750	81,750		2,000	73,300	6,450		81,750	0	-24,525	
5	18	CV	BE	SD	NT	1357	MATE VIVEK ATMARAM	81,750	15,600		2,000	5,000			7,000	8,600	3,920	
6	18	CV	BE	SD	NT	1356	PAWAR SUMIT SANJAY	81,750	15,600		2,000	13,600			15,600	0	-4,680	
7	18	CV	BE	SD	OBC	1339	PAWAR PRACHITI NITIN	81,750	48,675		9,000	10,000	10,000		29,000	19,675	5,073	
8	18	CV	BE	SD	OBC	1367	TILATKAR AJIT RAJARAM	81,750	48,675		10,000		13,675	25,000	48,675	0	-14,603	
9	18	CV	BE	SD	SBC	1341	PATIL SARVESH ARVJND	81,750	15,600		2,000	10,000	3,600		15,600	0	-4,680	
10	18	CV	BE	SD	OBC	1340	BHAGAT SAURABH RAVINDRA	81,750	48,675		5,000	20,000			25,000	23,675	9,073	
11	18	CV	BE	SD	SC	1342	SHIRSATH KETAN SAHEBRAO	81,750	15,600		2,000	10,000			12,000	3,600	-1,080	
12	18	CV	BE	SD	NT	1343	NATE JINAY JAIDAS	81,750	15,600		5,000	5,000	5,600		15,600	0	-4,680	
13	18	CV	BE	SD	OBC	1351	TONDILKAR ROSHAN SANJAY	81,750	48,675		4,675	40,425			45,100	3,575	-11,028	
14	18	CV	BE	SD	OBC	1352	GAIKAR TEJASKUMAR RAGHUNATH	81,750	48,675	11,500	8,000	15,000	13,000	1,175	48,675	0	-14,603	
15	18	CV	BE	SD	OBC	1354	BARVE SUSHAL DHONDU	81,750	48,675			20,000			20,000	28,675	14,073	
16	18	CV	BE	SD	OBC	1353	PATIL RIDDHI VILAS	81,750	48,675		48,675				48,675	0	-14,603	Rs.51325_ refunded CHQ-004692 [illegible] 03/12/20
17	18	CV	BE	SD	OPEN	1355	WAGHMARE ROHIT GURUNATH	81,750	81,750		5,000				5,000	76,750	52,225	
18	18	CV	BE	SD	OBC	1359	MHATRE HRUSHIKESH RAJENDRA	81,750	48,675		5,000	30,000	13,675		48,675	0	-14,603	

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

19	18	CV	BE	SD	ST	1365	VETKOLI SHWETA JAYKRISHNA	81,750	15,600		5,000	5,000	5,600		15,600	0	-4,680	
20	18	CV	BE	SD	OBC	1368	PATIL SANKET MACHCHHINDRA	81,750	48,675		4,000	40,425			44,425	4,250	-10,353	
21	18	CV	BE	SD	OBC	1376	MHATRE VAIBHAV ANIL	81,750	48,675		25,000	10,000	13,675		48,675	0	-14,603	
22	18	CV	BE	SD	SC	1381	GAIKWAD RAHUL NANA	81,750	15,600		3,000		2,600	10,000	15,600	0	-4,680	
23	18	CV	BE	SD	OBC	1386	BHONKAR DARSHANA DINANATH	81,750	48,675		15,000	23,175	10,000		48,175	500	-14,103	
24	18	CV	BE	SD	SC	1387	JADHAV SAHIL SANJAY	81,750	15,600		15,600				15,600	0	-4,680	
25	18	CV	BE	SD	IQ	1399	SAWAL SAIF SHAFI	81,750	81,750		18,000	54,000	9,750		81,750	0	-24,525	
26	18	CV	BE	SD	IQ	1401	KHOT KAUSTUBH CHANDSHEKHAR	81,750	81,750		5,000	40,000	16,750	20,000	81,750	0	-24,525	
27	18	CV	BE	SD	IQ	1402	GOLE VISHAL VITHOBA	81,750	81,750		5,000	73,500			78,500	3,250	-21,275	
28	18	CV	BE	SD	IQ	1404	SHAIKH ABDULFAIZ ABDULSAIF	81,750	81,750		5,000	20,000	10,000	5,000	40,000	41,750	17,225	
29	17	CV	BE	SD	OBC	1241	Dawrung Chirag D.	81,750	48,675		2,000	40,425	6,250		48,675	0	-14,603	
30	15	CV	BE	FF	SBC	849	BHAGAT GANRAJ DINESH	81,750	15,600		5,000	10,600			15,600	0	-4,680	
31	17	CV	BE	SD	OBC	1185	Mokal Namrata V.	81,750	48,675		5,000	10,000			15,000	33,675	19,073	
32	16	CV	BE	FF	SC	1034	Railkar Shivani S.	81,750	15,600		8,000	7,600			15,600	0	-4,680	
33	14	CV	BE	FF	OB	711	PADALKAR VINIT RAJENDRA	81,750	48,675		500				500	48,175	33,573	
34	17	CV	BE	SD	OP	1222	Dalvi Pranav R.	81,750	81,750		1,500	50,000			51,500	30,250	5,725	
35	17	CV	BE	SD	OP	1268	Mahadik Shubham S.	81,750	81,750		5,000	34,309	3,936		43,245	38,505	13,980	
36	17	CV	BE	SD	OP	1207	Prasad Mahendra N.	81,750	81,750		5,000	19,000	12,936		36,936	44,814	20,289	
37	17	CV	BE	SD	OBC	1247	Dambe Siddhesh V.	81,750	48,675			36,675	12,000		48,675	0	-14,603	
38	17	CV	BE	SD	OP	1304	Shah Deepak N.	81,750	81,750		2,000				2,000	79,750	55,225	
39	17	CV	BE	SD	SC	1243	Pugaonkar Sumit S.	81,750	15,600		5,000	4,000			9,000	6,600	1,920	
40	17	CV	BE	SD	OP	1293	Shinde Truptesh T.	81,750	81,750		5,000	25,000	20,000	31,750	81,750	0	-24,525	
41	17	CV	BE	SD	OP	1307	Chendekar Paresh A.	81,750	81,750		5,000	7,653			12,653	69,097	44,572	
42	17	CV	BE	SD	OP	1291	Belose Pankaj P.	81,750	81,750		5,000	30,000	20,000	19,093	74,093	7,657	-16,868	
43	16	CV	BE	SD	OBC	1105	DHUMAL MANOJ PRAKASH	81,750	48,675		5,000	30,000			35,000	13,675	-928	
44	17	CV	BE	SD	OP	1218	Nilekar Harshad S.	1,00,381	1,00,381		5,000	55,000	10,000	30,381	1,00,381	0	-30,114	
45	14	CV	BE	SD	OB/OP	782	TUDILKAR ADESH ANANTA (3yr YD)	81,750	48,675		2,000	18,000	20,000		40,000	8,675	-5,928	
46	17	CV	BE	SD	OBC	1269	Arban Akshay V.	81,750	48,675		5,000	10,000			15,000	33,675	19,073	
							Total	116,54,742.00	85,44,528.00		18,74,098.00	26,29,953.00	11,62,877.00	6,28,644.00	63,86,572.00	21,57,956.00	-6,03,763.20	

G.M. Vedak Institute of Technology
Tala
Raigad

FE Students Fees balance details_A.Y. 2020-21

Sr. no.	YR	BR	CLASS	TYPE	CT	SID no.	Name of student	Total Fees for A.Y. 20-21	To be Collected from Student	Form Fee	Installment First	Installment Second	Installment Third	Installment Forth	Received Fee From Student	Student Fees Due*
1	20	MC	FE	FF	OPEN	1575	RAHATVILKAR AATIF RAFIK	69,660	69,660	1,500	40,000	15,000	13,160		69,660	0
2	20	MC	FE	FF	OPEN	1620	THAKUR DEEP PARSHURAM	69,660	69,660	1,500	25,000	5,000	15,000	13,160	59,660	10,000
3	20	CV	FE	FF	OBC	1622	MORE SHRUTI DEEPAK	69,660	42,559	1,500	36,049	5,000			42,549	10
4	20	CO	FE	FF	OPEN	1624	RANHER VIKAS KAILAS	69,660	69,660	1,500	16,000	20,000	15,100		52,600	17,060
5	20	CO	FE	FF	TFWS	1625	BORNARE NIKHIL SUNIL	15,459	15,459	1,500	13,959				15,459	0
6	20	MC	FE	FF	OPEN	1661	CHINDARKAR SHRUTEJ SURENDRA	69,660	69,660	1,500	10,000	20,000			31,500	38,160
7	20	CV	FE	FF	IQ	1682	KHAN SUWAID ABDULRASHID	69,660	69,660	1,500	12,000	13,000	5,000		31,500	38,160
							Total	4,33,419.00	4,06,318.00						3,02,928.00	1,03,390.00

C.W. Vedak Institute of Technology
Tala
Raigad

Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. Vedak Institute of Technology, Tala

College of Engineering

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

Web site :-www. Gmvit.com Mob:9022802204 E-mail:- principal@gmvit.com

Ref No: GMVIT/ 230 /2014-15 Date: 24/09/2014

APPOINTMENT ORDER

To,
Mr.Madhukar Santosh Kasrekar
A/P Nagaon,Tal-Mangaon, Raigad
Pin 402103

Subject: Appointment Letter for Lab Technitian on earn & learn basis

Dear Sir,

As per the Scheme launched by our Hon.Chairman, you have been admitted for graduation in our institute for your education on **learn & earn basis** as a **Lab Assistant in electronics & Telecommunication Dept.** in **"G.M.Vedak Institute of Technology, Tala" Institute.** So wherever you find the free time of your academic schedule you can work in the electronics department as a technician.

