

Savitribai Phule Pune University



Circular No. 212/2024

Dates of Commencement and Conclusion of the Academic Year 2024-25 for Affiliated Colleges and Institutes.

It is hereby informed that, the dates of commencement and conclusion of the First and Second term of Courses, under the faculty of Science & Technology, for the academic year 2024-25 shall be as under:

Term - I

Sr. No.	Course, Programme, Year	Commencement	Conclusion	Tentative Commencement Exam	Vacation	
					From	To
1	B.E. - I / B.Tech. - I	09/09/2024	20/12/2024	23/12/2024	21/12/2024	05/01/2025
2	M.E. I / M.Tech. - I	09/09/2024	20/12/2024	23/12/2024	21/12/2024	05/01/2025
3	B.Arch. - I	09/09/2024	20/12/2024	23/12/2024	21/12/2024	05/01/2025
4	M.Arch. - I	11/09/2024	20/12/2024	23/12/2024	21/12/2024	05/01/2025

Term - II

Sr. No.	Course, Programme, Year	Commencement	Conclusion	Tentative Commencement Exam	Vacation	
					From	To
1	B.E. - I / B.Tech. - I	06-01-2025	26-04-2025	13-05-2025	17-05-2025	15-06-2025
2	M.E. I / M.Tech. - I	06-01-2025	26-04-2025	13-05-2025	17-05-2025	15-06-2025
3	B.Arch. - I	06-01-2025	26-04-2025	13-05-2025	17-05-2025	15-06-2025
4	M.Arch. - I	06-01-2025	26-04-2025	13-05-2025	17-05-2025	15-06-2025

NOTE :

In case, the Head of the college requires to give additional holidays in exceptional circumstances, he/she may do so by compensating the same by keeping the college working on holidays.

Ref. No. PGS/2801
Date: 06/09/2024

(Signature)
(Dr. M. V. Rasve)
Deputy Registrar

Copy to: for Information and necessary action

- The Members of the Management Council.
- The Deans of Faculties.
- The Registrar.
- The Director, Board of Examinations & Evaluation
- The Principals of all Affiliated Colleges.
- The Directors of all Recognized Institutes.
- The Heads of all the Administrative Sections of the University Office.
- Office of the Hon. Vice-Chancellor.
- Office of the Hon. Pro-Vice-Chancellor.



(Signature)
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, Kalyani Hills, Anjaneri,
Trimbakeshwar Road, Nashik - 422 213

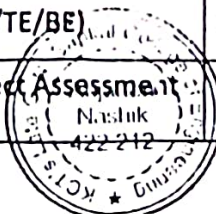


ACAD-R-03	Institute Academic Calendar (UG)	Academic Year: 2024-25
Rev.: 00		Semester: II
Date:		

Date of Preparation: 09/12/2024 / 122 C1)

Semester-II (S.E./T.E./B.E.)

Sr. No.	Details of Activities	Dates
1.	Student Admission and Registration	01/01/2025 to 04/01/2025
2.	Commencement of Teaching (S.E./T.E./B.E.)	01/01/2025
3.	Attendance Monitoring-I	31/01/2025
4.	Class Test-I	10/02/2025 to 14/02/2025
5.	Sports & Cultural Activities "ASTITVA-2025"	21 & 22/02/2025
6.	Attendance Monitoring-II	28/02/2025
7.	Mid-Term Submission and Academic Review	03/03/2025 to 07/03/2025
8.	PBL/Internship/Mini Project/Project Assessment (Phase-I)	03/03/2025 to 07/03/2025
9.	IN-SEM Examination (SE/TE/BE)	As per university notification
10.	Attendance Monitoring-III	31/03/2025
11.	Technical Symposium "Techno Fest-2025"	March 2025
12.	Display of Provisional Detention List	07/04/2025
13.	Class Test-II	15/04/2025 to 21/04/2025
14.	Feedback Collection	15/04/2025 to 17/04/2025
15.	Display of Final Detention List (SE/TE/BE)	19/04/2025
16.	PBL/Internship/Mini Project/Project Assessment (Phase-II)	21/04/2025 to 25/04/2025



Sr. No.	Details of Activities	Dates
17.	Term Work Submission	21/04/2025 to 26/04/2025
18.	Conclusion of Teaching* (SE/TE/BE)	26/04/2025
19.	End of Academic Term	26/04/2025
20.	Commencement of Exam for SE/TE/BE (Tentative*)	13/05/2025 onwards

As per University Calendar


Prof. (Dr.) V.A. Kolhe
Academic Dean




Prof. (Dr.) S. B. Bagal
Principal
Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
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Late G. N. Sapkal College of Engineering

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Ref: KCT's/LGNSCOE/24-25/

Date: 18/06/2024

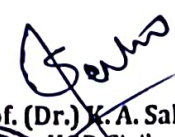
ACADEMIC CALENDAR (UG)
Civil Engineering Department
Academic Year: 2024-25
Semester-I

Sr. No.	Details of Activities	Dates
1.	Student Admission and Registration	20/06/24 to 22/06/24
2.	Commencement of Teaching (T.E. & B.E.)*	20/06/2024
3.	Industrial visit (TE & BE)	26/07/2024
4.	Class Test-I (TE & BE)	05/08/2024 to 10/08/2024
5.	TE Seminar/Project (phase-I) Assessment	28/08/2024
6.	Display of students attendance	31/08/2024
7.	Teachers Day celebration	05/09/2024
8.	Induction programme DSE students	10/09/2024
9.	Class Test-II (TE & BE)	09/09/2024 to 14/09/2024
10.	Industrial visit (TE & BE)	1/10/2024
11.	Mid Term Submission and Feedback Collection	26/08/24 to 31/08/2024
12.	Engineers Day Celebration	14/09/2024
13.	IN-SEM Examination (TE/BE)	As per university notification
14.	Class Test-III (TE & BE)	07/10/24 to 11/10/2024
15.	Display of Provisional Detention List (TE/BE)	07/10/2024
16.	TE Seminar/Project (phase-I) Assessment	08/10/2024
17.	Desera celebration	11/10/2024
18.	Feedback Collection	19/10/24 to 25/10/24
19.	Conclusion of Teaching (TE & BE)*	25/10/2024
20.	Term Work Submission	21/10/24 to 25/10/24
21.	Commencement of Exam for TE/BE (Tentative*)	19/11/2024 onwards

As per University Calendar


Prof. A.U. Mankar
Academic Coordinator




Prof. (Dr.) K. A. Salunke
HOD Civil

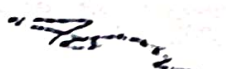

Prof. (Dr.) S. B. Bagal
Principal
Prof. (Dr.) Sahebrao B. Bagal
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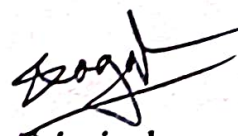
Academic Calendar for F.E.SEM-I (2024 - 2025)

- | | |
|---|--------------------------|
| 1. Commencement of Teaching | 09/09/2024 |
| 2. Class Test (30 marks)
(Unit I & II) | 21/10/2024 to 25/10/2024 |
| 3. Parents Meet | 09/11/2024 |
| 5. Conclusion of Teaching | 20/12/2024 |
| 6. Preliminary Examination | 23/12/2024 to 28/12/2024 |
| 7. End of Academic Term | 28/12/2024 |
| 8. Submission of Term Work | 23/12/2024 to 28/12/2024 |
| 9. Preparation Leave | 29/12/2024 |
| 10. End - SEM University Examination (70 marks) | Will be Notify Later. |

Time Table of Internal Class Test Examination

Date	Day	Subject
21/10/2024	Monday	Engg Mathematics-I
22/10/2024	Tuesday	Engg Physics / Engg Chemistry
23/10/2024	Wednesday	Basic Electronics Engg / Basic Electrical Engg
24/10/2024	Thursday	Engg Graphics / Engg Mechanics
25/10/2024	Friday	Fundamentals of Programming Languages


F.E Coordinator
Prof. Bagul S.G


Principal
Prof. (Dr.) Sahebrao S. Bagal





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Sapkal Knowledge Hub, Kalyani Hills, Anjaneri,
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ACAD-R-03A	Department Academic Calendar (UG)	Academic Year: 2024-25
Rev.: 00		Semester: II
Date: 01-12-2024		

Department of Electronics and Telecommunication engineering

Date of Preparation: 13/12/2024

Semester-II (S.E./T.E./B.E.)

