

**Savitribai Phule Pune University**  
(Formerly University of Pune)

**Circular No.484 of 2022**

**Dates of Commencement and Conclusion of terms for the Academic Year 2022-23  
for University Department / Affiliated Colleges / Recognised Institutes.**

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of University Courses, under various faculties, for the academic year 2022-23 shall be as under as per DTE & CET Cell admission notification:

Sr No	Name of the Courses , Faculties & Year	2022 - 2023			
		First Term		Second Term	
		Commencement	Conclusion	Commencement	Conclusion
1	<b>Science &amp; Technology</b>				
	<b>B.E./B.Tech : Ist Year</b>	<b>04/11/2022</b>	<b>20/02/2023</b>	<b>20/03/2023</b>	<b>15/07/2023</b>
	<b>M.E./M.Tech : Ist Year</b>	<b>27/10/2022</b>	<b>20/02/2023</b>	<b>20/03/2023</b>	<b>15/07/2023</b>
2	<b>Commerce &amp; Management</b>				
	<b>M.B.A. : Ist Year</b>	<b>10/11/2022</b>	<b>03/03/2023</b>	<b>20/03/2023</b>	<b>15/07/2023</b>
	<b>M.C.A. : Ist Year</b>	<b>09/11/2022</b>	<b>03/03/2023</b>	<b>20/03/2023</b>	<b>15/07/2023</b>
3	<b>Humanities</b>				
	<b>L.L.B. : Ist Year (3 Years)</b>	<b>13/12/2022</b>	<b>04/04/2023</b>	<b>24/04/2023</b>	<b>12/08/2023</b>
	<b>L.L.B. : Ist Year (5 Years)</b>	<b>13/12/2022</b>	<b>04/04/2023</b>	<b>24/04/2023</b>	<b>12/08/2023</b>
	<b>L.L.M. : Ist &amp; IInd Year</b>	<b>03/10/2022</b>	<b>28/01/2023</b>	<b>20/02/2023</b>	<b>17/06/2023</b>
4	<b>Inter-disciplinary Studies</b>				
	<b>B.Ed. : Ist Year</b>	<b>19/12/2022</b>	<b>12/04/2023</b>	<b>24/04/2023</b>	<b>12/08/2023</b>
	<b>B.P.Ed. : Ist Year</b>	<b>12/12/2022</b>	<b>04/04/2023</b>	<b>24/04/2023</b>	<b>12/08/2023</b>
	<b>M.Ed. /M. P. Ed.</b>	<b>14/12/2022</b>	<b>04/04/2023</b>	<b>18/04/2023</b>	<b>05/08/2023</b>
	<b>Fine Arts</b>	<b>12/12/2022</b>	<b>04/04/2023</b>	<b>24/04/2023</b>	<b>12/08/2023</b>

**NOTE :**

- In case, the Principal of the Affiliated Colleges require to give additional holiday in exceptional circumstances, he/she may do so by compensating the same by keeping the College working on Sunday.

*Bhram*  
29/11/2022  
**Assistant Registrar**  
(P.G.Admission)

Ganeshkhind, Pune-07  
Ref. No. PGS/ 6275  
Date: 29/12/2022

**Copy to: for Information and necessary action**

The Members of the Management Council.

The Deans of Faculties.

The Registrar, Savitribai Phule Pune University, Pune.

The Director, Examinations & Evaluation, Savitribai Phule Pune University, Pune.

The Heads of all University Departments.

The Principals of all Affiliated Colleges.

The Directors of all Recognized Institutes.

The Heads of all the Administrative Sections of the University Office.

Asstt. Registrar, office of the Hon. Vice-Chancellor, Savitribai Phule Pune University

Asstt. Registrar, office of the Hon. Pro-Vice-Chancellor, Savitribai Phule Pune University

Ref: KCT's/LGNSCOE/2022-23/ 079-B

Date: 01/07/2022

**ACADEMIC CALENDAR (UG)**

**Academic Year: 2022-2023**

**Semester-I (S.E., T.E. and B.E.)**

Sr. No.	Details of Activities	Dates
1.	Student Admission & Registrations	11/07/2022 to 16/07/2022
2.	Commencement of Teaching (T.E. & B.E. #)	18/07/2022
3.	Commencement of Teaching (S.E. #)	17/08/2022
4.	Class Test-I (TE & BE)	16/08/2022 to 20/08/2022
5.	Class Test-I (SE)	12/09/2022 to 17/09/2022
6.	Mid Term Submission and Feedback Collection	26/09/2022 to 01/10/2022
7.	Class Test-II (TE & BE)	19/09/2022 to 24/09/2022
8.	IN-SEM Examination (TE/BE)	03/10/2022 to 10/10/2022
9.	Class Test-II (SE)	10/10/2022 to 15/10/2022
10.	Display of Provisional Detention List (TE/BE)	23/11/2022
11.	Class Test-III (TE & BE)	10/10/2022 to 15/10/2022
12.	Class Test-III (SE)	07/11/2022 to 12/11/2022
13.	Feedback Collection	25/11/2022 to 30/11/2022
14.	IN-SEM Examination (SE)	December 2022
15.	Conclusion of Teaching (TE & BE)# and Term Work Assessment	30/11/2022
16.	Display of Provisional Detention List (SE)	01/12/2022
17.	Conclusion of Teaching (SE)# and Term Work Assessment	10/12/2022
18.	Practical/Oral/Project/Seminar Examination	December 2022
19.	Theory Examination	December 2022/Jan. 2023
20.	Commencement of SEM-II (TE/BE)	23/01/2023
21.	Commencement of SEM-II (SE)	06/02/2023

# As per University Calendar



  
**Prof. (Dr.) S.B. Bagal**  
Principal



Ref: KCT's/LGNSCOE/2022-23/ 405-A

Date: 06/01/2023

**ACADEMIC CALENDAR (UG)**

**Academic Year: 2022-2023**

**Semester -II (S.E., T.E. and B.E.)**

Sr. No.	Details of Activities	Dates
1.	Commencement of teaching for TE/BE#	23/01/2023
2.	Commencement of teaching for SE#	06/02/2023
3.	Sports & Cultural Activities "ASTITVA-2023"	16 & 17/02/2023
4.	Class test-I (TE/BE)	27/02/2023 to 03/03/2023
5.	Display of students' attendance	28/02/2023
6.	Class test-I (SE)	06/03/2023 to 11/03/2023
7.	Students Mid-Semester feedback	15/03/2023
8.	PBL/Internship/Mini Project/Project Assessment (Phase-I)	13/03/2023 to 17/03/2023
9.	Parents meet	28/03/2023
10.	Display of students' attendance and defaulter list	31/03/2023
11.	In-semester examination\$	03/04/2023 to 10/04/2023
12.	Class test-II (SE/TE/BE)	24/04/2023 to 28/04/2023
13.	Display of students' attendance and provisional detention list	29/04/2023
14.	PBL/Internship/Mini Project/Project Assessment (Phase-II)	02/05/2023 to 06/05/2023
15.	Students End-Semester feedback	10/05/2023
16.	Class test-III (TE/BE)	15/05/2023 to 19/05/2023
17.	Display of final detention list (TE/BE)	16/05/2023
18.	Class test-III (SE)	22/05/2023 to 27/05/2023
19.	Conclusion of Teaching for TE/BE#	20/05/2023
20.	Display of final detention list (SE)	25/05/2023
21.	Conclusion of Teaching for SE#	31/05/2023

# As per University Calendar

\$ As per University Circular




**Prof. (Dr.) S.B. Bagal**  
Principal



Ref: KCT's/LGNSCOE/2022-23/

Date: 01/07/2022

**ACADEMIC CALENDAR (UG)**


**Civil Engineering Department**

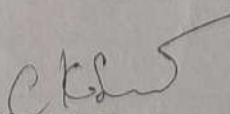
**Academic Year: 2022-2023**

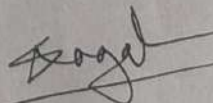
**Semester-I (S.E., T.E. and B.E.)**

Sr. No.	Details of Activities	Dates
1.	Student Admission & Registrations	11/07/2022 to 16/07/2022
2.	Commencement of Teaching (T.E. & B.E. #)	18/07/2022
3.	Commencement of Teaching (S.E. #)	17/08/2022
4.	Class Test-I (TE & BE)	16/08/2022 to 20/08/2022
5.	Class Test-I (SE)	12/09/2022 to 17/09/2022
6.	Mid Term Submission and Feedback Collection	26/09/2022 to 01/10/2022
7.	Class Test-II (TE & BE)	19/09/2022 to 24/09/2022
8.	IN-SEM Examination (TE/BE)	03/10/2022 to 10/10/2022
9.	Class Test-II (SE)	10/10/2022 to 15/10/2022
10.	Display of Provisional Detention List (TE/BE)	23/11/2022
11.	Class Test-III (TE & BE)	10/10/2022 to 15/10/2022
12.	Class Test-III (SE)	07/11/2022 to 12/11/2022
13.	Feedback Collection	25/11/2022 to 30/11/2022
14.	IN-SEM Examination (SE)	December 2022
15.	Conclusion of Teaching (TE & BE)# and Term Work Assessment	30/11/2022
16.	Display of Provisional Detention List (SE)	01/12/2022
17.	Conclusion of Teaching (SE)# and Term Work Assessment	10/12/2022
18.	Practical/Oral/Project/Seminar Examination	December 2022
19.	Theory Examination	December 2022/Jan. 2023
20.	Commencement of SEM-II (TE/BE)	23/01/2023
21.	Commencement of SEM-II (SE)	06/02/2023

# As per University Calendar

  
Prof. P. T. Kumawat  
Academic Coordinator

  
Prof. (Dr.) C. K. Sridhar  
HOD civil

  
Prof. (Dr.) S.B. Bagal  
Principal





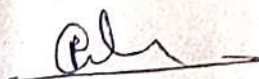
## PG Academic Calendar 2022-23

### SEM-I

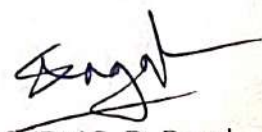
Sr. No.	Details of Activities	Dates
1	Student Admission & Registrations	ME 1st yr 09/11/2022 ME 2 <sup>nd</sup> Yr 14-18/07/2022
2	Commencement of Teaching	ME 2 <sup>nd</sup> yr 18/07/2022
		ME 1st yr 27/10/2022
3	Class Test-I	ME 1st yr 28/11/2022 to 02/12/2022
		ME 2 <sup>nd</sup> yr 03/10/2022 to 06/10/2022
4	Class Test-II	ME 2 <sup>nd</sup> yr 31/10/2022 to 04/11/2022
		ME 1st yr 06/02/2023 to 10/02/2023
5	Seminar-II , Dissertation Stage-I Seminars	V <sup>th</sup> week of October to I <sup>st</sup> Week of November
6	Conclusion of Teaching	ME 2 <sup>nd</sup> yr 20/12/2022
		ME 1st yr 20/02/2023
7	Practical/Oral/Project/Seminar Examination	Subjected to University (SPPU) Notification.
8	Theory Examination	Subjected to University (SPPU) Notification.
9	College reopens for New academic year	20/01/2023

### SEM-II

Sr.No.	Details of Activities	Dates
1	Commencement of Teaching	20/01/2023
2	Class Test-I	13/03/2023 to 17/03/2023
3	Technofest-2023	First week of February
4	Annual Sport & culture activities "ASTITVA-2023"	Second week of February
5	Class Test II	03/04/2023 to 10/04/2023
6	Seminar-I, III , Dissertation Stage-II Seminars	III <sup>rd</sup> & IV <sup>th</sup> week of April
7	Conclusion of Teaching Term work submission	30/06/23
8	Practical/Oral/Project/Seminar Examination	Subjected to University (SPPU) Notification.
9	Theory Examination	Subjected to University (SPPU) Notification.
10	College reopens for New academic year	10/07/2023

  
 Prof. M. S. Borse  
 PG Coordinator



  
 Prof. (Dr.) S. B. Bagal  
 Principal



K. K. Wagh Education Society's

**K. K. Wagh Institute of Engineering Education and Research**

Electrical Engineering Department

One Day Workshop on

**B. E. (Electrical) Syllabus Revision (2019 Pattern)**



**Certificate**

This is to certify that Prof. Hurpade Santosh N. of Late G.N. Sompal CoE, Nashik. has attended One-day Workshop on "B.E. (Electrical) Syllabus Revision (2019 Pattern)" organized by Electrical Engineering Department, K. K. Wagh Institute of Engineering Education & Research, Nashik in Association with Board of Studies (Electrical), Savitribai Phule Pune University, Pune on 20<sup>th</sup> June 2022.

**Prof. (Dr.) R. K. Munje**

Convener  
Electrical Engg. Dept.

**Prof. (Dr.) B. E. Kushare**

Chairman, BOS (Electrical) SPPU, Pune  
Professor and Head, Electrical Engg. Dept.

**Dr. K. N. Nandurkar**

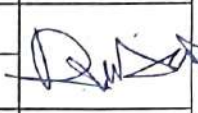

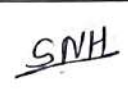


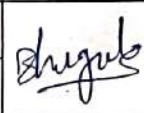


Principal  
K. K. Wagh IEER, Nashik



Date -04/01/2023

**Electrical Engineering Department**

**Subject Choice List (SEM-II) AY 2022-2023**

Sr. No	Name of Staff	FE	SE	TE	BE	sign
1	Prof. R. N. Baji		NA NMCP		SGP	
2	Prof. P. R. Gajare		PS-I	EMA CADEM	Illumination SGP	
3	Prof. S. N. Hurdade		EM-I NMCP	PS-II	SG	
4	Prof. S. S. Tidke	BEE	NA FMA	EMA	AEDC SGP	
5	Prof. R. U. Pawar	BEE	FMA EM-I	CSE CADEM	Illumination I	
6	Prof. A. S. Bhugul		NMCP FMA	CSE	SG AEDC	
7	Prof. S. K Pund		EM/C-I	PS-II CADEM	SGP Illumination	
8	Prof. S. T. Daspute	BEE	PS-I NA	PS-II EMA	SGP AEDC	



Prof. P. R. Gajare  
Dept. Academic Coordinator






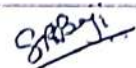


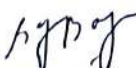

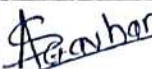
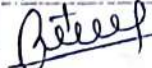

Prof. R. N. Baji  
HoD




Date - 01/12/2020

**Electronics & Telecommunication Engineering Department**

**Subject Choice List (SEM-II) AY 2020-2021**

Sr.No	Name of Staff	FE	SE	TE	BE	ME	sign
1	Prof. (Dr.) S. B. Bagal					RM	
2	Prof. S. B. Borse		PCS		<del>BCS</del> DIVP		
3	Prof. M. S. Borse		PCS	DC	MC	ADSP.	
4	Prof. L. S. More	BXE		PE	BCS	MSP	
5	Prof. S. R. Baji	BXE		AP	BCS	Elec-1	
6	Prof. A. A. Khulage		CS	ITCN	Robo		
7	Prof. K. J. Mahajan		CS	ITCN	ROBO	ADSP	
8	Prof. S. G. Bagul		SS	MiniProject	ASP		
9	Prof. A. P. Patil		OOP	mini Project	BIS		
10	Prof. A. S. Gavhane		PBL	AP	ROBO		
11	Prof. A. M. Borade	BXE		BM	ROBO		
12	Prof. A. S. Pawar		OOP	SPOS	BCS		

  
Prof. M. S. Borse  
Dept. Academic Coordinator



  
Prof. S. B. Borse  
HoD  
  
Prof. (Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 212.



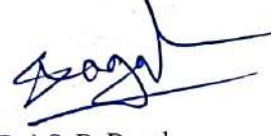
## Department of Computer Engineering

Load Distribution for Sem -II(2022-23)

Sr. No.	Name of the Faculty	YEAR	SUBJECT	TH	PR	TOTAL
1.	Prof. (Dr.) N. R. Wankhade	TE BE ME-II	Information Security EL-V-SDN EL-II- Network Security	04 04 05		13
2.	Prof. J. V. Shinde	BE ME-II	HPC System Simu & Modeling	04 04		08
3.	Prof. A. S. Gaikwad	SE	DSA		12	12
4.	Prof. J. P. Kakad	TE	LP-II		12	12
5.	Prof. D. D. Sharma	BE ME-II	Project Stage- II LP-II		06 06	12
6.	Prof. K. P. Mule	TE TE	WT WTL	04	06	10
7.	Prof. S.N.Botekar	SE	Project Based Learning		12	12
8.	Prof.S.V.Nirgide	SE	DSLDB Lab		12	12
9.	Prof. V. A. Khairnar	TE SE BE	Data Science & DB Code of Conduct LP-VI	04 01	06	11
10.	Prof. (Dr.) S. N. Thakur	TE BE ME-II	Artificial Intelligence EL-VI-Business Intelligence OR	04 04 04		12
11.	Prof. S. R. Agrawal	SE SE	MICRO MICRO Lab	04	06	10
12.	Prof. S. D. Bagade	SE FE FE	PPL PPS PPSL	04 04	06	14
13.	Prof. V. C. Satpute	SE ME-II	DSA Machine Learning	04 04		08
14.	Prof. K. R. Patil	BE BE	Deep Learning LP-V	04	06	10
15.	Prof. M. D. Damahe	SE BE BE	SE NLP LP-VI	04	04 02	10

BE Audit course : Social Media & Analytics  
TE Audit course : Digital & Social Media marketing  
SE Audit course : Stress Relief- Yoga & Meditation

  
Prof. (Dr.) N. R. Wankhade  
Head of Computer Department

  
Prof. (Dr.) S. B. Bagal  
Principal







Kalyani Charitable Trust's  
Late G.N. Sapkal College of Engineering, Anjaneri  
Sapkal Knowledge Hub, Trimbakroni, Nashik - 422212  
Department of Electronics and Telecommunication Engineering  
**Teaching Load Distribution**  
Academic Year 2020-21 (Sem-II)



Sr. No.	Name of Staff	Load Distribution				Total	Remark
		Year	Subject	Theory	PR/Tut		
1	Prof.(Dr.) S.B.Bagal	ME	RM	4		4	
2	Prof. S.B. Borse	ME	DI&VP	4		14	
		SE	PCS	4			
		BE	PS-II		4		
		ME	LAB-1		2		
3	Prof. M. S. Borse	ME	ADSP	4		16	
		BE	MC	4	2		
		BE(Ele)	PECD	4			
		ME	LAB-1		2		
4	Prof. L. S. More	ME	MSP	4		20	
		TE	PE	4	2		
		BE	Project Stage-II		2		
		FE	BXE	4			
		TE(Ele)	CS-I	4			
5	Prof. S. R. Baji	ME	ELECTIVE-I	4		20	
		BE	BCS	4	2		
		TE	AP	4	2		
		SE(Ele)	FMA	4			
6	Prof. A. A. Khulage	TE(Ele)	CS-I		4	10	
		SE(Ele)	FMA		4		
		SE	CS		2		
7	Prof. K. J. Mahajan	SE(Ele)	NA	4	4	18	
		TE	ITCN	4	2		
		SE	CS	4			
8	Prof. S. G. Bagul	SE	SS	4	2(PR)+2 (TUT)	18	
		SE	PCS		4		
		BE	A&SP (ELE-III)	4	2		
9	Prof. A. P. Patil	TE	MINI PROJECT	2	2	10	
		BE(Ele)	PECD		6		
10	Prof. A. S. Gavhane	SE	PBL		8	12	
		SE	DATA LAB		4		
11	Prof. A. M. Borade	TE	BM	4		14	
		FE	BXE		6		
		BE	ROBOTICS (ELE-IV)	4			
12	Prof. A. S. Pawar	TE	SPOS	4	2	14	
		SE	OOP	4	4		
13	Prof. A. D. Mitra	SE	ESD	2	4	6	

Prof. S.B. Borse  
HOD



Prof. (Dr.) S.B. Bagal  
Principal

Prof.(Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213.