During this tenure you will get consolidated salary of Rs.8,000/-

Your employment tenure starts from 25 sep.2014

Your job role as Electronic technician is going to be:-

- Setting up of electronic systems and devices;
- Connect system components using cables;
- Reproduce prototype models according to technical guidelines;
- Keep track of and prepare report on project progress;
- Estimate and calculate the cost of damages for equipment's and report the same;
- Test and analyze functionality of system;
- Repair circuitry and system on proper analysis;
- Read and understand complex system manuals and diagrams;
- Maintain and report item inventory;
- Work with engineers and other professionals;
- Utilize various available tools to build and repair and maintain systems
- Conduct the practical's of the subjects for the lower year batches.

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

Mumbai Office: 410, Morya Shalimar Park. Andheri - Malad Link Road, Andheri), Mumbai -400 053.
Tel . 91-22-26736 313 Fax: 91-22-26736314 E-mail: unmeshnvedak@live.in

University of Mumbai
मुंबई विद्यापीठ

We,
the Chancellor, the Vice Chancellor
and
Members of the Management Council
confer the Degree of
BACHELOR OF ENGINEERING
(Electronics and Telecommunication Engineering Branch)
on
KASREKAR MADHUKAR SANTOSH SARITA
of Gopinath M Vedak Institute of Technology
with a Cumulative Grade Performance Index of 6.55 out of 10.00
for the examination held in MAY 2019
at the Convocation
held on 26th November, 2019.

आम्ही,
कुलपती, कुलगुरू
आणि
व्यवस्थापन परिषदेचे सदस्य
अभियांत्रिकी स्नातक
(इलेक्ट्रॉनिक्स आणि दूरसंचार अभियांत्रिकी शाखा)
ही पदवी
कासरेकर मधुकर संतोष सरिता
गोपीनाथ एम वेदक इन्स्टिट्यूट ऑफ टेक्नॉलॉजी
यांना
संचयी श्रेणी संपादित निर्देशांक १०.०० पैकी ६.५५
मे २०१९ मधील परीक्षेत
उत्तीर्ण झाल्याबद्दल
२६ नोव्हेंबर, २०१९ च्या
दीक्षान्त समारंभात प्रदान करीत आहोत.

1309086

Prof. Suhas Pednekar | प्रा. सुहास पेडणेकर
Vice Chancellor | कुलगुरू

19-BENG-19M-0946-1015571

G.M.Vedak Institute of Technology
Tala
Raigad

Shri. Gopinath Mahadeo Vedak Pratishthan's

G. M. Vedak Institute of Technology, Tala

College of Engineering

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

Web site :-www. Gmvit.com Mob:9022802204 E-mail:- principal@gmvit.com

Ref No: GMVIT/ 278/2019-20 Date: 03/07/2019

APPOINTMENT ORDER

To,
Miss Padmaja Ganesh Shinde
Kumbharwadi Tala, Tal Tala
Dist:- Raigad.
Pin 402 111

Subject: Appointment Letter for Lab Technician on earn & learn basis in Civil Engineering Department

Dear Sir,

As per the Scheme launched by our Hon. Chairman, you have been admitted for Graduation in our institute for your education on **learn & earn basis** as a **Lab Assistant in electronics & Telecommunication Dept.** in **"G.M.Vedak Institute of Technology, Tala" Institute.** So wherever you find the free time of your academic schedule you can work in the Civil Engg. Department as a technician. **During this tenure you will get consolidated salary of Rs.8,000/-**

Your employment tenure starts from 25 sep.2014

Your job role as Electronic technician is going to be:-

- Setting up of all the practicals of all the subjects in the labs.
- Asst. to get the job for testing from outsides;
- Keep track of and prepare report on project progress;
- Estimate and calculate the cost of damages for equipment's and report the same;
- Test and analyze functionality of machines;
- Maintain lab equipment properly;
- Maintain and report item inventory;
- Work with engineers and other professionals;
- Utilize various available tools to build and repair and maintain systems
- Conduct the practical's of the subjects for the lower year batches.

G.M.Vedak Institute of Technology Tala Raigad

G.M.Vedak Institute of Technology Tala Raigad

(Dr. Dilip Jaiswal)
PRINCIPAL
G.M.Vedak Institute Of Technology, Tala.

Mumbai Office: 410, Morya Shalimar Park. Andheri - Malad Link Road, Andheri), Mumbai -400 053.
Tel . 91-22-26736 313 Fax: 91-22-26736314 E-mail: unmeshnvedak@live.in

Company Master Data

CIN	U72300MH2016PTC274194
Company Name	PROJETTO SERVICES PRIVATE LIMITED
ROC Code	RoC-Mumbai
Registration Number	274194
Company Category	Company limited by Shares
Company SubCategory	Non-govt company
Class of Company	Private
Authorised Capital(Rs)	100000
Paid up Capital(Rs)	100000
Number of Members(Applicable in case of company without Share Capital)	0
Date of Incorporation	11/03/2016
Registered Address	SHOP NO 05, VARDHAMAN CHS, NANA SHANKAR SHETH ROAD, ROHA Raigarh MH 402109 IN
Address other than R/o where all or any books of account and papers are maintained	-
Email Id	projetto.services@gmail.com
Whether Listed or not	Unlisted
ACTIVE compliance	ACTIVE compliant
Suspended at stock exchange	-
Date of last AGM	30/11/2021
Date of Balance Sheet	31/03/2021
Company Status(for efiling)	Active

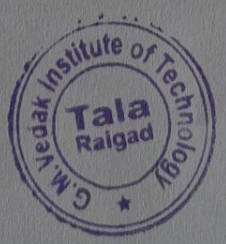
Charges

Charge Id	Assets under charge	Charge Amount	Date of Creation	Date of Modification	Status

No Charges Exists for Company/LLP

Directors/Signatory Details

DIN/PAN	Name	Begin date	End date	Surrendered DIN
07311435	MAHESH DINKAR PATIL	11/03/2016	-	
07311444	AJINKYA NANASAHEB DESHMUKH	15/04/2019	-	



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises

MSME
सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM
REGISTRATION CERTIFICATE

TYPE OF ENTERPRISE	MICRO	SERVICES
UDYAM REGISTRATION NUMBER	UDYAM-MH-27-0012293	
NAME OF ENTERPRISE	WISH 2 GET	
SOCIAL CATEGORY OF ENTREPRENEUR	OBC	

NAME OF UNITS

SNo.	Units Name
1	Wish 2 Get Internet Service

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	1246	Name of Premises/ Building	Madhukar Niwas
Village/Town	Tala	Block	Jogwadi
Road/Street/Lane	Talagad Fort	City	Tala
State	MAHARASHTRA	District	RAIGAD , Pin 402111
Mobile	8308230900	Email:	smpolekar@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	01/01/2018
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	61 - Telecommunications	6110 - Wired telecommunications activities	61104 - Activities of providing internet access by the operator of the wired infrastructure	Services
2	61 - Telecommunications	6120 - Wireless telecommunications activities	61201 - Activities of Internet access by the operator of the wireless infrastructure	Services
3	62 - Computer programming, consultancy and related activities	6201 - Computer programming activities	62012 - Web-page designing	Services
4	62 - Computer programming, consultancy and related activities	6201 - Computer programming activities	62013 - Providing software support and maintenance to the clients	Services
5	62 - Computer programming, consultancy and related activities	6209 - Other information technology and computer service activities	62091 - Software installation	Services
6	95 - Repair of computers and personal and household goods	9511 - Repair of computers and peripheral equipment	95111 - Repair and maintenance of computer and peripheral equipment	Services

DATE OF UDYAM REGISTRATION	23/12/2020

Disclaimer: This is computer generated statement, no signature required.
Printed from https://udyamregistration.gov.in

For any assistance, you may contact:

1. DIC RAIGAD
2. MSME-DI MUMBAI

Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.champions.gov.in

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BE A CHAMPION with the Ministry of MSME

G.M. Vedak Institute of Technology Tala Raigad

SYSTEMS...

Certificate

This is to Certify that the Quality Management System Of

VIKAS INSTITUTE

A-1, KUNDLIKA VAIBHAV, IN FRONT OF HDFC BANK, ROHA, RAIGAD-402109, MAHARASHTRA, INDIA.

Has been independently assessed and is compliant with the requirements of

ISO 9001:2015

This Certificate is applicable to the following product or service ranges

"Providing Training in Different Types of Software and Coaching in Engineering Field."

Certificate No: - IN2113/QMS/UAS

DATE OF CERTIFICATION: 11 /01/ 2021 — 2nd SURVEILLANCE AUDIT: 09 /01/ 2023

1st SURVEILLANCE AUDIT: 10 /01/ 2022 — CERTIFICATE EXPIRY: 10 /01/ 2024

Authorised Signatory

THIS CERTIFICATE IS PROPERTY OF UNIQUE ASSESSMENT SYSTEMS AND REMAINS VAILD SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS AND SHALL BE RETURNED IMMEDIATELY WHEN DEMANDED.