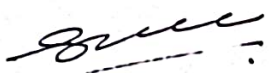
Sr. No.	Details of Activities	Dates
1.	Student Admission and Registration	01/01/2025 to 04/01/2025
2.	Commencement of Teaching (S.E./T.E./B.E.#)	01/01/2025
3.	AMC/PAQIC/DAB meeting	01/01/2025 to 04/01/2025
4.	Celebration of Savitribai Phule Jayanti	03/01/2025
5.	Attendance Monitoring-I	31/01/2025
6.	Class Test-I	10/02/2025 to 14/02/2025
7.	AMC meeting	10/02/2025
8.	Sports & Cultural Activities "ASTITVA-2025"	21 & 22/02/2025
9.	Attendance Monitoring-II	28/02/2025
10.	Mid-Term Submission and Academic Review	03/03/2025 to 07/03/2025
11.	PBL/Internship/Mini Project/Project Assessment (Phase-I)	03/03/2025 to 07/03/2025
12.	Celebration of Women's day	08/03/2025
13.	AMC/PAQIC meeting	10/03/2025
14.	IN-SEM Examination (SE/TE/BE)	As per university notification
15.	Attendance Monitoring-III	31/03/2025



Sr. No.	Details of Activities	Dates
16.	Technical Symposium " <i>Techno Fest-2025</i> "	March 2025
17.	Display of Provisional Detention List	07/04/2025
18.	AMC meeting	10/04/2025
19.	Class Test-II	15/04/2025 to 21/04/2025
20.	Feedback Collection	15/04/2025 to 17/04/2025
21.	Display of Final Detention List (SE/TE/BE)	19/04/2025
22.	PBL/Internship/Mini Project/Project Assessment (Phase-II)	21/04/2025 to 25/04/2025
23.	Term Work Submission	21/04/2025 to 26/04/2025
24.	Conclusion of Teaching# (SE/TE/BE)	26/04/2025
25.	End of Academic Term	26/04/2025
26.	Commencement of Exam for SE/TE/BE (Tentative#)	13/05/2025 onwards

As per University Calendar


Prof. (Dr.) V.A. Kolhe
Academic Dean


Prof. S. B. Borse
HOD E&TC




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

Date: 13/06/2024

Ref: KCT'S/LGNSCOE/ 2024-25/10

PG Academic Calendar 2024-25
SEM-I (ME-II)

Sr. No.	Details of Activities	Dates
1.	Student Admission & Registrations	20/06/2024
2.	Commencement of Teaching	20/06/2024
3.	Class Test-I	16/08/2024 to 17/08/2024
4.	Class Test II	11/10/23 to 12/10/2024
5.	Seminar-II , Dissertation Stage-I Seminars	18/10/23 to 19/10/2024
6.	Conclusion of Teaching	25/10/2024
7.	Practical/Oral/Project/Seminar Examination	*05/11/2024 to 09/11/2024
8.	Theory Examination	*19/11/2024
9.	College reopens for New academic year	01/01/2025

SEM-II

Sr. No.	Details of Activities	Dates
1.	Commencement of Teaching	01/01/2025
2.	Class Test-I	20/02/2025 to 21/03/2025
3.	Annual Sport & culture activities "ASTITVA-2024"	Second week of February 25
4.	Technofest-2024	Last week of February 25
5.	Class Test II	16/04/2025 to 17/04/2025
6.	Seminar-I, III , Dissertation Stage-II Seminars	23/04/2025 to 24/04/2025
7.	Conclusion of Teaching Term work submission	26/04/2025
8.	Practical/Oral/Project/Seminar Examination	*02/05/2025 to 10/05/2025
9.	Theory Examination	*13/05/2025

*** Is subject to change as UOP Rules.


Prof. M.S. Borse
PG Coordinator




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Principal
Prof. (Dr.) Sahebrao B. Bagal
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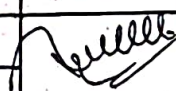
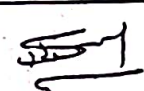
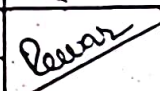
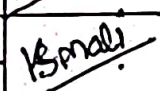
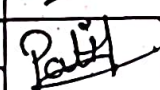
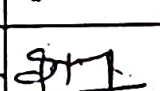
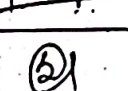
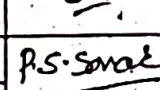
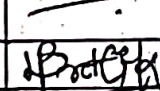
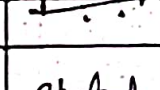
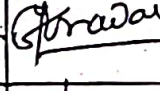
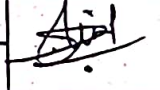


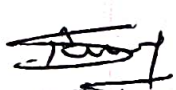

Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Anjaneri, Nashik-422 213

Computer Engineering Department

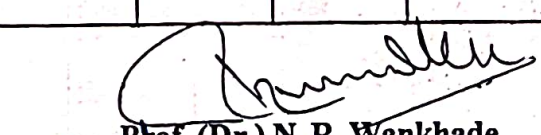
Date -22/11/2024

Subject Choice List (SEM-IV) AY 2024-2025

Sr.No	Name of Staff	FE	SE(A)	SE(B)	TE	BE	Sign
1	Prof. (Dr.) N. R. Wankhade	PPS					
2	Prof. S. R. Agrawal		Micro	Micro		HPC	
3	Prof. J. S. Pawar		PPL	DSA	WT	DL	
					DSBDA		
4	Prof. K. S. Mali		PPL	SE	PSBDA		
5	Prof. A. A. Patil	PPS	PPL	DSA			
6	Prof. S. V. kangane		DSA	DSA	WT	HPC	
7	Prof. S. R. Palkar		SE	PPL	WT		
8	Prof. P. S. Sonar		PPL		PSBDA	BI	
9	Prof. P. G. Dhange	PPS	PPL				
10	Prof. S. S. Baviskar		PPL	CC		DL	
				Micro			
11	Mr. M. S. Dalvi	PPS			LP II	LP II	
					DSBDA		
12	Prof. N. S. Nath		DSA	DSA	AI	IS	
			Micro	Micro			
13	Mrs. K. Y. Sonawane		SE	SE	IS		
14	Ms. Shila A. Shinde		SE	SE	IS	BI	
			DSA	DSA	AI		
15	Mrs. M. P. Chavanke		DSA	DSA			


Prof. S. R. Agrawal




Prof. (Dr.) N. R. Wankhade
Prof. (Dr.) Sahebrao B. Bagal
Principal
Late G. N. Sapkal College of Engineering
Nashik - 422 212



