

SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.

Bachelor of Technology - Semester V
Electronics & Communication
(Regular - Pattern 2023) Examination:Apr/May 2026 (SUMMER 2026)

Result Date :14 Jul 2026

URL: <http://sndt.digitaluniversity.ac/>

Result Ledger For

Faculty : Faculty of Science and Technology

Program : B.Tech

Program Code : 057

Mode of Learning : Regular

Pattern : Pattern 2023

Branch : (Electronics & Communication)

Program Part : B.Tech

Program Part Term : Semester V

Event : Summer 2026

Course Level Details:-

Course Code	Course Name	Credits	Grade Template Name	AM	INT		EXT		Course Max Marks
					Min	Max	Min	Max	
50510511	Analog and Digital Communication	3.00	10 Point Grading	TH	20	50	20	50	100
50510512	Control Systems	2.00	10 Point Grading	TH	20	50	20	50	100
50510513	Embedded Systems	3.00	10 Point Grading	TH	20	50	20	50	100
50710511	Basics of Machine Learning	3.00	10 Point Grading	TH	20	50	20	50	100
51030811	Drone Technology	3.00	10 Point Grading	TH	20	50	20	50	100
51010511	Robotics	3.00	10 Point Grading	TH	20	50	20	50	100
50810511	Image Processing	2.00	10 Point Grading	TH	20	50	20	50	100
50841111	VLSI System Design	2.00	10 Point Grading	TH	20	50	20	50	100
50510521	Analog and Digital Communication Lab	1.00	10 Point Grading	PV	10	25	10	25	50
50510523	Embedded Systems Lab	1.00	10 Point Grading	PV	10	25	10	25	50
50710521	Basics of Machine Learning Lab	1.00	10 Point Grading	PV	10	25	10	25	50
51030821	Drone Technology Lab	1.00	10 Point Grading	PV	10	25	10	25	50
51010521	Robotics Lab	1.00	10 Point Grading	PV	10	25	10	25	50
50810521	Image Processing Lab	1.00	10 Point Grading	PV	10	25	10	25	50
50841121	VLSI System Design Lab	1.00	10 Point Grading	PV	10	25	10	25	50

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Grade Template Used: :-
Template Name : Grade_10_40_new
Grade Scale : 10 Point Grading
No. Of Intervals : 52

Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	GradePoint	Description
1	O+	90	100	Pass	10.00	O+
2	O	89	89.99	Pass	9.90	O
3	O	88	88.99	Pass	9.80	O
4	O	87	87.99	Pass	9.70	O
5	O	86	86.99	Pass	9.60	O
6	O	85	85.99	Pass	9.50	O
7	O	84	84.99	Pass	9.40	O
8	O	83	83.99	Pass	9.30	O
9	O	82	82.99	Pass	9.20	O
10	O	81	81.99	Pass	9.10	O
11	O	80	80.99	Pass	9.00	O
12	A+	79	79.99	Pass	8.90	A+
13	A+	78	78.99	Pass	8.80	A+
14	A+	77	77.99	Pass	8.70	A+
15	A+	76	76.99	Pass	8.60	A+
16	A+	75	75.99	Pass	8.50	A+
17	A+	74	74.99	Pass	8.40	A+
18	A+	73	73.99	Pass	8.30	A+
19	A+	72	72.99	Pass	8.20	A+
20	A+	71	71.99	Pass	8.10	A+
21	A+	70	70.99	Pass	8.00	A+
22	A	69	69.99	Pass	7.90	A
23	A	68	68.99	Pass	7.80	A
24	A	67	67.99	Pass	7.70	A
25	A	66	66.99	Pass	7.60	A
26	A	65	65.99	Pass	7.50	A
27	A	64	64.99	Pass	7.40	A
28	A	63	63.99	Pass	7.30	A
29	A	62	62.99	Pass	7.20	A
30	A	61	61.99	Pass	7.10	A
31	A	60	60.99	Pass	7.00	A
32	B+	59	59.99	Pass	6.80	B+
33	B+	58	58.99	Pass	6.60	B+
34	B+	57	57.99	Pass	6.40	B+
35	B+	56	56.99	Pass	6.20	B+
36	B+	55	55.99	Pass	6.00	B+
37	B	54	54.99	Pass	5.90	B
38	B	53	53.99	Pass	5.80	B
39	B	52	52.99	Pass	5.70	B
40	B	51	51.99	Pass	5.60	B
41	B	50	50.99	Pass	5.50	B
42	C	49	49.99	Pass	5.40	C
43	C	48	48.99	Pass	5.30	C
44	C	47	47.99	Pass	5.20	C
45	C	46	46.99	Pass	5.10	C