UAS
UNITED INTERNATIONAL ACCREDITATION SERVICES

(Scan to verify)

Unique Assessment Systems LLC
1309, Coffeen Avenue STE 1200
Sheridan, Wyoming 82801,
United States of America
Visit : www.uasorg.us
E-mail : info@uasorg.us

For Verification and Updated Information regarding certificate visit : www.uasorg.us

Form "A"

[See Regulation 2.1.1 and Regulation 2.1.7

Application for Registration under Food Safety and Standards Act, 2006

Application No:	30200110202749120
Name of Applicant / Company :	GRUHLAXMI FOOD PRODUCTS (Prop., RINA VISHWAS PAWAR)
Kind of Business :	All food processing units other than mentioned above Supplier Manufacturer/Processor
Designation :	Proprieter

Address of Premises where food business is located

Address	: SONU HEIGHTS BUILDING,MEDHA,ROHA,RAIGAD
State	: Maharashtra
District/Region/Zone	: Raigad
Sub-Division/Station/Division (Railways)	: Roha
Village	: N/A
Pin Code	: 402109

Correspondence Address Details

Address	: SONU HEIGHTS BUILDING,MEDHA,ROHA,RAIGAD
State	: Maharashtra
District/Region/Zone	: Raigad
Sub-Division/Station/Division (Railways)	: Roha
Village	: N/A
Pin Code	: 402109

Contact Details

Tel No	: NA	**Mobile No**	: 7768819921
Fax No	: NA	**Email**	: rinapawar14@gmail.com
Contact Person	: NA		

Other Details

In case of New business – intended date of start :	NA
In case of Sessional business, State the opening and closing period of the year :	NA -NA
Source of Water Supply :	Private
Sanction Electricity Load or HP Used :	NA
Upload Photo :	2020/1/RGPHID30200110202749120.jpg
Upload Document for Identity Proof (eg: Ration Card, Voter ID Card etc.)	Aadhaar Card 2020/1/RGID30200110202749120.jpg

Description of the food items proposed to be manufactured or sold:

Sl. No.	Name of the food category
1	13 - Foodstuffs intended for particular nutritional uses
2	12 - Salts, spices, soups, sauces, salads and protein products
3	16 - Prepared Foods
4	15 - Ready-to-eat savouries

Submitted Document(s):

Sl. No.	Document Description	Uploaded Document
1	Declaration Form	2020/1/30200110202749120_3175_10012020083137.pdf

Place :

Date :

G.M. Vedak Institute of Technology Tala Raigad

(Signature of the Applicant)

भारत सरकार
Govt. of India
सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES

उद्योग आधार Udyog Aadhaar

A

Type of Enterprise	Micro	Small	Medium
Manufacturing	A	B	C
Services	D	E	F
UAM No.	MH27A0062714		

Udyog Aadhaar Memorandum

1.	Aadhaar Number	
2.	PAN Number	BXYPV5264P
3.	Name of Entrepreneur	ARMAN MUBIN VASKAR
4.	Social Category of Entrepreneur	GENERAL
5.	Gender	Male
6.	Physically Handicapped	No
7.	Name of Enterprise	ARMAN MULTITRADE
8.	Type of Organization	Proprietary
9.	Location of Plant Details	

SN	Flat/Door/Block No.	Name of Premises/Building Village	Road/Street/ Lane	Area/Locality	City	Pin	State	District
1	#401,	Millat Appartment	Behind ST Depo	Millat Nagar	Roha	402109	MAHARASHTRA	RAIGAD

10. Official Address of Enterprise: 401,MILLAT APPARTMENT,MILLAT NAGAR, ROHA, DISTRICT RAIGAD-402109
District: RAIGAD State: MAHARASHTRA PIN: 402109
Mobile No: 7378677710 Email: armanvaskar2002@gmail.com

11.	Date of commencement	17/05/2019
12.	Previous Registration details-if any	::
13.	Bank Details	IFS Code: SBIN0000521 Bank Account: 38719409802
14.	Major Activity	MANUFACTURING

16.

SN	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit Code	Activity Type
1	32 - Other manufacturing	3250 - Manufacture of medical and dental instruments and supplies	32509 - Manufacture of other medical and dental instruments n.e.c.	Manufacturing

17.	Persons employed	2
18.	Investment (Plant & Machinery / Equipment's)	1(Rs. In Lakhs)
19.	District Industry Centre	RAIGAD

Declaration
I hereby declare that information given above is true to the best of my knowledge. Any information, that may be required to be verified, shall be provided immediately before the concerned authority.

MyMsme Mobile App (Beta Version) is available now for download. https://play.google.com/store/apps/details?id=msme.mymsme

PRINT

Click here for Udyog Aadhaar Registration Certificate

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 :gmvedakit@gmail.comWeb : www.gmvit.com
DEPARTMENT OF COMPUTER ENGINEERING

Report on

"Professional Seminar on "Startup 101"

Date: 27/09/2019

27/9/19

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

G.M.Vedak Institute of Technology Tala Raigad

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 :gmvedakit@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.

G.M.Vedak Institute of Technology Tala-Raigad

G.M.Vedak Institute of Technology Tala Raigad

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY
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Institute code : EN 3447
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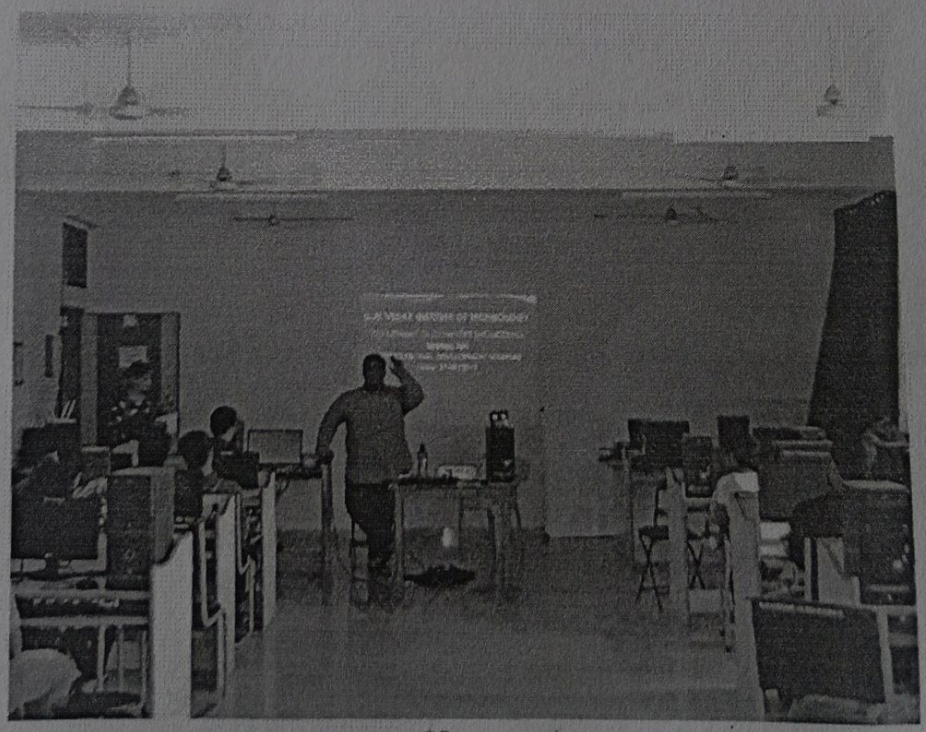
DEPARTMENT OF COMPUTER ENGINEERING



*Presentation

G.M. Vedak Institute of Technology Tala Raigad

G.M. Vedak Institute of Technology Tala Raigad

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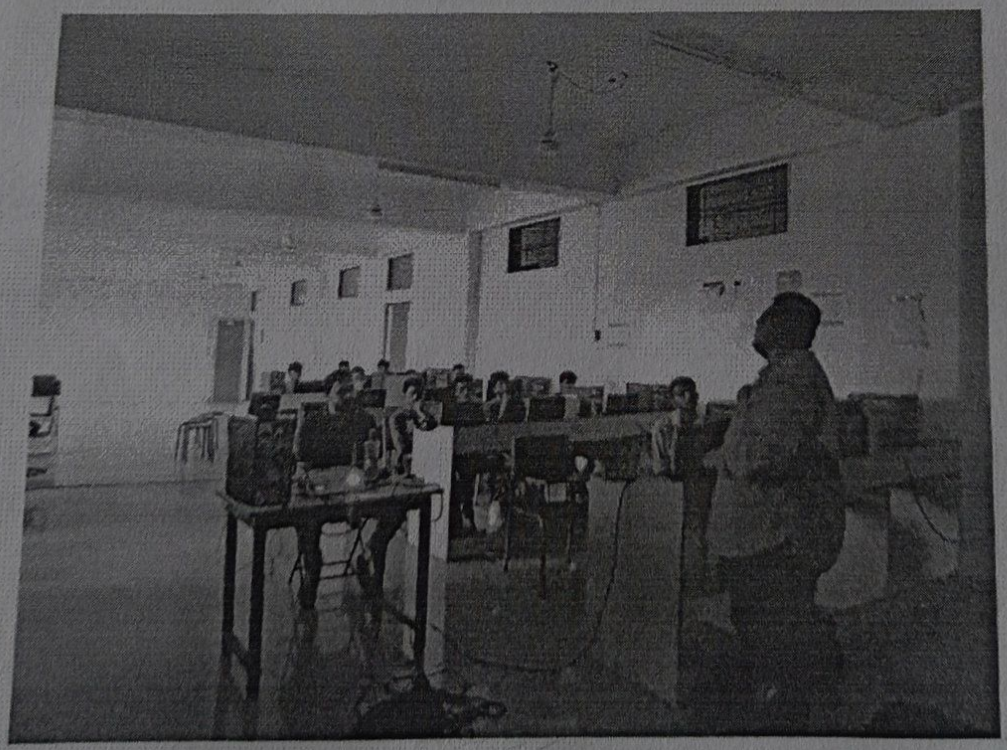
DEPARTMENT OF COMPUTER ENGINEERING