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



Master Time Table

TIME TABLE
SEMESTER -I

ACADEMIC YEAR: 2024 - 25
W. E. F. - 20.6.2024

W. E. F. - 20.6.2024											
DAY	TIME CLASS	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 02:00	02:00 TO 02:15	02:15 TO 03:05	03:05 TO 03:55	
MON	S. E.	EM-III (PMS)	ADE (SSL)	EMI (MTP)	LONG RECESS	S1 & S2-SS (RUP)		SHORT RECESS	S2- MS (PPS) S1- ADE (SSL)		
	T. E.	Elective-I AM&ES (MTP)	EM/C-II (PRG)	EID&CBM (RUP)		T1- EM/C-II (PRG) T2- PE (RJD)			T2- EID&CBM (RUP) T1- Seminar (PRG)		
	B. E.	PROJECT DAY				PROJECT DAY			PROJECT DAY		
TUE	S. E.	ADE (SSL)	EM-III (PMS)	MS (PPS)		S1- MS (PPS) S2- EMI (MTP)	S1 & S1- EMI (MTP)				
	T. E.	EID&CBM (RUP)	Elective-I AM&ES (MTP)	EM/C-II (PRG)		T1 & T2- EID&CBM (RUP)	Library Hour				
	B. E.	ACE (MTP)	PSOC (PRG)	Elective-II EHV (SSL)		Library Hour	B1- PSOC (PRG) B2- -EHV -TUT (SSL)				
WED	S. E.	PGT (RUP)	EMI (MTP)	MS (PPS)		EM-III S1 & S2 (PMS)	Library Hour		Internet Hour		
	T. E.	EM/C-II (PRG)	ITM (SSL)	PE (RJD)		Audit Course-V T1 & T2 (SSL)				T1- EID&CBM (RUP) T2- PE (RJD)	
	B. E.	Elective-II EHV (SSL)	PSOC (PRG)	ACE (MTP)		B2- PSOC (PRG) B1- PQM (RNB)				B2- ACS (MTP) B1-EHV -TUT (SSL)	
THUR	S. E.	MS (PPS)	PGT (RUP)	ADE (SSL)		Audit Course-V II S1 & S2 (RUP)	S1- MS (PPS) S2- ADE (SSL)				
	T. E.	ITM (SSL)	PE (RJD)	Elective-I AM&ES (MTP)		T2- EM/C-II (PRG) T1- PE (RJD)	Internet Hour				
	B. E.	PSOC (PRG)	Elective-I PQM (RNB)	Elective-I PQM (RNB)		B1- ACS (MTP) B2- PQM (RNB)	Audit Course-V II B1 & B2 (PRG)				
FRI	S. E.	EM-III (PMS)	PGT (RUP)	EMI (MTP)	S2- MS (PPS) S1- EMI (MTP)	Teacher Guardian Meeting					
	T. E.	PE (RJD)	ITM (SSL)	EID&CBM (RUP)	T1- PE (RJD) T2- Seminar (PRG)	Teacher Guardian Meeting					
	B. E.	Elective-II EHV (SSL)	ACE (MTP)	Elective-I PQM (RNB)	B1 & B2- MOOCs (RNB)	Teacher Guardian Meeting					
SAT	S. E.										
	T. E.										
	B. E.										

Prof. P. R. Gajare
Time Table I/C.



Prof. R. N. Baji
HOD

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

Prof.(Dr.) Sahebrao B. Bagal
Principal

Late G. N. Sapkal College of Engineering
Anjaneri, Nashik, 422 212



ACAD-R-07	MASTER TIME TABLE	Academic Year: 2024-25
Rev.: 00		Semester-II
Date: 01-12-2024		

DEPARTMENT OF FIRST YEAR ENGINEERING

W. E. F.- 20/01/2025

W. E. F. - 20/01/2025														
DAY	TIME	12:00 TO 12:15	12:15 TO 12:30	12:30 TO 12:45	12:45 TO 1:00	1:00 TO 1:15	1:15 TO 1:30	1:30 TO 1:45	1:45 TO 2:00	2:00 TO 2:15	2:15 TO 2:30	2:30 TO 2:45	2:45 TO 3:00	
	CLASS	1	2	3	4	5	6	7	8	9	10	11	12	
MON	F.E (A)	EM (BPC)	AT1 - Maths-I Tutorial (DKP) AT2- CC-II (KRR)			AP1 - KS (TSH) AP2- EM (DKM) AP3- WS (KXW)			AP2 - CHEM (MNT) AP3- PPS (PAA) AP1 - BEE (SJR)					
	F.E (B)	EM (PSU)	EM (PSU)	BEE (KSC)		BP2 - CHEM (MNT) BP3- PPS (PAA) BP1 - BEE (KSC)			MATHS-II (DKP)		TEACHER GUARDIAN MEET			
	F.E (C)	MATHS-II (SPN)	PPS (ESG)	EM (BPC)		CT1 - Maths-I Tutorial (SPN) CT2- CC-II (MCP)			CP3- KS (JOP) CP1- EM (BPC) CP2 - DTL (SCP)					
	F.E (D)	EG (MIR)	EG (MIR)	PHY (LMB)		PPS (MNR)			LIBRARY HOUR		DT1 - Maths-I Tutorial (TMK) DT2- CC-II (KRR)			
	F.E (E)	PHY (UDP)	EP1 - PHY (LMB) EP2- PPS (ESG) EP3 - EG (KXW)			PPS (KSC)			PPS (KSC)			PHY (UDP)		LIBRARY HOUR
TUE	F.E (A)	EM (BPC)	AP3 - KS (TSH) AP2- EM (DKM) AP1- WS (KXW)			AT2 - Maths-I Tutorial (DKP) AT3- CC-II (KRR)			BP1 - CHEM (MNT) BP2- PPS (PAA) BP3 - BEE (KSC)					
	F.E (B)	MATHS-II (DKP)	PPS (PAA)	PPS (PAA)		MATHS-II (SPN)			EM (BPC)		BT2 - Maths-I Tutorial (DKP) BT1- CC-II (KRR)			
	F.E (C)	CHEM (MDB)	BEE (ESG)	PPS (ESG)		PPS (MNR)			PPS (MNR)		CP1 - CHEM (MDB) CP2- PPS (ESG) CP3 - BEE (KSC)			
	F.E (D)	EG (MIR)	EP3 - PHY (LMB) EP4- PPS (ESG) EP5 - KS (TSH)			PPS (MNR)			PPS (MNR)		DP2 - BEE (KSC) DP3 - EG (MIR) DP1 - DTL (TPS)			
	F.E (E)	PHY (UDP)	EP3 - KS (TSH) EP4 - BEE (KSC) EP5 - DTL (TPS)			EG (KSC)			MATHS-II (ESG)		BEE (KRR)			TEACHER GUARDIAN MEET
WED	F.E (A)	MATHS-II (DKP)	MATHS-II (DKP)	PPS (PAA)		AP3 - WS (TSH) AP2- EM (DKM) AP1- WS (KXW)			BP3 - CHEM (MNT) BP2- PPS (PAA) BP1 - BEE (KSC)					
	F.E (B)	BEE (KSC)	PPS (PAA)	EM (PSU)		EM (UDP)			EM (BPC)		BP1 - KS (JOP) BP2 - PSU (PSU) BP3 - WS (KXW)			
	F.E (C)	CHEM (MDB)	PPS (ESG)	BEE (ESG)		EM (BPC)			EM (BPC)		CP2 - CHEM (MDB) CP3 - PPS (ESG) CP1 - BEE (KSC)			
	F.E (D)	MATHS-II (ESG)	MATHS-II (ESG)	BEE (KRR)		BT2 - Maths-I Tutorial (TMK) BT3- CC-II (MCP)			EP3 - KS (KRR) EP4 - BEE (KRR) EP5 - DTL (MCP)					
	F.E (E)	MATHS-II (SSR)	EP3 - PHY (UDP) EP4- PPS (ESG) EP5 - EG (KXW)			CHEM (MNT)			BEE (ESG)		MATHS-II (DKP)			TEACHER GUARDIAN MEET
THUR	F.E (A)	PPS (PAA)	AP3 - CHEM (MDB) AP2- PPS (PAA) AP1- BEE (SJR)			CHEM (MNT)			BEE (ESG)		MATHS-II (DKP)			TEACHER GUARDIAN MEET
	F.E (B)	MATHS-II (DKP)	MATHS-II (DKP)	EM (PSU)		BP2 - KS (JOP) BP3- EM (PSU) BP1 - WS (KXW)			CT2 - Maths-I Tutorial (SPN) CT3- CC-II (MCP)					
	F.E (C)	MATHS-II (SPN)	CP1 - KS (JOP) CP2- EM (BPC) CP3 - DTL (SCP)			CT2 - Maths-I Tutorial (SPN) CT3- CC-II (MCP)			CP2 - PHY (LMB) CP3- PPS (ESG) CP1 - KS (KRR)					
	F.E (D)	PHY (LMB)	MATHS-II (ESG)	MATHS-II (ESG)		CT3 - Maths-I Tutorial (TMK) CT2- CC-II (MCP)			BEE (KRR)					PHY (UDP)
	F.E (E)	PPS (ESG)	MATHS-II (SSR)	MATHS-II (SSR)		AP2 - CHEM (MNT) AP3 - PPS (PAA) AP1 - BEE (SJR)			CHEM (MNT)		CHEM (MNT)		MATHS-II (DKP)	
FRI	F.E (A)	EM (BPC)	EM (BPC)	PPS (PAA)		CT2 - KS (JOP) CT3- EM (BPC) CT1 - DTL (SCP)			CP2 - KS (JOP) CP3- EM (BPC) CP1 - DTL (SCP)					
	F.E (B)	BEE (KSC)	BT1 - Maths-I Tutorial (TMK) BT2- CC-II (SPN)			CHEM (MNT)			CHEM (MNT)		BP3 - KS (JOP) BP1- EM (PSU) BP2 - WS (KXW)			
	F.E (C)	BEE (KRR)	CHEM (MDB)	CHEM (MDB)		CP2 - KS (JOP) CP3- EM (BPC) CP1 - DTL (SCP)			MATHS-II (SPN)					TEACHER GUARDIAN MEET
	F.E (D)	PHY (LMB)	DP1 - BEE (KRR) DP2- EG (MIR) DP3 - DTL (TPS)			BEE (KRR)			BEE (KRR)		CP2 - PHY (LMB) CP3- PPS (ESG) CP1 - KS (KRR)			
	F.E (E)	BEE (KRR)	EP3 - PHY (UDP) EP2- PPS (ESG) EP1 - EG (KXW)			EG (BTR)			EG (BTR)		EP2 - BEE (KRR) EP3 - DTL (MCP)			