Kalyani Charitable Trust's  
**LATE G.N.SAPKAL COLLEGE OF ENGINEERING**  
 Sapkal Knowledge Hub, Anjaneri, Trimbakeswar Road, Nashik - 422 213  
**DEPARTMENT OF CIVIL ENGINEERING**



**TIME TABLE**

SEMESTER - II

ACADEMIC YEAR: 2022-2023

W. E. F.-

Master Time Table

DAY	TIME	10:05 TO 10:55	10:55 TO 11:45	11:45 TO 12:35	12:35 TO 01:20	01:20 TO 02:10	02:10 TO 3:00	03:00 TO 3:15	03:15 TO 04:05	04:05 TO 04:55
	CLASS									
MON	S. E. (A)	GTE (PTK)	GTE (PTK)	CT (SJP)	LONG RECESS	SUR (MZK) A1 & A3, GTE (PTK) A2		SHORT RECESS	TG MEETING A1, A2, A3	
	S. E. (B)	PM (KKT)	PBL (KMD)	SA (KMD)		ASSIGNMENT WORK			SUR B1 & B3 (MZK), CT B2 (SJP)	
	T. E. (A)	WWE (AUM)	DORCS (DPJ)	AC (AUM)		WWE (AUM) A1, DORCS (DPJ) A2, RS & GIS (SJP) A3			TG MEETING A1, A2, A3	
	T. E. (B)	DORCS (TRS)	WWE (SRP)	SWM (CKS)		DORCS (TRS) B1, B3, LIBRARY Iirs. B2			RS & GIS B1 (VAK), DORCS (TRS) B2, WWE (SRP) B3,	
	B. E. (A)	PROJECT	PROJECT	PROJECT		PROJECT			PROJECT	
	B. E. (B)	TQM & MIS (RMJ)	QSCT (ABW)	HP (SUP)		DHS (DBM) B1, HPE (SUP) B2, QSCT (ABW) B3			DHS (DBM) B2, HPE (SUP) B3, QSCT (ABW) B1	
TUE	S. E. (A)	SA (TRS)	SUR (MZK)	PM (AUM)		PBL (PDD)	SA (TRS)		SUR (MZK) A1, CT (SJP) A2, GTE (PTK) A3	
	S. E. (B)	GTE (SHP)	GTE (SHP)	CT (SJP)		TG MEETING A1, A2, A3			ASSIGNMENT WORK	
	T. E. (A)	WWE (AUM)	SWM (CKS)	LIBRARY		RS & GIS (SJP) A1, WWE (AUM) A2, DORCS (DPJ) A3			INTERNSHIP REVIEW	
	T. E. (B)	DORCS (TRS)	DORCS (TRS)	LIBRARY		DORCS (TRS) B3, RS & GIS B2 (VAK), WWE (SRP) B1			SWM (CKS)	WWE (SRP)
	B. E. (A)	QSCT (BVT)	HP (SUP)	DHS (MDK)		PROJECT			DHS (MDK) A1, HP (SUP) A2, QSCT (BVT) A3	
	B. E. (B)	HP (SUP)	TQM & MIS (RMJ)	QSCT (ABW)		DHS (DBM) B3, HPE (SUP) B1, QSCT (ABW) B2			TG MEETING B1, B2, B3	
WED	S. E. (A)	CT (SJP)	SA (TRS)	PM (AUM)		GTE (PTK) A1, SUR (MZK) A2, CTE (SJP) A3			ASSIGNMENT WORK	
	S. E. (B)	GTE (SHP) B1, SUR B2 & B3	SA (KMD)			SA (KMD) (T)	LIBRARY		SUR B1, (MZK), GTE B2 (SHP), CT B3 (SJP)	
	T. E. (A)	SWM (CKS)	DORCS (DPJ)	RS & GIS (SJP)		ASSIGNMENT WORK			LIBRARY	INTERNET
	T. E. (B)	DORCS (TRS)	SWM (CKS)	RS & GIS (VAK)		DORCS (TRS) B1, WWE (SRP) B2, SWM (CKS) B3			SWM (CKS)	WWE (SRP)
	B. E. (A)	TQM & MIS (AUM)	HP (SUP)	LIBRARY		QSCT (BVT) A1, DHS (MDK) A2, HP (SUP) A3			TG MEETING A1, A2, A3	
	B. E. (B)	HP (SUP)	DHS (DBM)	DHS (DBM)		ASSIGNMENT WORK			TQM & MIS (KMD)	PROJECT
THUR	S. E. (A)	SUR (MZK)	SA (TRS)	PBL (PDD)		PM (AUM)	SA (TRS)		ASSIGNMENT WORK	
	S. E. (B)	GTE (SHP)	CT B1 (SJP), SUR B2 (MZK), GTE B3 (SHP)			SA (KMD)	SUR (MZK)		PM (KKT)	SUR (MZK)
	T. E. (A)	WWE (AUM)	AC (AJM)	RS & GIS (SJP)		ASSIGNMENT WORK			DORCS (DPJ) A1, RS & GIS (SJP) A2, WWE (AUM) A3	
	T. E. (B)	ASSIGNMENT WORK		AC (PTK)		WWE (AUM) B1, SWM (CKS) B2, DORCS (TRS) B3			RS & GIS (VAK)	INTERNET
	B. E. (A)	DHS (MDK)	DHS (MDK)	TQM & MIS (AUM)		HP (SUP) A1, QSCT (BVT) A2, DHS (MDK) A3			AC (DVP)	PROJECT
	B. E. (B)	QSCT (ABW)	HP (SUP)	DHS (DBM)		AC (ABW)	TQM & MIS (RMJ)		ASSIGNMENT WORK	
FRI	S. E. (A)	CT (SJP)	SUR (MZK)	GTE (PTK)		CT (SJP) A1, SUR (MZK) A2 & A3			PBL (PDD)	
	S. E. (B)	SUR (MZK)	CT (SJP)	PM (KKT)		PBL (KMD)			CT (SJP)	PBL (KMD)
	T. E. (A)	SWM (CKS)	DORCS (DPJ)	RS & GIS (SJP)		DORCS (DPJ) A1, A2, A3			SWM (CKS) A1, A2, A3	
	T. E. (B)	RS & GIS (VAK)	ASSIGNMENT WORK			SWM (CKS) B1, DORCS B2 (TRS), RS & GIS (VAK) B3			TG MEETING B1, B2, B3	
	B. E. (A)	QSCT (BVT)	HP (SUP)	TQM & MIS (AUM)		QSCT (BVT)	PROJECT		ASSIGNMENT WORK	
	B. E. (B)	PROJECT	PROJECT	PROJECT		PROJECT			PROJECT	

*Prof. V. Tatar*  
 Prof. V. Tatar  
 Time table Incharge

*Prof. Dr. C.K. Sridhar*  
 Prof. Dr. C.K. Sridhar  
 HOD



*Prof. Dr. S.B. Bagal*  
 Prof. Dr. S.B. Bagal  
 Principal



**Department of Electrical Engineering**  
**TIME TABLE**

CLASS: S.E. (Electrical) SEMESTER -I

ACADEMIC YEAR: 2022-23

W. E. F.-

CLASS ROOM NO:01

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
10:05 TO 10:55	PGT (RUP)	ADE (SST)	EMI (RNB)	MS (SNH)	S3- EMI (PRG) S1- ADE (SST) S2-AM&ES(SNH)
10:55 TO 11:45	EM-III (SRS)	PGT (RUP)	ADE (SST)	ADE (SST)	
11:45 TO 12:35	PGT (RUP)	ADE (SST)	EM-III (SRS)	MS (SNH)	EM-III (SRS)
12:35 TO 01:20 LONG RECESS					
01:20 TO 02:10	EMI (RNB)	EM-III TUT (SRS)	EMI (RNB)	Audit Course-III T1,T2,T3 (SST)	Teacher Guardian Meeting
02:10 TO 03:00	MS (SNH)		EM-III (SRS)		
3:00 TO 03:15 SHORT RECESS					
03:15 TO 04:05	S1- EMI (PRG) S2- ADE (SST) S3-AM&ES(SNH)	Soft Skill (S1,S2,S3) (RNB)	MS (SNH)	S2- EMI (PRG) S3- ADE (SST) S1- SS (RNB)	Internet Hour
04:05 TO 04:55			Library Hour		

SR.NO.	NAME OF TEACHER GAURDIAN	CONTACT NO.	ROLL NO	PRACTICAL BATCHES
1	Prof S. S. Tidke	8698936812	All	

**Practical Batches:**

SUBJECT NAME	FACULTY NAME	INITIALS	PRA/TUT LAB
Electrical Measurement & Instrumentation(TH)	Prof. R. N. Baji	RNB	
Analog and Digital Electronics(TH & PR)	Prof. S. S. Tidke	SST	ADE Lab
Electrical Measurement & Instrumentation (PR)	Prof. P. R. Gajare	PRG	EMI Lab
Power Generation Technologies (TH)	Prof. R. U. Pawar	RUP	EM/C Lab
Material Science (TH & PR)	Prof. S. N. Hurdade	SNH	MS Lab
Engineering Mathematics-III (TH & PR)	Prof. S. R. Shinde	SRS	
Soft Skill (TH)	Prof. R. N. Baji	RNB	Tutorial Room
Audit Course-III	Prof. S. S. Tidke	SST	

Time-Table Incharge

HOD

Principal







Kalyani Charitable Trust's

**LATE G.N.SAPKAL COLLEGE OF ENGINEERING**

Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 213



**DEPARTMENT OF CIVIL ENGINEERING**

**TIME TABLE**

**SEMESTER -I**

**ACADEMIC YEAR: 2022-23**

Name of Staff:- Prof.S.J.Pagar

W. E. F.-

DAY	10:05 TO 10:55	10:55 TO 11:45	11:45 TO 12:35	12:35 TO 01:20	01:20 TO 02:10	02:10 TO 3:00	03:00 TO 3:15	03:15 TO 04:05	04:05 TO 04:55	
MON		TRE BE A		L R O N G S E S	TRE A1		S R H E O C S R E T S	TRE A2		
TUE			TRE A3		WRE B2					
WED		TRE BE A			HWRE B3					
THUR		TRE BE A								
FRI	PROJECT		PROJECT						HWRE (SJP) B1	
SAT	PROJECT		PROJECT							

Theory = 3  
 Practical = 12  
 Project = 4  
 Total Load = 19

Time Table

C.K. Pagar  
 HOD

Principal





**Department of Electronics & Telecommunication Engineering**  
**LAB - TIME TABLE**

Semester II  
 ACADEMIC YEAR: 2020 -21

Staff: Prof. A. S. Pawar

DAY	MON	TUES	WED	THUR	FRI
10:05 TO 10:55				OOP	
10:55 TO 11:45	SPOS	SPOS			OOP - S1
11:45 TO 12:35				SPOS	
12:35 TO 01:20	LONG RECESS				
01:20 TO 02:10					SPOS- T1
02:10 TO 03:00		OOP			
03:00 TO 03:15	SHORT RECESS				
03:15 TO 04:05					
04:05 TO 04:55	OOP		SPOS		OOP

TH Load - 8

PR Load - 6


Total Load - 14



Prof. A. S. Pawar  
 Time Table I/C.



Prof. S.B Borse  
 HOD

Prof. (Dr.) Sahebrao B. Baga  
 Principal  
 Late G. N. Sapkal College of Engineering  
 Anjaneri, Nashik-422 213.



Kalyani Charitable Trust's  
**LATE G.N.SAPKAL COLLEGE OF ENGINEERING**  
 Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 213  
**DEPARTMENT OF COMPUTER ENGINEERING**



**TIME TABLE**  
**SEMESTER -II**

Lab: Software Lab1

ACADEMIC YEAR: 2022 - 23  
 W. E. F- 13/02/2023

DAY	09:05 TO 09:55	09:55 TO 10:45	10:45 TO 11:35	11:35 TO 12:20	12:20 TO 01:10	01:10 TO 2:00	02:00 TO 02:15	02:15 TO 03:05	03:05 TO 03:55	
MON				L O N G  R E C E S S			S H O R T  R E C E S S	DSAL -S1(VCS) S.E.		
TUE								DSAL -S2(VCS) S.E.		
WED								DSAL -S3(VCS) S. E.		
THUR								DSAL -S1(VCS) S. E.		
FRI	DSAL -S2(VCS) S.E.					DSAL -S3(VCS) S. E.				
SAT										

Prof. D. D. Sharma  
 Time Table I/C.

Prof. (Dr.) Wankhade N. R.  
 HOD

Prof. (Dr) Bagal S. B.  
 Principal







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**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik – 422 213



**COURSE PLAN**

Name of the staff : Prof. S. D. Bagade  
Course with code : Systems Programming and Operating System -310243  
Syllabus revision : SPPU 2019 course  
Semester/Branch : Computer Engineering SEM- V  
Academic Year : 2022-23

**Lesson Plan:**

Unit Name	Lecture No.	Topic Planned	Planned Date	Conducted Date	Delivery Method	CO Mapped	Remark
Introduction	1	Introduction to Systems Programming, Need of systems programming, Software Hierarchy	19/07/2022	19/07/2022	Chalk and Board	CO1	complete
	2	Types of software: system software and application software, Machine structure	20/07/2022	20/07/2022	Chalk and Board		complete
	3	Evolution of components of systems programming: Text Editors, Assembler, Macros	21/07/2022	21/07/2022	Chalk and Board		complete
	4	Compiler, Interpreter, Loader, Linker, Debugger, Device Drivers, Operating System	25/07/2022	25/07/2022	Chalk and Board		Complete
	5	Elements of Assembly Language Programming:	26/07/2022	26/07/2022	Chalk and Board	CO1	Complete





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	Assembly Language statements	26/07/2022	26/07/2022			complete	
6	Benefits of Assembly Language, A simple Assembly scheme, Pass Structure of Assembler	27/07/2022	27/07/2022	Chalk and Board		complete	
7	Design of two pass assembler: Processing of declaration statements, Assembler Directives and imperative statements	28/07/2022	28/07/2022	Chalk and Board		complete	
8	Advanced Assembler Directives, Intermediate code forms, Pass I and Pass II of two pass Assembler	01/08/2022	01/08/2022	Chalk and Board		complete	
Macro Processor and Compilers	9	Introduction, Features of a Macro facility: Macro instruction arguments	02/08/2022	02/08/2022	Chalk and Board	CO2	Complete
	10	Conditional Macro expansion, Macro calls within Macros, Macro instructions	03/08/2022	03/08/2022	Chalk and Board		Complete
	11	Defining Macro, Design of two pass Macroprocessor	04/08/2022	04/08/2022	Chalk and Board		Complete
	12	Concept of single pass Macro processor.	08/08/2022	08/08/2022	Chalk and Board		Complete
	13	Introduction to Compilers: Phases of Compiler with one example	10/08/2022	10/08/2022	Chalk and Board		Complete
	14	Comparison of compiler and Interpreter.	10/08/2022	10/08/2022	Chalk and Board		Complete
Linkers and Loaders	15	Introduction, Loader schemes: Compile and Go	22/08/2022	22/08/2022		CO3	Complete







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	16	General Loader Scheme, Absolute Loaders	23/08/2022	23/08/2022	PPT		Complete
	17	Subroutine Linkages, Relocating Loaders	24/08/2022	24/08/2022	PPT		Complete
	18	Direct linking Loaders, Overlay structure	25/08/2022	25/08/2022	PPT		Complete
	19	Design of an Absolute Loader	29/08/2022	29/08/2022	PPT		Complete
	20	Design of Direct linking Loader	30/08/2022	30/08/2022	PPT		Complete
	21	Self-relocating programs, Static and Dynamic linking	01/09/2022	01/09/2022	PPT		complete
Operating System	22	<b>Introduction:</b> Evolution of OS, Operating System Services	05/09/2022	05/09/2022	Chalk and Board	CO4	complete
	23	Functions of Operating System.	06/09/2022	06/09/2022	Chalk and Board		complete
	24	<b>Process Management:</b> Process, Process States: 5 and 7 state model	07/09/2022	07/09/2022	Chalk and Board		Complete
	25	process control block, Threads, Thread lifecycle, Multithreading Model	08/09/2022	08/09/2022	Chalk and Board		Complete
	26	process control system calls. <b>Process Scheduling:</b> Uni-processor Scheduling, Scheduling: Preemptive	12/09/2022	12/09/2022	Chalk and Board		Complete
	27	Non-preemptive, Long-term, Medium-term, Short term scheduling.	13/09/2022	13/09/2022	Chalk and Board		Complete
	28	<b>Scheduling Algorithms:</b> FCFS, SJF, RR, and Priority.	14/09/2022	14/09/2022	Chalk and Board		Complete





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Synchronization and Concurrency Control	29	Concurrency: principle and issues with concurrency, Mutual Exclusion	15/09/2022	15/09/2022	Chalk and Board	CO5	Complete
	30	Hardware approach, Software approach, Semaphore	27/09/2022	27/09/2022	Chalk and Board		Complete
	31	Mutex and monitor, Reader writer problem	28/09/2022	28/09/2022	Chalk and Board		Complete
	32	producer Consumer problem, Dining Philosopher problem.	29/09/2022	29/09/2022	Chalk and Board		Complete
	33	Deadlocks: Principle of deadlock	11/10/2022	11/10/2022	Chalk and Board		Complete
	34	Deadlock prevention, deadlock avoidance	12/10/2022	12/10/2022	Chalk and Board		Complete
		deadlock detection, deadlock recovery.	13/10/2022	13/10/2022	Chalk and Board		Complete
Memory Management		Introduction: Memory Management concepts, Memory Management requirements.	17/10/2022	17/10/2022	PPT	CO6	Complete
		Memory Partitioning: Fixed Partitioning, Dynamic Partitioning, Buddy Systems Fragmentation	18/10/2022	18/10/2022	PPT		Complete
		Paging, Segmentation, Address translation.	20/10/2022	20/10/2022	PPT		Complete
		Placement Strategies: First Fit, Best Fit, Next Fit and Worst Fit	25/10/2022	25/10/2022	PPT		Complete
		Virtual Memory (VM): Concepts, Swapping, VM with Paging, Page Table Structure, Inverted PageTable	27/10/2022 01/11/2022	27/10/2022 01/11/2022	PPT		Complete







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		Translation Lookaside Buffer, Page Size, VM with Segmentation, VM with Combined paging and segmentation.	2/11/2022 3/11/2022 07/11/2022	2/11/2022 3/11/2022 07/11/2022	PPT		Complete
		Page Replacement Policies: First In First Out (FIFO), Last Recently Used (LRU), Optimal, Thrashing.	9/11/2022 10/11/2022	9/11/2022 10/11/2022	PPT		Complete.

*Shweta*

Prof. S. D. Bagade  
Subject Teacher

*N. R. Wankhade*

Prof. (Dr.) N. R. Wankhade  
HOD

*S. B. Bagal*

Prof. (Dr.) S. B. Bagal  
Principal





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**  
Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik – 422 213



## Department of Electrical Engineering

### Index

Sr. No.	Content	
1	Vision, Mission of Institute and Department	
2	PEOs, PSOs and POs of the Department	
3	Academic Calendar	
4	Program structure and Course Syllabus	
5	COs, CO-PO Mapping and course attainment	
6	Class and Personal Time Table	
7	Course Plan	
8	Course Material (Notes, PPT handouts, etc.)	
9	Test (1 & 2) Question papers and sample answer script	
10	University Exam. (In-sem & End-sem) question papers and sample answer script	
11	Assignments / Question Bank	

Name:

& Sign. (Subject Incharge)



H.O.D.



Kalyani Charitable Trust's

# LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Sapkal Knowledge Hub, Kalyani Hills, Anjaneri, Tal. Trimbakeshwar, Dist. Nashik - 422 213 (M.S)

Academic Year : 2018-19

Semester From 17/12/2018 To 09/04/2019

Subject: Control system-I (Theory) Code No.: 303147

Class: T.E Branch: Electrical

	End of 1 <sup>st</sup> Month	End of 2 <sup>nd</sup> Month	End of 3 <sup>rd</sup> Month	End of Semester
Initials of H.O.D. with date	 01.02.19	 01.02.19	 01.03.19	 10.04.19

	Staff Member	H.O.D.	Principal
Signature with date	 05/04/19	 10.04.19	 18/11/2019





CLASS: T.E Electrical

ATTENDANCE

Roll No.	Name	Name & Month	07/01	08/01	08/01	09/01	09/01	10/01	11/01	17/01	17/01	18/01	18/01	21/01	21/01	22/01
		Period														
1	Aher Dipali Dadasaheb		1	2	A	3	4	5		6	7	A	A	8	A	9
2	Arote Mansi Sanjay		1	2	3	4	5	6	7	8	A	9	10	11	12	13
3	Bamnodkar Lokesh Vilas		1	2	3	4	5	6	7	8	A	9	10	11	12	13
4	Barhate Aniket Vilas		1	2	3	4	5	6	7	8	A	9	10	11	12	A
5	Bhadane Prasad Ulhas		1	A	2	3	4	A	5	A	6	7	8	9	10	11
6	Bhadarge Ashutosh Ambadas		A	1	A	2	3	A	4	5	A	6	7	8	A	9
7	Bharekar Snehal Sanjay		1	2	3	A	4	5	A	6	7	8	A	9	10	11
8	Bhole Tejswini Sunil		1	2	A	3	4	5	6	A	7	8	9	A	10	11
9	Borse Jugal Jagannath		1	2	3	4	5	A	6	7	8	9	10	11	A	12
10	Bothe Dhanashri Sunil		1	2	3	A	4	5	6	7	8	9	10	11	12	A
11	Datir Dipali Vishnu		1	2	A	3	4	5	6	A	7	8	9	A	10	11
12	Dhone Kiran Narayan		1	A	2	3	4	5	6	7	A	8	A	9	10	A
13	Ekhande Harshad Ramesh		1	2	3	A	4	5	A	6	7	8	9	A	10	11
14	Firake Abhishek Arun		1	A	2	A	3	4	5	A	6	7	A	8	9	A
15	Gaikawad Pranali Uttam		1	A	2	A	3	4	5	6	A	7	A	8	9	A
16	Gajare Manoj Sharad		1	2	3	A	4	5	6	7	A	8	9	A	10	A
17	Gajare Manoj Tryambak		1	2	A	3	4	5	6	7	8	A	9	10	A	11
18	Gawali Ruchita Jagannath		1	2	3	A	4	5	6	7	A	8	9	10	11	A
19	Godse Rushabh Dnyaneshwar		A	1	2	3	4	5	6	7	8	A	9	10	11	12
20	Jadhav Aniket Ajit		1	2	3	A	4	5	6	7	8	9	A	10	11	12
21	Jadhav Pavan Jaysingh		A	1	2	3	4	A	5	6	7	8	9	A	10	A
22	Jadhav Rahul Arun		1	2	3	4	5	A	6	7	8	9	10	11	12	A
23	Jagtap Sandesh Vijay		1	2	3	4	5	6	A	7	8	9	A	10	11	12
24	Jamadar Umesh Sanjay		1	2	3	A	4	5	6	7	A	8	9	10	11	12
25	Joshi Shubham Sanjay		1	2	3	4	A	5	A	6	7	8	9	A	10	A
Signature of Teacher			[Handwritten Signature]													
Signature of HOD			[Handwritten Signature]													









