

SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.
Bachelor of Technology - Semester VI
Computer Engineering
(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 : (Computer Engineering)
Program Part : B.Tech
Program Part Term : Semester VI
Event : Summer 2026

Course Level Details:-

Course Code	Course Name	Credits	Grade Template Name	AM	INT		EXT		Course Max Marks
					Min	Max	Min	Max	
60520611	Compiler Design (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
60530211	Software Engineering and Modelling (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
60710211	Image Processing and Computer Vision (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
60310211	Programming Skills for Data Science (CE)	1.00	10 Point Grading	TH	10	25	--	--	25
61031311	Drone Technology (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
61020611	Data Mining and Data Warehousing (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
61040111	Quantum Computing (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
61020711	Machine Learning and Computing (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
61040112	Optimization Techniques (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
61040113	Human Computer Interaction (CE)	3.00	10 Point Grading	TH	20	50	20	50	100
60520621	Compiler Design Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
60530221	Software Engineering and Modelling Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
60710221	Image Processing and Computer Vision Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
60310221	Programming Skills for Data Science Lab (CE)	1.00	10 Point Grading	PV	--	--	10	25	25
61031321	Drone Technology Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
61020621	Data Mining and Data Warehousing Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
61040121	Quantum Computing Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
61020721	Machine Learning and Computing Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
61040122	Optimization Techniques Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
61040123	Human Computer Interaction Lab (CE)	1.00	10 Point Grading	PV	10	25	10	25	50
60910231	Project - I (CE)	2.00	10 Point Grading	PV	20	50	20	50	100

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

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

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

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

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

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

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : AMBADE JIVIKA KISHOR

Mother Name : RUPALI Seat No : 065001

Center : 042

PRN : 2024016100000693

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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	30	100	70		70/100	3	A+	8.00	24.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	39	20/50	29	100	68		68/100	3	A	7.80	23.40	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	29	100	73		73/100	3	A+	8.30	24.90	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	39	20/50	39	100	78		78/100	3	A+	8.80	26.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	35	100	66		66/100	3	A	7.60	22.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	16	10/25	16	50	32		64/100	1	A	7.40	7.40	c
60910231	Project - I (CE)	PV	20/50	39	20/50	43	100	82		82/100	2	O	9.20	18.40	c
Sem VI	Total Credits: 24	Total EGP: 199.90	SGPA: 8.33		Grade: A+		Grand Total: 661/900		Percentage: 73.44						
Sem V Seat No: 055001															
Total Credits: 21.00		EGP: 178.50	SGPA: 8.50		Grade: A+		Grand Total: 642/850		Percentage: 75.53		Status: Pass				
Cumulative	Total Credits : 45.00	Total EGP : 378.40		Total CGPA : 8.41		Final Grade : A+									
	Grand Total : 1303/1750	Equivalent Percentage : 74.46		Status : Pass											

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	35	20/50	22	100	57		57/100	3	B+	6.40	19.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	39	20/50	31	100	70		70/100	3	A+	8.00	24.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	36	20/50	36	100	72		72/100	3	A+	8.20	24.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	32	20/50	28	100	60		60/100	3	A	7.00	21.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	29	20/50	36	100	65		65/100	3	A	7.50	22.50	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	17	10/25	16	50	33		66/100	1	A	7.60	7.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 191.10	SGPA: 7.96		Grade: A		Grand Total: 639/900		Percentage: 71.00						
Sem V Seat No: 055002															
Total Credits: 21.00		EGP: 147.00	SGPA: 7.00		Grade: A		Grand Total: 534/850		Percentage: 62.82		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 338.10				Total CGPA : 7.51				Final Grade : A				
	Grand Total : 1173/1750		Equivalent Percentage : 67.03				Status : Pass								