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Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	GradePoint	Description
46	C	45	45.99	Pass	5.00	C
47	P	44	44.99	Pass	4.80	P
48	P	43	43.99	Pass	4.60	P
49	P	42	42.99	Pass	4.40	P
50	P	41	41.99	Pass	4.20	P
51	P	40	40.99	Pass	4.00	P
52	F	0	39.99	Fail	0.00	F

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Abbreviations Used:

EXT	External Assessment
INT	Internal Assessment
EX	External
IN	Internal
PR	Practical
PV	Practical/Viva
TH	Theory
TW	Term Work
Cr	Credits
AM	Assessment Method
Gr	Grade Obtained
SGPA	Semester Grade Point Average
CGPA	Cumulative Grade Point Average
EGP	Earned Grade Points
c	Current Performance
NP	Not Permitted
UMC	Unfair Means Case
FF	Fail
RR	Result Reserved
+	Grace applied
AB	Absent
ATKT	Allowed to keep Terms
RMK	Remark
x	Past Performance
App	Appearance
Obt	Obtained

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Bachelor of Technology - Semester V
Electronics & Communication
(Regular - Pattern 2023) Examination: Apr/May 2026 (SUMMER 2026)
Result Date :14 Jul 2026

Medium : English

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	20	20/50	21	100	41		41/100	3	P	4.20	12.60	x
50510512	Control Systems	TH	20/50	26	20/50	21	100	47		47/100	2	C	5.20	10.40	c
50510513	Embedded Systems	TH	20/50	27	20/50	30	100	57		57/100	3	B+	6.40	19.20	c
50710511	Basics of Machine Learning	TH	20/50	34	20/50	20	100	54		54/100	3	B	5.90	17.70	x
51030811	Drone Technology	TH	20/50	25	20/50	28	100	53		53/100	3	B	5.80	17.40	x
50841111	VLSI System Design	TH	20/50	29	20/50	20	100	49	06	49/100	2	C	5.40	10.80	x
50510521	Analog and Digital Communication Lab	PV	10/25	19	10/25	16	50	35		70/100	1	A+	8.00	8.00	x
50510523	Embedded Systems Lab	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	x
50710521	Basics of Machine Learning Lab	PV	10/25	16	10/25	18	50	34		68/100	1	A	7.80	7.80	x
51030821	Drone Technology Lab	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	x
50841121	VLSI System Design Lab	PV	10/25	17	10/25	21	50	38		76/100	1	A+	8.60	8.60	x
Sem V	Total Credits: 21		Total EGP: 129.70		SGPA: 6.18		Grade: B+			Grand Total: 484/850			Percentage: 56.94		

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Result Date :14 Jul 2026

Full Name : MISHRA PRIYA BRIDDHINARAYAN Mother Name : REENA Seat No : 061028 Center : 042 PRN : 2023016100290787 Medium : English
College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	28	20/50	21	100	49		49/100	3	C	5.40	16.20	x
50510512	Control Systems	TH	20/50	34	20/50	31	100	65		65/100	2	A	7.50	15.00	x
50510513	Embedded Systems	TH	20/50	30	20/50	28	100	58		58/100	3	B+	6.60	19.80	c
50710511	Basics of Machine Learning	TH	20/50	32	20/50	22	100	54		54/100	3	B	5.90	17.70	x
51030811	Drone Technology	TH	20/50	34	20/50	30	100	64		64/100	3	A	7.40	22.20	x
50841111	VLSI System Design	TH	20/50	41	20/50	24	100	65		65/100	2	A	7.50	15.00	x
50510521	Analog and Digital Communication Lab	PV	10/25	18	10/25	15	50	33		66/100	1	A	7.60	7.60	x
50510523	Embedded Systems Lab	PV	10/25	17	10/25	15	50	32		64/100	1	A	7.40	7.40	x
50710521	Basics of Machine Learning Lab	PV	10/25	19	10/25	16	50	35		70/100	1	A+	8.00	8.00	x
51030821	Drone Technology Lab	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	x
50841121	VLSI System Design Lab	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	x
Sem V	Total Credits: 21	Total EGP: 146.70		SGPA: 6.99		Grade: B+		Grand Total: 534/850		Percentage: 62.82					
The student has earned 4 add-on credits till Sem V															