Prof. Shinde Shital R
Time Table I/C

Prof. Bagul S.G
HOD

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





Kalyani Charitable Trust's

LATE G.N.SAPKAL COLLEGE OF ENGINEERING

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



DEPARTMENT OF MECHANICAL ENGINEERING

TIME TABLE

Class: SE (A)

SEMESTER -I

ACADEMIC YEAR: 2024 - 25

ClassRoom : (B-F13)

W. E. F.-20/06/2024

DAY	9:05 to 9:55	9:55 to 10:45	10:45 to 11:35	11:35 to 12:20	12:20 to 01:10	01:10 to 02:00	02:00 to 02:15	02:15 to 03:05	03:05 to 3:55
MON	SM (SSA)	TG	SM (SSA)	LONG RECESS	S A1 - EMAM (RRC) S A2 - SMAD (FUP) S A3 - ETD (DPM)	SHORT RECESS		AC-III	EMAM (RRC)
TUE	SM (SSA)	SMAD (FUP)	ETD (DPM)		S A1 - SM (SSA) S A2 - GDTL (KWK) S A3 - EMAM (RRC)			AC-III	Lib. Hr
WED	AC-III	SMAD (FUP)	ETD (DPM)		S A1 - ETD (DPM) S A2 - SM (SSA) S A3 - SMAD (FUP)			SM (SSA)	EEE (SHG)
THUR	TG	EEE (SHG)	EMAM (RRC)		S A1 - SMAD (FUP) S A2 - EEE (SHG) S A3 - GDTL (KWK)			S A1 - GDTL (KWK) S A2 - EMAM (RRC) S A3 - EEE (SHG)	
FRI	EEE (SHG)	EMAM (RRC)	SMAD (FUP)		S A1 - EEE (SHG) S A2 - ETD (DPM) S A3 - SM (SSA)			ETD (DPM)	TG

Name of the class coordinator: Prof. D. P. Mahale

Name of the Teacher/Guardian	Batch	Roll	Contact No.
Prof. D. P. Mahale	TG1	01 to 20	9764029171
Prof. S. S. Aher	TG2	21 to 40	9552650839
Prof. R. R. Chaudhari	TG3	41 to 60	9766360093

Subject Name	Faculty Name	Initials	TH	Pr./Tut.	Pr./Tut. Lab.
Solid Mechanics	Prof. S. S. Aher	SSA	√	√	SOM LAB
Solid Modelling & Drafting	Prof. F. U. Pathan	FUP	√	√	SMAD LAB
Engg. Thermodynamics	Prof. D. P. Mahale	DPM	√	√	TD LAB
Engg. Materials & Metallurgy	Prof. R. R. Chaudhari	RRC	√	√	META LAB
Electrical & Electronics Engg.	Prof. S. H. Gorde	SHG	√	√	EEE LAB
Geometric Dimensioning and Tolerancing Lab	Prof. K. W. Kale	KWK	-	√	CAD LAB
Audit Course-III	Prof. M. V. Jadhav	MVJ	-	-	-

Pro. S. S. Aher
Time Table I/C

Prof. (Dr.) T. Y. Badgujar
HOD

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



Prof. (Dr.) Sahebrao B. Bagal
Principal

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



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



ACAD-R-07A	CLASS TIME TABLE	Academic Year: 2024-25
Rev.: 00		
Date: 01-12-2024		Semester-II

DEPARTMENT OF CIVIL ENGINEERING

CLASS: BE

W. E. F.- 01-01-2025

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 2:15	02:15 TO 03:05	03:05 TO 03:55
	1	2	3		4	5		6	7
MON	QSCT (AUM)	TQM (ELE VI)(NRN)	TQM (ELE VI)(NRN)	LONG RECESS	HP (SUP) A1, QSCT (AUM) A2		SHORT RECESS	LIBRARY HOUR	
TUE	QSCT (AUM)	HP(ELE V) (SUP)	AUDIT COURSE		QSCT (AUM) A1, DHS (KMD)A2,			TQM (ELE VI)(NRN)	DHS (KMD)
WED	HP(ELE V) (SUP)	T.G.HOURS	DHS (KMD)		INTERNET HOUR			DHS (KMD)A1, HP (SUP) A2	
THUR	HP(ELE V) (SUP)	TQM (ELE VI)(NRN)	DHS (KMD)		QSCT (AUM)	QSCT (AUM)		HP(ELE V) (SUP)	DHS (KMD)
FRI	PROJECT HOUR	PROJECT HOUR	PROJECT HOUR		PROJECT HOUR	PROJECT HOUR		PROJECT HOUR	PROJECT HOUR
SAT									