CLASS: T.E Electrical

**ATTENDANCE**

Roll No.	Name	Name
		Month
		Period
1	Aher Dipali Dadasaheb	
2	Arote Mansi Sanjay	
3	Bamnodkar Lokesh Vilas	
4	Barhate Aniket Vilas	
5	Bhadane Prasad Ulhas	
6	Bhadarge Ashutosh Ambadas	
7	Bharekar Snehal Sanjay	
8	Bhole Tejswini Sunil	
9	Borse Jugal Jagannath	
10	Bothe Dhanashri Sunil	
11	Datir Dipali Vishnu	
12	Dhone Kiran Narayan	
13	Ekhande Harshad Ramesh	
14	Firake Abhishek Arun	
15	Gaikawad Pranali Uttam	
16	Gajare Manoj Sharad	
17	Gajare Manoj Tryambak	
18	Gawali Ruchita Jagannath	
19	Godse Rushabh Dnyaneshwar	
20	Jadhav Aniket Ajit	
21	Jadhav Pavan Jaysingh	
22	Jadhav Rahul Arun	
23	Jagtap Sandesh Vijay	
24	Jamadar Umesh Sanjay	
25	Joshi Shubham Sanjay	
Signature of Teacher		
Signature of HOD		

18/02	20/02	20/02	21/02	22/02	25/02	25/02	26/02	27/02	28/02	01/03	05/03	05/03	06/03
20	21	A	22	23	A	A	24	25	26	A	27	28	29
26	27	28	29	30	31	A	32	33	34	A	35	36	37
26	27	28	29	30	A	31	32	33	34	35	36	37	38
24	25	26	27	A	28	29	30	31	32	33	34	A	35
23	24	25	26	A	27	28	29	30	A	31	32	33	A
20	21	22	A	23	A	24	25	26	27	28	A	29	30
22	A	23	24	A	25	26	27	28	A	29	30	31	32
23	24	A	25	26	A	27	28	29	30	A	31	32	A
24	25	26	A	27	28	29	A	30	A	31	32	33	34
A	25	A	26	27	28	A	29	A	30	A	31	32	33
22	23	24	A	25	A	26	27	28	29	30	31	A	32
21	A	22	23	24	25	A	26	A	27	28	A	29	A
A	23	A	24	25	26	A	27	28	29	30	A	31	32
20	A	21	22	23	A	24	25	A	26	27	28	29	30
23	24	A	25	26	A	27	28	29	30	31	A	32	A
23	24	A	25	A	A	26	27	28	29	30	31	32	33
23	24	25	A	26	27	A	28	29	30	A	31	32	33
A	23	24	25	A	26	A	27	28	29	30	31	A	32
A	24	25	A	26	27	A	28	29	A	30	31	32	A
24	25	A	26	27	28	A	29	30	A	31	32	33	A
A	21	22	23	24	A	25	26	A	27	28	A	29	30
25	A	26	27	28	A	29	30	A	31	32	A	33	A
24	A	25	26	27	28	29	A	30	31	32	33	A	A
25	26	A	27	28	29	30	31	A	32	A	33	34	A
22	A	23	24	A	25	A	26	27	A	28	29	30	31



Handwritten signature and date: 01/03







# ASSESSMENT

Attendance						Assignment						Tests				Remarks
			Attended	Max	%	1	2	3	4	5	6	1	2	3	4	
			41	54	75.9	✓	✓	✓								
			47	54	87.03	✓		✓	✓							
			47	54	87.03	✓	✓	✓								
			44	54	81.4	✓		✓	✓							
			42	54	77.7	✓	✓		✓							
			41	54	75.9	✓	✓	✓								
			42	54	77.4	✓	✓		✓							
			42	54	77.4	✓	✓		✓							
			44	54	81.4	✓		✓	✓							
			42	54	77.7	✓	✓	✓								
			41	54	75.9	✓		✓	✓							
			41	54	75.9	✓	✓	✓								
			43	54	79.6	✓		✓	✓							
			41	54	75.9	✓	✓		✓							
			41	54	75.9	✓		✓	✓							
			43	54	79.6	✓	✓	✓								
			42	54	77.7		✓	✓	✓							
			42	54	77.7	✓		✓	✓							
			42	54	77.7	✓	✓	✓								
			43	54	79.6		✓	✓	✓							
			41	54	75.9	✓	✓	✓								
			44	54	81.4	✓		✓	✓							
			43	54	79.6	✓	✓		✓							
			43	54	79.6	✓		✓	✓							
			41	54	75.9	✓	✓	✓								
			<del>41</del>	<del>54</del>	<del>75.9</del>	<del>✓</del>	<del>✓</del>	<del>✓</del>								
			<del>41</del>	<del>54</del>	<del>75.9</del>	<del>✓</del>	<del>✓</del>	<del>✓</del>								
			<del>41</del>	<del>54</del>	<del>75.9</del>	<del>✓</del>	<del>✓</del>	<del>✓</del>								
			<del>41</del>	<del>54</del>	<del>75.9</del>	<del>✓</del>	<del>✓</del>	<del>✓</del>								
			<del>41</del>	<del>54</del>	<del>75.9</del>	<del>✓</del>	<del>✓</del>	<del>✓</del>								



*[Signature]*  
10.06.19



CLASS: T.E. Electrical

ATTENDANCE

Roll No.	Name	Name & Month	07/01	08/01	09/01	10/01	11/01	17/01	18/01	19/01	20/01	21/01	22/01	
			Period											
✓ 26	Kadam Mohini Abhiman		1	2	A	3	4	5	A	6	7	8	9	10
✓ 27	Khairnar Rajeshwari Vishwas		1	A	2	3	4	5	6	A	7	8	9	10
✓ 28	Khakale Mukesh Sunil		1	2	A	3	4	5	6	A	7	A	8	9
✓ 29	Kharat Diksha Arun		1	2	A	3	4	5	6	A	7	A	8	9
✓ 30	Khare Sagar Vijay		1	A	2	3	4	A	5	6	7	A	8	9
✓ 31	Kode Rishikesh Nitin		1	2	3	A	4	5	6	7	8	A	9	10
✓ 32	Kulkarni Kaustubh Kailas		1	2	3	A	4	5	A	6	7	8	9	10
✓ 33	Kulkarni Rajanil Vikas		1	A	2	3	4	5	6	A	7	8	9	A
✓ 34	Lokhande Prempiyush Kailas		1	2	3	4	5	6	7	8	9	A	10	A
✓ 35	Lokhande Rohan Bhagawan		1	2	A	3	4	5	6	7	A	8	9	10
✓ 36	Mahajan Paresh Dilip		A	1	2	3	A	4	A	5	6	A	7	8
✓ 37	Mahatme Vishal Rameshwar		1	A	2	3	4	5	A	6	7	8	A	9
✓ 38	Mandekar Kalyani Subhash		1	2	3	4	5	A	6	7	8	9	10	A
✓ 39	More Siddharth Sunil		1	A	2	3	4	5	A	6	7	8	9	10
✓ 40	Naikwade Abhijeet Pandit		1	2	3	A	4	5	A	6	A	7	8	9
✓ 41	Pathade Sambhaji Shivaji		1	A	2	3	4	5	6	A	7	8	9	10
✓ 42	Patil Mukesh Chandrakant		A	1	2	A	3	4	5	6	A	7	8	9
✓ 43	Patil Nitin Suresh		1	2	A	3	4	A	5	6	7	A	8	9
✓ 44	Pawar Dipak Arjun		1	2	3	A	4	5	A	6	7	8	A	9
✓ 45	Pawar Yogita Prakash		1	A	2	3	4	5	6	A	7	8	9	A
✓ 46	Phase Rameshwari Ganesh		1	2	3	4	A	5	6	7	A	8	9	10
✓ 47	Rajguru Anuja Attmanand		1	A	2	3	4	A	5	6	7	A	8	9
✓ 48	Rakshe Tushar Ravindra		1	A	2	3	4	5	A	6	7	8	A	9
✓ 49	Rayakar Adesh Kashinath		1	2	3	4	A	5	6	A	7	8	9	10
✓ 50	Raykar Chetan Uttam		1	2	3	A	4	5	6	7	8	A	9	10
	Signature of Teacher													
	Signature of HOD													









CLASS: T.E. Electrical

ATTENI

Roll No.	Name	Name	
		Mor	Per
26	Kadam Mohini Abhiman		
27	Khairnar Rajeshwari Vishwas		
28	Khakale Mukesh Sunil		
29	Kharat Diksha Arun		
30	Khare Sagar Vijay		
31	Kode Rishikesh Nitin		
32	Kulkarni Kaustubh Kailas		
33	Kulkarni Rajanil Vikas		
34	Lokhande Prempiyush Kailas		
35	Lokhande Rohan Bhagawan		
36	Mahajan Paresch Dilip		
37	Mahatme Vishal Rameshwar		
38	Mandekar Kalyani Subhash		
39	More Siddharth Sunil		
40	Naikwade Abhijeet Pandit		
41	Pathade Sambhaji Shivaji		
42	Patil Mukesh Chandrakant		
43	Patil Nitin Suresh		
44	Pawar Dipak Arjun		
45	Pawar Yogita Prakash		
46	Phase Rameshwari Ganesh		
47	Rajguru Anuja Attmanand		
48	Rakshe Tushar Ravindra		
49	Rayakar Adesh Kashinath		
50	Raykar Chetan Uttam		
Signature of Teacher			
Signature of HOD			

18/02	20/02	20/02	21/02	22/02	25/02	25/02	26/02	27/02	28/02	01/03	05/03	05/03	06/03
22	23	24	25	A	26	A	27	28	A	29	30	A	31
22	23	A	24	25	A	26	27	28	29	30	A	31	32
21	A	22	23	24	A	25	26	27	A	28	29	30	31
21	22	A	23	24	A	25	26	27	A	28	29	30	31
21	22	A	23	A	24	25	A	26	A	27	28	A	29
21	A	22	23	A	24	25	26	A	27	28	A	29	A
22	A	23	24	25	A	26	A	27	28	A	29	30	31
22	23	A	24	A	25	26	A	27	28	29	A	30	A
22	23	A	24	25	A	26	A	27	28	29	30	31	A
23	24	A	25	26	27	A	28	29	30	A	31	A	32
21	A	22	23	A	24	25	A	26	27	28	A	29	30
A	20	A	21	22	23	A	24	25	A	26	27	A	28
23	24	25	A	26	A	27	28	A	29	30	A	31	32
24	A	25	A	26	27	A	28	29	A	30	31	32	A
23	A	24	25	A	26	27	A	28	29	A	30	31	A
23	24	A	25	A	26	A	27	28	29	30	A	31	32
22	A	23	24	A	25	26	A	27	28	A	29	30	A
22	23	A	24	25	A	26	A	27	28	29	A	30	31
21	A	22	A	23	24	A	25	A	26	A	27	28	29
22	23	A	24	25	26	27	A	28	A	29	30	31	A
22	23	24	A	25	26	27	28	A	29	A	30	A	31
20	21	22	23	A	24	A	25	A	26	27	28	A	29
A	21	22	23	A	24	A	25	26	A	27	28	29	30
22	A	23	24	A	25	26	A	27	28	A	29	30	31
22	23	A	24	25	A	26	27	A	28	A	29	30	A



5010











CLASS: T.E Electrical

ATTENDANCE

Roll No.	Name	Name & Month		07/01	08/01	09/01	10/01	11/01	12/01	13/01	14/01	15/01	16/01	17/01	18/01	19/01	20/01	21/01	22/01	
		Period																		
51	Sangle Roshan Ramesh			1	2	3	A	4	5	A	6	7	8	A	9	10	11	12	13	14
52	Shahane Valbhav Kallas			1	A	2	3	4	5	A	6	7	A	8	9	10	A	11	12	13
53	Shirke Nilesh Bapurao			1	2	3	4	5	6	7	A	8	9	A	10	11	12	13	14	15
54	Somwanshi Shubham Vilas			1	2	3	4	A	5	6	7	A	8	9	10	A	11	12	13	14
55	Sonawane Hrishikesh Santosh			1	2	A	3	4	5	6	7	A	8	A	9	10	11	12	13	14
56	Sonawane Mayuri Anil			1	2	3	4	A	5	6	7	8	A	9	10	11	12	13	14	15
57	Suryawanshi Vaishnavi Gangadhar			1	A	2	3	4	A	5	6	7	8	A	9	10	11	12	13	14
58	Tangade Shubham Bhujang			1	2	A	3	A	4	5	6	7	8	9	A	10	11	12	13	14
59	Tayade Akash Padmakar			A	1	2	A	3	4	5	6	7	8	A	9	10	11	12	13	14
60	Telang Aarti Nivrutti			1	2	A	3	4	5	A	6	7	8	A	9	10	11	12	13	14
61	Thakare Avinash Ravindra			1	A	2	3	4	5	A	6	7	8	A	9	10	11	12	13	14
62	Thakare Gaurav Digamber			A	1	2	3	A	4	5	6	7	A	8	9	A	10	11	12	13
63	Thakare Swapnil Bharat			1	2	3	4	5	A	6	7	8	9	10	A	11	12	13	14	15
64	Wagh Manish Devidas			1	2	3	4	5	6	7	8	A	9	10	11	A	12	13	14	15
65	Wagh Samadhan Sudam			1	2	3	4	5	6	A	7	8	9	A	10	11	A	12	13	14
66	Wagh Yogesh Sanjay			1	2	3	4	A	A	5	A	6	7	A	8	9	A	10	11	12
67	Yeole Gayatri Sanjay			1	2	3	A	4	5	6	A	7	8	9	A	10	11	12	13	14
68	Bagul Gayatri Satish			1	2	3	4	A	5	A	6	A	7	8	9	A	10	11	12	13
69	Patil Priyanka Yuvraj			1	A	2	3	4	5	A	6	7	8	A	9	10	11	12	13	14
70	Pawar Vishakha Sanjay			1	2	3	A	4	5	6	7	8	A	9	10	11	A	12	13	14
71	Dahale Rushikesh Satish			1	A	2	3	4	5	6	A	7	8	9	A	10	11	12	13	14
72	Gadekar Swapnil Vijay			1	2	A	3	A	4	5	A	6	7	8	A	9	10	11	12	13
73	Jejurkar Darshan Badrinath			1	2	A	3	A	4	5	A	6	7	8	A	9	10	11	12	13
74	Sable Shubham Dattatray			1	2	3	4	5	A	6	A	7	8	9	A	10	11	12	13	14
75	Borse Akshay Tukaram			1	2	3	4	5	6	A	7	8	A	9	A	10	11	12	13	14

Signature of Teacher

Signature of Student









CLASS: T.E Electrical

**ATTENI**

Roll No.	Name	Nam
		Mor
		Peri
✓ 51	Sangle Roshan Ramesh	
✓ 52	Shahane Vaibhav Kailas	
✓ 53	Shirke Nilesh Bapurao	
✓ 54	Somwanshi Shubham Vilas	
✓ 55	Sonawane Hrishikesh Santosh	
✓ 56	Sonawane Mayuri Anil	
✓ 57	Suryawanshi Vaishnavi Gangadhar	
✓ 58	Tangade Shubham Bhujang	
✓ 59	Tayade Akash Padmakar	
60	Telang Aarti Nivrutti	
✓ 61	Thakare Avinash Ravindra	
✓ 62	Thakare Gaurav Digamber	
✓ 63	Thakare Swapnil Bharat	
✓ 64	Wagh Manish Devidas	
✓ 65	Wagh Samadhan Sudam	
66	Wagh Yogesh Sanjay	
✓ 67	Yeole Gayatri Sanjay	
68	Bagul Gayatri Satish	
✓ 69	Patil Priyanka Yuvraj	
✓ 70	Pawar Vishakha Sanjay	
✓ 71	Dahale Rushikesh Satish	
72	Gadekar Swapnil Vijay	
73	Jejurkar Darshan Badrinath	
✓ 74	Sable Shubham Dattatray	
✓ 75	Borse Akshay Tukaram	
Signature of T a . er		
Signature of H . ID		



18/02	20/02	20/02	21/02	22/02	25/02	25/02	26/02	27/02	28/02	01/02	05/02	05/02	06/02
21 A	22	23 A	24	25 A	26	27 A	28	29	30				
22 A	23	24	25 A	26	27 A	28	29	30 A	31				
20	21	22 A	23 A	24 A	25 A	26	27 A	28	29				
21	22 A	23	24	25 A	26	27 A	28	29 A	30				
21 A	22	23 A	24 A	25	26 A	27	28 A	29					
24 A	25	26	27 A	28	29	30	31 A	32	33 A				
21	22 A	23 A	24	25	26	27	28	29 A	30	31			
22 A	23	A	A	24	25	26 A	27	28 A	29	30			
A	22	23	24 A	25	26 A	27	28	29 A	30 A				
21 A	22	23 A	24	25 A	26	27 A	28	29	30				
23 A	24 A	25	26	27	28 A	29	30 A	31 A					
21	22 A	23 A	24	25	26	27 A	28 A	29	30				
25 A	26	27	28 A	29	30 A	31 A	32 A	33					
21 A	22 A	23	24 A	25	26	27 A	28 A	29					
22 A	23	24	25 A	26	27 A	28	29 A	30	31				
A	20	21	22	23 A	24	25	26 A	27	28 A	29			
22	23 A	24	25 A	26	27	28 A	29 A	30 A	31				
21 A	22	23 A	24 A	25	26	27 A	28 A	29					
A	22	23	24 A	25	26	27 A	28	29	30 A	31			
22	23 A	24	25 A	26 A	27	28	29	30 A	31				
22 A	23	24 A	25	26	27	28 A	29 A	30 A					
A	20 A	21	22 A	23	24	25 A	26	27	28	29			
21 A	22	23 A	24	25	26	27 A	28 A	29 A					
21 A	22	23 A	24	25	26	27 A	28 A	29 A					
21	22 A	23	24	25 A	26	27	28 A	29 A	30				

20/02





























✓

RECORD OF CLASS / PRACTICAL WORK

CLASS: T.E.

SUBJECT: C.S.

✓  
THEORY / PRACTICAL

LECTURE NO.	DATE	COVERED TOPICS	INITIALS	
			TEACHER	HEAD
	07/01	Basic concept of control s/m, classification of control s/m.	SBS	
	08/01	Types of control s/m : Feedback C.S.	SBS	
	08/01	Tracking s/m, feedforward C.S.	SBS	
	09/01	Regulator s/m, T.F, Pole & Zero Concept.	SBS	
	09/01	Modelling & Represent <sup>n</sup> of Control s/m.	SBS	
	10/01	It's Basic concept, Mechanical s/m.	SBS	
	11/01	Electrical & Equivalent s/m, Numericals	SBS	
	17/01	Electromechanical s/m, Numericals	SBS	
	17/01	Block diagram Algebra - Numericals	SBS	
	18/01	Signal Flow Graph, Mason's Gain formula.	SBS	
	18/01	Standard test signal - step, ramp, parabolic	SBS	
	21/01	Impulse s/g, Type & order of C.S.	SBS	
	21/01	Time response of First order s/m to $\frac{unit}{s}$	SBS	
	22/01	Time response of 2 <sup>nd</sup> order s/m to $\frac{unit}{s^2}$	SBS	
	22/01	Effect of Damping ratio on 2 <sup>nd</sup> order s/m	SBS	
	23/01	Importance of Dominant C.L. Poles <small>on higher s/m.</small>	SBS	
	23/01	Derivation of Time domain specifications	SBS	
	24/01	— II — II — II —	SBS	
	25/01	Numericals on Time Domain Specificat <sup>n</sup>	SBS	
	28/01	Numericals on Steady state error.	SBS	
	28/01	Concept of stability - Absolute	SBS	
	01/02	Relative & marginal stability for various locat <sup>n</sup>	SBS	Dm- 01.02
	04/02	Nature of s/m response of roots.	SBS	
	04/02	Hurwitz Numericals	SBS	
	13/02	R-H criteria Numericals	SBS	
	13/02	Special Case 1 Numericals	SBS	
	14/02	Special case 2 - Numericals	SBS	







**Academic monitoring report**

Sem.-II, A.Y.: 2022-23 (Period: 1-31 Mar 23)

Department: Electronics and Telecommunication

Date: 03/04/2023

Ref: KCT/LGNSCOE/ETC/2022-23/042

Sr. No.	Class	Name of the subject	Name of the Faculty	No. of Lectures planned	No. of Lectures conducted	Extra lectures conducted	No. of Practical planned	No. of Practical conducted	Cumulative No. of Lectures conducted	Cumulative No. of Practical conducted	% syllabus covered		Sign.	
											Theory	Practical		
1	SE	Signals & Systems (TH & PR)	Prof S. G. Bagul	18	18	-	03	03	27	06	45%	50%	S/G	
2		Control Systems (TH & PR)	Prof. k.J.Mahajan	10	10	-	03	03	19	06	40%	50%	Mof	
3		Principles of Communication Systems(TH )	Prof. M.S.Borse	12	12	-	-	-	21	-	50%	-	PL	
4		Object Oriented Programming(TH & PR)	Prof. H.R.Deshmane	11	11	-	04	04	20	06	45%	46%	Pradesh	
		PCS Lab	Prof. J.L.Pingale	-	-	-	04	04	-	07	-	50%	-	PL
		Project Based Learning	Prof. k.J.Mahajan	-	-	-	04	04	-	07	-	50%	-	Mof
		Employability Skill Development	Prof. M.S.Borse	07	07	-	03	03	12	06	50%	50%	PL	
		Data Analytics Lab	Prof. H.R.Deshmane	-	-	-	03	03	-	05	-	40%	-	Pradesh
		Data Analytics Lab	Prof. J.L.Pingale	-	-	-	03	03	-	05	-	40%	-	PL
5	TE	Cellular Networks (TH & PR)	Prof. M.S.Borse	13	13	-	05	05	25	08	50%	60%	PL	
6		Project Management(TH )	Prof S. G. Bagul	13	13	-	-	-	25	-	50%	-	S/G	
7		Power Devices & Circuits(TH & PR)	Prof. k.J.Mahajan	12	12	-	04	04	26	07	40%	50%	Mof	
8		Elective-II(EP)(TH & PR)	Prof. H.R.Deshmane	12	12	-	04	04	23	07	40%	40%	Pradesh	
		Mini Project	Prof S. G. Bagul	-	-	-	03	03	-	06	-	50%	-	S/G
9		Internship	Prof. S.G.Patil	08	08	-	-	-	14	-	-	-	-	PL



Sr. No.	Class	Name of the subject	Name of the Faculty	No. of Lectures planned	No. of Lectures conducted	Extra lectures conducted	No. of Practical planned	No. of Practical conducted	Cumulative No. of Lectures	Cumulative No. of Practical	% syllabus covered		Sign.
											Theory	Practical	
10	BE	Fiber Optic Communication(TH & PR)	Prof. S.G.Patil	18	18	-	04	04	28	07	60%	60%	<i>[Signature]</i>
		Elective - 5(BSP)(TH)	Prof. S.B.Borse	18	18	-	-	-	28	-	60%	-	<i>[Signature]</i>
11		Elective - 5(BSP)( PR)	Prof S. G. Bagul	-	-	-	03	03	-	06	-	60%	<i>[Signature]</i>
12		Elective - 6 (TH)	Prof. J.L.Pingale	09	09	-	-	-	19	-	40%	-	<i>[Signature]</i>
13		Innovation & Entrepreneurship (TUT)	Prof. S.B.Borse	04	04	-	-	-	07	-	60%	-	<i>[Signature]</i>
14		Digital Business Management(TH)	Prof. J.L.Pingale	10	10	-	-	-	18	-	40%	-	<i>[Signature]</i>

*[Signature]*  
 Dept. Academic Coordinator  
 Prof. M.S.Borse



*[Signature]*  
 08/04/2023

*[Signature]*  
 Prof.(Dr.) Sahebrao B. Bagal  
 Principal  
 Late G. N. Sapkal College of Engineering  
 Anjaneri, Nashik-422 213.