*Presentation by Rtr.Akash Rumade



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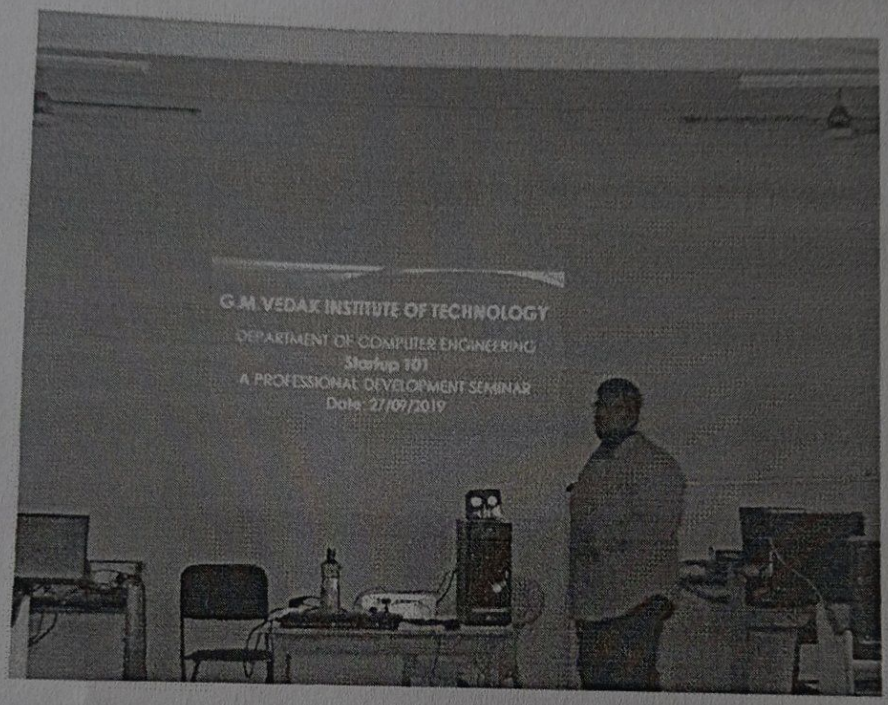

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G.M. Vedak Institute of Technology Tala Raigad

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 Raigad

G. M. VEDAK INSTITUTE OF TECHNOLOGY

TALA DISTRICT RAIGAD

(AFFLIATED TO MUMBAI UNIVERSITY AND AICTE)

DEPARTMENT OF COMPUTER ENGG.

STUDENTS ATTANDANCE Acedemic Year : 2019-20

NAME OF THE BRIDGE COURSE OR EVENT OR WORKSHOP: SEMINAR ON 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	
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	
9	TANDALEKAR SURAJ VIJAY	BE	COMPUTER	
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	
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	

Date : 27 Sept. 2019

G.M. Vedak Institute of Technology Tala Raigad

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	NAKKTI 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	

EVENT OR WORKSHOP COORDINATOR HOD PRINCIPAL

G.M. Vedak Institute of Technology Tala-Raigad

G.M. Vedak Institute of Technology Tala Raigad

Shri. Gopinath Mahadeo Vedak Pratishthan's

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DEPARTMENT OF COMPUTER ENGINEERING

Outward No: GMVIT/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,

27/09/2019

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

G.M. Vedak Institute of Technology Tala Raigad

Received
A Rumade

G.M. Vedak Institute of Technology Tala Raigad

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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

G.M.Vedak Institute of Technology Tala Raigad

Received

Rumade

G.M.Vedak Institute of Technology Tala Raigad

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

Report on

NPTEL LOCAL CHAPTER
(SPOC)

G.M.Vedak Institute of Technology Tala Raigad

HOD

G.M.Vedak Institute of Technology Tala Raigad

NATIONAL PROGRAMME ON TECHNOLOGY ENHANCED LEARNING

A JOINT VENTURE BY INDIAN INSTITUTES OF TECHNOLOGY & INDIAN INSTITUTE OF SCIENCE

NPTEL

2019-01-10

To
The Principal
G.M. VEDAK INSTITUTE OF TECHNOLOGY
G.M. VEDAK INSTITUTE OF TECHNOLOGY,
TALA S.O (RAIGARH(MH)),
TALA
RAIGARH(MH),
MAHARASHTRA,
Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The **Single Point of Contact (SPOC)** nominated from your college is

Name of SPOC: MR. PANKAJ RAMAKANT KUNEKAR
Designation: HOD AND ASSISTANT PROFESSOR
Department:COMPUTER ENGINEERING
Contact No(s):9075879342
E-mail id: kunekarpankaj30@gmail.com

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (http://nptel.ac.in/LocalChapter).

Thanking you.

Sincerely

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT MADRAS

G.M. Vedak Institute of Technology Tala Raigad

Shri.GopinathMahadeoVedakPratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Computer Engineering

Date: 24/01/2019

Notice

This is informed to all students who have registered for **NPTEL Course: Joy Of Computing Using Python** that our department is going to conduct mentoring lecture for the said course. The details are as follows:

Day: Every Friday
Time: 2.30 PM to 4.30 PM
Venue: B1-203

All students are instructed to attend the same.

Prof.Metha K.R
Mentor

G.M.Vedak Institute of Technology Tala Raigad

Prof.P.R.Kunekar
H.O.D

G.M.Vedak Institute of Technology Tala Raigad

Shri.GopinathMahadeoVedakPratishthan's

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

Department of Computer Engineering

Date: 21/01/2019

Notice

This is informed to all students who have registered for NPTEL Course: Data Structure Using Python that our department is going to conduct mentoring lecture for the said course. The details are as follows:

Day: Every Thursday
Time: 4.30 PM to 5.30 PM
Venue: B1-203

All students are instructed to attend the same.

Prof.Metha K.R
Co-ordinator

G.M. Vedak Institute of Technology Tala Raigad

Prof.P.R.Kunekar
H.O.D

G.M. Vedak Institute of Technology Tala Raigad

G. M. Vedak Institute of Technology, Tala

Department of Computer Engineering

NPTEL Machine Learning Registration

NO	Name	Email	Mobile
1	suryawanshi pratik suresh	pratiks563@gmail.com	+91 83085 81147
2	Musharraf Hussain Mulla	mulla.musharraf@gmail.com	+91 81496 33279
3	Anuja Manoj Yelve	anujayelve9@gmail.com	+91 88065 92342
4	Mubashir Chandle	mubashir.chandle@gmail.com	+91 77440 44031
5	Ritesh R Gandhi	riteshgandhi9747bc@gmail.com	+91 99874 86025
6	PANKAJ RAMAKANT KUNEKAR	kunekarpankaj30@gmail.com	+91 90758 79342

G.M.Vedak Institute of Technology Tala Raigad

HOD

G.M.Vedak Institute of Technology Tala Raigad

G. M. Vedak Institute of Technology, Tala

Department of Computer Engineering

NPTEL JOC Registration

.NO	Name	Email	Mobile
1	hemangi mukund manduskar	hemangimanduskar@gmail.com	+91 98812 53893
2	POOJA RAJNARAYAN PRASAD	poo721999@gmail.com	+91 96230 86454
3	suryawanshi pratik suresh	pratiks563@gmail.com	+91 83085 81147
4	Musharraf Hussain Mulla	mulla.musharraf@gmail.com	+91 81496 33279
5	Anuja Manoj Yelve	anujayelve9@gmail.com	+91 88065 92342
6	Sanjana Surve	sanjanasurve777@gmail.com	+91 77680 43143
7	kamble sneha shahaji	kamblesneha4298@gmail.com	+91 72764 41551
8	shamali hemant vadake	shamali.vadake9@gmail.com	+91 81492 09458
9	Shreya Rajendra Khaire	shreyakhaire06@gmail.com	+91 99304 48424
10	Mubashir Chandle	mubashir.chandle@gmail.com	+91 77440 44031
11	Nakhawa Bhavesh Pradip	bobnaqua333@gmail.com	+91 96195 70012
12	mrinal madhukar jambekar	mrinaljambekar@gmail.com	+91 77440 83547
13	Snehal Chavan	chvnsnehal14@gmail.com	+91 73787 26293
14	Ritesh R Gandhi	riteshgandhi9747bc@gmail.com	+91 99874 86025
15	PATIL SHRUTI SURYAKANT	shrusp98@gmail.com	+91 81492 06408
16	Yogesh Bagave	yogibagave@gmail.com	+91 87937 99429
17	mhatre ishwari	ishwarimhatre00@gmail.com	+91 77219 99855
18	Rohit Sudhir Jadhav	rohitsjadhav97@gmail.com	+91 72765 85008
19	chavan priyanka suryakant	priyankachvn01@gmail.com	+91 91300 90296
20	Sayan Nirmal Das	sayandas6739@gmail.com	+91 90115 22187
21	Nutan Gajanan Makaji	nutanmakaji1996@gmail.com	+91 75229 22023
22	Kadambari metha	kadambarimetha@gmail.com	+91 94202 98558
23	PANKAJ RAMAKANT KUNEKAR	kunekarpankaj30@gmail.com	+91 90758 79342
24	Suraj Kamble	surajkamble10105@gmail.com	+91 90754 31403
25	shweta patil	shwetapatil12596@gmail.com	+91 77748 74078