Name of the class coordinator: Prof.T.R.Shinde

Name of the Teacher/Guardian (TG)	Batch	Roll No.	Contact No. of TG
Prof. T.R.Shinde	A1	1 To 20	9011967413
Prof. A.U.Mankar	A2	21 Onwards	9421293530

Subject Name	Faculty Name	Initials	TH	Pr./Tut.	Pr./Tut: conduction Lab.
1.Dams and Hydraulics Structures	Prof.K.M.Deore	KMD	3	2	FM Lab
2.Quantity Surveying, Contracts and Tenders	Prof.A.U.Mankar	AUM	3	2	Survey Lab
3.Hydropower Engineering (Elective V)	Prof.S.U.Pagar	SUP	3	2	Classroom
4.TQM (Elective VI)	Prof.N.R.Nimse	NRN	3	0	Classroom

Time Table I/c

Prof.(Dr.) K.A.Salunke
HOD

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

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



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DEPARTMENT OF MECHANICAL ENGINEERING

Staff Name: Prof.(Dr.) T. Y. Badgujar

ACADEMIC YEAR: 2024 - 25
W. E. F.-20/06/2024

SEMESTER - I

DAY	9.05 to 9.55	9.55 to 10.45	10.45 to 11.35	11.35 to 12.20	12.20 to 01.10	01.10 to 02.00	02.00 to 02.15	02.15 to 03.05	03.05 to 3.55
MON				LONG RECESS			SHORT RECESS		
TUE					ELCT-IV				
WED					ELCT-IV				
THUR			ELCT-IV						
FRI									

Total Load Details:

CLASS	DIV	SUBJECT	Theory	Practical	Tutorial	TOTAL
BE	A	ELCT-IV	03	00	00	03
ME	A	ELCT-I	05	00	00	05
ME	A	Proj1	04	04		04
					TOTAL	12

Pro. S. S. Aher
Time Table I/C

Prof. (Dr.) T. Y. Badgujar
HOD

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

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

Staff Name: Prof. V. A. Kolhe

ACADEMIC YEAR: 2024 - 25
W. E. F.-20/06/2024

SEMESTER - I

DAY	9.05 to 9.55	9.55 to 10.45	10.45 to 11.35	11.35 to 12.20	12.20 to 01.10	01.10 to 02.00	02.00 to 02.15	02.15 to 03.05	03.05 to 3.55
MON		DME		LONG RECESS	TA3 - DME		SHORT RECESS		
TUE		DME							
WED		DME			TA1 - DME				
THUR					TA2 - DME				
FRI									

Total Load Details:

CLASS	DIV	SUBJECT	Theory	Practical	Tutorial	TOTAL
TE	A	DME	03	06	00	09
ME	A	MSMB	04	00	00	04
					TOTAL	13

Pro. S. S. Aher
Time Table I/C

Prof. (Dr.) T. Y. Badgujar
HOD

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

Received
Badgujar
12/6/24



Received
@MKE

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



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Sapkal Knowledge Hub, Anjaneri, Trimbakeshwar Road, Nashik - 422 212.
DEPARTMENT OF COMPUTER ENGINEERING
TIME TABLE



Name of Staff Member: Prof. (Dr.) N. R. Wankhade

ACADEMIC YEAR: 2024 - 25

Semester- I

DAY TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
09:05 TO 09:55		NDA(ME- I) CR-5				
09:55 TO 10:45	NDA(ME- I) CR-5	BT (BE) CR-4	BT (BE) CR-4	NDA(ME- I) CR-5	CNS (TE) CR-3	CS(ME-II) CR-6
10:45 TO 11:35			CS(ME-II) CR-6	CNS (TE) CR-3	NDA(ME- I) CR-5	
11:35 TO 12:20	LONG RECESS					
12:20 TO 01:10	CS(ME-II) CR-6			Seminar-II (ME- I)	Seminar-II (ME- I)	
01:10 TO 02:00	BT (BE) 4	CS(ME-II) CR-6	NDA(ME- I) CR-5			
02:00 TO 02:15	SHORT RECESS					
02:15 TO 03:05			CNS (TE) CR-3		Dissertation Stage - I (ME-I)	
03:05 TO 03:55				CS(ME-II) CR-6		

CNS - Computer Networks & Security (T.E.)

BT - Blockchain Technology (B.E.)

EL i- NDA - Network Design & Analysis(ME- I)

EL iii- CS - Cloud Security (ME- II)

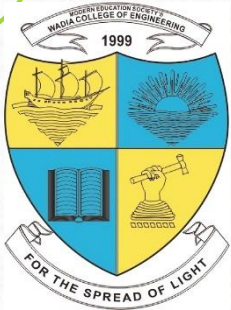
Prof. Agrawal S. R.
Time Table I/C.

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

Prof. (Dr) Bagal S. B.
Principal



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



Modern Education Society's
Wadia College of Engineering, Pune

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Savitribai Phule Pune University, Pune

Faculty of Science and Technology

Board of Studies Mechanical /E&TC/ Electrical/E&C/Chemical/Civil Engineering



One Day Syllabus Implementation Workshop (2024 Pattern)

NEP 2020 Curriculum

CERTIFICATE

This is to Certify that **Mrs. Shital R.Shinde** of **Late G.N.Sapkal College of Engineering** has participated in **One Day Syllabus Implementation Workshop on "Engineering Mathematics-III" Second Year Board of Studies Mechanical/ E&TC/ Electrical/ E&C/ Chemical/ Civil Engineering (2024 Pattern) NEP 2020 Curriculum** held on Saturday 5th July 2025 in online mode organized by **Modern Education Society's Wadia College of Engineering, Pune- 411001.**

Prof. S. M. Narsale
Workshop Coordinator
MES WCOE

Dr. P. P. Mane
HoD E&TC
MES WCOE

Dr. V. N. Raibhole
HoD Mechanical
MES WCOE

Dr. V. N. Chougule
HoD A&R
MES WCOE

Dr. M. P. Dale
Principal
MES WCOE



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ACAD-R-07B	LABORATORY TIME TABLE	Academic Year: 2024-25
Rev.: 00		Semester-I
Date: 20/06/24		

DEPARTMENT OF CIVIL ENGG

Name of lab - MOS

W. E. F.- 20/06/2024

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 2:15	02:15 TO 03:05	03:05 TO 03:55
	1	2	3		4	5		6	7
MON				LONG R E C E S S	FM(NRN)-A1		SHORT R E C E S S	TRE SHT A2	
TUE					MOS SUP A2			FM(NRN)-A2	
WED					TRE SHT A3			MOS SUP A3	
THUR								TRE SHT A1	
FRI					MOS SUP A1			FM(NRN)-A3	
SAT									

Subject Name	Faculty Name	Initials
MOS	Prof .S.U.Pagar	SUP
Transportation Engg.	Prof. S.H.Tanpure	SHT
FM	Prof N.R.Nimse	NRN