*[Signature]*  
 HOD  
 Prof. S.B. Borse  
 Asst. Professor & Head  
 Dept. of Electronics & Telecom. Engineering  
 Late G. N. Sapkal College of Engineering  
 Anjaneri, Nashik-422212



Search results - Anil Mahajan | vmedulife Account

portal.vmedulife.com/.../Management/Session/Planning/SubjectDashboard.php?UserseyId=1001...

LGNSCOE 4927 Sign Out

Home | Academic Ranking | Course List | Course Controls

6 Units | 7 Course Outcome | 0 Learning Outcome / Unit Outcome | 72 Students

Control Systems

Course Code: Not yet updated  
 Course Credits: 0  
 Group: Fourth Semester  
 Faculty: Kavita Mahajan

Attendance

Attendance Record View Session(s)

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2:27 PM 10/21/2023



*Signature*  
 Prof. (Dr.) Sahebrao B. Bagal  
 Principal  
 Late G. N. Sapkal College of Engineering  
 Anjaneri, Nashik-422 213.

Manage Academic Planning - Control Systems (Theory) (Fourth Semester)

Completed 7 Pending 25

Size 10 entries Search

Sl.No	Type	Date & Time	Proposed Topic & Syllabus	Completion Topic & Syllabus	Completion Date	Content Beyond syllabus	Teaching Methodologies	Attendance	Status	Owner	Unit Outcome	Course Outcome	Transfer	Action
1	Regular	12th February 2023 10:45 AM - 11:30 AM	Basic Elements of Control Sys...	Basic Elements of Control Sys...	02th Feb. 2023 10:45 AM - 11:30 AM			69/72	Completed	Admin		CO1		☑
2	Regular	12th February 2023 09:00 AM - 09:55 AM	Basic Elements of Control Sys... Block diagram reduction techn...	Differential equations and Tr... Basic Elements of Control Sys...	12th Feb. 2023 09:00 AM - 09:55 AM			54/72	Completed	Admin		CO1		☑
3	Regular	14th February 2023 09:55 AM - 10:40 AM	Block diagram reduction techn... Signal flow graph	Modeling of Electric systems... Differential equations and Tr...	14th Feb. 2023 09:55 AM - 10:40 AM			60/72	Completed	Admin		CO1		☑
4	Regular	15th February 2023 10:45 AM - 11:30 AM	Signal flow graph Modeling of Electric systems...	Block diagram reduction Techn... Modeling of Electric systems...	15th Feb. 2023 10:45 AM - 11:30 AM			72/72	Completed	Admin		CO1		☑



*Sapkal*  
 Prof. (Dr.) Sahebrao B. Bagal  
 Principal  
 Late G. N. Sapkal College of Engineering  
 Anjaneri, Nashik-422 213.





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
 Nashik – 422 213



**Unit Test: I**

**Department of Civil Engineering**

**Course Name & Code: Project Management (201012) (2019 course)**

Date: March 30, 2023

Course Teacher: Prof. B. V. Tatar

Time: 01 hr. (10.00am to 11.00am)

Note: All questions are compulsory

Class: S.E. Civil

Semester: II, A.Y.: 2022-23

Max Marks: 30

**Course Outcomes**

CO1	Describe project life cycle and the domains of Project Management
CO2	Explain networking methods and their applications in planning and management

Q. No.	Question	Marks	CO	PO	B.L.																									
Q1	a) Explain the objectives & functions of Management.	05	CO1	PO1	L2																									
	b) Define Activity, event and critical path.	05	CO2	PO1	L1																									
Q2	a) Explain in detail various principles of Modern Management.	05	CO1	PO11	L2																									
	b) Listed below are the activities of a project along their durations.	05	CO2	PO2	L4																									
	<table border="1"> <tr> <td>Activity</td> <td>1-2</td> <td>2-3</td> <td>2-4</td> <td>2-5</td> <td>3-10</td> <td>4-6</td> <td>4-7</td> <td>5-10</td> <td>6-8</td> <td>7-8</td> <td>8-9</td> <td>9-10</td> </tr> <tr> <td>Duration (days)</td> <td>4</td> <td>5</td> <td>7</td> <td>4</td> <td>15</td> <td>7</td> <td>0</td> <td>10</td> <td>6</td> <td>7</td> <td>12</td> <td>10</td> </tr> </table> Draw the network and calculate the total project duration.	Activity	1-2	2-3	2-4	2-5	3-10	4-6	4-7	5-10	6-8	7-8	8-9	9-10	Duration (days)	4	5	7	4	15	7	0	10	6	7	12	10			
Activity	1-2	2-3	2-4	2-5	3-10	4-6	4-7	5-10	6-8	7-8	8-9	9-10																		
Duration (days)	4	5	7	4	15	7	0	10	6	7	12	10																		
Q3	a) State the various Causes of Project Failure & Explain the concept of Project Life Cycle.	05	CO1	PO1	L1, L2																									
	b) Explain the concept of Gantt Chart along with its limitations.	05	CO2	PO1	L2																									





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik – 422 213



**Unit Test: II**

**Department of Mechanical Engineering**

**Course name & code: Artificial Intelligence & Machine Learning (302049) (2019 course)**

Date:

Course Teacher: Prof. C. P. Shinde

Time: 01 hr.

*Note: All questions are compulsory*

Class: T.E. Mechanical

Semester: II, A.Y.: 2022-23

Max Marks: 20

**Course Outcomes**

CO3	APPLY machine learning algorithms for classification and regression problems
CO4	DEVISE AND DEVELOP a machine learning model using various steps.

Q. No.	Question	Marks	CO	PO	B.L.
Q1	a) What is the difference between KNN and K means? Also state advantages and limitations of KNN and K means?	04	CO3	PO2	BL2
	b) Explain following terms in decision tree : I. Entropy II. Information gain III. Gini index	06	CO3	PO4	BL1
Q2	a) Why data pre-processing is required? Explain the techniques in preprocessing.	04	CO4	PO5	BL4
	b) Define following terms I. ACCURACY II. PRECISION III. RECALL IV. F1SCORE	06	CO4	PO2	BL1





## Department of Applied Science Engineering

Subject &amp; Code : Engineering Chemistry

Class: FE Common SEM: II Date:

Branch - F.E Common

Sr. No.	Sent No.	Name of Student	Marks Out of 20
1	F190760001	JAGTAP NILAMPARI JAYESH	15
2	F190760003	AHAMAD MO FAISHAL HAQUE MO SHAKIR	15
3	F190760004	AHER DARSHAN NITIN	16
4	F190760005	AHER POOJA POPAT	16
5	F190760006	AHIRE ANAND SAMADHAN	16
6	F190760007	AHIRE VRUSHALI KIRAN	18
7	F190760008	ANASUNE GAURI DIGAMBAR	18
8	F190760010	AVHAD AKSHADA TUKARAM	18
9	F190760011	BACHHAV AKSHITA MAHENDRA	18
10	F190760012	BACHHAV YASH GANESH	18
11	F190760013	BAGUL LAUKIK DILIP	15
12	F190760014	BARI AJINKYA HIRALAL	15
13	F190760016	BEHERE GITESH ANANTA	15
14	F190760017	BHADANGE OM CHANDRAKANT	15
15	F190760019	BHAGYASHRI ANKUSH GAIKWAD	15
16	F190760020	BHAMARE KOMAL DHANANJAY	15
17	F190760022	BHAMARE MANAS UAMESH	15
18	F190760023	BHAMARE PALAVI CHANDRAKANT	15
19	F190760024	BHAMARE ROSHAN KISHOR	15
20	F190760025	BHARASKAR GANESH KACHARU	15
21	F190760026	BHAVALE RAJASHREE VISHNU	15
22	F190760027	BHOLE KOMAL RAVINDRA	16
23	F190760028	BORASE GAYATRI AMRUT	15
24	F190760029	CHATUR DHANSHREE MUKUND	16
25	F190760030	CHAUDHARI ROHIT DIPAK	15
26	F190760031	CHAUDHARI RUSHIKESH DILIP	15
27	F190760032	CHAVAN JAYESH SUNIL	15
28	F190760033	CHAVAN NITIN DATTU	15
29	F190760034	CHAVAN OM AVINASH	15
30	F190760037	CHOUDHARI VIDYA SANDIP	16
31	F190760039	DARADE PRANJAL SHARAD	16
32	F190760040	DATE CHAITANYA VILAS	15
33	F190760041	DATIR SUMIT RAJENDRA	15
34	F190760043	DEORE AKSHAY MOHAN	15
35	F190760047	DHONDAGE BHUSHAN MADHUKAR	15
36	F190760048	DOKHE LAKHAN BALU	15
37	F190760049	DUSING PRATHAM SUNIL	15
38	F190760050	FARGADE JANHAVI MANOHAR	16
39	F190760051	GADAKH KUNAL SANJAY	17
40	F190760052	GADAKH MAHESH RAJENDRA	17
41	F190760054	GADHE ANIKET DHANRAJ	16
42	F190760055	GAGE VISHAL MARUTI	15



43	F190760056	GAIKWAD DURGESHI RAJENDRA	15
44	F190760059	GAVALI ROSHNI SURESH	17
45	F190760060	GAVATE RAVINDRA GAVATE	15
46	F190760061	GAVIT KALPESH RAMESH	15
47	F190760062	GHARE ABHIJIT SANJAY	15
48	F190760063	GIRASE RUSHIKESH ANANDSING	15
49	F190760064	GIRASE SAURABH JITENDRA	16
50	F190760066	GOSAVI AKSHAY GANGADHAR	15
51	F190760068	GURULE SAKSHI KAILAS	18
52	F190760069	HIIRE SUSHEEL SURYABHAN	15
53	F190760070	HYALIJI JAYDIP SANDIP	15
54	F190760071	JADHAV DISHA BHAUSAHEB	16
55	F190760073	JADHAV GOVARDHAN ASHOK	18
56	F190760074	JADHAV MAYURI SANTOSH	18
57	F190760075	JADHAV PRANAV JAYWANT	15
58	F190760077	JADHAV TANMAY SHAMRAO	15
59	F190760079	JAGTAP ARTI VINAYAK	18
60	F190760080	KADAM VAISHALI RAVINDRA	18
61	F190760083	KAKAD DARSHANA DINKAR	18
62	F190760084	KALADGI SHEEBAN ATEEQUE	15
63	F190760085	KALAL HITESH DATTATRAY	15
64	F190760088	KAPADNIS AADESH SUNIL	18
65	F190760089	KAPALE GAYATRI JITENDRA	15
66	F190760091	KHADE TEJASWINI RAJENDRA	18
67	F190760092	KHAIRNAR ABHAY EKNATH	15
68	F190760093	KHAIRNAR ROHIT MANOHAR	15
69	F190760094	KHARMARE TANUJA RANGANATH	16
70	F190760096	KOTHAWADE RICHA SUDHAKAR	18
71	F190760097	LAKDE RUSHIKESH DADA	15
72	F190760098	LOLGE SIDDHARTH SUDARSHAN	15
73	F190760099	MAHAJAN BHAGYASHRI GOVIND	15
74	F190760100	MAHAJAN MANAS RAGHUNATH	15
75	F190760103	MAHALE SIDDESH DATTATRAY	15
76	F190760104	MALI MANAV NITIN	15
77	F190760105	MATSAGAR HARSHAD SANJAY	15
78	F190760106	MOGAL SHIVAM SANJAY	15
79	F190760107	MOHANE GAURAV SURESH	15
80	F190760108	MOKALE VAIBHAV BHAUSAHEB	15
81	F190760110	MORE ADITYA RAVINDRA	15
82	F190760111	MULIK SHIVANJALI DEEPAK	18
83	F190760113	NAGARE KANCHAN SUKDEV	18
84	F190760115	NAIR VIVEK RAMADAS	18
85	F190760116	NATHE YUVRAJ KAMLAKAR	15
86	F190760117	NAVALE VAIBHAV SNTOSH	15
87	F190760118	NIKAM KANCHAN ANNASAHEB	18
88	F190760119	NIKAM SWAPNIL SANJAY	15
89	F190760120	NIMASE NIDHI PANDURANG	18
90	F190760121	PAGAR ANKUSH RAVINDRA	15
91	F190760123	PAITHANKAR CHANDRAKANT D	15
92	F190760124	PANDEY HIMANSHI PRADEEP	18
93	F190760125	PARDESHI CHETAN MAHADU	15
94	F190760126	PARDESHI SHREYA SANJAYSINGH	15
95	F190760127	PATIL ABHIJEET DINESH	15
96	F190760128	PATIL ANIKET VIJAY	15







97	F190760130	PATIL AYUSH VIJAY	15
98	F190760132	PATIL BHUSHAN RAJENDRA	15
99	F190760133	PATIL GAYATRI RAVINDRA	16
100	F190760134	PATIL MANISH ARUN	15
101	F190760135	PATIL NAYAN SHYAM	15
102	F190760136	PATIL PAVAN BHAGWAN	18
103	F190760138	PATIL PRATIK ANIL	18
104	F190760139	PATIL SANJANA SHAILENDRA	18
105	F190760140	PATIL SNEHAL NAVNEET	18
106	F190760142	PATIL YASH KISHOR	15
107	F190760143	PATIL YOGESH JAYRAM	15
108	F190760145	PAWAR ABHISHEK BALU	15
109	F190760146	PAWAR DARSHAN RAJENDRA	15
110	F190760148	PAWAR SIDDHARTH ANATRAO	15
111	F190760151	PAWAR YASH KAILAS	15
112	F190760153	PRIYANKA MALI	18
113	F190760156	RAUNDAL DARSHANI DINESH	18
114	F190760158	SANER TANMAY RAJESH	15
115	F190760159	SANGALE SHARANG SURESH	15
116	F190760161	SAVANT PAVAN EKNATH	17
117	F190760162	SAWANT CHETAN SHANTILAL	15
118	F190760163	SHAIKH MOHSIN SOHRAB AHMED	15
119	F190760164	SHARMA ABHISHEK MANOJ	15
120	F190760165	SHELKE AJAY BALASAHEB	15
121	F190760166	SHELKE RUTUJA SUNIL	18
122	F190760169	SHINDE PANKAJ PRAKASH	15
123	F190760171	SHINDE SATYAM RAJENDRA	15
124	F190760172	SHINDE SHUBHAM SUKDEO	18
125	F190760173	SHIRSATH KRUSHNA PANDHARINATH	18
126	F190760174	SIDDHANT MAHENDRA PATIL	15
127	F190760175	SINGH NITINKUMAR NAVEEN	16
128	F190760176	SINGH PRASHANT RAJESH	16
129	F190760177	SONAWANE GAURI PRAVIN	18
130	F190760178	SONAWANE PURUSHOTTAM BHAGWAN	00
131	F190760180	SUMRAO DARSHAN ARUN	15
132	F190760181	SURYAWANSHI SAKSHI RAVINDRA	16
133	F190760182	TAMBE ADITYA VASUDEV	15
134	F190760183	TAMBE TANISH ASHOK	15
135	F190760184	TARE GANESH GORAKH	15
136	F190760185	THAKUR JAYKUMAR NITIN	16
137	F190760186	THETE GANESH VILAS	15
138	F190760187	THETE PRASAD NITIN	15
139	F190760188	THORAT MANOJ RAJENDRA	19
140	F190760189	TRIPATHI SANIYA RAJNARAYAN	16
141	F190760191	USHIR JAYESH DIPAK	15
142	F190760192	VASAIKAR TANSVI SHARADCHANDRA	16
143	F190760193	VASAIKAR YASH GANESH	16
144	F190760194	VIDHATE YASH SACHIN	16
145	F190760195	WISE PRANAV RAJENDRA	16
146	F190760198	WAGH SAKSHI BHAUSAHEB	18
147	F190760199	WAGH SUJAL KAMALAKAR	15
148	F190760200	WAJE SAGAR SANJAY	15



149	F190760201	WAKCHAURE OM SUNIL	15
150	F190760202	WALUNJ AAKASH SUJIT	15

  
Subject Teacher: Prof. (Dr) S.R. Kumbhar

  
Sign oo HOD Prof. S. G. Bagul





Kalyani Charitable Trust's

## Late. G.N. SAPKAL COLLEGE OF ENGINEERING

Anjaneri, Nashik 422212

### Department of Electrical Engineering

Continuous Assessment Sheet TermWork (2022-2023 Sem-I)

Subject : EID&CBM (303144)


Branch : Electrical

Class : Third Year

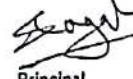
Term: Sem I

Sr. No.	Seat No.	Name of Student	Att. %	Marks Out of 20[A]	Assignment / Practicals Marks out of 10								Total marks 80	Marks out of 50 [B]	INSEM Marks out of 30 [C]	Total Marks 100= [A+B+C]	Marks out of 25	
					1	2	3	4	5	6	7	8						
1	T190762501	ALHAT ROHIT BALASAHEB	95	19	9	9	9	9	9	9	9	9	9	72	45	15	79	20
2	T190762502	BHAGAT SATISH LAXMAN	90	18	7	7	8	7	8	6	7	8	58	36	15	69	17	
3	T190762503	BHAWAR PREM ROHIDAS	95	19	6	7	6	7	6	8	7	8	55	34	16	69	17	
4	T190762504	CHAUDHARI ADITYA SANJAY	90	18	7	8	7	9	6	9	7	9	62	39	15	72	18	
5	T190762505	CHAVAN YOGESH AVINASH	95	19	7	8	6	8	6	9	6	7	57	36	13	68	17	
6	T190762506	DHANWATE ADITYA BHAURAO	90	18	7	6	7	9	6	6	6	7	54	34	13	65	16	
7	T190762507	DUKALE MAHESH SANJAY	95	19	7	6	6	7	7	8	8	7	56	35	12	66	17	
8	T190762508	GAWALI KHUSHBU SHAHIRAM	90	18	7	7	8	8	8	7	8	7	60	38	12	68	17	
9	T190762509	GITE TEJAS BHAUSAHEB	95	19	9	9	9	9	9	9	9	9	72	45	10	74	19	
10	T190762510	KAKAD NIKHIL SURESH	90	18	9	9	9	9	9	9	9	9	72	45	10	73	18	
11	T190762511	KARABAND SHUBHAM SADANAND	95	19	8	8	8	8	8	8	8	8	64	40	11	70	18	
12	T190762512	KIRAN JAYRAJ BARHE	90	18	9	9	9	9	9	9	9	9	72	45	11	74	19	
13	T190762513	KULKARNI SAURABH SHEKHAR	95	19	9	9	9	9	9	9	9	9	72	45	10	74	19	
14	T190762514	MAHAJAN VIPUL PRASHANT	90	18	7	8	6	6	8	6	8	6	55	34	12	64	16	
15	T190762515	MAHESH SHIVAJI AHER	95	19	7	7	8	8	8	8	8	8	62	39	11	69	17	
16	T190762516	MALI YASH KALAS	90	18	10	10	10	10	10	10	10	10	80	50	12	80	20	
17	T190762519	RAJPUT KARANSING SURENDRASING	95	19	9	9	9	9	9	9	9	9	72	45	11	75	19	
18	T190762520	RAUTHALE CHANDRAKALA ASHOK	90	18	8	8	8	9	9	9	9	9	69	43	13	74	19	
19	T190762522	SATHE TEJAS SHASHIKANT	95	19	8	8	7	8	6	6	6	6	55	34	13	66	17	
20	T190762525	SHEJWAL NILESH RAJESH	90	18	9	9	9	9	9	9	9	9	72	45	ABSENT	63	16	

  
Subject Teacher  
Prof. P. R. Gajare

  
for Dept. Exam Coordinator  
Prof. S.S. Tidke

  
H.O.D.  
Prof. R. N. Bajl

  
Principal  
Prof. Dr. S. B. Bagal



Kalyani Charitable Trust's  
**Late. G.N. SAPKAL COLLEGE OF ENGINEERING**  
 Anjaneri, Nashik 422212

**Department of Electrical Engineering**


Continuous Assessment Sheet TermWork (2022-2023 Sem-I)  
 Branch : Electrical


Subject : EID&CBM (303144)