G.M. Vedak Institute of Technology Tala Raigad

HOD

G.M. Vedak Institute of Technology Tala Raigad

Roll No: NPTEL19CS08S11600231

To
RASHMI SUBHASH MHASKE
02,SHIVDARSHAN APRT BH OCTROI
NAKA/VITAWA
THANE
MAHARASHTRA
400605
PH. NO :8291688394

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully completed the course
<40	No Certificate

credits recommended by NPTEL:2

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

RASHMI SUBHASH MHASKE

for successfully completing the course

Programming, Data Structures and Algorithms Using Python

with a consolidated score of 53 %

Online Assignments	24.63/25	Proctored Exam	28.125/75

Total number of candidates certified in this course: 3813

Prof. A. Ramesh
Chairman
Continuing Education, IITM

Jan-Mar 2019
(8 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

ID: NPTEL19CS08S11600231

To validate and check scores: http://nptel.ac.in/noc

Roll No: NPTEL19CS09S51780317

To
PATIL SHRUTI SURYAKANT
AT MASAD BEDI, POST. SHIRKI, TAL. PEN,
DIST. RAIGAD
PEN
RAIGAD
MAHARASHTRA
402107
PH. NO :8149206408

Score	Type of Certificate
	Elite+Gold
	Elite+Silver
	Elite
	Successfully completed the course
	No Certificate

No. of credits recommended by NPTEL:3

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

PATIL SHRUTI SURYAKANT

for successfully completing the course

Joy of Computing Using Python

with a consolidated score of 62 %

Online Assignments	24.44/25	Proctored Exam	37.5/75

Total number of candidates certified in this course: 9034

A. Ramesh

Prof. A. Ramesh
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2019
(12 week course)

Prof. Andrew Th
NPTEL Coordi
IIT Madras

Indian Institute of Technology Madras

Vedak Institute of Tech
Tala
Raigad

Roll No: NPTEL19CS09S51780317

To validate and

Roll No: NPTEL19CS09561780529

To
PRATIK SURESH SURYAWANSHI
MASKARWADI,KUKUDWAD
TAL-MAN
DIST-SATARA
MASKARWADI,KUKUDWAD
SATARA
MAHARASHTRA
415509
PH. NO :8308581147

	Type of Certificate
[illegible]	[illegible] Gold
[illegible]	[illegible] Silver
[illegible]	Elite
[illegible]	Successfully completed [illegible]
[illegible]	No Certificate

of credits recommended by NPTEL:3

Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

PRATIK SURESH SURYAWANSHI

for successfully completing the course

Joy of Computing Using Python

with a consolidated score of 81 %

Online Assignments	24.84/25	Proctored Exam	56.25/75

Total number of candidates certified in this course: 9034

Prof. A. Ramesh
Chairman
Continuing Education, IITM

Jan-Apr 2019
(12 week course)

Prof. [illegible]ow Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

Vedak Institute of Technology Tala Raigad

swayam

NPTEL19CS09561780529

To V[illegible] and check [illegible] http://nptel.ac.in/noc

International Research Journal of Engineering and Technology (IRJET) e-ISSN: 2395-0056
Volume: 07 Issue: 12 | Dec 2020 www.irjet.net p-ISSN: 2395-0072

Review on Stress Concentration Factor in Eccentrically Loaded Bolt

Minendra Surve[1], Pratik Ambukar[2], Sandesh Bhoravkar[3], Samir Sanap[4], Rohit Dhumal[5]

[1]Assistant Professor, Dept. of Mechanical Engineering, G. M. Vedak Institute of Technology Tala, India
[2-5]Student, Dept. of Mechanical Engineering, G. M. Vedak Institute of Technology Tala, India

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Abstract - *An accident in pressure vessels occur due to the structural failure, out of them mostly occurs due to failure in bolted joints due to overloading bolted joints are used to maintain structural integrity of equipment and also to avoid leakage from joints of equipment which avoids accidents in equipment. This paper contains analytical method to find maximum stresses in bolts subjected to eccentric loading. It contains VDI (Verein Deutscher Ingenieure) approach to determine maximum stress in bolts and stress concentration factor in bolts. The bolts are mainly subjected to two types of loads. One is preload which is applied by means of tightening torque at the time of installation. The Preload in bolt should be sufficient to maintain structural integrity and to avoid leakages from joint portion. It should be sufficient to press gasket to avoid leakage. Another load is due to prying action. This paper contains measurement of preload, prestress, maximum stress and stress concentration factor.*

Key Words: Bolt, Preload, Prestress, Eccentric load, Stress Concentration Factor

1. INTRODUCTION

Bolted joint are separable joints between two or more mating components, which are held firmly by means of threaded fasteners like nut and bolt or studs.

Bolted joints are also used to join mating parts to avoid leakage of pressurized liquids or gas by virtue of gaskets between them. In this case the bolts require more efforts to press gaskets between two mating components and also to avoid leakage due to pressure of fluid inside of component.

Bolted joints are generally loaded in to main conditions that are in tension joint and shear joint.

In tension joint the load is applied in axial direction of bolts which tends to deform bolt in longitudinal direction. In the tension joints the mating components are clamped in such a way that the tensile load or separating load should not overcome the clamping force and there will no any relative motion between two mating components and the joint will remain intact [5].

In shear joint shearing load is applied in perpendicular direction to the axis of bolt. It causes shearing of bolt in shank portion. In such joint tensile forces are minor as compared to shearing, as tensile forces are just for tightening to generate prestress.

1.1 Preload

It is a tensile load into the bolt due to the tightening torque applied at the time of installation [6].

Preload in bolt is necessary to avoid leakages from joint and to ensure intact assembly.

Preload should be within limit in such way that it is to avoid leakage not to crush gasket.

1.2 Eccentric load

It occurs due to the prying action in bolt. When external tensile load is applied onto the equipment it results in eccentric load onto the bolts which causes extra tensile and bending load onto the bolts. The eccentricity is distance between radius of gyration of joint and axis of load application [1].

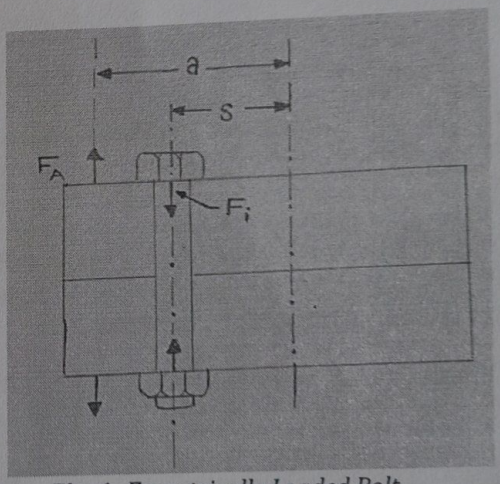

Fig. 1: *Eccentrically Loaded Bolt*

Where,

F_a - External load

F_i - Preload

a - Eccentricity of load

S - Eccentricity of bolt

2. LITERATURE REVIEW

Gauri Shrinivasan, *et al.* [1] reported various approach for stress analysis of bolts subjected to an eccentric loading

was done by using ASME approach, VDI approach and by using finite element analysis using I-DEAS software. In this maximum stresses and stress concentration factor calculated by ASME method and VDI approach. The different models were tested for maximum stresses by taking different bolt circle diameter and outer flange diameter. The F.E.A. analysis was done using I-DEAS software. The results of ASME method, VDI method and F.E.A. method were compared for maximum stresses. The comparison shows that the stresses results by ASME method were more than results by ASME and VDI method.

Nomesh Kumar, *et al.* [3] performed "3D Finite Element Analysis of Bolted Flange Joint of Pressure Vessel" The stresses in bolted joint of Pressure vessel evaluated by theoretical and finite element model. It contains method to find prestress on bolts, tensile and bending load due to prying actions. The 3-dimensional finite element model is constructed on Ansys12.1 to found out stresses, deflection in nut bolts of flange joint. The stress resulting from proof pressure test was less than results of F.E.A. method. This shows that stresses in bolts depend on friction between the flanges of joint. The stresses in bolts decrease with increase in coefficient of friction between flanges.

Khemchand M Kapghate *et al.* [5] conducted extensive review of literature on "Conventional Design and Finite Element Analysis for Bolted Joint" and reported that analysis of bolted joints under shear load, preload, bending load conditions, to found out failure stress, contact pressure, deformation. They evaluated stresses in flange joint of stacked heat exchanger; hence bolted joint will not fail during proof resistance test.

They found out methods for preload and prestress in bolt. They concluded that bolt stiffness factor is considered as a function of coefficient of friction between two surfaces, thread helix angle, thread profile angle. It contains F.E.A. modelling of bolted joint loaded in shear and bending conditions.

Rashtrapal B. Teltumade *et al.* [6] performed "Stress Analysis of Bolted Joints" by experimental and finite element analysis method on bolted joint subjected to shear load. Physical model of bolted joint tested under shear for finding stresses by analytical method. In this analysis was done for various models by changing clearance between plate hole and bolt shank. The resulting stresses by conventional method were closer to results of F.E.A. method. It shows that the thickness of plate should not be greater than nominal diameter of bolt; if it is greater than it results in increase in stresses in bolt. It shows there should be less clearance between hole of plate and bolt shank, if there is more clearance between hole of plate and bolt shank then stresses in bolt also increases.

P. Pimpalkar *et al* [8] Performed Experimental and FE analysis for eccentric loaded bolted joint under symmetric and unsymmetrical bolt system with consider bolt pretension. They compared results from FE analysis and Experimental work was closely agreement. They found that bolt which is nearer to point of loading was heavily loaded and failure of that bolt takes place at the shank of bolt.

3. REVIEW ON MAXIMUM STRESS IN BOLT AND STRESS CONCENTRATION FACTOR

3.1 Bolt pretension and prestress

Bolt pretension is also called as preload. Which results due to the installation torque (T) was applied at the time of installation of bolt. Due to the plane of inclination of thread helix installation torque is converted into the bolt pretension.

