UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

| SEAT NO | NAME | | <---------COURSE-I ---------><---------COURSE-II ---------><---------COURSE-III ---------><---------COURSE-IV ---------> | | |

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

| SEAT NO | NAME | | |

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

SEAT NO / NAME / CENTRE / TERMWORK/PRACTICAL/ORAL	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	COURSE-V	COURSE-VI	COURSE-VII	COURSE-VIII	COURSE-IX	COURSE-X	ΣC	ΣCG	SGPI	RESULT	TOTAL MARKS OUT OF 725
	THEORY 80/32 20/08 100 C G GP C*GP	THEORY 80/32 20/08 100 C G GP C*GP	THEORY 80/32 20/08 100 C G GP C*GP	THEORY 80/32 20/08 100 C G GP C*GP	THEORY 80/32 20/08 100 C G GP C*GP	25/10 25/10 50 C G GP C*GP	25/10 25/10 50 C G GP C*GP	25/10 25 C G GP C*GP	25/10 25/10 50 C G GP C*GP	25/10 25/10 50 C G GP C*GP					
3611017 JOSHI ABHISHEK SUBHASH	36E(E) 15E(A) 51 3 D 6 18	42E(D) 13E(C) 55 3 D 6 18	21F(F) 09E(E) -- - -- - --	32E(P) 11E(D) 43 3 P 4 12										FAIL	396
	41E(D) 10E(D) 51 3 D 6 18														
	15E(C) 14E(D) 29 1 D 6 6	20E(O) 21E(O) 41 1 O 10 10	21E(O) 21 1 O 10 10	19E(A) 18E(B) 37 2 B 8 16	20E(O) 18E(B) 38 2 A 9 18	19	126	--							
3611018 JUVATKAR SANDESH PUNDALIK	43 (D) 12 (C) 55 3 D 6 18	32 (P) 15 (A) 47 3 E 5 15	32 (P) 13 (C) 45 3 E 5 15	37 (E) 11 (D) 48 3 E 5 15										PASS	419
	41 (D) 11 (D) 52 3 D 6 18														
	19 (A) 13 (D) 32 1 C 7 7	21 (O) 22 (O) 43 1 O 10 10	22 (O) 22 1 O 10 10	20 (O) 18 (B) 38 2 A 9 18	20 (O) 17 (C) 37 2 B 8 16	22	142	6.45							
3611019 KADAM BHIKAJI ANIL	39 (E) 10 (D) 49 3 E 5 15	41 (D) 11 (D) 52 3 D 6 18	32 (P) 13 (C) 45 3 E 5 15	57 (B) 15 (A) 72 3 B 8 24										PASS	451
	45 (D) 12 (C) 57 3 D 6 18														
	14 (D) 13 (D) 27 1 D 6 6	22 (O) 23 (O) 45 1 O 10 10	21 (O) 21 1 O 10 10	21 (O) 20 (O) 41 2 O 10 20	20 (O) 22 (O) 42 2 O 10 20	22	156	7.09							
3611020 KHARAT JANARDAN SUNIL	38E(E) 10E(D) 48 3 E 5 15	23F(F) 10E(D) -- - -- - --	22F(F) 08E(P) -- - -- - --	32E(P) 08E(P) 40 3 P 4 12										FAIL	343
	34E(P) 13E(C) 47 3 E 5 15														
	10E(P) 11E(P) 21 1 P 4 4	19E(A) 19E(A) 38 1 A 9 9	18E(B) 18 1 B 8 8	17E(C) 18E(B) 35 2 B 8 16	17E(C) 16E(C) 33 2 C 7 14	16	93	--							
3611021 KHOT SANTOSH PRASAD	43 (D) 15 (A) 58 3 D 6 18	32 (P) 15 (A) 47 3 E 5 15	32 (P) 09 (E) 41 3 P 4 12	33 (P) 10 (D) 43 3 P 4 12										PASS	421
	43 (D) 16 (O) 59 3 D 6 18														
	16 (C) 15 (C) 31 1 C 7 7	21 (O) 22 (O) 43 1 O 10 10	22 (O) 22 1 O 10 10	20 (O) 20 (O) 40 2 O 10 20	18 (B) 19 (A) 37 2 B 8 16	22	138	6.27							
3611022 /KUBAL KARINA SUNIL	02F(F) 10E(D) -- - -- - --	14F(F) 18E(O) -- - -- - --	32E(P) 17E(O) 49 3 E 5 15	23F(F) 10E(D) -- - -- - --										FAIL	334
	16F(F) 16E(O) -- - -- - --														
	20E(O) 13E(D) 33 1 C 7 7	22E(O) 22E(O) 44 1 O 10 10	21E(O) 21 1 O 10 10	21E(O) 20E(O) 41 2 O 10 20	19E(A) 18E(B) 37 2 B 8 16	10	78	--							
3611023 KUMBHAR SIDDHESH PRADEEP	35E(P) 09E(E) 44 3 P 4 12	32E(P) 10E(D) 42 3 P 4 12	11F(F) 08E(P) -- - -- - --	32E(P) 08E(P) 40 3 P 4 12										FAIL	360
	35E(P) 12E(C) 47 3 E 5 15														
	17E(C) 15E(C) 32 1 C 7 7	20E(O) 21E(O) 41 1 O 10 10	20E(O) 20 1 O 10 10	19E(A) 20E(O) 39 2 A 9 18	19E(A) 17E(C) 36 2 B 8 16	19	112	--							
3611024 MADYE GOVIND SANTOSH	32 (P) 12 (C) 44 3 P 4 12	34 (P) 13 (C) 47 3 E 5 15	32 (P) 13 (C) 45 3 E 5 15	27*(P) 09 (E) 36 3 P 4 12										PASS	399
	37 (E) 15 (A) 52 3 D 6 18														
	19 (A) 16 (C) 35 1 B 8 8	20 (O) 21 (O) 41 1 O 10 10	21 (O) 21 1 O 10 10	19 (A) 21 (O) 40 2 O 10 20	19 (A) 19 (A) 38 2 A 9 18	22	138	6.27							