Term: Sem I

Sr. No.	Seat No.	Name of Student	Att. %	Marks Out of 20[A]	Assignment / Practicals Marks out of 10								Total marks 80	Marks out of 50 [B]	INSEM Marks out of 30 [C]	Total Marks 100 = [A+B+C]	Marks out of 25	
					1	2	3	4	5	6	7	8						
21	T190762526	SHIVANI DNYANESHWAR HALDE	95	19	8	8	8	8	8	8	8	8	8	64	40	12	71	18
22	T190762527	SINDHIKAR SIDDHESH GHANASHYAM	75	15	9	9	9	9	9	9	9	9	9	72	45	12	72	18
23	T190762528	SONAWANE ROHIT JITENDRA	90	18	9	9	9	9	9	9	9	9	9	72	45	12	75	19
24	T190762529	SONAWANE SAMRUDDHI KESHAV	90	18	7	7	7	7	7	8	8	8	8	60	38	13	69	17
25	T190762531	SURYAWANSHI KETAN SAHEBRAO	100	20	10	10	10	10	10	10	10	10	10	80	50	11	81	20
25	T190762532	TARWARE AMIT JANARDHAN	90	18	9	9	9	9	9	9	9	9	9	72	45	11	74	19
27	T190762533	TEJAS DNYANESHWAR SURYAWANSHI	80	16	9	9	9	9	9	9	9	9	9	66	41	11	68	17
28	T190762535	WADWALE OMKAR SHIVAJI	90	18	8	8	8	8	8	8	6	8	8	62	39	13	70	17
29	T190762536	WAYKOLE KAUSTUBH VIKAS	90	18	8	8	8	8	8	8	8	8	8	64	40	10	68	17
30	T190762537	ZOLE MAHENDRA RAMDAS	80	16	9	9	9	9	9	9	9	9	9	72	45	10	71	18

  
 Subject Teacher  
 Prof. P. R. Gajare

  
 for Dept. Exam Coordinator  
 Prof. S.S. Tidke

  
 H.O.D  
 Prof. R. N. Bajl

  
 Principal  
 Prof. Dr. S. B. Bagal





**LATE G. N. SAPKAL COLLEGE OF ENGINEERING, ANJANERI**  
**CONTINUOUS ASSESSMENT**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
 Academic Year: 2018-19

Class : TE

Division : A

Subject with code - Theory of Machine II

Semester: I / II

Roll No	Name of Student	Experiment Name 01				Experiment Name 02				Experiment Name 03				Experiment Name 04			
		Date		Marks	Sign of Student	Date		Marks	Sign of Student	Date		Marks	Sign of Student	Date		Marks	Sign of Student
		Start	Completion			Start	Completion			Start	Completion			Start	Completion		
ME17D3A01	Aher Rohit Bhalchandra	28/16	5/17	9	5/17	12/17	9	5/17	12/17	9	5/17	19/17	9	19/17	26/17	9	
ME16F3A03 ✓	Ahire Chetan Madhukar	28/16	5/17	9	5/17	12/17	9	5/17	12/17	9	5/17	19/17	9	19/17	26/17	9	
ME17D3A04	Ahire Sujit Nandkumar	28/16	5/17	5	5/17	12/17	5	5/17	12/17	5	5/17	19/17	5	19/17	26/17	5	
ME17D3A10	Badgujar Swapnil Prabhakar	28/16	5/17	8	5/17	12/17	8	5/17	12/17	8	5/17	19/17	8	19/17	26/17	8	
ME16F3A11 ✓	Badgujar Tushar Bhatu	28/16	5/17	9	5/17	12/17	9	5/17	12/17	9	5/17	19/17	9	19/17	26/17	9	
ME17D3A12	Banedar Akash Hiranman	28/16	5/17	9	5/17	12/17	9	5/17	12/17	9	5/17	19/17	9	19/17	26/17	9	
ME17D3A13	Baviskar Harshal Ravindra	28/16	5/17	9	5/17	12/17	9	5/17	12/17	9	5/17	19/17	8	19/17	26/17	8	
ME17D3A14	Baviskar Rohit Bansilal	28/16	5/17	9	5/17	12/17	9	5/17	12/17	10	5/17	19/17	10	19/17	26/17	9	
ME17D3A15	Bedke Ajinath Dattu	28/16	5/17	09	5/17	12/17	10	5/17	12/17	6	5/17	19/17	6	19/17	26/17	6	
ME16F3A16	Bhadane Kunal Narendra	28/16	5/17	09	5/17	12/17	10	5/17	12/17	08	5/17	19/17	08	19/17	26/17	08	
ME15F3A18	Bhagat Pritesh Bhanudas	28/16	5/17	9	5/17	12/17	09	5/17	12/17	09	5/17	19/17	09	19/17	26/17	09	
ME17D3A19 ✓	Bhagwat Ankush Shantaram	28/16	5/17	07	5/17	12/17	08	5/17	12/17	9	5/17	19/17	9	19/17	26/17	8	
ME17D3A20 ✓	Bhamare Prathamesh V	28/16	5/17	5	5/17	12/17	5	5/17	12/17	08	5/17	19/17	08	19/17	26/17	08	
ME16D3A21 ✓	Bhatt Jaydip Vinaykumar	28/16	5/17	5	5/17	12/17	5	5/17	12/17	5	5/17	19/17	5	19/17	26/17	5	
ME15D3A22	Bhavsar Tushar Anil	28/16	5/17	5	5/17	12/17	5	5/17	12/17	5	5/17	19/17	5	19/17	26/17	5	
ME14F3A23	Bhoi Subhash Tukaram	28/16	5/17	9	5/17	12/17	8	5/17	12/17	8	5/17	19/17	8	19/17	26/17	9	
ME17D3A24	Bhosale Vinay Pravinrao	28/16	5/17	6	5/17	12/17	07	5/17	12/17	07	5/17	19/17	07	19/17	26/17	08	
ME17D3A26 ✓	Borale Ganesh Balu	28/16	5/17	5	5/17	12/17	5	5/17	12/17	05	5/17	19/17	05	19/17	26/17	5	
ME17D3A30 ✓	Chandele Akshay Mineshnsng	28/16	5/17	5	5/17	12/17	5	5/17	12/17	05	5/17	19/17	05	19/17	26/17	5	
ME17D3A31	Chaudhari Vinayak Krushna	28/16	5/17	8	5/17	12/17	8	5/17	12/17	05	5/17	19/17	05	19/17	26/17	5	
ME17D3A33 ✓	Chavan Abhishek Pravin	28/16	5/17	7	5/17	12/17	8	5/17	12/17	8	5/17	19/17	8	19/17	26/17	8	
		Sign of Staff: [Signature]				Sign of Staff: [Signature]				Sign of Staff: [Signature]				Sign of Staff: [Signature]			

Prof. J. R. Mahajan



[Signature]  
**Prof.(Dr.) Sahebrao B. Bagal**  
 Principal  
 Late G. N. Sapkal College of Engineering  
 Anjaneri, Nashik-422 213.

[Signature]



Roll No	Experiment Name 5				Experiment Name 6				Experiment Name 7				Experiment Name 8				Experiment Name 9			
	Date		Marks	Sign of Student	Date		Marks	Sign of Student	Date		Marks	Sign of Student	Date		Marks	Sign of Student	Date		Marks	Sign of Student
	Start	Completion			Start	Completion			Start	Completion			Start	Completion			Start	Completion		
ME17D3A01	2/8	16/8	9	[Signature]	16/8	23/8	9	[Signature]	23/8	30/8	9	[Signature]	30/8	6/9	9	[Signature]	6/9	27/9	9	[Signature]
ME16F3A03	2/8	16/8	9	[Signature]	16/8	23/8	9	[Signature]	23/8	30/8	9	[Signature]	30/8	6/9	9	[Signature]	6/9	27/9	9	[Signature]
ME17D3A04	2/8	16/8	5	[Signature]	16/8	23/8	5	[Signature]	23/8	30/8	5	[Signature]	30/8	6/9	5	[Signature]	6/9	27/9	5	[Signature]
ME17D3A10	2/8	16/8	9	[Signature]	16/8	23/8	9	[Signature]	23/8	30/8	9	[Signature]	30/8	6/9	9	[Signature]	6/9	27/9	9	[Signature]
ME16F3A11	2/8	16/8	8	[Signature]	16/8	23/8	8	[Signature]	23/8	30/8	8	[Signature]	30/8	6/9	8	[Signature]	6/9	27/9	8	[Signature]
ME17D3A12	2-8	16-8	9	[Signature]	16-8	23-8	8	[Signature]	23-8	30-8	7	[Signature]	30-8	6-9	8	[Signature]	6-9	27-9	8	[Signature]
ME17D3A13	2-8	16-8	10	[Signature]	16-8	23-8	9	[Signature]	23-8	30-8	9	[Signature]	30-8	6-9	9	[Signature]	6-9	27-9	9	[Signature]
ME17D3A14	2-8	16-8	8	[Signature]	16-8	23-8	5	[Signature]	23-8	30-8	5	[Signature]	30-8	6-9	5	[Signature]	6-9	27-9	5	[Signature]
ME17D3A15	2/8	16/8	08	[Signature]	16/8	23/8	08	[Signature]	23/8	30/8	08	[Signature]	30/8	6/9	08	[Signature]	6/9	27/9	07	[Signature]
ME16F3A16	2/8	16/8	09	[Signature]	16/8	23/8	09	[Signature]	23/8	30/8	07	[Signature]	30/8	6/9	07	[Signature]	6/9	27/9	08	[Signature]
ME15F3A18	2/8	16/8	8	[Signature]	16/8	23/8	7	[Signature]	23/8	30/8	7	[Signature]	30/8	6/9	8	[Signature]	6/9	27/9	8	[Signature]
ME17D3A19	2/8	16/8	8	[Signature]	16/8	23/8	7	[Signature]	23/8	30/8	8	[Signature]	30/8	6/9	8	[Signature]	6/9	27/9	8	[Signature]
ME17D3A20	2/8	16/8	5	[Signature]	16/8	23/8	5	[Signature]	23/8	30/8	5	[Signature]	30/8	6/9	5	[Signature]	6/9	27/9	5	[Signature]
ME16D3A21	2/8	16/8	5	[Signature]	16/8	23/8	5	[Signature]	23/8	30/8	5	[Signature]	30/8	6/9	5	[Signature]	6/9	27/9	5	[Signature]
ME15D3A22	2/8	16/8	9	[Signature]	16/8	23/8	8	[Signature]	23/8	30/8	8	[Signature]	30/8	6/9	5	[Signature]	6/9	27/9	5	[Signature]
ME14F3A23	2/8	16/8	06	[Signature]	16/8	23/8	07	[Signature]	23/8	30/8	07	[Signature]	30/8	6/9	08	[Signature]	6/9	27/9	07	[Signature]
ME17D3A24																				
ME17D3A26	2/8	16/8	5	[Signature]	16/8	23/8	5	[Signature]	23/8	30/8	5	[Signature]	30/8	6/9	5	[Signature]	6/9	27/9	5	[Signature]
ME17D3A30	2/8	16/8	5	[Signature]	16/8	23/8	5	[Signature]	23/8	30/8	5	[Signature]	30/8	6/9	5	[Signature]	6/9	27/9	5	[Signature]
ME17D3A31	2/8	16/8	5	[Signature]	16/8	23/8	7	[Signature]	23/8	30/8	8	[Signature]	30/8	6/9	8	[Signature]	6/9	27/9	7	[Signature]
ME17D3A33	2/8	16/8	09	[Signature]	16/8	23/8	8	[Signature]	23/8	30/8	8	[Signature]	30/8	6/9	08	[Signature]	6/9	27/9	07	[Signature]
Sign of Staff: [Signature]				Sign of Staff: [Signature]				Sign of Staff: [Signature]				Sign of Staff: [Signature]				Sign of Staff: [Signature]				

Prof. J. R. Mahajan



Prof.(Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213



Department of Electrical Engineering

List of Final Year Project A.Y.2020-2021


Academic Year	Group No.	Name of Student	Name of Guide/Mentor	Project Title	Sponsored / Non-sponsored
2020-21	1	Thorat Yogita Machhindranat	Prof.Baji R.N.	Faulted Pole Indicator by Utility Grid	Non-Sponsored
		Manwatkar Anushree Sanjay			
		Bhadane Bhushan Dileep			
		Pagar Priya Vijay			
	2	Patil Ragini Santosh	Prof.Baji R.N.	Wireless Power Transfer	Non-Sponsored
		More Neha Kiran			
		Mahajan Sagar Chintaman			
		Bagul Gayatri Satish			
	3	Gupta Janvi Jayprakash	Prof.Hurpade S.N.	Smart Power Genration form Waste Heat by Thermo Electric.	Non-Sponsored
		Shelke Neha Shivajirao			
		Borse Raj Purushottam			
		Girnare Yogesh Raghunath			
	4	More Siddharth Sunil	Prof.Gajare P.R.	Sag Insepation of Transmission Line by using Robotics	Non-Sponsored
		Patil Nitin Suresh			
		Bhole Tejswini Sunil			
		Dahale Rushikesh Satish			
	5	Dahale Aditya Ashok	Prof.Hurpade S.N.	Power Generation using Rainfall	Non-Sponsored
		Prajapati Mukesh Pradeep			
		Jejurkar Vaibhav Sanjay			
		Pawar Ashutosh Arun			
	6	Tajane Kalyani Dinanath	Prof.Gajare P.R.	Automatic Restorant Ordering System.	Non-Sponsored
		Dhatrak Akshada Ratnakar			
		Bothe Dhanashri Sunil			
	7	Sonwane Pravin Sadashiv	Prof.Baji R.N.	Optimization of solar- wind energy system for battery charging using MPPT	Non-Sponsored
		Kulkarni Rajanil Vikas			
		Sarowar Bhagyashri Sanjay			
	8	Chaudhari Vaibhav Arun	Prof.Baji R.N.	Power Generation technique using Speed Breaker	Non-Sponsored
		Deore Pravin HIRAMAN			
		Bhoyar Tushar Raju			
		Thakur Kunal Ravindra			
	9	Sawala Vaibhav Kevalrao	Prof.Tidke S.S.	Smart sensor based charged capacitor emergency braking system for electrical vehicle	Non-Sponsored
		Rakshe Tushar Ravindra			
		Tayade Akash Padmakar			
		Bagul Harshal Ramchandra			





10	Thakare Chetan Sanjay Kharat Diksha Arun Adhav Ankita Prakash Somwanshi Shubham Vilas	Prof.Hurpade S.N.	Mirror Based Power Generation	Non-Sponsored
11	Yelname Siddhant Dhananjay Lokhande Rohan Bhagawan Ahire Abhishek Ajit Bhdarge Ashutosh Ambadas	Prof.Tidke S.S.	Quick Charging Infrastructure for electric vehicles	Non-Sponsored
12	Deore Kaveri Rajendra Bagul Rohit Ramdas Bachhav Prashant Vishvanath	Prof.Baji R.N.	Design of foot step power generation system	Non-Sponsored
13	Bhadane Prasad Ulhas Gadekar Swapnil Vijay Lokhande Premplyush Kailas Wagh Yogesh Sanjay	Prof.Tidke S.S.	Smart Helmet for Bike Rider	Non-Sponsored
14	Bharekar Snehal Sanjay Khairnar Ravina Harilal	Prof.Gajare P.R.	Solar Based Automatic & Mobile Control lawn Cutter Robo	Non-Sponsored
15	Khakale Mukesh Sunil Raykar Chetan Uttam Kode Rishikesh Nitin Sangle Roshan Ramesh	Prof.Hurpade S.N.	IOT Based underground Cable Fault Detection using Arduino	Non-Sponsored
16	Borse Shubham Rajendra Patil Vikram Prakash	Prof.Baji R.N.	Static Voltage Regulator	Non-Sponsored
17	Shirke Nilesh Bapurao Wagh Sweety Balkrushna Rajput Shashank Sahebrao Tile Akash Sanjay Shedge Kiran Tukaram Gite Nikhil Ravindra Mahesh Dattatray Dangare	Prof.Tidke S.S.	Solar Roof-Top System	Non-Sponsored

  
Prof. R.N.Baji  
Head of Electrical Department

  
Prof. (Dr.) S. B. Bagal  
Principal

Prof.(Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213.





SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE

A

PROJECT REPORT

ON

"AUTOMATIC STREET LIGHT CONTROL BY  
DETECTING VEHICLE MOVEMENT"

Submitted as partial fulfillment of the requirement for the  
degree

Bachelor of Engineering  
(Electrical Engineering)

By

Mr. Vaibhav Arun Chaudhari	B150762516
Mr. Tushar Raju Bhojar	B150762512
Mr. Pravin Hiranman Deore	B150762520
Mr. Kunal Ravindra Thakur	B150762560

Under the guidance of

Prof. R. N. BAJI



Prof.(Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213.

Department of Electrical Engineering

KCT's Late G. N. Sapkal College of Engineering, Anjaneri,

Nashik-422213

Academic Year 2020-21





**Department of Electronics & Telecommunication Engineering**  
**Remedial Classes**

Class: - BE E & TC

Subject with Subject Code:- RMT (404181)

Name of the Faculty: - Mrs. K. J. Mahajan

Name of the Topic: - Unit 1, 2, 3, 4, 5, 6

Topics to be Discuss with the Students: - Unit 1, 2, 3, 4, 5, 6

Date:- 25/3, 1/4, 8/4, 15/4, 22/4, 29/4

Sr No	Name of the Students	25/3	1/4	8/4	15/4	22/4	29/4
1	Lambe Arjun Motirm	P	P	P	P	P	P
2	Alhat Akash Balasaheb	P	P	P	P	P	P
3	Avhad Rohit Ramhari	P	P	P	P	P	P
4	Avhad Vaishnavi Bansilal	P	P	P	P	P	P
5	Barhate Rutika Vinod	P	P	P	P	P	P
6	Baviskar Rupesh Arun	P	P	P	P	P	P
7	Chaudhari Ishwar Somnath	P	P	P	P	P	P
8	Chavan Tejas Yogesh	P	P	P	P	P	P
9	Chawla Pradeep Motiram	P	P	P	P	P	P
10	Chide Abhishek Ganesh	P	P	P	P	P	P
11	Dabhade Vedant Dhananjay	P	P	P	P	P	P
12	Gaikawad Kajal Ramesh	P	P	P	P	P	P
13	Gawali Rahul Dnyaneshwar	P	P	P	P	P	P
14	Ghuge Dinesh Sanjay	P	P	P	P	P	P
15	Hivrale Pramod Shivajirao	P	P	P	P	P	P
16	Ide Vijay Bhima	P	P	P	P	P	P
17	Jadhav Yukta Prakash	P	P	P	P	P	P
18	Katare Rohit Somnath	P	P	P	P	P	P
19	Kathe Dhanashri Bharat	P	P	P	P	P	P
20	Khandagale Bhagyashri Balasaheb	P	P	P	P	P	P
21	Kolhe Abhishek Milind	P	P	P	P	P	P
22	Kudal Jyoti Kishor	P	P	P	P	P	P
23	Nagare Nishant Bharat	P	P	P	P	P	P
24	Pardeshi Rohan Ashok	P	P	P	P	P	P
25	Patil Pratik Sahebrao	P	P	P	P	P	P
26	Pawar Archana Gorakshnath	P	P	P	P	P	P
27	Pendharkar Kalyanee B.	P	P	P	P	P	P
28	Sangale Puja Sampat	P	P	P	P	P	P
29	Tejale Ashwini Sharad	P	P	P	P	P	P
30	Dignag Rahul Tuplondhe	P	P	P	P	P	P
31	Wagh Rohit Sukdev	P	P	P	P	P	P
32	Walunj Prajakta Annasaheb	P	P	P	P	P	P
33	Zend Amey Deepak	P	P	P	P	P	P

  
Subject Teacher



  
Class Coordinator

  
HOD



**Department of Electronics & Telecommunication Engineering**  
**Remedial classes Outcome**

Class: - BE E & TC

Subject with Subject Code:- RMT(404184)

Name of the Faculty:- Mrs. K. J. Mahajan

Date:-

Sr No	Name of the Students	Marks Before Remedial Classes	Marks After Remedial Classes
1	Lambe Arjun Motirm	9	40
2	Alhat Akash Balasaheb	13	59
3	Avhad Rohit Ramhari	22	65
4	Avhad Vaishnavi Bansilal	27	55
5	Barhate Rutika Vinod	26	56
6	Baviskar Rupesh Arun	15	54
7	Chaudhari Ishwar Somnath	18	57
8	Chavan Tejas Yogesh	32	49
9	Chawla Pradeep Motiram	15	42
10	Chide Abhishek Ganesh	6	40
11	Dabhade Vedant Dhananjay	17	42
12	Gaikawad Kajal Ramesh	29	59
13	Gawali Rahul Dnyaneshwar	30	40
14	Ghuge Dinesh Sanjay	0	0
15	Hivrale Pramod Shivajirao	31	62
16	Ide Vijay Bhima	16	41
17	Jadhav Yukta Prakash	13	
18	Katare Rohit Somnath	14	49
19	Kathe Dhanashri Bharat	32	46
20	Khandagale Bhagyashri Balasaheb	18	36
21	Kolhe Abhishek Milind	20	
22	Kudal Jyoti Kishor	26	40
23	Nagare Nishant Bharat	7	45
24	Pardeshi Rohan Ashok	5	43
25	Patil Pratik Sahebrao	8	03
26	Pawar Archana Gorakshnath	33	68
27	Pendharkar Kalyanee Bhausaheb	30	59
28	Sangale Puja Sampat	13	58
29	Tejale Ashwini Sharad	0	32
30	Dignag Rahul Tuplondhe	6	40
31	Wagh Rohit Sukdev	6	40
32	Walunj Prajakta Annasaheb	31	64
33	Zend Arney Deepak	12	62

  
Subject Teacher



  
Class Coordinator

  
HOD



**KALYANI CHARITABLE TRUST'S**  
**LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

Kalyani Hills, Anjaneri-Vadholi, Trimbareshwar Road, Dist. Nashik - 422 212 (India)  
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174  
Website www.sapkalknowledgehub.org E-mail: gns\_engineering@sapkalknowledgehub.com