It is calculated by [4, 5]

$F_i = T/(K \times d)$

Where

F_i - Preload

T - Installation torque

d - Bolt shank diameter

K - Torque coefficient

Where torque coefficient arises due to the thread geometry, coefficient of friction in thread and coefficient of friction in collar. Value of Torque Coefficient (K) can be obtained by finding coefficient of friction in collar and thread. Following is formula for Torque Coefficient (K) from shigley mechanical engineering design 9th edition M.C. Graw hill. (Equation no. 8-26 page no. 438) [4] [5]

$$K = \{[(0.5 \times d_p) \times (\tan\lambda + \mu_t \times \sec\beta)/ (1 - \mu_t \times \tan\lambda \sec\beta)] + [0.625 \times \mu_c \times D]\}/D$$

Where

D=bolt shank diameter

β=thread profile half angle

λ=thread helix angle

d_p=bolt pitch diameter

μ_t=thread coefficient of friction

μ_c=collar coefficient of friction

Published value of K is applicable for perfect clean and lubricated surface. In actual case K value is more than published value because of operating conditions value for coefficient of friction for collar and thread.

Bolt prestress is given by

$\sigma_i = F_i/A_t$

From shigley mechanical engineering design 9th edition M.C. Graw hill. [4]

3.2 Stress concentration factor

Stress concentration factor (K_t) is the ratio of maximum stress to the nominal stress in bolt [7]. Due to the surface irregularities in geometry like notches, grooves, stress distribution is non-uniform near the irregularity. Which is called as stress raisors and region of their occurrence is known as area of concentration [1].

The equation for stress concentration factor is,

$K_t = (\sigma_{act})/ (\sigma_{nom})$ [1]

Where

σ_{act}= actual stress in area of stress

σ_{nom}= concentration total stress applied to bolt (nominal stress).

3.3 Nominal stress in bolt

Nominal stress is total stress applied to the bolt and it is sum of the prestress applied to the bolt at the time of installation and part of stress due to axial force because of pressure inside the vessel.

Part of stress due to axial force is related to the term load factor (φe) in case of eccentric loading which results in prying action, the load factor is given by VDI procedure (Equation 340 P.N.17) [2]

$\varphi e = K_b [1 + (a \times s \times Acrs/I_j)]/K_j+KB[1+(s^2 \times Acrs/Ij)]$

Where

Acrs - Substitutional cross sectional area calculated from equation 3.17 of VDI P.N.8

K_b & K_j are bolt and joint stiffness

Respectively where value for K_b and k_j are given by shigley mechanical engineering design, 9th edition. [2, 4]

$K_b = (A_b \times E) / (2t)$

$K_j = \{0.577 \times \pi \times E \times d\} / \{2\ln [(5 \times 0.577 \times 2t+0.5d)/2t]\}$

Where,

I_j - Moment of inertia of joint

A_b - Area of bolt

E - Modulus of elasticity of material

t - Flange thickness

d - Bolt shank diameter

Now the nominal stress in bolt due to eccentric loading is given by VDI method [2].

$\sigma_{nom} = \varphi e (Fa/Ab) + \sigma_i$

Where actual stress is stress generated at stress concentration area which is find by finite element analysis method [1].

4. CONCLUSIONS

The parameters for design of bolted joint i.e. preload, prestress, eccentric load, nominal stress and stress concentration factor are studied for eccentrically loaded bolt. These parameters are used for selection of bolt size and material for bolt, as proper selection of bolt can avoid failure in shank and slipping of bolt head. Bolted Joints has variety of application such as wall Bracket and Pillar Crane which are subjected to eccentric loading conditions apart from that bolted joint is very popular method for fastening components together. So it is useful for industries like ship building, Automobile, Pressure Vessel, Space craft, civil structures & Pipelines

ACKNOWLEDGEMENT

It gives us great honor and satisfaction in presenting the "Review on Stress Concentration Factor in Eccentrically Loaded Bolt". We will always be thankful to my project guide Prof. Minendra L Surve for his guidance in this work and his tireless support in ensuring its completion. We are also thankful to Mechanical Engineering Department and the faculty members of Mechanical Engineering for their support.

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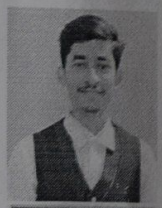
BIOGRAPHIES



Minendra Laxman Surve
Assistant Professor, Dept. of Mechanical Engineering Ph.D. Pursuing Mechanical Engineering (University of Mumbai) M.Tech (CAD-CAM).

Pratik Raman Ambukar,
B.E. Student, Dept. Of Mechanical Engineering.

Sandesh Gorakh Bhoravkar,
B.E. Student, Dept. of Mechanical Engineering.

Samir Sandip Sanap,
B.E. Student, Dept. Of Mechanical Engineering.

Rohit Pravin Dhumal,
B.E. Student, Dept. Of Mechanical Engineering.

A Project Thesis

On

"Cattle Feeder Machine"

submitted in partial fulfilment of the requirement for the award of the Degree

of

Bachelor of Engineering

in

MECHANICAL ENGINEERING

by

Sr. No.	Name of the student	Roll No.
1	Ghaytale Jagdish Suresh	10
2	Kalyankar Dipesh Dilip	13
3	Kamble Shailesh Ashok	14
4	Sonar Onkar Sudarshan	41

Under supervision

of

Prof. A.R. Ghadge Sir

Department of Mechanical Engineering

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S

G. M. VEDAK INSTITUTE OF TECHNOLOGY, TALA

University of Mumbai

2020-2021

G.M.Vedak Institute of Technology Tala Raigad

G.M.Vedak Institute of Technology Tala Raigad

SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S

G. M. VEDAK INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2020-2021

CERTIFICATE

The is to certified that **Ghaytale Jagdish Suresh (10), Kalyankar Dipesh Dilip (13), Kamble Shailesh Ashok (14), Sonar Onkar Sudarshan (41)** have submitted their Project Thesis on **"Cattle Feeder Machine"** in partial fulfilment of the requirement for the award of the degree of **Bachelor of Engineering** in **MECHANICAL ENGINEERING** from G. M. Vedak Institute of Technology, Tala- 402111, Dist- Raigad, Maharashtra, under the **University of Mumbai.**

Mr./Prof. A.R. Ghadge
(Guide)
Department of Mechanical Engineering
G. M. V. I. T., Tala

Mr./Prof. A.R. Ghadge
(Head of Department)
Department of Mechanical Engineering
G. M. V. I. T., Tala

Mr. /Dr./Prof. N.D. Jaiswal
(Principal)
G. M. V. I. T., Tala

PROJECT ASSESSMENT COMMITTEE:

1) _____ 2) _____ 3) _____

Date :
Place :

G.M. Vedak Institute of Technology Tala Raigad

G.M. Vedak Institute of Technology Tala Raigad

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

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year 2020-21

BE Project Details

SR. NO.	NAME OF STUDENT	TITLE OF PROJECT	NAME OF GUIDE
1	AMBUKAR PRATIK RAMAN	Design and Fabrication of Slip Bolts Spanner	Prof. M. L. Surve
2	BHORAVKAR SANDESH GORAKH		
3	DHUMAL ROHIT PRAVIN		
4	SANAP SAHIL SANDIP		
5	KARDAME ABDUL AHAD A	Reducing equipment searching time & impoving productivity by implementing 5S in garage	Prof. I. N. Magdum
6	SONAWANE BHUSHAN YASHWANT		
7	SHIGAVAN RAHUL RAJENDRA		
8	SHRIKANT PRAKASH SHIVKAR		
9	CHOGALE PRATHAMESH ELSHAY	Design and analysis of disc brake rotor	Prof. A. R. Ghadage
10	NADKAR KALPESH KRUSHANA		
11	SHANKAR RAHUL SANJAY		
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15	RAJNI PRASAD DEEPAK		
16	TELANGE AKASH AMIR		
17	DEO AMAR RAJNISHWARI	Design of Hybrid Savonius Axis Highway Wind Turbine	Prof. M. L. Surve
18	DILAVALE DAYANAND SHANKARRAO		
19	SHAIKH REHMAN SAGEER		
20	VBIKUD SHUBHAM SUDHIR		
21	THAKUR CHETAN DHRUVA	IOT based automatic body sanitizer machine	Prof. J. G. Bhagat
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23	TURE SUYOG MADHUSUDAN		
24	PENKAR SAHIL RAMESH		
25	RAWOOT YUNUS	Performance improvement of vibration screening machine for industrial application	Prof. S M Kamat
26	KAUCHALI MAAZ MUSHAQUE		
27	KHAN ARBAZ SAEED		
28	KHAN SHAMS TABREZ ABDULRASHID		
29	GHYATALE JAGDISH	Cattel feeder machine	Prof. A. R. Ghadage
30	SONAR ONKAR		
31	KAMBLI SHAILESH		
32	KALYANKAR DIPESH DILIP		

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33	JAGTAP PRASANNA NITIN	Flow simulation and analysis using CAE for effective Plastic Injection mold Design	Prof. A. A. Khot
34	MINDE AKASH M.		
35	CHAVAREKAR PRATIK SUDHAKAR		
36	MHATRE VAIBHAV PARSHURAM		
37	BHOIR SUYOG SURESH	Push Operated Wheel Spray Pump	Prof. O. S. Patil
38	MHATRE CHAITANYA DILIP		
39	PATIL KUNAL RAVIKANT		
40	PATIL VINAY MADHUKAR		
41	TAWATE VIVEK VASANT	Development of Differential Locking System for the Traction Control	Prof. J. G. Bhagat
42	NARVEKAR PRATIK HARISHCHANDRA		
43	MHATRE AKSHAY PRADIP		
44	MAHESH DINKAR PATIL		
45	GHARAT RAJ KRISHNA	Rice Transplanter	Prof. O. S. Patil
46	KAUSTUBH GANESH MAHADIK		
47	LOKHANDE SWATEJ RAVINDRA		
48	MAHADE PAVAN RAVINDRA		