Time table I/C

HOD Civil



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



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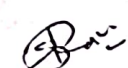
ACAD-R-07B	LABORATORY TIME TABLE (Fiber Optic Communication Lab)	Academic Year: 2024-25
Rev.: 00		Semester-II
Date: 01/01/2025		

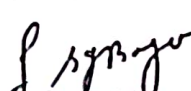
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

W. E. F.-01/01/2025

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 2:15	02:15 TO 03:05	03:05 TO 03:55
	1	2	3		4	5		6	7
MON				LONG RECESS			SHORT RECESS	S1-ESD(SDR) *	
TUE								S2-ESD(SDR)	
WED								B3-FOC(APD)	
THUR								B2-FOC(APD)	
FRI		S3-ESD(SDR)			B1-FOC(APD)				
SAT									

Subject Name	Faculty Name	Initials
Employability Skill Development	Prof.S.D.Raul	SDR
Fiber Optic Communication	Prof.A.P.Dhongade	APD

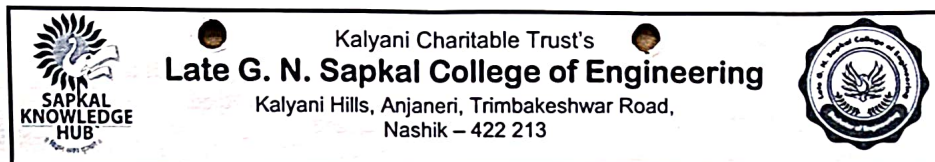

 Prof.S.D.Raul
 Laboratory I/C


 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





COURSE PLAN

Name of the staff : Prof. S. D. Bagade
 Course with code : Object Oriented Programming (210243)
 Syllabus revision : SPPU 2020 course
 Semester/Branch : Artificial Intelligence and Data Science Engineering SEM- III
 Academic Year : 2024-25

Lesson Plan:

Unit Name	Lecture No.	Topic Planned	Planned Date	Conducted Date	Delivery Method	CO Mapped	Remark
Fundamentals of Object Oriented Programming	1	Introduction to object oriented programming, Need of object-oriented programming	25/06/2024	25/06/2024	Chalk and Board	CO1, CO5	
	2	Fundamentals of object-oriented programming: Namespaces, objects, classes	26/06/2024	26/06/2024	Chalk and Board		
	3	Data members, methods, messages, data encapsulation, data abstraction and information hiding	27/06/2024	27/06/2024	Chalk and Board		
	4	Inheritance, polymorphism. Benefits of OOP, C++ as object oriented programming language.	02/07/2024	02/07/2024	Chalk and Board		

	5	C++ Programming- C++ programming Basics, Data Types, Structures, Enumerations, control structures	03/07/2024	03/07/2024	Chalk and Board		
	6	Arrays and Strings, Class, Object, class and data abstraction, Access specifiers, separating interface from implementation. Functions- Function, function prototype, accessing function and utility function	04/07/2024	04/07/2024	Chalk and Board		
	7	Constructors and destructor, Types of constructor, Objects and Memory requirements, Static members: variable and functions, inline function, friend function.	09/07/2024	05/07/2024	Chalk and Board		
Inheritance and Pointers	8	Inheritance- Base Class and derived Class, protected members	10/07/2024	09/07/2024	Chalk and Board, PPT	CO2, CO4	
	9	Relationship between base Class and derived Class, Constructor and destructor in Derived Class	11/07/2024	10/07/2024	Chalk and Board, PPT		
	10	Overriding Member Functions, Class Hierarchies, Public and	16/07/2024	11/07/2024	Chalk and Board,		



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Nashik – 422 213



		Private Inheritance			PPT		
	11	Types of Inheritance, Ambiguity in Multiple Inheritance, Virtual Base Class, Abstract class	18/07/2024	16/07/2024	Chalk and Board, PPT		
	12	Friend Class, Nested Class. Pointers: declaring and initializing pointers	23/07/2024	18/07/2024	Chalk and Board, PPT		
	13	Indirection Operators, Memory Management: new and delete, Pointers to Objects, this pointer, Pointers Vs Arrays	24/07/2024	30/07/2024	Chalk and Board, PPT		
	14	Accessing Arrays using pointers, Arrays of Pointers, Function pointers, Pointers to Pointers, Pointers to Derived classes, Passing pointers to functions, Return pointers from functions, Null pointer, void pointer	25/07/2024	31/07/2024	Chalk and Board, PPT		
Polymorphism	15	Polymorphism- Introduction to Polymorphism, Types of Polymorphism	30/07/2024	01/08/2024	Chalk and Board	CO2, CO3, CO4	
	16	Operator Overloading- concept of overloading, operator overloading	31/07/2024	06/08/2024	Chalk and Board		
	17	Overloading Unary Operators, Overloading Binary Operators	01/08/2024	07/08/2024	Chalk and Board		



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Nashik – 422 213



	18	Data Conversion, Type casting (implicit and explicit), Pitfalls of Operator Overloading and Conversion	06/08/2024	08/08/2024	Chalk and Board		
	19	Keywords explicit and mutable. Function overloading, Run Time Polymorphism- Pointers to Base class	07/08/2024	13/08/2024	Chalk and Board		
	20	Virtual function and its significance in C++	08/08/2024	14/08/2024	Chalk and Board, PPT		
	21	Pure virtual function and virtual table, virtual destructor, abstract base class.	13/08/2024	20/08/2024	Chalk and Board		
Files and Streams	22	Data hierarchy, Stream and files	14/08/2024	21/08/2024	Chalk and Board	CO2, CO4	
	23	Stream Classes, Stream Errors, Disk File I/O with Streams	20/08/2024	22/08/2024	Chalk and Board, PPT		
	24	File Pointers, and Error Handling in File I/O	21/08/2024	27/08/2024	Chalk and Board, PPT		
	25	File I/O with Member Functions	22/08/2024	28/08/2024	Chalk and Board		
	26	Overloading the Extraction and Insertion Operators	27/08/2024	29/08/2024	Chalk and Board		
	27	Memory as a Stream Object	28/08/2024	03/09/2024	Chalk and Board, PPT		



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 Nashik – 422 213



	28	Command-Line Arguments, Printer output	29/08/2024	04/09/2024	Chalk and Board		
Exception Handling and Templates	29	Exception Handling-Fundamentals, other error handling techniques,	03/09/2024	10/09/2024	Chalk and Board	CO2, CO4, CO6	
	30	Simple exception handling-Divide by Zero	04/09/2024	11/09/2024	Chalk and Board		
	31	Multiple catching, re-throwing an exception, exception specifications, user defined exceptions	05/09/2024	12/09/2024	Chalk and Board		
	32	Processing unexpected exceptions, constructor, destructor and exception handling	10/09/2024	18/09/2024	Chalk and Board		
	33	Exception and inheritance. Templates- The Power of Templates, Function template,	11/09/2024	19/09/2024	Chalk and Board		
	34	Overloading Function templates, and class template, class template and Nontype parameters	12/09/2024	25/09/2024	Chalk and Board		
	35	Template and friends Generic Functions, The type name and export keywords.	17/09/2024	27/09/2024	Chalk and Board		
Standard Template Library (STL)	36	Introduction to STL, STL Components	18/09/2024	16/10/2024	Chalk and Board	CO2, CO4, CO6	
	37	Containers- Sequence container and associative	19/09/2024	16/10/2024	Chalk and Board	CO2, CO4,	