**Department of Computer Engineering.**

**RESULT ANALYSIS OF PUNE UNIVERSITY EXAM MAY/JUNE 2023**

**Class : S.E. Computer(Academic Year 2022-2023)**

	Jun-23
Nos. of Student Admitted in final year	76
Nos. of Student Appeared	76
Total students all clear + RRB(SE all clear)	50
Nos. of students with Distinction	1
Nos. of students with First Class	16
Nos. of students with Higher Second Class	6
Nos. of students with Second Class	14
Nos. of students with ATKT	13
Total No of fail student in SE	5
Result Reserved	13
Pass percentage	87.11

**Subjectwise Result: SEM-II**

Sr.No.	Subject	Faculty	Students Appeard	Students Passed	Students Fail	% Of passing (May 2019)
1	Engineering Mathematics III (207003)	Prof.K. P. Deshmukh	76	63	13	82.89
2	Data Structures & Algorithm (210252)	Prof.V.C.Satpute	76	63	13	82.89
3	Software Engineering (210253)	Prof. V. A. Khairmar	76	70	6	92.11
4	Microprocessor (210254)	Prof. S.R.Agrawal	76	63	13	82.89
4	Principles of Programming Languages (210255)	Prof. S.D.Bagde	76	72	4	94.74

**Top Five Rankers**

Rank	Seat No.	Name of Student	SGPA
1	S190764268	Sanap Mahesh Navanath	8.55
2	S190764211	Chauhan Diya Radheshyam	7.66
3	S190764208	Borse Gaurav Narayan	7.64
4	S190764243	Nagare Gayatri Gokul	7.57
5	S190764234	Kadam Akash Ashok	7.43

**Subject Toppers :**

Sr. No.	Subject	Name Of Student	Marks
1	Engineering Mathematics III (207003)	Chauhan Diya Radheshyam	91
2	Data Structures & Algorithm (210252)	Kadam Aakash Ashok	87
3	Software Engineering (210253)	Chauhan Diya Radheshyam	71
4	Microprocessor (210254)	Sanap Mahesh Navnath	78
5	Principles of Programming Languages (210255)	Borse Gaurav Narayan	87

Prof. S. R. Agrawal  
Prepared By

Prof. (Dr.) N. R. Wankhade  
Head Of Department

Prof. (Dr.) S. B. Bagal  
Principal







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Tel.: +91 – 2594 – 220168/71, Fax : +91 – 2594 – 220174  
Website: www.sapkalknowledgehub.org. E-mail: gns\_engineering@sapkalknowledgehub.com



**Department of Civil Engineering**

Result Analysis of pune university Exam Nov/Dec

2019-20

Class: BE Civil ( 2019-20)

Result Date: 28 Jan 2020

Nos of students admitted in BE	133
Nos of Student appeared	132
Total Student all clear	41
All clear percentage	31%
Nos. of student ATKT	91
Number of Students Absent	1

**Subject wise result:**

Sr no.	Subject Name	Faculty Name	Students Appeared	Students Pass	Result in %
1	ENVERNMENTAL ENGINEERING-II	Prof R.S.Mankar	132	92	69.70
2	TRANSPORTATION ENGINEERING	Prof.SJ.Pagar	132	117	88.64
3	STRUCTURAL DESIGN & DRAWING-III	Prof D.P.Joshi	132	55	41.67
4	ADVANCED CONCRETE TECHNOLOGY	Prof.R.M.Jadhav	132	126	95.45
5	TQM & MIS IN CIVIL ENGINEERING	Prof T.R.Shinde	132	112	84.85

**Top Five Students**

Rank	Name of Student	Credit
1	PAWAR HRISHIKESH SHIVAJI	8.68
2	DARADE ROHIT ASHOK	8.59
3	BORSE DHANSHREE SAMBHAJI	8.41
4	GANGURDE PALLAVI MADHUKAR	8.27
5	BHAT HARSHALI JAGDISH	8.05

**Subject Toppers**

Sr no.	Subject Name	Name of Student	Marks
1	ENVERNMENTAL ENGINEERING-II	KOLATE DNYANESHWARI GOPAL	78
2	TRANSPORTATION ENGINEERING	KHAIRNAR HRISHIKESH UJJWAL	79
3	STRUCTURAL DESIGN & DRAWING-III	KOLATE DNYANESHWARI GOPAL	71
4	ADVANCED CONCRETE TECHNOLOGY	PATIL JAGRUTI ABHIMANYU	85
5	TQM & MIS IN CIVIL ENGINEERING	PAWAR HRISHIKESH SHIVAJI	76

Dr. D. P. JOSHI  
HOD Civil Engineering



Prof .Dr S.B Bagal  
Principal



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Website: www.sapkalknowledgehub.org, E-mail: gns\_engineering@sapkalcollegeofengineering.edu.in

## Electronics & Telecommunication Department

One Day Seminar on Career Guidance	
<b>Resource Person:</b> Mr Ganesh Lohar Assistant Professor School of Mechatronics Engineering Symbiosis Skills and Professional University, Pune	<b>Date &amp; Time:</b> 25-04-2023 10:00 AM to 12:00 PM
<b>Academic Year:</b> 2022-23	<b>Sem:</b> II
<b>Targeted Audience:</b> All Faculties and Students	<b>Duration:</b> 02 hours
<b>Organizing Body:</b> ASSET	<b>Venue:</b> E&TC Department Class Room No:-2.
<b>Objectives of Seminar:</b> The main objectives of the Seminar were : To help in the total development of the student: To help in the proper choice of courses: To help in the proper choice of careers: To help the students in vocational development: To develop readiness for choices and changes to face need challenges: To minimise the mismatching between education and employment and help in the efficient use of manpower: To motivate the youth for self-employment: To help fresher's establish proper identity: To identify and motivate the students from weaker sections of society: To help the students in their period of turmoil and confusion:	
<b>Briefs of Workshop:</b> The seminar started with the welcome and introduction of resource person followed by felicitation of resource persons by Principal , Prof (Dr).S.B.Bagal and H.O.D Prof S.B.Borse. During this Seminar faculties and Students acquired the knowledge of following things- The scientific and technological developments have changed the structure of the society, which includes the careers primarily, therefore, we need to plan the careers of our children as per abilities and capabilities from the very early stages of education, and hence we must understand the objectives of career oriented guidance and counselling programme The Programed ended with formal vote of thanks by Prof S.G.Bagul, followed by national	



**Prof.(Dr.) Sahebrao B. Bagal**  
Principal

Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213.





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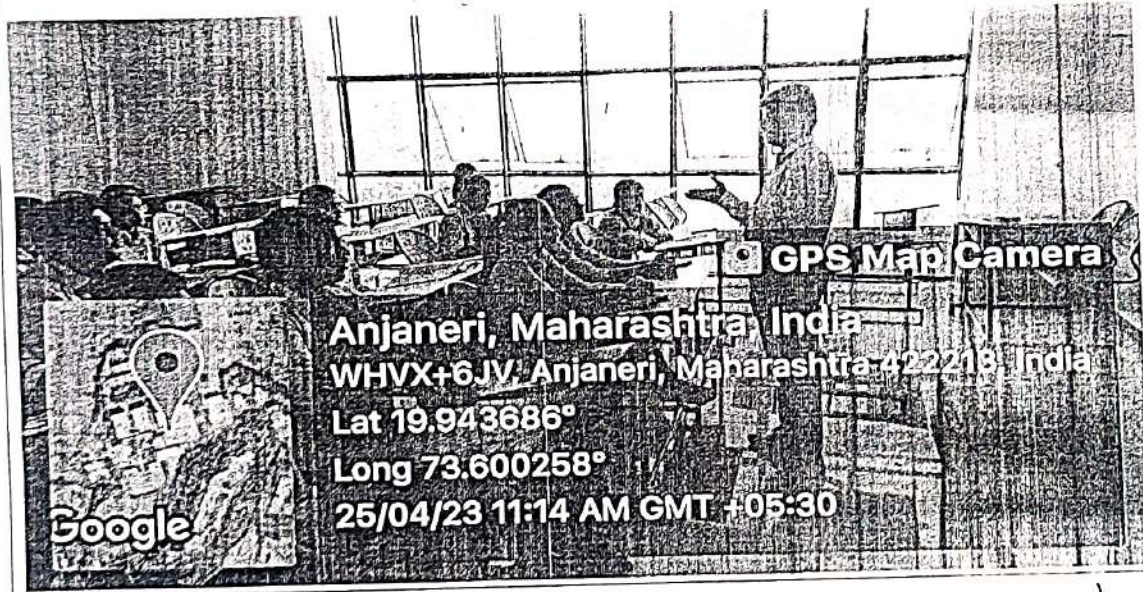
# LATE G. N. SAPKAL COLLEGE OF ENGINEERING

Kalyani Hills, Anjaneri-Vadhok, Tumbakeshwar Road, Dist. Nashik - 422 212 (India)  
Tel: +91 - 2594 - 220168/71, Fax: +91 - 2594 - 220174  
Website: www.sapkalknowledgehub.org, E-mail: gns\_engineering@sapkalknowledgehub.com



anthem.

### Photographs:



*S.G. Bagul*  
Prof. S.G. Bagul

ASSET Coordinator

*S. B. Borse*  
Prof. S. B. Borse

'HOD, E&TC Dept.

*S. B. Bagal*  
Prof. (Dr.) S. B. Bagal

Principal, LGNSCOE



*S. B. Bagal*  
Prof. (Dr.) Sahebrao B. Bagal  
Principal  
Late G. N. Sapkal College of Engineering  
Anjaneri, Nashik-422 213





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**LATE G. N. SAPKAL COLLEGE OF ENGINEERING**

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**ELECTRICAL ENGINEERING DEPARTMENT**

**-: A Report on Industrial visit: -**

- ❖ **Title** Industrial visit at Nashik Transformer Industries,  
Seipur, Nashik
  
- ❖ **Objectives of Visit** i) To understand knowledge of transformer working.  
ii) To Understand installation of transformer, parts of  
transformer, design of transformer, testing of transformer,  
etc
  
- ❖ **Overview of visit** Subject- Electrical Machines-1, Computer Aided Design of  
Electrical machines  
Class & Division- SE & TE Electrical Engg.  
No of students- 42  
Day & Date-Thursday, 23<sup>rd</sup> March 2023
  
- ❖ **Name & Address of Industry -** Nashik Transformer Industries, Seipur.  
Dist-Nashik
  
- ❖ **Industry Information-** This Nashik Transformer Industries situated at Seipur MIDC  
Dist.-Nashik.

**About the Visit:**

- ❖ This visit was arranged as per the university syllabus for the S.E. & T.E. Electrical under the subject of Electrical Machine-I & Computer Aided Design of Electrical machines. This visit was very helpful to the students for the understanding the construction, working & design of Electrical transformer, Current transformer & Potential transform.





## ❖ Points Studied in details-

### **GENERAL FABRICATION STRUCTURE**

Meeting the ever increasing demand of Steel structure, we, at Nashik Transformer Industries are pleased to offer an exclusive gamut of Hot Dip Galvanized and fabricated steel structures for electrical and other infrastructures. We offer structures from standard to customized specification requirements in all shapes, sizes and dimensions.

- High load bearing capacity
- Long life and reliability

We are the leading Supplier and Manufacturer of Transformer Fabrication Services such as MS Transformer Tank Fabrication, Transformer Surface Treatment and Transformer Surface Coating from Nashik. Owing to the expertise of our professionals, we are betrothed in offering Transformer Fabrication Service. Our proficient professionals offer these services by using advanced technology in line with industry norms. Furthermore, we render these services to our clients as per their demands in different specifications. Customers can avail these services from us at industry leading prices.

### **TRANSFOMER MAINTENANCE**

Nashik Transformer Industries performs interventions of maintenance and electrical repair on transformers, from the replacement of damaged parts to the renovation of the electrical component. Furthermore, Nashik Transformer Industries provide on-site maintenance on transformers in medium and high voltage. Maintenance can be counted on to maintain the performance quality, reliability and life of the transformers throughout your electric power system by providing complete transformer service solutions.

### **TRANSFOMER INSTALLATIONS**

With a complete understanding of the domain, we are involved in providing Power Transformer & Distribution Transformer Installation Services. These services are rendered by our prestigious clients using the latest technologies and optimum quality transformers that are procured from the most reliable vendors of the market. on In Installation transformers of medium and large coreform design, from the smallest Padmount, to the largest Generator Step-Up with full security, quality and caution.



## ❖ Points Studied in details-

### GENERAL FABRICATION STRUCTURE

Meeting the ever increasing demand of Steel structure, we, at Nashik Transformer Industries are pleased to offer an exclusive gamut of Hot Dip Galvanized and fabricated steel structures for electrical and other infrastructures. We offer structures from standard to customized specification requirements in all shapes, sizes and dimensions.

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### TRANSFORMER REPAIRS

Transformers are among the expensive assets used by industries in an electrical system. Usually replacement of transformer costs more than transformers repairing services. To compensate the cost, manufacturers bring the option of remanufacturing or restoring





transformers. Repair consists of Portable Fault Gas Detector provides a sensitive and effective means for detecting faults in electrical transformers having gas space above the insulating oil.

### **POWER TRANSFORMER**

A power transformer is characterized by inner and outer low voltage winding sections and a high voltage winding section disposed there between. The low voltage windings are comprised of a plurality of pancake coils, and the high voltage winding are comprised of a plurality of conductor strands spirally wound for a plurality of coil layers. A Power transformer is an electrical device that transfers energy between two or more circuits through electromagnetic induction. The low and high voltage winding sections are laterally spaced with the low voltage windings disposed in side-by-side positions and adjacent to the high voltage windings. The high voltage windings have a smaller turn height than the low voltage windings and have conductor strands of smaller gauge than the pancake coils of the low voltage windings.

#### **PRODUCT RANGE:**

**25KVA to 2000KVA (11,22,&33/0.433KV)**

Our all range of various products are tested and approved by ERDA Baroda (NABL

APPROVED LABORATORY

#### **APPLICATIONS:**

Chemical, Pharmaceuticals, Steel, Textile, Engineering, Plastic, Cement, Refineries, Mining, Captive Power Projects, Hydro Power Projects, Wind Mill Farms, Construction Houses, Pharma, Electrical, Electronics, Renewable Energy, Automobile. A Power transformer is an electrical device that transfers energy between two or more circuits through electromagnetic induction.

#### **FEATURES:**

- Power Transformer gives Better distribution of power
- Better distribution of power
- Health & safety engineered into products
- Integrated monitoring & control solutions including smart cooling
- High fire point environmental fluid if beneficial
- Less maintenance

### **DISTRIBUTION TRANSFORMER**

A distribution transformer is a transformer that provides the final voltage transformation in the electric power distribution system, stepping down the voltage used in the distribution lines to the level used by the customer. If mounted on a utility pole, they are called pole-



mount transformers. If the distribution lines are located at ground level or underground, distribution transformers are mounted on concrete pads and locked in steel cases, thus known as pad-mount transformers. Distribution transformers normally have ratings up to 200 kVA, although some national standards can describe units up to 5000 kVA as distribution transformers. Since distribution transformers are energized for 24 hours a day (even when they don't carry any load), reducing iron losses has an important role in their design. As they usually don't operate at full load, they are designed to have maximum efficiency at lower loads. To have a better efficiency, voltage regulation in these transformers should be kept to a minimum. Hence they are designed to have small leakage reactance.

**PRODUCT RANGE:**

**25KVA to 2000KVA (11, 22, & 33/0.433KV)**

Our all range of various products are tested and approved by ERDA Baroda (NABL APPROVED LABORATORY).

**APPLICATIONS:**

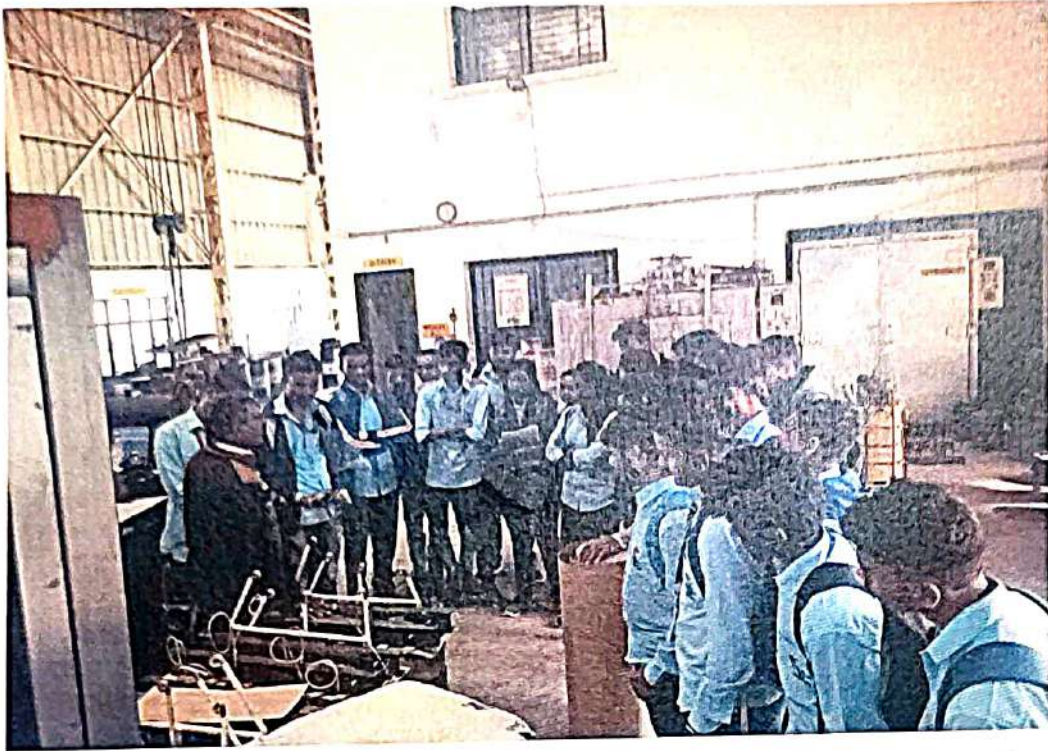
Chemical, Pharmaceuticals, Steel, Textile, Engineering, Plastic, Cement, Refineries, Mining, Captive Power Projects, Hydro Power Projects, Wind Mill Farms, Construction Houses, Pharma, Electrical, Electronics, Renewable Energy, Automobile. A Power transformer is an electrical device that transfers energy between two or more circuits through electromagnetic induction.

**FEATURES:**

- Primary and secondary terminals or studs
- Steps down the high voltage to low voltage
- Tin-plated high and low voltage bushing terminals to accommodate aluminum or copper conductors.
- Robust construction having excellent short circuit and thermal withstand capabilities.
- Proven technology, effectively improving the quality and reliability of the electrical distribution system.
- Reduced Life cycle costs







**Photo 3: Understanding of Transformer Core & Winding Assembly to the students**



**Photo 4: Mr. Shubham Dhondage, Director, NTI explaining of Transformer Winding Assembly to SE & TE Students**





❖ Photo of Visit



Photo 1: Industrial visit at Nashik Transformer Industries



Photo 2: Students understanding theory vs Practical knowledge about transformer In Industry







Photo 5: Types of Core Assembly

Prof. R. U. Pawar  
Industrial Visit Coordinator

Prof. R.N. Baji  
Head of Electrical Department

Prof. (Dr.) S. B. Bagal  
Principal





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**Late. G.N. SAPKAL COLLEGE OF ENGINEERING**  
Anjaneri, Nashik 422212  
**Mechanical Engineering Department**




**Faculty Feedback Analysis by Students**

Academic Year 2022-23

SE-A Mechanical

Sem I

Sr. No.	Faculty Name	Branch/Department	Semester/ Group	Course Name	Attendees	Performance (%)	Remark	Average (%)
1	Kavita Mahajan	Mechanical Engineering	Third Semester Div A	Electrical and Electronics Engineering	7	87.86	Excellent	87.86
2	Sachin Harak	Mechanical Engineering	Third Semester Div A	Solid Mechanics	7	92.14	Excellent	92.14
3	Parag Jadhav	Mechanical Engineering	Third Semester Div A	Engineering Thermodynamics	7	76.14	Good	76.14
4	Firoj Pathan	Mechanical Engineering	Third Semester Div A	Solid Modelling and Drafting	7	91.72	Excellent	91.72
5	Rahul Chaudhari	Mechanical Engineering	Third Semester Div A	Engineering Materials and Metallurgy	7	94	Excellent	94

  
Prof. J. R. Mahajan  
Dept. Coordinator



  
Prof. Dr. T. Y. Badgujar  
HOD





Kalyani Charitable Trust's  
**Late. G.N. SAPKAL COLLEGE OF ENGINEERING**  
Anjaneri, Nashik 422212



## Mechanical Engineering Department

### Faculty Feedback Analysis by Students

Academic Year 2022-23

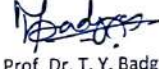
SE-B Mechanical

Sem I

Sr. No.	Faculty Name	Branch/Department	Semester/ Group	Course Name	Attendees	Performance (%)	Remark	Average (%)
1	Kavita Mahajan	Mechanical Engineering	Third Semester Div B	Electrical and Electronics Engineering	30 / 42	84.7	Excellent	84.7
2	Sachin Harak	Mechanical Engineering	Third Semester Div B	Solid Mechanics	30 / 42	78.93	Good	78.93
3	Parag Jadhav	Mechanical Engineering	Third Semester Div B	Engineering Thermodynamics	30 / 42	76.9	Good	76.9
4	Firoj Pathan	Mechanical Engineering	Third Semester Div B	Solid Modelling and Drafting	30 / 42	85.27	Excellent	85.27
5	Rahul Chaudhari	Mechanical Engineering	Third Semester Div B	Engineering Materials and Metallurgy	30 / 42	86.13	Excellent	86.13

  
Prof. J. R. Mahajan  
Dept. Coordinator



  
Prof. Dr. T. Y. Badgujar  
HOD



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Anjaneri, Nashik 422212  
**Mechanical Engineering Department**