COURSE I :(EEC601) POWER SYSTEM PROTECTION & SWITCHGEAR
COURSE II :(EEC602) MICROCONTROLLER APPLICATIONS
COURSE III :(EEC603) CONTROL SYSTEM DESIGN
COURSE IV :(EEC604) SIGNALS AND SYSTEMS
COURSE V :(EEDO6013) DLOC-II:- HIGH VOLTAGE ENGINEERING
COURSE VI :(EEL601) POWER SYSTEM PROTECTION & SWITCHGEAR LAB
COURSE VII :(EEL602) MICROCONTROLLER APPLICATIONS LAB
COURSE VIII:(EEL603) CONTROL SYSTEM DESIGN LAB
COURSE IX :(EEL604) SBL-III: INDUSTRIAL AUTOMATION LAB
COURSE X :(EEM601) MINI PROJECT-2 B

AB-Absent, /-Female, #-.229, @-0.5042, *-0.5045, F-Head of Failuar, PPR-Passed Previously, +-Marks Carried, E-Examption in Head,
Null-No Marks in TW, ADc-Admission Cancelled, RR-Reserved, --:Fails in Theory or Practical, RPV-Provisional, G-Grade, GP-Grade Points,
C-Credits, ΣCG:Sum of Product of Credits & Grades, ΣC:Sum of Credit Point, SGPI:ΣCG/ΣC.

Marks	>=80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and <45	<40
Grade	O	A	B	C	D	E	P	F
Grade Point	10	9	8	7	6	5	4	0

ENTERED BY CHECKED BY READ BY PRINCIPAL

S.S.P.M.'S COLLEGE OF ENGINEERING HARKUL BUDRUK TAL. KANKAVLI

PRINCIPAL
S.S.P.M.'S College of Engg.
A/p. Harkul Budruk, Tal. Kankavli,
Dist. Sindhudurg - 416 602

UNIVERSITY OF MUMBAI EXAM SECT.