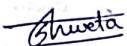


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		containers,				CO6	
38	Container adapters, Application of Container classes: vector	24/09/2024	17/10/2024	Chalk and Board			
39	List, Algorithms- basic searching and sorting algorithms,	25/09/2024	17/10/2024	Chalk and Board			
40	Min-max algorithm, set operations,	26/09/2024	18/10/2024	Chalk and Board			
41	Heap sort, Iterators- input, output, forward, bidirectional and random access.	01/10/2024	22/10/2024	Chalk and Board			
42	Object Oriented Programming – a road map to future	03/10/2024	23/10/2024	Chalk and Board			


Prof. S. D. Bagade
Subject Teacher

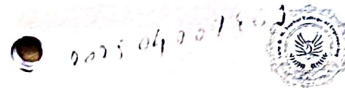

Prof. S. R. Baji
HOD


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





Kalyani Charitable Trust's
G.N. Sapkal College of Engineering, Nashik
Anjaneri, Trimbakeshwar Road, Nashik
Department of Electronics & Telecommunication Engineering



Continuous Assessment Sheet

Subject: Signals and Systems

Semester: IV

Class: SE

Batch: S1

Academic Year: 2024 - 2025 Sem-II

Roll. No.	Seat No	Name of Student	Expt 1	Expt 2	Expt 3	Expt 4	Expt 5	Expt 6	Expt 7	Expt 8	Expt 9	Total Marks	Practical Conducti on	Theory Attd.	TW/PR Attd.	Assignm ent	Test	Total	Scaled	Remark
												90	50	10	10	10	20	100	25	
✓ 17	ET24F2A01	S400760328 DESALE VEDANT YUVRAJ	9	8	8	7	8	8	7	7	8	70	39	9.3	10	9	16	83	21	
✓ 1	ET24F2A02	S400760309 AHIRE OM DNYANESHWAR	7	7	8	7	8	8	8	8	8	69	43	8	7.9	7	17	83	21	
✓ 35	ET24F2A03	S400760355 MORE SUSHIL ANIL	7	7	6	6	7	6	7	7	7	60	38	8	7.9	6	13	72	18	
✓ 15	ET24F2A04	S400760330 BHAVSAR DURGESH UMESH	6	7	6	6	6	7	6	6	6	56	35	7.7	8.6	6	12	69	18	
✓ 54	ET24F2A05	S400760383 SONAWANE GAURI VINAYAK	7	7	8	7	8	8	8	8	8	69	43	7.7	8.6	6	12	77	19	
✓ 45	ET24F2A06	S400760368 PAWAR GAYATRI SHANTARAM	8	9	7	9	8	9	8	8	8	74	46	9.1	10	9	18	92	23	
✓ 7	ET24F2A07	S400760341 KAPADNIS PRANALI SHARAD	8	9	8	9	8	7	9	9	8	75	47	9.1	10	9	17	92	22	
✓ 5	ET24F2A08	S400760314 BAGUL ANIKET KISHOR	7	7	8	7	8	8	8	8	8	69	43	9.1	10	9	18	89	16	
✓ 23	ET24F2A09	S400760335 GHUGE POOJA VIJAY	8	7	7	8	7	8	8	8	9	70	44	8.6	9.3	9	17	87	22	
✓ 63	ET24F2A11	S400760395 WADANERE ARNAV JAGDISH	6	7	6	6	6	7	6	6	6	56	35	7.7	7.9	6	12	69	17	
✓ 52	ET24F2A12	S400760378 SHEREKAR SHRUTI SANTOSH	7	7	8	7	8	8	8	8	8	69	43	7.7	7.9	7	13	79	20	
✓ 60	ET24F2A14	S400760392 UPADHYAY VAIBHAV ARUN	8	7	8	8	8	7	8	8	8	70	44	9.1	9.3	8	14	84	22	
✓ 31	ET24F2A15	S400760345 KHEDKAR SRUSHTI SANJAY	9	9	8	7	8	8	8	8	8	73	46	9.1	7.9	9	16	88	18	
✓ 59	ET24F2A16	S400760391 UGALE ISHVARI BALASAHEB	8	7	8	8	7	7	8	8	7	68	43	8.6	9.3	9	16	84	22	
✓ 55	ET24F2A17	S400760338 GUNJAL SAKSHI ASHOK	8	7	8	6	8	7	6	6	8	64	40	8.4	7.9	8	15	79	20	
✓ 55	ET24F2A18	S400760384 SONTAKKE OM MANOJKUMAR	7	7	8	7	8	8	8	8	8	69	43	8.2	8.6	8	15	83	20	
✓ 8	ET24F2A19	S400760318 BHOLE RIYA MAHESH	8	8	8	8	8	8	8	8	7	71	44	9.1	8.6	9	16	87	22	
✓ 29	ET24F2A20	S400760343 KASAV JIDNYASA SUBHASH	6	6	6	6	6	6	6	6	7	55	34	7.5	7.9	6	13	69	18	
✓ 7	ET24F2A21	S400760332 GAJARE SAKSHI SOMNATH	6	7	6	6	6	6	6	6	6	55	34	7.5	7.9	6	13	69	23	
✓ 30	ET24F2A22	S400760361 PATIL ANKITA RAJENDRA	9	9	8	7	8	8	8	8	8	73	46	9.1	7.9	9	16	88	22	
✓ 48	ET24F2A24	S400760372 RAJPUT BHAVESH GANESH	8	7	8	8	7	7	8	8	7	68	43	8.6	9.3	9	16	84	22	
✓ 44	ET24F2A25	S400760367 PAVALE ROSHAN NARAYAN	8	7	8	6	8	7	6	6	8	64	40	8.4	7.9	8	15	79	20	

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Nashik





Kalyani Charitable Trust's
G.N. Sapkal College of Engineering, Nashik
Anjaneri, Trimbakeshwar Road, Nashik
Department of Electronics & Telecommunication Engineering



Continuous Assessment Sheet

Subject: Signals and Systems Semester: IV Class: SE Batch: S2 Academic Year: 2024 - 2025, sem-II