**Faculty Feedback Analysis by Students**

Academic Year 2022-23

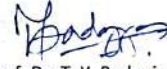
TE-A Mechanical

Sem I

Sr. No.	Faculty Name	Branch/Department	Semester/ Group	Course Name	Attendees	Performance (%)	Remark	Average (%)
1	Parag Jadhav	Mechanical Engineering	Fifth Semester Div A	Heat & Mass Transfer	55 / 60	89.04	Excellent	89.04
2	Mahesh Jadhav	Mechanical Engineering	Fifth Semester Div A	Mechatronics	54 / 60	88.95	Excellent	88.95
3	Firoj Pathan	Mechanical Engineering	Fifth Semester Div A	Machining Science & Technology	54 / 60	91.42	Excellent	91.42
4	Sachin Kushare	Mechanical Engineering	Fifth Semester Div A	Design of Machine Elements	55 / 60	84.73	Excellent	84.73
5	Rahul Chaudhari	Mechanical Engineering	Fifth Semester Div A	Numerical & Statistical Methods	55 / 60	89.27	Excellent	89.27

  
Prof. J. R. Mahajan  
Dept. Coordinator



  
Prof. Dr. T. Y. Badgujar  
HOD





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**Late. G.N. SAPKAL COLLEGE OF ENGINEERING**  
Anjaneri, Nashik 422212  
**Mechanical Engineering Department**



**Faculty Feedback Analysis by Students**

Academic Year 2022-23

TE-B Mechanical

Sem I

Sr. No.	Faculty Name	Branch/Department	Semester/ Group	Course Name	Attendees	Performance (%)	Remark	Average (%)
1	Parag Jadhav	Mechanical Engineering	Fifth Semester Div B	Heat & Mass Transfer	56 / 57	87.8	Excellent	87.8
2	Mahesh Jadhav	Mechanical Engineering	Fifth Semester Div B	Mechatronics	56 / 57	88.22	Excellent	88.22
3	Firoj Pathan	Mechanical Engineering	Fifth Semester Div B	Machining Science & Technology	56 / 57	87.89	Excellent	87.89
4	Sachin Kushare	Mechanical Engineering	Fifth Semester Div B	Design of Machine Elements	56 / 57	85.34	Excellent	85.34
5	Rahul Chaudhari	Mechanical Engineering	Fifth Semester Div B	Numerical & Statistical Methods	56 / 57	87.41	Excellent	87.41

Prof. J. R. Mahajan  
Dept. Coordinator



Prof. Dr. T. Y. Badgujar  
HOD



Kalyani Charitable Trust's  
**Late. G.N. SAPKAL COLLEGE OF ENGINEERING**  
Anjaneri, Nashik 422212



## Mechanical Engineering Department

### Faculty Feedback Analysis by Students

Academic Year 2022-23

BE Mechanical

Sem I

Sr. No.	Faculty Name	Branch/Department	Semester/ Group	Course Name	Attendees	Performance (%)	Remark	Average (%)
1	Chetan Shinde	Mechanical Engineering	Seventh Semester	Dynamics of Machinery	66 / 70	83.15	Excellent	83.15
2	Kishor Kale	Mechanical Engineering	Seventh Semester	Industrial Engineering	66 / 70	86.47	Excellent	86.47
3	Jitendra Mahajan	Mechanical Engineering	Seventh Semester	Turbomachinery	66 / 70	84.73	Excellent	84.73
4	Poonam Chakule	Mechanical Engineering	Seventh Semester	Heating Ventilation Air-Conditioning and Refrigeration	66 / 70	86.29	Excellent	86.29
5	Tushar Badgujar	Mechanical Engineering	Seventh Semester	Additive Manufacturing	66 / 70	83.15	Excellent	83.15

Prof. J. R. Mahajan  
Dept. Coordinator



Prof. Dr. T. Y. Badgujar  
HOD





Kalyani Charitable Trust's  
**Late. G.N. SAPKAL COLLEGE OF ENGINEERING**  
Anjaneri, Nashik 422212



## Mechanical Engineering Department

### Faculty Feedback Analysis by Students

Academic Year 2022-23

BE Mechanical

Sem I

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Prof. J. R. Mahajan  
Dept. Coordinator



Prof. Dr. T. Y. Badgujar  
HOD

## Electrical Engineering Department Analysis Report of Employer Feedback Form

### Part 1 – Feedback regarding the Employee

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Ability in applying fundamental knowledge in the solution of complying engineering problems	Qty				1	1	2	4.50
		Point wise weightage	0	0	0	4	5	9	
2	Is self-motivated with creative & investigative approach	Qty				2		2	4.00
		Point wise weightage	0	0	0	8	0	8	
3	Uses technology and workplace equipment	Qty			1	1		2	3.50
		Point wise weightage	0	0	3	4	0	7	
4	Involvement in social activities by your industry / institute	Qty				1	1	2	4.50
		Point wise weightage	0	0	0	4	5	9	
5	Flexibility in adopting to new methods and techniques	Qty					2	2	5.00
		Point wise weightage	0	0	0	0	10	10	
6	Ethical and professional behaviour	Qty			1	1		2	3.50
		Point wise weightage	0	0	3	4	0	7	
7	Overall behaviour with peers	Qty			1	1		2	3.50
		Point wise weightage	0	0	3	4	0	7	
8	Communication skill (verbal & written)	Qty					2	2	5.00
		Point wise weightage	0	0	0	0	10	10	
9	Planning and organisation skill	Qty			1	1		2	3.50
		Point wise weightage	0	0	3	4	0	7	
10	Contribution in development of organisation	Qty				1	1	2	4.50
		Point wise weightage	0	0	0	4	5	9	

### Part 2 – Feedback regarding Curriculum

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Content and coverage	Qty			1	1		2	3.50
		Point wise weightage	0	0	3	4	0	7	
2	Adequacy of the core courses	Qty			1		1	2	4.00
		Point wise weightage	0	0	3	0	5	8	
3	Ordering of the courses	Qty				2		2	4.00
		Point wise weightage	0	0	0	8	0	8	
4	Adequacy of the elective courses	Qty			1		1	2	4.00
		Point wise weightage	0	0	3	0	5	8	
5	Practical content in the curriculum	Qty			1		1	2	4.00
		Point wise weightage	0	0	3	0	5	8	



Prof. P. R. Gajare  
Dept. Criteria-I Coordinator



Prof. R. N. Baji  
Head of Department







Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Employer,

As the industry is the final destination of engineering graduates, the satisfaction of employer is important for us as an educational institute. Therefore as an ultimate beneficiary, we will appreciate your efforts in sharing your experience about our engineering graduate based on following aspects so that we can take corrective actions to maintain as well as enhance the quality in education.

Principal

(Late G N Sapkal College of Engineering)

**EMPLOYER FEEDBACK FORM**

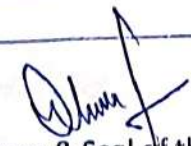
Name of the Company / Institute: Setu Electricals, Nashik.  
 Address: All post - Dhakambe, Pindori road, Nashik.  
 Name of the Evaluating Person: Mr. Kiran Phalrak.  
 Designation of the Evaluating Person: Proprietor (owner)  
 Contact Number: 9668586604 e-mail id: pratikbhandare92@gmail.com

You are requested to rate our students with a tick in the box that indicates your level of satisfaction:  
 Scale: 1 - Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding the Employee						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Ability in applying fundamental knowledge in the solution of complying engineering problems				✓	
2.	Is self-motivated with creative & investigative approach				✓	
3.	Uses technology and workplace equipment				✓	
4.	Involvement in social activities by your industry / institute					✓
5.	Flexibility in adopting to new methods and techniques			✓		
6.	Ethical and professional behaviour				✓	
7.	Overall behaviour with peers					✓
8.	Communication skill (verbal & written)			✓		
9.	Planning and organisation skill				✓	
10.	Contribution in development of organisation					

Part 2 - Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage				✓	
2.	Adequacy of the core courses			✓		
3.	Ordering of the courses				✓	
4.	Adequacy of the elective courses					✓
5.	Practical content in the curriculum					✓

Critical note for the Institute: \_\_\_\_\_

  
Signature & Seal of the Employer

**M/S. SETU ELECTRICAL**  
Govt. Electrical Contractor  
Licence No.: 35566





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Employer,

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Principal

(Late G N Sapkal College of Engineering)

**EMPLOYER FEEDBACK FORM**

Name of the Company / Institute: Setu electrical & transformer

Address: At post darumbe vidani road Nashik

Name of the Evaluating Person: Mr. Kiran Deshpande

Designation of the Evaluating Person: proprietor

Contact Number: 8329627549

e-mail id: sanketb999@gmail.com

You are requested to rate our students with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

**Part 1 - Feedback regarding the Employee**

Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Ability in applying fundamental knowledge in the solution of complying engineering problems				✓	
2.	Is self-motivated with creative & investigative approach				✓	
3.	Uses technology and workplace equipment			✓		
4.	Involvement in social activities by your industry / institute					✓
5.	Flexibility in adopting to new methods and techniques					✓
6.	Ethical and professional behaviour				✓	
7.	Overall behaviour with peers			✓		
8.	Communication skill (verbal & written)					✓
9.	Planning and organisation skill				✓	
10.	Contribution in development of organisation					✓

**Part 2 - Feedback regarding Curriculum**

Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage			✓		
2.	Adequacy of the core courses					✓
3.	Ordering of the courses				✓	
4.	Adequacy of the elective courses					✓
5.	Practical content in the curriculum			✓		

Critical note for the institute: \_\_\_\_\_

Signature & Seal of the Employer

**M/S. SETU ELECTRICAL**  
Govt. Electrical Contractor  
Licence No.: 35586



**Department of Computer Engineering**  
**Analysis Report of Parent Feedback Form**  
**Academic Year 2022-23**

**Part 1 – Feedback regarding Institute support**

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Support received from the institute during the admission process of your ward	Qty	1	5	13	14	28	61	4.03
		Point wise weightage	1	10	39	56	140	246	
2	Teaching-Learning environment	Qty	1	3	6	21	30	61	4.25
		Point wise weightage	1	6	18	84	150	259	
3	Discipline Practices	Qty	3	2	6	22	28	61	4.15
		Point wise weightage	3	4	18	88	140	253	
4	System of Monitoring Student's Progress	Qty	2	3	6	14	36	61	4.30
		Point wise weightage	2	6	18	56	180	262	
5	Faculty interaction (Teacher Guardian Scheme)	Qty	4	2	8	21	26	61	4.03
		Point wise weightage	4	4	24	84	130	246	
6	Grievances redressal of your ward	Qty	1	5	8	15	32	61	4.18
		Point wise weightage	1	10	24	60	160	255	
7	Learning resources such as Laboratories and Library facilities	Qty	3	1	10	24	23	61	4.03
		Point wise weightage	3	2	30	96	115	246	
8	Enhancement of student's personality	Qty	2	2	8	11	38	61	4.33
		Point wise weightage	2	4	24	44	190	264	
9	Response to society needs	Qty	4	2	10	18	27	61	4.02
		Point wise weightage	4	4	30	72	135	245	
10	Participation in Sports & Extra-curricular activities	Qty	1	2	7	17	34	61	4.33
		Point wise weightage	1	4	21	68	170	264	
11	Career guidance received for your ward	Qty	2	3	8	23	25	61	4.08
		Point wise weightage	2	6	24	92	125	249	




12	Training and placement support	Qty	0	5	11	18	27	61	4.10
		Point wise weightage	0	10	33	72	135	250	
13	Hostel, Canteen and Transport facility	Qty	1	4	9	15	32	61	4.20
		Point wise weightage	1	8	27	60	160	256	

**Part 2 –Feedback regarding Curriculum**

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Content and coverage	Qty	2	2	13	20	24	61	4.02
		Point wise weightage	2	4	39	80	120	245	
2	Adequacy of the core courses	Qty	3	2	4	19	33	61	4.26
		Point wise weightage	3	4	12	76	165	260	
3	Ordering of the courses	Qty	2	2	10	14	33	61	4.21
		Point wise weightage	2	4	30	56	165	257	
4	Adequacy of the elective courses	Qty	1	2	7	11	40	61	4.43
		Point wise weightage	1	4	21	44	200	270	
5	Practical content in the curriculum	Qty	3	2	8	16	32	61	4.18
		Point wise weightage	3	4	24	64	160	255	



  
**Prof. (Dr.) N. R. Wankhade**

**HOD**





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Parent,

You are an important stakeholder of our Institute and your satisfaction is important to us. We therefore request you to spend some quality time in providing us with your valuable feedback of the following features / facilities provided to your ward.

Principal  
(Late G N Sapkal College of Engineering)

**PARENTS FEEDBACK FORM**

Name of Parent: Jadhav Manohar Ashok.  
Residential Address: Satpur, Nashik.  
Contact Number: 9767503869 e-mail Id: —  
Present Organisation: Highschool  
Designation: Teacher Present Location: Nashik  
Name of your ward: Jadhav Ashwini Manohar  
Department: Computer Class & Division: S.F

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding Institute support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Support received from the Institute during the admission process of your ward			✓		
2.	Teaching-Learning environment				✓	
3.	Discipline Practices					✓
4.	System of Monitoring Student's Progress					✓
5.	Faculty interaction (Teacher Guardian Scheme)				✓	
6.	Grievances redressal of your ward					✓
7.	Learning resources such as Laboratories and Library facilities			✓		
8.	Enhancement of student's personality					✓
9.	Response to society needs					✓
10.	Participation in Sports & Extra-curricular activities					✓
11.	Career guidance received for your ward				✓	
12.	Training and placement support					✓
13.	Hostel, Canteen and Transport facility				✓	



You are requested to rate with a tick in the box that indicates your level of satisfaction:  
 Scale: 1- Poor; 2 – Satisfactory; 3 – Good; 4 – Very Good; 5 - Excellent

Part 2 – Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage					✓
2.	Adequacy of the core courses				✓	
3.	Ordering of the courses					✓
4.	Adequacy of the elective courses					✓
5.	Practical content in the curriculum				✓	

Part 3 – Generalised Feedback			
Sr.	Parameter	Yes	No
1.	Do you regularly receive communications / updates from the institute / department?	✓	
2.	Were you invited for Parents meet?	✓	
3.	If yes, did you attend the meet?	✓	
4.	Will you recommend our institute for the ward of your friends and social contacts?	✓	

Suggestive note: \_\_\_\_\_



*[Handwritten Signature]*  
 Signature





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Parent,

You are an important stakeholder of our institute and your satisfaction is important to us. We therefore request you to spend some quality time in providing us with your valuable feedback of the following features / facilities provided to your ward.

Principal

(Late G N Sapkal College of Engineering)

**PARENTS FEEDBACK FORM**

Name of Parent: Bharat Shankarrao Jadhav  
Residential Address: H.No. 2339, Sambhaji Chowk, Jadhavwada, Old-Nashik  
Contact Number: 9689127082 e-mail id: \_\_\_\_\_  
Present Organisation: Hotel  
Designation: Kashire (Job) Present Location: Old-Nashik  
Name of your ward: Jadhav Gayatri Bharat  
Department: Computer Class & Division: S.E., A.

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding Institute support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Support received from the institute during the admission process of your ward					✓
2.	Teaching-Learning environment			✓		
3.	Discipline Practices				✓	
4.	System of Monitoring Student's Progress				✓	
5.	Faculty interaction (Teacher Guardian Scheme)					✓
6.	Grievances redressal of your ward				✓	
7.	Learning resources such as Laboratories and Library facilities			✓		
8.	Enhancement of student's personality					✓
9.	Response to society needs					✓
10.	Participation in Sports & Extra-curricular activities					✓
11.	Career guidance received for your ward					✓
12.	Training and placement support				✓	
13.	Hostel, Canteen and Transport facilities			✓		





You are requested to rate with a tick in the box that indicates your level of satisfaction:  
 Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 2 - Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage				✓	
2.	Adequacy of the core courses					✓
3.	Ordering of the courses				✓	
4.	Adequacy of the elective courses					✓
5.	Practical content in the curriculum				✓	

Part 3 - Generalised Feedback			
Sr.	Parameter	Yes	No
1.	Do you regularly receive communications / updates from the institute / department?	✓	
2.	Were you invited for Parents meet?	✓	
3.	If yes, did you attend the meet?	✓	
4.	Will you recommend our institute for the ward of your friends and social contacts?	✓	

Suggestive note: \_\_\_\_\_



B. S. Jadhav  
 Signature



## Electrical Engineering Department Analysis Report of Parent Feedback Form 2022-23

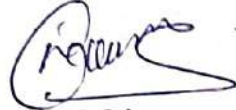
### Part I – Feedback regarding Institute support

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Support received from the institute during the admission process of your ward	Qty			10	5	4	19	3.68
		Point wise weightage	0	0	30	20	20	70	
2	Teaching-Learning environment	Qty			1	9	9	19	4.42
		Point wise weightage	0	0	3	36	45	84	
3	Discipline Practices	Qty			3	7	9	19	4.32
		Point wise weightage	0	0	9	28	45	82	
4	System of Monitoring Student's Progress	Qty			3	6	9	18	4.33
		Point wise weightage	0	0	9	24	45	78	
5	Faculty interaction (Teacher Guardian Scheme)	Qty	1		2	6	10	19	4.26
		Point wise weightage	1	0	6	24	50	81	
6	Grievances redressal of your ward	Qty			5	8	6	19	4.05
		Point wise weightage	0	0	15	32	30	77	
7	Learning resources such as Laboratories and Library facilities	Qty			10	4	5	19	3.74
		Point wise weightage	0	0	30	16	25	71	
8	Enhancement of student's personality	Qty			4	5	10	19	4.32
		Point wise weightage	0	0	12	20	50	82	
9	Response to society needs	Qty		2	3	2	12	19	4.32
		Point wise weightage	0	5	9	8	60	82	
10	Participation in Sports & Extra-curricular activities	Qty			4	9	6	19	4.11
		Point wise weightage	0	0	12	36	30	78	
11	Career guidance received for your ward	Qty			1	9	9	19	4.42
		Point wise weightage	0	0	3	36	45	84	
12	Training and placement support	Qty			3	6	10	19	4.37
		Point wise weightage	0	0	9	24	50	83	
13	Hostel, Canteen and Transport facility	Qty			2	8	9	19	4.37
		Point wise weightage	0	0	6	32	45	83	



**Part 2 –Feedback regarding Curriculum**

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Content and coverage	Qty			8	5	6	19	3.89
		Point wise weightage	0	0	24	20	30	74	
2	Adequacy of the core courses	Qty			3	9	7	19	4.21
		Point wise weightage	0	0	9	36	35	80	
3	Ordering of the courses	Qty			5	6	8	19	4.16
		Point wise weightage	0	0	15	24	40	79	
4	Adequacy of the elective courses	Qty			5	8	6	19	4.05
		Point wise weightage	0	0	15	32	30	77	
5	Practical content in the curriculum	Qty			3	2	14	19	4.58
		Point wise weightage	0	0	9	8	70	87	



**Prof. P. R. Gajare**  
Criteria-I Coordinator



**Prof. R. N. Bajl**  
HOD, Electrical Engg.





Dear Parent,

You are an important stakeholder of our institute and your satisfaction is important to us. We therefore request you to spend some quality time in providing us with your valuable feedback of the following features / facilities provided to your ward.

Principal

(Late G N Sapkal College of Engineering)

**PARENTS FEEDBACK FORM**

Name of Parent: Shahitam jejatam Gawali  
 Residential Address: Bijagini colony, pimpalner  
 Contact Number: 9745899246 e-mail id: gawalkhaishabul901@gmail  
 Present Organisation: MGEDCL  
 Designation: senior operator Present Location: Dhule  
 Name of your ward: Gawali khushbu shahitam  
 Department: Electrical Class & Division: T.E

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
 Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding Institute support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Support received from the institute during the admission process of your ward					✓
2.	Teaching-Learning environment				✓	
3.	Discipline Practices			✓		
4.	System of Monitoring Student's Progress				✓	
5.	Faculty interaction (Teacher Guardian Scheme)					✓
6.	Grievances redressal of your ward			✓		
7.	Learning resources such as Laboratories and Library facilities			✓		
8.	Enhancement of student's personality				✓	
9.	Response to society needs					✓
10.	Participation in Sports & Extra-curricular activities			✓		
11.	Career guidance received for your ward				✓	
12.	Training and placement support				✓	
13.	Hostel, Canteen and Transport facility					✓

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 – Satisfactory; 3 – Good; 4 – Very Good; 5 - Excellent

Part 2 – Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage			✓		
2.	Adequacy of the core courses				✓	
3.	Ordering of the courses					✓
4.	Adequacy of the elective courses					✓
5.	Practical content in the curriculum			✓		

Part 3 – Generalised Feedback			
Sr.	Parameter	Yes	No
1.	Do you regularly receive communications / updates from the institute / department?	✓	
2.	Were you invited for Parents meet?	✓	
3.	If yes, did you attend the meet?	✓	
4.	Will you recommend our institute for the ward of your friends and social contacts?	✓	

Suggestive note: \_\_\_\_\_



G. J. Grawli  
Signature





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road, -  
Nashik - 422 213



Dear Parent,

You are an important stakeholder of our institute and your satisfaction is important to us. We therefore request you to spend some quality time in providing us with your valuable feedback of the following features / facilities provided to your ward.