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

| SEAT NO | NAME | | |

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

| SEAT NO | NAME | | |

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

| SEAT NO | NAME | | |

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

SEAT NO	NAME		<---------COURSE-I ---------><---------COURSE-II ---------><---------COURSE-III ---------><---------COURSE-IV --------->																				TOTAL MARKS OUT OF 725		
		THEORY	80/32	20/08	100	C	G	GP	C*GP	80/32	20/08	100	C	G	GP	C*GP	80/32	20/08	100	C	G	GP	C*GP	80/32	20/08	100	C	G	GP	C*GP			
			<---------COURSE-V --------->																										
	CENTRE	THEORY	80/32	20/08	100	C	G	GP	C*GP																				
	TERMWORK/PRACTICAL/ORAL		<---------COURSE-VI ----------><---------COURSE-VII ----------><------COURSE-VIII------><---------COURSE-IX ----------><---------COURSE-X ---------->																										
			25/10	25/10	50	C	G	GP	C*GP	25/10	25/10	50	C	G	GP	C*GP	25/10	25	C	G	GP	C*GP	25/10	25/10	50	C	G	GP	C*GP	ΣC	ΣCG	SGPI

COURSE I :(EEC601) POWER SYSTEM PROTECTION & SWITCHGEAR
COURSE II :(EEC602) MICROCONTROLLER APPLICATIONS
COURSE III :(EEC603) CONTROL SYSTEM DESIGN
COURSE IV :(EEC604) SIGNALS AND SYSTEMS
COURSE V :(EEDO6013) DLOC-II:- HIGH VOLTAGE ENGINEERING
COURSE VI :(EEL601) POWER SYSTEM PROTECTION & SWITCHGEAR LAB
COURSE VII :(EEL602) MICROCONTROLLER APPLICATIONS LAB
COURSE VIII:(EEL603) CONTROL SYSTEM DESIGN LAB
COURSE IX :(EEL604) SBL-III: INDUSTRIAL AUTOMATION LAB
COURSE X :(EEM601) MINI PROJECT-2 B

| | | | | | | | | | | | | | | | | | | |

UNIVERSITY OF MUMBAI
S.S.P.M.'S COLLEGE OF ENGINEERING ,KANKVALI ,SINDHUDURG
STATEMENT OF MARKS FOR TE ELECTRICAL ENGINEERING SEM - 6 (C Scheme) HELD IN MAY 2025(1ST HALF)

SEAT NO NAME <---------COURSE-I ---------><---------COURSE-II ---------><---------COURSE-III ---------><---------COURSE-IV ---------><---------COURSE-V ---------> TOTAL MARKS OUT OF 725

THEORY 80/32 20/08 100 C G GP C*GP 80/32 20/08 100 C G GP C*GP 80/32 20/08 100 C G GP C*GP 80/32 20/08 100 C G GP C*GP 80/32 20/08 100 C G GP C*GP

CENTRE

THEORY 80/32 20/08 100 C G GP C*GP

TERMWORK/PRACTICAL/ORAL <---------COURSE-VI ----------><---------COURSE-VII ----------><------COURSE-VIII------><---------COURSE-IX ----------><---------COURSE-X ---------->

25/10 25/10 50 C G GP C*GP 25/10 25/10 50 C G GP C*GP 25/10 25 C G GP C*GP 25/10 25/10 50 C G GP C*GP 25/10 25/10 50 C G GP C*GP ΣC ΣCG SGPI

COURSE I :(EEC601) POWER SYSTEM PROTECTION & SWITCHGEAR
COURSE II :(EEC602) MICROCONTROLLER APPLICATIONS
COURSE III :(EEC603) CONTROL SYSTEM DESIGN
COURSE IV :(EEC604) SIGNALS AND SYSTEMS
COURSE V :(EEDO6013) DLOC-II:- HIGH VOLTAGE ENGINEERING
COURSE VI :(EEL601) POWER SYSTEM PROTECTION & SWITCHGEAR LAB
COURSE VII :(EEL602) MICROCONTROLLER APPLICATIONS LAB
COURSE VIII:(EEL603) CONTROL SYSTEM DESIGN LAB
COURSE IX :(EEL604) SBL-III: INDUSTRIAL AUTOMATION LAB
COURSE X :(EEM601) MINI PROJECT-2 B

| SEAT NO | NAME | | |