Page6

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	30	20/50	AB	100	AB		--	3	F	0.00	0.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	41	20/50	AB	100	AB		--	3	F	0.00	0.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	39	20/50	AB	100	AB		--	3	F	0.00	0.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	18	--	--	25	18		72/100	1	A+	8.20	8.20	c
61031311	Drone Technology (CE)	TH	20/50	31	20/50	39	100	70		70/100	3	A+	8.00	24.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	20	20/50	36	100	56		56/100	3	B+	6.20	18.60	c
60520621	Compiler Design Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	15	25	15		60/100	1	A	7.00	7.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	16	10/25	16	50	32		64/100	1	A	7.40	7.40	c
60910231	Project - I (CE)	PV	20/50	42	20/50	43	100	85		85/100	2	O	9.50	19.00	c
Sem VI	Total Credits: 24	Total EGP: --	SGPA: --		Grade: --		Grand Total: --/900		Percentage: --						
Sem V Seat No: 055003															
Total Credits: 21.00		EGP: 153.90		SGPA: 7.33		Grade: A		Grand Total: 546/850		Percentage: 64.24		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : --		Total CGPA : --		Final Grade : --								
	Grand Total : --		Equivalent Percentage : --		Status : ATKT										

Page7

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	36	100	77		77/100	3	A+	8.70	26.10	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	32	100	74		74/100	3	A+	8.40	25.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	44	100	92		92/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	42	100	84		84/100	3	O	9.40	28.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 222.10	SGPA: 9.25		Grade: O		Grand Total: 748/900		Percentage: 83.11						
Sem V Seat No: 055004															
Total Credits: 21.00		EGP: 188.30	SGPA: 8.97		Grade: A+		Grand Total: 682/850		Percentage: 80.24		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 410.40		Total CGPA : 9.12		Final Grade : O								
	Grand Total : 1430/1750		Equivalent Percentage : 81.71		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : BHATKAR MAITHILEE MUKESH Mother Name : MAYURI Seat No : 065005 Center : 042 PRN : 2023016100291005 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							
60520611	Compiler Design (CE)	TH	20/50	44	20/50	32	100	76		76/100	3	A+	8.60	25.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	29	100	73		73/100	3	A+	8.30	24.90	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	39	100	83		83/100	3	O	9.30	27.90	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	23	--	--	25	23		92/100	1	O+	10.00	10.00	c
61031311	Drone Technology (CE)	TH	20/50	39	20/50	37	100	76		76/100	3	A+	8.60	25.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	40	20/50	35	100	75		75/100	3	A+	8.50	25.50	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	22	50	43		86/100	1	O	9.60	9.60	c
60910231	Project - I (CE)	PV	20/50	45	20/50	47	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 216.90		SGPA: 9.04		Grade: O		Grand Total: 731/900		Percentage: 81.22					
Sem V Seat No: 055005															
Total Credits: 21.00		EGP: 182.10		SGPA: 8.67		Grade: A+		Grand Total: 665/850		Percentage: 78.24		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 399.00				Total CGPA : 8.87				Final Grade : A+				
	Grand Total : 1396/1750		Equivalent Percentage : 79.77				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	32	20/50	26	100	58		58/100	3	B+	6.60	19.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	33	20/50	27	100	60		60/100	3	A	7.00	21.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	36	20/50	37	100	73		73/100	3	A+	8.30	24.90	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	26	20/50	29	100	55		55/100	3	B+	6.00	18.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	41	100	72		72/100	3	A+	8.20	24.60	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 190.70	SGPA: 7.95		Grade: A		Grand Total: 642/900		Percentage: 71.33						
Sem V Seat No: 055007															
Total Credits: 21.00		EGP: 161.30	SGPA: 7.68		Grade: A		Grand Total: 584/850		Percentage: 68.71		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 352.00				Total CGPA : 7.82				Final Grade : A				
	Grand Total : 1226/1750		Equivalent Percentage : 70.06				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	31	100	71		71/100	3	A+	8.10	24.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	32	100	72		72/100	3	A+	8.20	24.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	36	20/50	36	100	72		72/100	3	A+	8.20	24.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	18	--	--	25	18		72/100	1	A+	8.20	8.20	c
61031311	Drone Technology (CE)	TH	20/50	41	20/50	39	100	80		80/100	3	O	9.00	27.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	32	20/50	36	100	68		68/100	3	A	7.80	23.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	15	50	34		68/100	1	A	7.80	7.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	18	10/25	15	50	33		66/100	1	A	7.60	7.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	17	25	17		68/100	1	A	7.80	7.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	17	10/25	16	50	33		66/100	1	A	7.60	7.60	c
60910231	Project - I (CE)	PV	20/50	39	20/50	43	100	82		82/100	2	O	9.20	18.40	c
Sem VI	Total Credits: 24	Total EGP: 199.10	SGPA: 8.30		Grade: A+		Grand Total: 659/900		Percentage: 73.22						
Sem V Seat No: 055008															
Total Credits: 21.00		EGP: 159.70	SGPA: 7.60		Grade: A		Grand Total: 568/850		Percentage: 66.82		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : 358.80		Total CGPA : 7.97		Final Grade : A								
	Grand Total : 1227/1750		Equivalent Percentage : 70.11		Status : Pass										