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College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	20	20/50	28	100	48		48/100	3	C	5.30	15.90	x
50510512	Control Systems	TH	20/50	26	20/50	22	100	48		48/100	2	C	5.30	10.60	x
50510513	Embedded Systems	TH	20/50	20	20/50	23	100	43		43/100	3	P	4.60	13.80	x
50710511	Basics of Machine Learning	TH	20/50	20	20/50	20	100	40		40/100	3	P	4.00	12.00	x
51030811	Drone Technology	TH	20/50	23	20/50	31	100	54		54/100	3	B	5.90	17.70	x
50841111	VLSI System Design	TH	20/50	30	20/50	21	100	51		51/100	2	B	5.60	11.20	x
50510521	Analog and Digital Communication Lab	PV	10/25	14	10/25	16	50	30		60/100	1	A	7.00	7.00	c
50510523	Embedded Systems Lab	PV	10/25	10	10/25	10	50	20		40/100	1	P	4.00	4.00	c
50710521	Basics of Machine Learning Lab	PV	10/25	15	10/25	17	50	32		64/100	1	A	7.40	7.40	c
51030821	Drone Technology Lab	PV	10/25	19	10/25	16	50	35		70/100	1	A+	8.00	8.00	x
50841121	VLSI System Design Lab	PV	10/25	18	10/25	16	50	34		68/100	1	A	7.80	7.80	x
Sem V	Total Credits: 21		Total EGP: 115.40		SGPA: 5.50		Grade: B			Grand Total: 435/850			Percentage: 51.18		

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Result Date :14 Jul 2026

Full Name : PATEKAR VAISHNAVI NARAYAN Mother Name : SANGEETA Seat No : 061032 Center : 042 PRN : 2024016100000936 Medium : English

College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	22	20/50	20	100	42		42/100	3	P	4.40	13.20	x
50510512	Control Systems	TH	20/50	30	20/50	20	100	50		50/100	2	B	5.50	11.00	c
50510513	Embedded Systems	TH	20/50	21	20/50	20	100	41	05	41/100	3	P	4.20	12.60	x
50710511	Basics of Machine Learning	TH	20/50	30	20/50	27	100	57		57/100	3	B+	6.40	19.20	c
51030811	Drone Technology	TH	20/50	30	20/50	30	100	60		60/100	3	A	7.00	21.00	x
50841111	VLSI System Design	TH	20/50	34	20/50	21	100	55		55/100	2	B+	6.00	12.00	x
50510521	Analog and Digital Communication Lab	PV	10/25	19	10/25	16	50	35		70/100	1	A+	8.00	8.00	x
50510523	Embedded Systems Lab	PV	10/25	19	10/25	17	50	36		72/100	1	A+	8.20	8.20	x
50710521	Basics of Machine Learning Lab	PV	10/25	16	10/25	15	50	31		62/100	1	A	7.20	7.20	x
51030821	Drone Technology Lab	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	x
50841121	VLSI System Design Lab	PV	10/25	17	10/25	17	50	34		68/100	1	A	7.80	7.80	x
Sem V	Total Credits: 21	Total EGP: 129.20	SGPA: 6.15		Grade: B+		Grand Total: 481/850		Percentage: 56.59						

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SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.
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(Regular - Pattern 2023) Examination:Apr/May 2026 (SUMMER 2026)
Result Date :14 Jul 2026

Full Name : PATIL VAIBHAVI MAHESH

Mother Name : SMITA

Seat No : 061035

Center : 042

PRN : 2022016100204226

Medium : English

College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	32	20/50	20	100	52	02	52/100	3	B	5.70	17.10	x
50510512	Control Systems	TH	20/50	33	20/50	20	100	53		53/100	2	B	5.80	11.60	x
50510513	Embedded Systems	TH	20/50	29	20/50	20	100	49	05	49/100	3	C	5.40	16.20	x
50710511	Basics of Machine Learning	TH	20/50	34	20/50	25	100	59		59/100	3	B+	6.80	20.40	c
51030811	Drone Technology	TH	20/50	34	20/50	24	100	58		58/100	3	B+	6.60	19.80	x
50841111	VLSI System Design	TH	20/50	41	20/50	28	100	69		69/100	2	A	7.90	15.80	x
50510521	Analog and Digital Communication Lab	PV	10/25	17	10/25	15	50	32		64/100	1	A	7.40	7.40	x
50510523	Embedded Systems Lab	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	x
50710521	Basics of Machine Learning Lab	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	x
51030821	Drone Technology Lab	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	x
50841121	VLSI System Design Lab	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	x
Sem V	Total Credits: 21	Total EGP: 142.70	SGPA: 6.80		Grade: B+		Grand Total: 524/850		Percentage: 61.65						