Project Coordinator

HOD

G.M. Vedak Institute of Technology Tala Raigad

G.M. Vedak Institute of Technology Tala Raigad

A PROJECT REPORT ON

"WASTE FOOD MANAGEMENT"

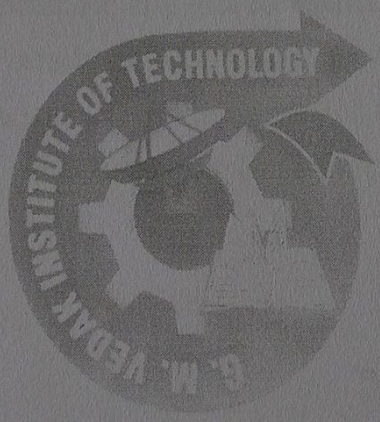
Submitted in partial fulfillment of the requirements of the degree of
Bachelor in Computer Engineering

SUBMITTED BY

ROSHANI RAMESH PAWAR
RASHMI SUBHASH MHASKE
VIKI VIJAY MAHALE

PROJECT GUIDE

PROF. MRS. KADAMBARI METHA



G. M. VEDAK INSTITUTE OF TECHNOLOGY
TALA, RAIGAD – 402111
UNIVERSITY OF MUMBAI
APRIL 2020-2021

SHRI GOPINATH MAHADEV VEDAK PRATISHTAN'S
G.M. VEDAK INSTITUTE OF TECHNOLOGY, TALA, RAIGAD - 402111
Academic Year: 2020-21

CERTIFICATE

This is to certify that the project entitled "**Waste Food Management**" is a Bonafide work of **Mr. Viki Vijay Mahale, Ms. Rashmi Subhash Mhaske** and **Ms. Roshani Ramesh Pawar**, submitted to the University of Mumbai in partial fulfillment of the requirement for the award of the degree of "**Undergraduate (B.E.)**" in "**Computer Engineering**".

Examiner

HOD & Project Guide

(Prof. K. R. Metha)

SMART WAITER

Submitted in partial fulfillment of the requirements

of the degree of

Bachelors of Engineering

by

Mr.Nihar Nakhawa

Mr.Paresh Mhatre

Mr.Sourabh Newasekar

Guide:

Prof. Raghvendra Singh

Computer Engineering Department

G.M.Vedak institute of Technology,Tala

University of Mumbai

2020-2021

CERTIFICATE

This is to certify that the project entitled **"Smart Waiter"** is a bonafide work of **"Nihar Nakhawa, Paresh Mhatre, Sourabh Newasekar" (Roll No.:10,8,11)** submitted to the University of Mumbai in partial fulfillment of the requirement for the award of the degree of **"Bachelor of Engineering"** in **"Computer Engineering"**

Prof. Raghvendra Singh

Guide

Principal

G M Vedak Institute of Technology

Tala Dist.Raigad

Prof. Kadambari Me

Head of Department

Dr. Jaiswal D N

Principal

G.M.Vedak Institute of Technology

Tala

Raigad

SEASONAL VARIATION PHYSIOCHEMICAL PARAMETERS

Submitted in partial fulfilment of the requirements

Of the Project.

Bachelor of Engineering

By

Jinay Jaydas Nate (Roll No.24)

Sanket Machchhindra Patil (Roll No.29)

Prachiti Nitin Pawar (Roll No.31)

Guide

Assistant Prof. K. B. Meshram

Department of Civil Engineering

G. M. Vedak Institute of Technology

University of Mumbai

2020-2021

Study and Suggestions on Major Issues in Konkan Region

Ms. Darshana Bhonkar[1] Ms. Vaishali Parave[2] Mr. Mahendra Prasad[3] Mr. Sumit Pugaonkar[4] Asst. Prof. D. P. Hipparkar[5]

[1,2,3,4]Student [5]Assistant Professor

[1,2,3,4,5]Department of Civil Engineering

[1,2,3,4,5]G.M. Vedak Institute of Technology College of Engineering, Tala, India

Abstract— This study found that major problems are electricity planning, precautions of cyclone management, water supply planning, and transportation. Planning is the most important factor of any sector, if we go through the good plan then we get the best result of any kind of project. Hence that is the main reason for selecting this project. There are many technologies used in different countries that can be implemented in the Konkan region. The objective of this study is to study electricity planning in the Konkan region and to study electricity planning in the Konkan region from the civil engineering point of view. This project proposes an innovative method to produce electricity. Cost Comparison and Mitigation of Power Line Installation for underground and overhead. This project addresses a comparative analysis of cyclone management between Japan and India. This study helps in the understanding of how to protect and minimize the loss of lives and property or infrastructure from the cyclone, to minimize the suffering of people due to cyclones, and to develop efficient cyclones response and relief mechanisms in the state. This can be achieved by coordinating and promoting productive partnerships with all other agencies related to cyclone management. This study performed rainfall Water analysis in the Konkan region. Then measured the availability of groundwater in a Watershed by certain tests performed on sources of groundwater such as pumping tests.

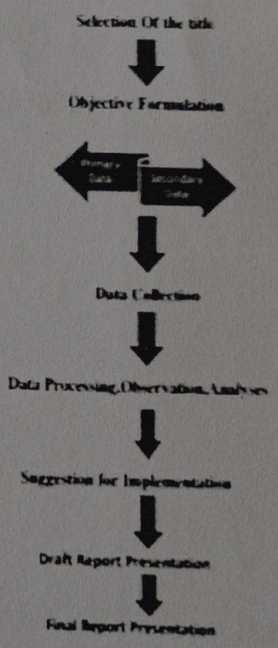
Keywords: Electricity, Cyclone, Water Supply, Trass Portion Way, Management Kokan

I. Introduction

In new times renewable energy-based capacity organisation are being used to address the vitality penury or shortage that is experienced in evolve countries to improve these systems applicability they are used to plan a hybrid energy system it is against this backdrop that this paper concentrate on how a cross energy system can be designed optimally to address electricity sharing between domestic and productive use in remote communities an innovative waterwheel generates clean electricity from a river underground vs overhead power line installation-cost comparison and mitigation C Derived from the cyclone is a safe type programming language. The first design goal of the cyclone is let to control the data representation program and management memory without sacrificing type safety. In this paper, we focus on the memory management region-based and its discipline. The design collects several advancements, including coherent integration and support for region subtyping with stack allocation and a garbage collector As a result; we integrate C idioms in a based region framework. In our conclusion, transfer from one system to another legacy C to Cyclone has required occurring in turn repeatedly about 8% of the code; of the changes, only 6% were region marginal annotations.

Key element concern to reservoir water supply arrangement specialist difficulty are examined disorder cautions yield and minimize environmental impacts are unbalanced on for behind the screen as are performance disagreement between on-stream and pumped diversion occasion and flow contribute a general overview of planning problems barrier permeability of a reservoir project will be presented Transportation planning can be a highly technical process, which often relies on computer models and other sophisticated tools to simulate the complex interactions of transportation system performance. It is a public relationship-oriented process in that transportation planners often interact with a wide range of stakeholders and members of the public. This chapter describes the transportation planning process and the legal/regulatory foundation in the United States for much of what occurs in transportation planning today. It presents an overview of how the other chapters of the book are organized. Local governments can influence transportation planning through their control of local street systems as well as their legal responsibilities for land-use zoning.

II. Methodology



In in this study find out provision of the genuine problem in specifically the Konkan region selected a major problem in the Konkan division this major problem is this study, find out solutions of the genuine problem.

1) Electricity

"ANALYZING AND PREVENTING LIQUEFACTION HAZARDS OF SOIL"

SUBMITTED IN PARTIAL FULFILMENTOF REQUIREMENTS OF THE DEGREE OF BACHELOR OF CIVIL ENGINEERING

CONFERRED BY

UNIVERSITY OF MUMBAI

SUBMITTED BY

Mr. Dalvi Pranav Rajendra (6283654)

Mr. Padalkar Vinit Rajendra (6283672)

Mr. Shelar Vaibhav Vijay (6283685)

Miss. Vetkoli Shweta Jaykrishna (6283692)

Guided by,

ASST.PROF. Mali V.M.

G.M.VEDAK INSTITUTE OF TECNOLOGY, TALA, DIST-RAIGAD.

UNIVERSITY OF MUMBAI

(2020-2021)

STUDY AND SUGGESTIONS ON MAJOR ISSUES IN KONKAN REGION

Submitted in partial fulfillment of the

requirements of the Project

Bachelor of Engineering

By

Vaishali Mahadev Parave (Roll No. 27)

Mahendra Nagendra Prasad (Roll No. 33)

Darshana Dinanath Bhonkar(Roll No.06)

Sumit Sudhir Pugaonkar (Roll No.34)

Guide

Assistant Prof. Dadasahe.P.Hipparkar

Department of civil Engineering
G.M.VEDAK INSTITUTE OF TECHNOLOGY
University of Mumbai

"INTEGRATED SOLID WASTE MANAGEMENT OF ROHA CITY"

SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENTS OF THE DEGREE OF BACHELOR OF CIVIL ENGINEERING

BY

UNIVERSITY OF MUMBAI

SUBMITTED BY,

GANARAJ D. BHAGAT (6283650)

SAURABH R.BHAGAT (6283651)

VISHAL V. GOLE (6283660)

KAUSTUBH C.KHOT (6283663)

Guided by,

ASST.PROF. Y.R.GALINDE

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

UNIVERSITY OF MUMBAI

(2020-2021)

Seasonal Variation Physiochemical Parameters of River

Mr. Jinay Nate[1] Ms. Prachiti Pawar[2] Mr. Sanket Patil[3] Asst. Prof. K. B. Meshram[4]
[1,2,3,4]Department of Civil Engineering
[1,2,3,4]G.M. Vedak Institute of Technology, College of Engineering, Tala, India

Abstract— The assessment of seasonal variation of the physiochemical quality of water of Savitri and Kundalika River was investigated. The water samples were collected by 15 days from January to February for the physiochemical parameters. The test like Water temperature, pH, Turbidity, Alkalinity, Total dissolved solid, Total hardness, COD, BOD, DO etc., are recorded and this parameters were compared with MPCB and CPCB results. These parameters were compared with water quality standards to indicate probable pollution in the river and gives proper treatment to the water. An attempts has been made to explain the effect of seasonal changes on physiochemical characteristics of river water.