Page11

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	43	20/50	28	100	71		71/100	3	A+	8.10	24.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	32	100	76		76/100	3	A+	8.60	25.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	42	100	86		86/100	3	O	9.60	28.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	17	--	--	25	17		68/100	1	A	7.80	7.80	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	37	100	83		83/100	3	O	9.30	27.90	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	38	100	71		71/100	3	A+	8.10	24.30	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60910231	Project - I (CE)	PV	20/50	46	20/50	44	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 214.70	SGPA: 8.95		Grade: A+		Grand Total: 724/900		Percentage: 80.44						
Sem V Seat No: 055009															
Total Credits: 21.00		EGP: 167.10	SGPA: 7.96		Grade: A		Grand Total: 597/850		Percentage: 70.24		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 381.80		Total CGPA : 8.48		Final Grade : A+								
	Grand Total : 1321/1750		Equivalent Percentage : 75.49		Status : Pass										

Page12

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	30	100	71		71/100	3	A+	8.10	24.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	32	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	37	100	82		82/100	3	O	9.20	27.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	19	--	--	25	19		76/100	1	A+	8.60	8.60	c
61031311	Drone Technology (CE)	TH	20/50	40	20/50	40	100	80		80/100	3	O	9.00	27.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	35	20/50	38	100	73		73/100	3	A+	8.30	24.90	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 213.10	SGPA: 8.88		Grade: A+		Grand Total: 716/900		Percentage: 79.56						
Sem V Seat No: 055010															
Total Credits: 21.00		EGP: 184.10	SGPA: 8.77		Grade: A+		Grand Total: 668/850		Percentage: 78.59		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 397.20				Total CGPA : 8.83				Final Grade : A+				
	Grand Total : 1384/1750		Equivalent Percentage : 79.09				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	22	100	63		63/100	3	A	7.30	21.90	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	33	100	76		76/100	3	A+	8.60	25.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	42	20/50	44	100	86		86/100	3	O	9.60	28.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	19	--	--	25	19		76/100	1	A+	8.60	8.60	c
61031311	Drone Technology (CE)	TH	20/50	37	20/50	37	100	74		74/100	3	A+	8.40	25.20	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	35	100	68		68/100	3	A	7.80	23.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	17	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	18	10/25	16	50	34		68/100	1	A	7.80	7.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 208.70	SGPA: 8.70		Grade: A+		Grand Total: 702/900		Percentage: 78.00						
Sem V Seat No: 055011															
Total Credits: 21.00		EGP: 175.50	SGPA: 8.36		Grade: A+		Grand Total: 632/850		Percentage: 74.35		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 384.20		Total CGPA : 8.54		Final Grade : A+								
	Grand Total : 1334/1750		Equivalent Percentage : 76.23		Status : Pass										