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Medium : English

College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	32	20/50	23	100	55		55/100	3	B+	6.00	18.00	x
50510512	Control Systems	TH	20/50	28	20/50	20	100	48		48/100	2	C	5.30	10.60	x
50510513	Embedded Systems	TH	20/50	26	20/50	22	100	48		48/100	3	C	5.30	15.90	c
50710511	Basics of Machine Learning	TH	20/50	28	20/50	20	100	48	05	48/100	3	C	5.30	15.90	x
51030811	Drone Technology	TH	20/50	28	20/50	28	100	56		56/100	3	B+	6.20	18.60	x
50841111	VLSI System Design	TH	20/50	43	20/50	21	100	64		64/100	2	A	7.40	14.80	x
50510521	Analog and Digital Communication Lab	PV	10/25	18	10/25	16	50	34		68/100	1	A	7.80	7.80	x
50510523	Embedded Systems Lab	PV	10/25	17	10/25	15	50	32		64/100	1	A	7.40	7.40	x
50710521	Basics of Machine Learning Lab	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	x
51030821	Drone Technology Lab	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	x
50841121	VLSI System Design Lab	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	x
Sem V	Total Credits: 21		Total EGP: 134.00		SGPA: 6.38		Grade: B+			Grand Total: 495/850			Percentage: 58.24		

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Result Date :14 Jul 2026

Full Name : SALUNKHE ANUSHKA SHASHIKANT Mother Name : PRAJAKTA Seat No : 061040 Center : 042 PRN : 2024016100001007 Medium : English

College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	20	20/50	22	100	42		42/100	3	P	4.40	13.20	x
50510512	Control Systems	TH	20/50	22	20/50	20	100	42		42/100	2	P	4.40	8.80	x
50510513	Embedded Systems	TH	20/50	22	20/50	20	100	42		42/100	3	P	4.40	13.20	x
50710511	Basics of Machine Learning	TH	20/50	30	20/50	36	100	66		66/100	3	A	7.60	22.80	c
51030811	Drone Technology	TH	20/50	22	20/50	25	100	47		47/100	3	C	5.20	15.60	x
50841111	VLSI System Design	TH	20/50	22	20/50	20	100	42		42/100	2	P	4.40	8.80	x
50510521	Analog and Digital Communication Lab	PV	10/25	17	10/25	15	50	32		64/100	1	A	7.40	7.40	x
50510523	Embedded Systems Lab	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	x
50710521	Basics of Machine Learning Lab	PV	10/25	18	10/25	15	50	33		66/100	1	A	7.60	7.60	x
51030821	Drone Technology Lab	PV	10/25	18	10/25	19	50	37		74/100	1	A+	8.40	8.40	x
50841121	VLSI System Design Lab	PV	10/25	19	10/25	17	50	36		72/100	1	A+	8.20	8.20	x
Sem V	Total Credits: 21	Total EGP: 122.00		SGPA: 5.81		Grade: B		Grand Total: 454/850		Percentage: 53.41					

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Electronics & Communication
(Regular - Pattern 2023) Examination: Apr/May 2026 (SUMMER 2026)
Result Date :14 Jul 2026

Full Name : SHIRBHATE SHRUTI SUBHASH	Mother Name : SAYUJITA	Seat No : 061047	Center : 042	PRN : 2024016100001015	Medium : English
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College : 049: Usha Mittal Institute of Technology, Santacruz, Mumbai

Course Code	Course Name	AM	INT		EXT		Total		Grace	Total (100)	Cr	Gr	GP	EGP	App
			Min/Max	Obt	Min/Max	Obt	Max	Obt							
50510511	Analog and Digital Communication	TH	20/50	20	20/50	20	100	40	06	40/100	3	P	4.00	12.00	x
50510512	Control Systems	TH	20/50	26	20/50	20	100	46		46/100	2	C	5.10	10.20	c
50510513	Embedded Systems	TH	20/50	21	20/50	12	100	FF		--	3	F	0.00	0.00	c
50710511	Basics of Machine Learning	TH	20/50	25	20/50	07	100	FF		--	3	F	0.00	0.00	c
51030811	Drone Technology	TH	20/50	21	20/50	21	100	42		42/100	3	P	4.40	13.20	x
50841111	VLSI System Design	TH	20/50	26	20/50	20	100	46		46/100	2	C	5.10	10.20	x
50510521	Analog and Digital Communication Lab	PV	10/25	18	10/25	16	50	34		68/100	1	A	7.80	7.80	x
50510523	Embedded Systems Lab	PV	10/25	16	10/25	15	50	31		62/100	1	A	7.20	7.20	x
50710521	Basics of Machine Learning Lab	PV	10/25	20	10/25	16	50	36		72/100	1	A+	8.20	8.20	x
51030821	Drone Technology Lab	PV	10/25	17	10/25	15	50	32		64/100	1	A	7.40	7.40	x
50841121	VLSI System Design Lab	PV	10/25	16	10/25	17	50	33		66/100	1	A	7.60	7.60	x
Sem V	Total Credits: 21	Total EGP: --			SGPA: --				Grade: --			Grand Total: --/850			Percentage: --

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.
Bachelor of Technology - Semester V
Electronics & Communication
(Regular - Pattern 2023) Examination:Apr/May 2026 (SUMMER 2026)
Result Date :14 Jul 2026

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