Keywords: Physiochemical Parameters of River, Conduct Test on River Water, Treatment to River Water

I. INTRODUCTION

There are many uses of river water in different sectors of development like agriculture, industry, transportation, public water supply etc. In addition, since old times, river waters have also been used for cleaning and other domestic purposes. The growing drawback of degradation of our stream system has necessitated the observance of water quality of varied rivers everywhere the country to judge their production capability, utility potential and to plan restorative measures. The majority of people in the Mahad and Roha depend on surface water bodies for their day to day life, as underground water is hardly accessible in most of the parts of the state, due to predominance of hilly terrains so there has been no systematic study on Sawitri and Kundalika River, the present study has been carried out with an objective to slowly study important water quality characteristics.

II. METHODOLOGY

The study is being conducted on River Sawitri and Kundalika in state of Maharashtra. Water samples are collected from three different sites.

The time duration for sampling is from February to April. The samples are taken between 10.00 am to 1.00 pm. The water samples are collected in cans of 5 liters. Water samples are analyzed for most water quality physiochemical parameters, which includes pH, temperature, turbidity, conductivity, alkalinity, Total dissolved solid, total hardness, COD, BOD and DO. Prior to sample collection, all bottles are washed with filter water. The sample cans are labelled with date and location.

Above tests are conducted using various equipment's and chemicals, for each sample and readings/observations are noted down. This is repeated every month from February to April. After all tests are performed, the results for each month will be compared to CPCB and MPCB standards. According to the variations in water quality parameters, the type of treatment to be provided will be decided.

A. Sampling sites:

The study is being conducted on River Sawitri and Kundalika in state of Maharashtra. Water samples are collected from two different sites which are Mahad and Roha.

B. Location:

The Sawitri River originates at Western Ghats near Mahabaleshwar, a hill station in Maharashtra and the River Kundalika originates at hills of Sahyadri near small town Bhira. As the rivers flows through Mahad and Roha cities it gets highly polluted due to pilgrimage activities and also by industrial settlements along the river.

Fig. 1: Location of river

C. Sampling type:

1) Grab sampling

The sample is collected at a particular time and place that represent the composition of the source at that particular point and time.

Water samples were collected in a sampling bottle avoiding floating materials. The stoppers of the sample containers were closed properly to prevent outside contamination. The container was labelled describing the name of the water body, date, time. Sampling-point, and conditions under which it was sampled.

Fig. 2: Sampling Cans

Identification of Water Logging In Mumbai Region, Its Causes and Remedial Measures

Mr. Chirag Davrung[1] Mr. Ketan Shirsath[2] Mr. Sarvesh Patil[3] Mr. Ajeet Tilatkar[4] Asst. Prof. Meshram K.B.[5]

[1,2,3,4,5]Department of Civil Engineering

[1,2,3,4,5]G.M. Vedak Institute of Technology, College of Engineering, Tala, India

Abstract— Water logging in the urban area is not a new problem But it's frequency is increasing Increased urban development's not providing sufficient drainage, causes naturally large infrastructural problems for the city. Most of the time during the monsoon the water level in the river remains higher than the terrain inside the urban area. Hence, standard draining by gravity may not always be possible It has been identified that improvement of the drainage system is one of the highest priority needs to Andheri subway & Bandra. These areas suffers from drainage congestions and water logging especially during rainy season. It creates an unhealthy environmental situation and causes inconvenience to the residents of these areas, including damages to the infrastructure, loss of business. It is observed that there is a lack of planned and adequate drainage network system in these areas. Essential requirements of a good drainage system have been stated. Different data to be collected from site for planning and design of road drainage system have been outlined. Hydrological and hydraulic considerations involved in proper drain design have been discussed. Some typical drainage drawing have been furnished.

Keywords: Water Logging, Mumbai Region, Remedial Measures

I. INTRODUCTION

Mumbai storm water drainage system was originally designed in 1860 when the British ruled in India, to carry a runoff resulting from 25 mm rainfall, according to SD Chawathe, consultant and the formal director (Technical), Indian Water Works Association. Mumbai storm water drainage system is complex web of drains and rivers, creeks and drains and ponds according to research papers. This grid consists of hierarchical system of road side surface drains, underground drains and laterals, major and minor canals and over 180 outfalls. While many of this outlets flow directly into the Arabian Sea, some also drain into the Mithi river, which happens to be an important natural storm water drain in Mumbai. Mumbai has a drainage system, which in many places, are more than 100 years old, consisting of 2,000 km of open drains, 440 km of closed drains, 186 outfalls and more than 30,000 water entrances. The capacity of most of the drains is around 25 mm of rain per hour during low tide, which is exceeded routinely during the monsoon season in Mumbai, which witness more than 1400 mm during June and July. The drain system works with the aid of gravity, with no pumping stations to speed up the drainage.

Most of the storm water drains are also choked due to the dumping of garbage by citizens. Portions of Mumbai like Bombay Central and Tardeo remain below sea level.

Reclamation of ponds and obstructions in drains due to cables and gas pipe exacerbate the problem. History of failed drainage system in Mumbai The act of 26 July 2005. However, over the years the Mithi river catchment area has been encroached upon by a large number of hutments, processing industries and scrap yards, which have disrupted the river's storm water drainage system, according to paper by two IIT Bombay researchers. Also, factories along the catchment area have continue to discharge untreated sewage waste water and industrial effluents further damaging the rivers.

A Report by school of planning and architecture provides a list of major defects in the SWDS which results in waterlogging. They are:

- Numerous flat gradients
- Several drains found to be of sparse capacity
- Blockage in larger drains
- Lack of attention to drain repair work
- Links between the storm water drain and the sewerage network

The main objective of the project would be to prevent the risk of flooding which can endanger life and cause property damage. Due to high intensity of rainfall and inefficient rainfall systems, flooding is a common problem in urban areas. Due to scanty vegetation, runoff in these areas is more which can lead to unnecessary flooding and disrupt the day to day activities of the people residing in the urban areas. For example Disruption in services of train, traffic coming to standstill, trading and business getting affected. Thus storm water regulation is necessary in urban areas to maintain the flow of vehicular traffic and safety of people and properties.

The average rainfall of Mumbai is 2000 mm of which 70% rainfall occurs during July and August. Mumbai is lined on west by Arabian Sea and Mumbai city receives seasonal rainfall for 4 months i.e. from June to September. IRC: SP: 42 (1994) and IRC:SP:13 (2004) give guidelines for design of road drainage and drainage culverts respectively. IRC: SP: 50 (1999) and IRC: SP: 48 (1998) are meant fordesign of urban road drainage and hill road drainage respectively.

II. PROJECT JUSTIFICATION

Urban waterlogging has an immediate negative impact on the urban lifestyle and road performance thus design of drainage system was found necessary so as to ensure sustainability. Designing of this system will reduce on the cost of maintenance, ease access of residents and reduce traffic since the road will be in good condition.

III. SCOPE OF THE PROJECT

The scope of the project covers study of catchment area, estimation of runoff and design of drainage system, design of holding pond.

SHRI GOPINATH MAHADEO VEDAK INSTITUTE OF TECHNOLOGY – TALA , RAIGAD

A Project Report on

"IOT BASED AIR POLLUTION MONITORING SYSTEM"

Submitted in the partial fulfillment for the requirements for the conferment of Degree

of

BACHELOR OF ENGINEERING

in

ELECTRONICS AND TELECOMMUNICATION ENGINEERING

By

Mr . TANMAY UDAY PATIL

Mr. RAJESH GAJANAN GUJAR

Miss. KIRTI SURESH RATWADKAR

Under the guidance of

Mrs. SNEHAL B. MORE

Asst. Professor,

Department of EXTC of GMVIT

2020-21

SHRI GOPINATH MAHADEO VEDAK INSTITUTE OF TECHNOLOGY_ TALA , RAIGAD

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

CERTIFICATE

This is to certify that the Project work entitled " IOT BASED AIR POLLUTION MONITORING SYSTEM" is a bonafide work carried out by **Mr. TANMAY UDAY PATIL Mr. RAJESH GAJANAN GUJAR Miss . KIRTI S. RATWADKAR** , in partial fulfilment for the award of **Bachelor of Engineering Degree in EXTC** of the **G. M.VEDAK COLLEGE OF ENGINEERING** MUMABI University, during the year **2020-21.** It is certified that all all corrections/suggestions indicated for Internal assessment have been incorporated in this report The project report has been approved as it satisfies the academic requirements in respect of project work for the B.E Degree.

Snehal

Signature of project guide
(Prof. Snehal B. More)

Signature of HOD
(Prof. Sanjay E. Gawali)

Jaiswal 27-10

Signature of the Principal

(Dr. D. N. Jaiswal)

G.M. Vedak Institute of Technology Tala Raigad

Place- Tala

Date- 28-05-2021

G.M. Vedak Institute of Technology Tala Raigad