Page14

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

Full Name : CHOUGULE PRIYANKA SANJAYKUMAR Mother Name : SEEMA Seat No : 065011 Center : 042 PRN : 2023016100290667 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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	32	100	73		73/100	3	A+	8.30	24.90	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	29	100	69		69/100	3	A	7.90	23.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	43	100	87		87/100	3	O	9.70	29.10	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	17	--	--	25	17		68/100	1	A	7.80	7.80	c
61031311	Drone Technology (CE)	TH	20/50	32	20/50	29	100	61		61/100	3	A	7.10	21.30	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	36	100	74		74/100	3	A+	8.40	25.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	17	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	19	50	41		82/100	1	O	9.20	9.20	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	13	10/25	13	50	26		52/100	1	B	5.70	5.70	c
60910231	Project - I (CE)	PV	20/50	44	20/50	45	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 201.70		SGPA: 8.40		Grade: A+		Grand Total: 673/900		Percentage: 74.78					
Sem V Seat No: 055012															
Total Credits: 21.00		EGP: 169.80		SGPA: 8.09		Grade: A+		Grand Total: 613/850		Percentage: 72.12		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 371.50				Total CGPA : 8.26				Final Grade : A+				
	Grand Total : 1286/1750		Equivalent Percentage : 73.49				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : DASH DIPALI DHANANJAY Mother Name : MONALISHA Seat No : 065012 Center : 042 PRN : 2023016100290903 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							
60520611	Compiler Design (CE)	TH	20/50	35	20/50	10	100	FF		--	3	F	0.00	0.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	36	20/50	30	100	66		66/100	3	A	7.60	22.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	35	20/50	30	100	65		65/100	3	A	7.50	22.50	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	16	--	--	25	16		64/100	1	A	7.40	7.40	c
61031311	Drone Technology (CE)	TH	20/50	30	20/50	27	100	57		57/100	3	B+	6.40	19.20	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	33	100	64		64/100	3	A	7.40	22.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	17	10/25	13	50	30		60/100	1	A	7.00	7.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	12	10/25	13	50	25		50/100	1	B	5.50	5.50	c
60910231	Project - I (CE)	PV	20/50	44	20/50	44	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: --			SGPA: --		Grade: --		Grand Total: --/900				Percentage: --		
Sem V Seat No: 055013															
Total Credits: 21.00		EGP: 146.10		SGPA: 6.96		Grade: B+		Grand Total: 522/850		Percentage: 61.41		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : --				Total CGPA : --				Final Grade : --				
	Grand Total : --		Equivalent Percentage : --				Status : ATKT								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : DAYMA SANSKRUTI SANJAYKUMAR Mother Name : ARCHANA Seat No : 065013 Center : 042 PRN : 2023016100290876 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							
60520611	Compiler Design (CE)	TH	20/50	36	20/50	23	100	59		59/100	3	B+	6.80	20.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	37	20/50	35	100	72		72/100	3	A+	8.20	24.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	40	100	84		84/100	3	O	9.40	28.20	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	35	20/50	38	100	73		73/100	3	A+	8.30	24.90	c
61020711	Machine Learning and Computing (CE)	TH	20/50	34	20/50	42	100	76		76/100	3	A+	8.60	25.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	18	50	40		80/100	1	O	9.00	9.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	17	50	36		72/100	1	A+	8.20	8.20	c
60910231	Project - I (CE)	PV	20/50	44	20/50	45	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 205.50		SGPA: 8.56		Grade: A+		Grand Total: 686/900		Percentage: 76.22					
Sem V Seat No: 055014															
Total Credits: 21.00		EGP: 162.70		SGPA: 7.75		Grade: A		Grand Total: 583/850		Percentage: 68.59		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 368.20				Total CGPA : 8.18				Final Grade : A+				