Principal  
(Late G N Sapkal College of Engineering)

**PARENTS FEEDBACK FORM**

Name of Parent: Anil Tulshirami kushade  
Residential Address: N-41-VB1-88 Savta nagar, cidco, Nashik  
Contact Number: 9881692476 e-mail id: -  
Present Organisation: Contractor  
Designation: Contractor Present Location: Nashik  
Name of your ward: Tejaswini Anil kushade  
Department: Electrical Class & Division: BE

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding Institute support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Support received from the institute during the admission process of your ward				✓	
2.	Teaching-Learning environment					✓
3.	Discipline Practices					✓
4.	System of Monitoring Student's Progress					✓
5.	Faculty interaction (Teacher Guardian Scheme)				✓	
6.	Grievances redressal of your ward				✓	
7.	Learning resources such as Laboratories and Library facilities			✓		
8.	Enhancement of student's personality					✓
9.	Response to society needs					✓
10.	Participation in Sports & Extra-curricular activities				✓	
11.	Career guidance received for your ward					✓
12.	Training and placement support					✓
13.	Hostel, Canteen and Transport facility					✓



You are requested to rate with a tick in the box that indicates your level of satisfaction:  
 Scale: 1- Poor; 2 – Satisfactory; 3 – Good; 4 – Very Good; 5 - Excellent

Part 2 – Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage					✓
2.	Adequacy of the core courses					✓
3.	Ordering of the courses				✓	
4.	Adequacy of the elective courses					✓
5.	Practical content in the curriculum					✓

Part 3 – Generalised Feedback			
Sr.	Parameter	Yes	No
1.	Do you regularly receive communications / updates from the institute / department?	✓	
2.	Were you invited for Parents meet?	✓	
3.	If yes, did you attend the meet?	✓	
4.	Will you recommend our institute for the ward of your friends and social contacts?	✓	

Suggestive note: \_\_\_\_\_



*Kashade*  
Signature



**Department of Computer Engineering**  
**Analysis Report of Alumni Feedback Form**  
**Academic Year 2022-23**

**Part I – Feedback regarding Institute support**

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
			Qty	Point wise weightage	Qty	Point wise weightage	Qty		
1	Admission procedure	Qty	1	1	5	6	26	39	4.41
		Point wise weightage	1	2	15	24	130	172	
2	Institute environment	Qty	0	0	2	11	26	39	4.62
		Point wise weightage	0	0	6	44	130	180	
3	Academic infrastructure	Qty	1	0	4	7	27	39	4.51
		Point wise weightage	1	0	12	28	135	176	
4	Laboratory facilities	Qty	0	0	3	19	17	39	4.36
		Point wise weightage	0	0	9	76	85	170	
5	Research and Innovation support	Qty	0	1	5	8	25	39	4.46
		Point wise weightage	0	2	15	32	125	174	
6	Library facilities	Qty	1	0	2	22	14	39	4.23
		Point wise weightage	1	0	6	88	70	165	
7	Computer and Internet facilities	Qty	1	0	6	4	28	39	4.49
		Point wise weightage	1	0	18	16	140	175	
8	Cultural and Sport facilities	Qty	0	1	0	11	27	39	4.64
		Point wise weightage	0	2	0	44	135	181	
9	Hostel facility	Qty	0	0	6	14	19	39	4.33
		Point wise weightage	0	0	18	56	95	169	
10	Transport facility	Qty	0	1	1	13	24	39	4.54
		Point wise weightage	0	2	3	52	120	177	
11	Grievances redressal	Qty	0	1	16	3	19	39	4.03
		Point wise weightage	0	2	48	12	95	157	
12	Training and placement	Qty	0	0	5	20	14	39	4.23
		Point wise weightage	0	0	15	80	70	165	
13	Career counselling activities	Qty	0	1	18	8	12	39	3.79
		Point wise weightage	0	2	54	32	60	148	
14	Canteen facility	Qty	1	1	15	11	11	39	3.77
		Point wise weightage	1	2	45	44	55	147	



15	Recreational facilities	Qty	1	0	4	14	20	39	4.33
		Point wise weightage	1	0	12	56	100	169	

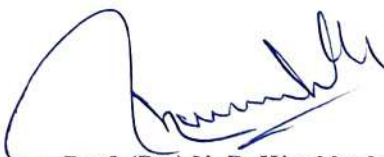
**Part 2 –Feedback regarding Programme Educational Objective**

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Your knowledge in mathematical, scientific and engineering fundamentals has helped you in initiating a successful career as well as advance in it	Qty	1	0	8	8	22	39	4.28
		Point wise weightage	1	0	24	32	110	167	
2	You have not face any difficulty in adopting to new methods and technology at your workplace	Qty	1	2	5	8	23	39	4.28
		Point wise weightage	1	4	15	32	115	167	
3	You were able to cope up with your current job challenges	Qty	1	0	5	10	23	39	4.38
		Point wise weightage	1	0	15	40	115	171	
4	You find yourself competent enough in handling projects / assignments successfully as a team member	Qty	1	0	6	10	22	39	4.33
		Point wise weightage	1	0	18	40	110	169	

**Part 2 –Feedback regarding Feedback regarding Curriculum**

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
1	Content and coverage	Qty	0	3	6	9	21	39	4.46
		Point wise weightage	0	6	27	36	105	174	
2	Adequacy of the core courses	Qty	0	1	4	9	25	39	4.87
		Point wise weightage	0	2	27	36	125	190	
3	Ordering of the courses	Qty	0	1	8	6	24	39	4.44
		Point wise weightage	0	2	27	24	120	173	
4	Adequacy of the elective courses	Qty	0	1	6	12	20	39	4.54
		Point wise weightage	0	2	27	48	100	177	
5	Practical content in the curriculum	Qty	0	1	5	4	29	39	4.87
		Point wise weightage	0	2	27	16	145	190	



  
**Prof. (Dr.) N. R. Wankhade**  
**HOD**





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Alumni,

We are glad that you have spent valuable years in pursuing the course of your choice in this institute. We will be thankful if you can fill this feedback form and share your insight about the department and institute based on the following aspects so that we can take corrective actions to maintain as well as enhance the quality in education delivered at Late G N Sapkal College of Engineering.

- Principal

(Late G N Sapkal College of Engineering)

**ALUMNI FEEDBACK FORM**

Alumni Details:

Name:

Kale Aditya Gautam

Residential Address:

203, Gauri Ganesh Apt, m.k. Road, Kalyan west

Contact Number:

8552077506

e-mail id:

aditya 8 kale @ gmail. com

Present Organisation:

JT wedant pvt. ltm.

Designation:

Assistant trainer.

Present Location:

pune.

You are requested to rate with a tick in the box that indicates your level of satisfaction / agreement:  
Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding Institute Support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Admission procedure				✓	
2.	Institute environment				✓	
3.	Academic infrastructure					✓
4.	Laboratory facilities					✓
5.	Research and Innovation support				✓	
6.	Library facilities				✓	
7.	Computer and Internet facilities					✓
8.	Cultural and Sport facilities					✓
9.	Hostel facility				✓	
10.	Transport facility					✓
11.	Grievances redressal					✓
12.	Training and placement				✓	
13.	Career counselling activities				✓	
14.	Canteen facility					✓
15.	Recreational facilities					✓



You are requested to rate with a tick in the box that indicates your level of agreement:  
Scale: 1- Strongly disagree; 2 – Disagree; 3 – Neutral; 4 – Agree; 5 – Strongly agree

Part 2 – Feedback regarding Programme Educational Objectives (PEOs)-						
Sr.	Parameter	Level of Agreement				
		1	2	3	4	5
1.	Your knowledge in mathematical, scientific and engineering fundamentals has helped you in initiating a successful career as well as advance in it				✓	
2.	You have not face any difficulty in adopting to new methods and technology at your workplace				✓	
3.	You were able to cope up with your current job challenges					✓
4.	You find yourself competent enough in handling projects / assignments successfully as a team member					✓

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 – Satisfactory; 3 – Good; 4 – Very Good; 5 - Excellent

Part 3 – Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage					✓
2.	Adequacy of the core courses					✓
3.	Ordering of the courses				✓	
4.	Adequacy of the elective courses				✓	
5.	Practical content in the curriculum					✓

Part 4 – Generalised Feedback and Contribution			
Sr.	Parameter	Yes	No
1.	Do you feel proud to be associated with Late G N Sapkal College of Engineering?	✓	
2.	Do you regularly receive communications / updates from the institute / department?	✓	
3.	Based on your performance have you ever been appreciated by your present / past organisation?	✓	
4.	Have you made any significant achievement in your career?	✓	
5.	Based on your professional expertise would you like to mentor your juniors?	✓	
6.	Would you like to financially contribute to the Alumni Association?	✓	

Suggestive note: \_\_\_\_\_



Kale  
Signature





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Alumni,

We are glad that you have spent valuable years in pursuing the course of your choice in this institute. We will be thankful if you can fill this feedback form and share your insight about the department and institute based on the following aspects so that we can take corrective actions to maintain as well as enhance the quality in education delivered at Late G N Sapkal College of Engineering.

Principal  
(Late G N Sapkal College of Engineering)

**ALUMNI FEEDBACK FORM**

**Alumni Details:**

Name:

Tatiya prasanna Rajendrakumar

Residential Address:

480, A. Tatiya collage, Near Dholy Ganapati mandir,

Contact Number:

9762087166

e-mail id:

prasanna.tatiya99@gmail.com

Present Organisation:

Business (Hotel supply)

Designation:

Distributor

Present Location:

Nashik

You are requested to rate with a tick in the box that indicates your level of satisfaction / agreement:  
Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 1 - Feedback regarding Institute Support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Admission procedure					✓
2.	Institute environment					✓
3.	Academic infrastructure				✓	
4.	Laboratory facilities				✓	
5.	Research and Innovation support				✓	
6.	Library facilities					✓
7.	Computer and Internet facilities					✓
8.	Cultural and Sport facilities					✓
9.	Hostel facility				✓	
10.	Transport facility					✓
11.	Grievances redressal					✓
12.	Training and placement					✓
13.	Career counselling activities					✓
14.	Canteen facility				✓	
15.	Recreational facilities				✓	



You are requested to rate with a tick in the box that indicates your level of agreement:  
Scale: 1- Strongly disagree; 2 – Disagree; 3 – Neutral; 4 – Agree; 5 – Strongly agree

Part 2 – Feedback regarding Programme Educational Objectives (PEOs)						
Sr.	Parameter	Level of Agreement				
		1	2	3	4	5
1.	Your knowledge in mathematical, scientific and engineering fundamentals has helped you in initiating a successful career as well as advance in it				✓	
2.	You have not face any difficulty in adopting to new methods and technology at your workplace				✓	
3.	You were able to cope up with your current job challenges					✓
4.	You find yourself competent enough in handling projects / assignments successfully as a team member					✓

You are requested to rate with a tick in the box that indicates your level of satisfaction:  
Scale: 1- Poor; 2 – Satisfactory; 3 – Good; 4 – Very Good; 5 - Excellent

Part 3 – Feedback regarding Curriculum						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Content and coverage					✓
2.	Adequacy of the core courses					✓
3.	Ordering of the courses					✓
4.	Adequacy of the elective courses				✓	
5.	Practical content in the curriculum				✓	

Part 4 – Generalised Feedback and Contribution			
Sr.	Parameter	Yes	No
1.	Do you feel proud to be associated with Late G N Sapkal College of Engineering?	✓	
2.	Do you regularly receive communications / updates from the institute / department?	✓	
3.	Based on your performance have you ever been appreciated by your present / past organisation?	✓	
4.	Have you made any significant achievement in your career?	✓	
5.	Based on your professional expertise would you like to mentor your juniors?	✓	
6.	Would you like to financially contribute to the Alumni Association?	✓	

Suggestive note: \_\_\_\_\_



*W. B. J. P.*  
Signature





**Department of Mechanical Engineering**

**Course: BE Mechanical Engg.**

**Academic Year: 2022-23**

**Analysis Report of Program Exit Survey by Students**

**Part 1 – Feedback Regarding Programme Outcomes (Pos)**

Scale: 1- Strongly disagree; 2 – Disagree; 3 – Neutral; 4 – Agree; 5 – Strongly agree

Sr. No.	Department has prepared me to	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
			Qty	1	2	3	4		
1	Apply knowledge of mathematics, science and engineering	Qty	1	1	6	13	27	48	4.33
		Point wise weightage	1	2	18	52	135	208	
2	Analyse system/problem by applying domain specific knowledge	Qty	0	1	5	15	27	48	4.42
		Point wise weightage	0	2	15	60	135	212	
3	Understand design of a product / software / system / component / process to meet desired needs in engineering field within realistic constraints like economic, environmental, social, ethical, health & safety	Qty	1	2	4	8	33	48	4.46
		Point wise weightage	1	4	12	32	165	214	
4	Identify, formulate and solve complex engineering problem	Qty	0	1	5	17	25	48	4.38
		Point wise weightage	0	2	15	68	125	210	
5	Apply the technique, skill, and modern engineering tool necessary for engineering practice	Qty	1	1	2	14	30	48	4.48
		Point wise weightage	1	2	6	56	150	215	
6	Contribute to the society by understanding the impact of engineering on global aspect	Qty	1	0	4	15	28	48	4.44
		Point wise weightage	1	0	12	60	140	213	
7	Understand environment issues and design a sustainable system	Qty	1	2	2	12	31	48	4.46
		Point wise weightage	1	4	6	48	155	214	
8	Understand professional and ethical responsibility	Qty	0	0	2	17	29	48	4.56
		Point wise weightage	0	0	6	68	145	219	
9	Function effectively as an individual and as member or leader in diverse teams and multidisciplinary settings	Qty	0	1	1	16	30	48	4.56
		Point wise weightage	0	2	3	64	150	219	
10	Communicate effectively at various levels	Qty	2	0	3	14	29	48	4.42
		Point wise weightage	2	0	9	56	145	212	
11	Apply the knowledge for development of projects and its finance & management	Qty	0	0	4	20	24	48	4.42
		Point wise weightage	0	0	12	80	120	212	
12	Recognize the need for and develop an ability to engage in life-long learning	Qty	2	0	4	10	32	48	4.46
		Point wise weightage	2	0	12	40	160	214	

**Part 2 – Feedback regarding Institute Support**



Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Sr. No.	Parameters	Scale→	1	2	3	4	5	Sample Size	Average Rating Out of 5
			Qty	Point wise weightage	Qty	Point wise weightage	Qty		
1	Admission procedure	Qty	0	0	3	6	39	48	4.75
		Point wise weightage	0	0	9	24	195	228	
2	Institute environment	Qty	0	1	0	4	43	48	4.85
		Point wise weightage	0	2	0	16	215	233	
3	Academic Infrastructure	Qty	1	0	1	4	42	48	4.79
		Point wise weightage	1	0	3	16	210	230	
4	Laboratory facilities	Qty	0	4	0	7	37	48	4.60
		Point wise weightage	0	8	0	28	185	221	
5	Research and Innovation support	Qty	0	0	1	10	37	48	4.75
		Point wise weightage	0	0	3	40	185	228	
6	Library facilities	Qty	1	1	1	10	35	48	4.60
		Point wise weightage	1	2	3	40	175	221	
7	Computer and Internet facilities	Qty	1	2	0	10	35	48	4.58
		Point wise weightage	1	4	0	40	175	220	
8	Cultural and Sport facilities	Qty	0	0	2	8	38	48	4.75
		Point wise weightage	0	0	6	32	190	228	
9	Hostel facility	Qty	1	0	1	10	36	48	4.65
		Point wise weightage	0	0	3	40	180	223	
10	Transport facility	Qty	0	1	1	9	37	48	4.71
		Point wise weightage	0	2	3	36	185	226	
11	Grievances redressal	Qty	0	2	0	11	35	48	4.65
		Point wise weightage	0	4	0	44	175	223	
12	Training and placement	Qty	2	0	1	5	40	48	4.69
		Point wise weightage	2	0	3	20	200	225	
13	Career counselling activities	Qty	0	2	2	9	35	48	4.60
		Point wise weightage	0	4	6	36	175	221	
14	Canteen facility	Qty	1	1	1	11	34	48	4.56
		Point wise weightage	0	2	3	44	170	219	
15	Recreational facilities	Qty	0	1	2	5	40	48	4.75
		Point wise weightage	0	2	6	20	200	228	
16	Student Safety	Qty	0	0	2	5	41	48	4.81
		Point wise weightage	0	0	6	20	205	231	

Prof. J. R. Mahajan  
Dept. Coordinator



Prof. Dr. T. Y. Badgujar  
HOD





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Student,

We are glad that you have spent valuable years in pursuing the program of your choice in this institute. We will be thankful if you can fill this feedback form and share your insight about the department and institute based on the following aspects so that we can take corrective actions to maintain as well as enhance the quality in education delivered at Department of ..... Engineering.

Head of Department

(Department of ..... Engineering)

**PROGRAM EXIT SURVEY BY STUDENTS**

Student Details:

Name: Bansode Prathamesh Bansi  
Residential Address: Gawli ni was pathardi phata nashik  
Contact Number: 9834254427 e-mail id: prathameshbansode1929@  
Class & Division: 17E Roll No: \_\_\_\_\_

Please rate your capability in each of the Program Outcomes (PO) on a 1 to 5 numerical scale. Please take a few moments to acquaint yourself with these criteria. You are requested to rate with a tick in the box that indicates your level of agreement:

Scale: 1- Strongly disagree; 2 - Disagree; 3 - Neutral; 4 - Agree; 5 - Strongly agree

**Part 1 - Feedback regarding Programme Outcomes (POs)**

Sr.	The Department has prepared me to:	Level of Agreement				
		1	2	3	4	5
1.	Apply knowledge of mathematics, science and engineering					✓
2.	Analyse system/problem by applying domain specific knowledge				✓	
3.	Understand design of a product / software / system / component / process to meet desired needs in engineering field within realistic constraints like economic, environmental, social, ethical, health & safety					✓
4.	Identify, formulate and solve complex engineering problem.					✓
5.	Apply the technique, skill, and modern engineering tool necessary for engineering practice					✓
6.	Contribute to the society by understanding the impact of engineering on global aspect				✓	
7.	Understand environment issues and design a sustainable system				✓	
8.	Understand professional and ethical responsibility					✓
9.	Function effectively as an individual and as member or leader in diverse teams and multidisciplinary settings				✓	
10.	Communicate effectively at various levels					✓
11.	Apply the knowledge for development of projects and its finance & management					✓
12.	Recognize the need for and develop an ability to engage in life-long learning					✓



You are requested to rate with a tick in the box that indicates your level of satisfaction:  
 Scale: 1- Poor; 2 – Satisfactory; 3 – Good; 4 – Very Good; 5 - Excellent

Part 2 – Feedback regarding Institute Support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Admission procedure					✓
2.	Institute environment					✓
3.	Academic infrastructure					✓
4.	Laboratory facilities				✓	
5.	Research and Innovation support				✓	
6.	Library facilities				✓	
7.	Computer and Internet facilities				✓	✓
8.	Cultural and Sport facilities					✓
9.	Hostel facility					✓
10.	Transport facility					✓
11.	Grievances redressal					✓
12.	Training and placement					✓
13.	Career counselling activities					✓
14.	Canteen facility				✓	
15.	Recreational facilities					✓
16.	Student Safety					✓

Suggestive note: \_\_\_\_\_



*Basu*  
Signature





Kalyani Charitable Trust's  
**Late G. N. Sapkal College of Engineering**

Kalyani Hills, Anjaneri, Trimbakeshwar Road,  
Nashik - 422 213



Dear Student,

We are glad that you have spent valuable years in pursuing the program of your choice in this institute. We will be thankful if you can fill this feedback form and share your insight about the department and institute based on the following aspects so that we can take corrective actions to maintain as well as enhance the quality in education delivered at Department of Mechanical Engineering.

Head of Department  
(Department of Mechanical Engineering)

**PROGRAM EXIT SURVEY BY STUDENTS**

**Student Details:**

Name:

Prathamesh Shashikant wadkar

Residential Address:

10, Darpan Park, Radha Nagar, Panchavati, NSK 03

Contact Number:

2058076186

e-mail id:

Prathameshwadkar30@gmail.com

Class & Division:

BE-A

Roll No:

65

Please rate your capability in each of the Program Outcomes (PO) on a 1 to 5 numerical scale. Please take a few moments to acquaint yourself with these criteria. You are requested to rate with a tick in the box that indicates your level of agreement:

Scale: 1- Strongly disagree; 2 - Disagree; 3 - Neutral; 4 - Agree; 5 - Strongly agree

**Part 1 - Feedback regarding Programme Outcomes (POs)**

Sr.	The Department has prepared me to:	Level of Agreement				
		1	2	3	4	5
1.	Apply knowledge of mathematics, science and engineering					✓
2.	Analyse system/problem by applying domain specific knowledge				✓	
3.	Understand design of a product / software / system / component / process to meet desired needs in engineering field within realistic constraints like economic, environmental, social, ethical, health & safety					✓
4.	Identify, formulate and solve complex engineering problem				✓	
5.	Apply the technique, skill, and modern engineering tool necessary for engineering practice					✓
6.	Contribute to the society by understanding the impact of engineering on global aspect				✓	
7.	Understand environment issues and design a sustainable system					✓
8.	Understand professional and ethical responsibility				✓	
9.	Function effectively as an individual and as member or leader in diverse teams and multidisciplinary settings					✓
10.	Communicate effectively at various levels				✓	
11.	Apply the knowledge for development of projects and its finance & management					✓
12.	Recognize the need for and develop an ability to engage in life-long learning				✓	





You are requested to rate with a tick in the box that indicates your level of satisfaction:

Scale: 1- Poor; 2 - Satisfactory; 3 - Good; 4 - Very Good; 5 - Excellent

Part 2 - Feedback regarding Institute Support						
Sr.	Parameter	Level of Satisfaction				
		1	2	3	4	5
1.	Admission procedure					✓
2.	Institute environment					✓
3.	Academic infrastructure					✓
4.	Laboratory facilities					✓
5.	Research and Innovation support				✓	
6.	Library facilities				✓	
7.	Computer and Internet facilities				✓	
8.	Cultural and Sport facilities				✓	
9.	Hostel facility					✓
10.	Transport facility					✓
11.	Grievances redressal					✓
12.	Training and placement					✓
13.	Career counselling activities				✓	
14.	Canteen facility				✓	
15.	Recreational facilities					✓
16.	Student Safety					✓

Suggestive note: \_\_\_\_\_



*Bhaskar*

Signature