Roll. No.	Seat No	Name of Student	Expt 1	Expt 2	Expt 3	Expt 4	Expt 5	Expt 6	Expt 7	Expt 8	Expt 9	Total Marks	Practical Conducti on	Theory Attd.	TW/PR Attd.	Assignm ent	Test	Total	Scaled	Remark
			90	50	10	10	10	20	100	25										
36	ET24F2A26	S400760357 NIKAM MANASI SUBHASH	6	6	6	6	6	6	6	6	6	54	30	7.5	8.3	7	13	66	19	
40	ET24F2A28	S400760319 BHOR SAHIL UTTAM	7	7	7	7	7	7	7	7	7	63	35	9.3	10	9	17	80	22	
65	ET24F2A29	S400760362 PATIL ANUJ DURVAS	8	7	7	6	7	6	8	7	7	63	35	9.3	10	8	20	82	21	
13	ET24F2A30	S400760401 YEOLA KALPESH GANGADHAR	6	6	6	6	6	6	6	6	6	54	30	8	8.3	7	15	68	19	
57	ET24F2A31	S400760323 BORSE ANIKET BAPU	7	7	8	7	8	8	8	8	8	69	38	9.8	10	9	20	87	22	
12	ET24F2A32	S400760387 SURYAWANSHI KUNAL PRADIP	8	7	7	6	7	6	8	7	7	63	35	7.5	8.3	6	13	70	22	
22	ET24F2A34	S400760322 BORASE SARTHAK DIPAK	7	7	8	7	8	8	8	8	8	69	38	7.7	8.3	8	15	77	20	
51	ET24F2A36	S400760334 GHUGE MANISH DIPAK	8	7	7	6	7	6	8	7	7	63	35	7.7	8.3	7	15	73	18	
34	ET24F2A37	S400760376 SAPKAL PRANJAL SAMADHAN	9	8	9	9	8	8	8	8	8	73	41	9.3	9.2	9	18	86	22	
42	ET24F2A38	S400760354 MORE PRATHAMESH SANJAY	7	7	8	7	7	7	8	8	8	67	37	8.2	8.3	8	17	79	20	
18	ET24F2A39	S400760365 PATIL SHUBHAM ANIL	8	7	7	6	7	6	8	7	7	63	35	8.4	9.2	8	17	78	19	
30	ET24F2A40	S400760342 KASAR GAURAV VIJAY	8	7	8	7	8	6	6	6	6	62	34	8.2	10	8	17	78	21	
32	ET24F2A41	S400760344 KHAIRNAR KUNAL AABA	8	7	6	6	7	6	6	7	7	60	33	8.6	9.2	8	17	76	21	
87	ET24F2A43	S400760348 KOTHAWADE PURVA PRADIP	6	6	6	6	6	6	6	6	6	54	30	8.6	10	8	18	75	21	
26	ET24F2A44	S400760359 PAGARE SUMIT RAJENDRA	7	7	8	7	7	8	6	6	6	62	34	8.9	8.3	7	17	76	19	
49	ET24F2A49	S400760327 DEORE AKSHAY BHAUSAHEB	8	7	7	6	7	6	8	7	7	63	35	8	8.3	7	16	74	17	
53	ET24D2A50	S400760340 JAMKAR KALYANI BALU	7	7	6	7	6	8	6	8	8	63	35	8	9.2	7	16	75	21	
54	ET24D2A51	S400760373 RAUL PRATHAMESH DINESHSINGH	8	9	9	9	7	9	9	7	7	74	41	9	10	9	17	86	21	
52	ET24D2A52	S400760353 MORE MANOJ MACHINDRA	8	7	6	6	7	6	6	7	7	60	33	8.6	9.2	8	17	76	19	
38	ET24D2A53	S400760336 GIRASE KUNAL CH-ATURSINGH	6	6	6	6	6	6	6	6	6	54	30	8.6	10	8	18	75	19	
39	ET24D2A54	S400760394 DESALE VRUSHALI RAJENDRA	7	7	8	7	7	8	6	6	6	62	34	8.9	8.3	7	17	76	19	
39	ET24D2A55	S400760360 PATHAN FIZA SHERKHAN	8	7	7	6	7	6	8	7	7	63	35	8	8.3	7	16	74	21	
39	ET24D2A56	S400760310 GHUGHE ANJALI SUBHASH	7	7	6	7	6	8	6	8	8	63	35	8	9.2	7	16	75	20	





Kalyani Charitable Trust's
Late G.N. Sapkal College of Engineering, Nashik
Anjaneri, Trimbakeshwar Road, Nashik
Department of Electronics & Telecommunication Engineering



Continuous Assessment Sheet

Subject: Signals and Systems Semester: IV Class: SE Batch: S3 Academic Year: 2024 - 2025, Sem-II

Roll. No.	Seat No	Name of Student	Expt 1	Expt 2	Expt 3	Expt 4	Expt 5	Expt 6	Expt 7	Expt 8	Expt 9	Total Marks	Practical Conducti on	Theory Attd.	TW/PR Attd.	Assignm ent	Test	Total	Scaled	Remark
												90	50	10	10	10	20	100	25	
✓6	ET24D2A57	S400760315 BHADANE VAISHNAVI PRAFULLA	8	7	8	6	8	8	6	6	6	63	35	8	8	6	14	71	20	
✓50	ET24D2A58	S400760375 SANAP VAISHALI SANJAY	6	6	6	7	6	6	7	7	7	58	36	7.7	8	6	14	72	18	
✓53	ET24D2A59	S400760366 PATIL UNNATI LALCHAND	8	7	7	6	7	6	8	7	7	63	39	8.2	8.7	7	14	77	19	
✓46	ET24D2A60	S400760369 PAWAR VAIDEHI DHIRAJ	7	8	7	7	8	8	8	7	7	67	42	7.7	8	6	13	77	19	
✓18	ET24D2A61	S400760329 DHIKALE TANISHKA TUSHAR	8	8	8	8	8	8	8	8	8	72	45	9.3	10	9	20	93	23	
✓10	ET24D2A62	S400760320 WAGH BHUMIKA DHANRAJ	8	7	7	8	7	8	8	8	8	69	43	8.6	9.3	8	17	86	22	
✓56	ET24D2A63	S400760385 SURYAWANSHI SUHANI RAJENDRA	9	9	8	7	8	8	8	8	8	73	46	9.6	9.3	9	18	92	22	
✓5	ET24D2A64	S400760311 AVHAD PRAFUL UTTAM	7	7	6	7	6	8	6	6	6	59	37	8.2	8.7	7	16	77	20	
✓61	ET24D2A65	S400760393 VISHWAKARMA AMAN PYARELAL	6	6	7	6	6	6	6	7	7	57	36	7.7	8	6	16	73	19	
✓15	ET24D2A66	S400760325 CHAVAN ANIKET SUHAS	9	8	9	9	8	8	8	7	7	73	46	9.6	10	9	18	92	20	
✓47	ET24D2A67	S400760370 VADJE PRIYANKA YOGESH	7	7	7	7	7	7	7	7	7	63	39	8.2	8	6	16	78	20	
✓4	ET24D2A68	S400760312 BACHHAV PRACHI SANTOSH	9	9	7	8	7	8	8	8	8	72	45	9.6	10	9	19	93	22	
✓80	ET24D2A69	S400760331 GADAKH OMKAR PRASAD	7	6	6	6	6	6	6	6	6	55	34	8.6	8.7	7	15	74	19	
✓41	ET24D2A70	S400760363 PATIL MAHESH TUKARAM	6	6	7	7	8	8	8	8	8	66	41	8.4	8.7	8	15	81	20	
✓53	ET24D2A71	S400760379 SHINDE VAIBHAV SATISH	6	7	6	6	6	6	8	7	7	59	37	8.4	8	6	14	73	18	
✓14	ET24D2A72	S400760324 CHABUKSWAR PRANAV RAMDAS	6	8	6	6	6	6	6	6	6	56	35	8.2	8	6	13	70	20	
✓64	ET24D2A73	S400760400 WAYCHALE ANIKET DEEPAK	6	6	6	6	6	6	6	6	6	54	34	7.5	8	6	10	65	16	
✓16	ET24D2A74	S400760326 DANDGAVHAL JANHAVI YOGESH	8	9	7	6	7	6	8	7	7	65	41	8.7	9.3	8	16	83	21	
✓17	ET24D2A75	S400760321 BODHAI ATHARVA RAJENDRA	8	7	8	7	8	6	6	6	6	62	39	8.7	9.3	8	14	79	20	
✓58	ET24D2A76	S400760390 TIDKE PRANAV BALASAHEB	6	6	6	6	6	6	6	6	6	54	34	7.5	8	6	10	65	19	
✓7	ET24D2A77	S400760316 BHADANE VAIBHAV KIRAN	8	7	7	6	7	6	8	7	7	63	39	8.9	9.2	8	15	80	20	

Prof. S.G. Bagul
Subject Teacher



Prof. S.G. Bagul
H.O.D

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