	Grand Total : 1269/1750		Equivalent Percentage : 72.51				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	20	100	61		61/100	3	A	7.10	21.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	33	100	77		77/100	3	A+	8.70	26.10	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	39	100	85		85/100	3	O	9.50	28.50	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	36	20/50	40	100	76		76/100	3	A+	8.60	25.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	34	20/50	40	100	74		74/100	3	A+	8.40	25.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	20	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	18	10/25	19	50	37		74/100	1	A+	8.40	8.40	c
60910231	Project - I (CE)	PV	20/50	45	20/50	44	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 212.10	SGPA: 8.84		Grade: A+		Grand Total: 713/900		Percentage: 79.22						
Sem V Seat No: 055015															
Total Credits: 21.00		EGP: 175.60	SGPA: 8.36		Grade: A+		Grand Total: 631/850		Percentage: 74.24		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 387.70				Total CGPA : 8.62				Final Grade : A+				
	Grand Total : 1344/1750		Equivalent Percentage : 76.80				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	44	20/50	23	100	67		67/100	3	A	7.70	23.10	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	32	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	47	20/50	43	100	90		90/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	41	20/50	41	100	82		82/100	3	O	9.20	27.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	40	100	78		78/100	3	A+	8.80	26.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 217.80	SGPA: 9.08		Grade: O		Grand Total: 731/900		Percentage: 81.22						
Sem V Seat No: 055016															
Total Credits: 21.00		EGP: 187.10	SGPA: 8.91		Grade: A+		Grand Total: 681/850		Percentage: 80.12		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 404.90				Total CGPA : 9.00				Final Grade : O				
	Grand Total : 1412/1750		Equivalent Percentage : 80.69				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	25	100	65		65/100	3	A	7.50	22.50	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	30	100	72		72/100	3	A+	8.20	24.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	39	100	84		84/100	3	O	9.40	28.20	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	40	20/50	36	100	76		76/100	3	A+	8.60	25.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	38	100	76		76/100	3	A+	8.60	25.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	17	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 211.90	SGPA: 8.83		Grade: A+		Grand Total: 712/900		Percentage: 79.11						
Sem V Seat No: 055017															
Total Credits: 21.00		EGP: 172.30		SGPA: 8.20		Grade: A+		Grand Total: 623/850		Percentage: 73.29		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 384.20				Total CGPA : 8.54				Final Grade : A+				
	Grand Total : 1335/1750		Equivalent Percentage : 76.29				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	31	20/50	20	100	51	07	51/100	3	B	5.60	16.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	36	100	79		79/100	3	A+	8.90	26.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	34	20/50	25	100	59		59/100	3	B+	6.80	20.40	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	18	--	--	25	18		72/100	1	A+	8.20	8.20	c
61031311	Drone Technology (CE)	TH	20/50	34	20/50	31	100	65		65/100	3	A	7.50	22.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	23	20/50	34	100	57		57/100	3	B+	6.40	19.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	17	25	17		68/100	1	A	7.80	7.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 185.00	SGPA: 7.71		Grade: A		Grand Total: 628/900		Percentage: 69.78						
Sem V Seat No: 055018															
Total Credits: 21.00		EGP: 153.10	SGPA: 7.29		Grade: A		Grand Total: 552/850		Percentage: 64.94		Status: Pass				
Cumulative	Total Credits : 45.00	Total EGP : 338.10		Total CGPA : 7.51		Final Grade : A									
	Grand Total : 1180/1750	Equivalent Percentage : 67.43		Status : Pass											

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : DHONGADE MRUNAL MADHUKAR Mother Name : SUNITA Seat No : 065018 Center : 042 PRN : 2024016100000797 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							
60520611	Compiler Design (CE)	TH	20/50	45	20/50	37	100	82		82/100	3	O	9.20	27.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	37	100	81		81/100	3	O	9.10	27.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	43	100	87		87/100	3	O	9.70	29.10	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	35	100	81		81/100	3	O	9.10	27.30	c
61020711	Machine Learning and Computing (CE)	TH	20/50	39	20/50	43	100	82		82/100	3	O	9.20	27.60	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	24	10/25	21	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	24	10/25	24	50	48		96/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 227.10		SGPA: 9.46		Grade: O		Grand Total: 770/900		Percentage: 85.56					
Sem V Seat No: 055019															
Total Credits: 21.00		EGP: 182.80		SGPA: 8.70		Grade: A+		Grand Total: 663/850		Percentage: 78.00		Status: Pass			
Cumulative	Total Credits : 45.00		Total EGP : 409.90				Total CGPA : 9.11				Final Grade : O				
	Grand Total : 1433/1750		Equivalent Percentage : 81.89				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : DURGULE NIDHI KISHOR

Mother Name : JYOTI

Seat No : 065019

Center : 042

PRN : 2023016100290733

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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	28	100	68		68/100	3	A	7.80	23.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	38	20/50	39	100	77		77/100	3	A+	8.70	26.10	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	41	20/50	39	100	80		80/100	3	O	9.00	27.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	18	--	--	25	18		72/100	1	A+	8.20	8.20	c
61031311	Drone Technology (CE)	TH	20/50	39	20/50	38	100	77		77/100	3	A+	8.70	26.10	c
61020711	Machine Learning and Computing (CE)	TH	20/50	35	20/50	38	100	73		73/100	3	A+	8.30	24.90	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	17	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	45	20/50	44	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 209.90			SGPA: 8.75		Grade: A+		Grand Total: 703/900				Percentage: 78.11		
Sem V Seat No: 055020															
Total Credits: 21.00		EGP: 177.80		SGPA: 8.47		Grade: A+		Grand Total: 640/850		Percentage: 75.29		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 387.70				Total CGPA : 8.62				Final Grade : A+				
	Grand Total : 1343/1750		Equivalent Percentage : 76.74				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : GHADGE SAMIKSHA DNYANESHWAR Mother Name : SUSHMA Seat No : 065020 Center : 042 PRN : 2023016100291164 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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	32	100	78		78/100	3	A+	8.80	26.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	40	100	84		84/100	3	O	9.40	28.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	49	20/50	46	100	95		95/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	42	100	85		85/100	3	O	9.50	28.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	45	100	83		83/100	3	O	9.30	27.90	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	16	50	36		72/100	1	A+	8.20	8.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 226.40		SGPA: 9.43		Grade: O		Grand Total: 767/900		Percentage: 85.22					
Sem V Seat No: 055021															
Total Credits: 21.00		EGP: 198.00		SGPA: 9.43		Grade: O		Grand Total: 723/850		Percentage: 85.06		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 424.40				Total CGPA : 9.43				Final Grade : O				
	Grand Total : 1490/1750		Equivalent Percentage : 85.14				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(Regular - Pattern 2023) Examination: Apr/May 2026 (SUMMER 2026)
Result Date :14 Jul 2026

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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	28	100	69		69/100	3	A	7.90	23.70	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	41	20/50	33	100	74		74/100	3	A+	8.40	25.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	46	100	94		94/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	23	--	--	25	23		92/100	1	O+	10.00	10.00	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	42	100	88		88/100	3	O	9.80	29.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	36	20/50	43	100	79		79/100	3	A+	8.90	26.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	21	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 222.40	SGPA: 9.27		Grade: O		Grand Total: 754/900		Percentage: 83.78						
Sem V Seat No: 055022															
Total Credits: 21.00		EGP: 183.90		SGPA: 8.76		Grade: A+		Grand Total: 670/850		Percentage: 78.82		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 406.30				Total CGPA : 9.03				Final Grade : O				
	Grand Total : 1424/1750		Equivalent Percentage : 81.37				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	44	20/50	30	100	74		74/100	3	A+	8.40	25.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	29	100	71		71/100	3	A+	8.10	24.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	45	100	90		90/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	37	20/50	38	100	75		75/100	3	A+	8.50	25.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	41	20/50	43	100	84		84/100	3	O	9.40	28.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 218.20	SGPA: 9.09		Grade: O		Grand Total: 734/900		Percentage: 81.56						
Sem V Seat No: 055023															
Total Credits: 21.00		EGP: 178.70	SGPA: 8.51		Grade: A+		Grand Total: 647/850		Percentage: 76.12		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 396.90				Total CGPA : 8.82				Final Grade : A+				
	Grand Total : 1381/1750		Equivalent Percentage : 78.91				Status : Pass								

Page26

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	36	20/50	31	100	67		67/100	3	A	7.70	23.10	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	38	20/50	33	100	71		71/100	3	A+	8.10	24.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	47	20/50	41	100	88		88/100	3	O	9.80	29.40	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	37	20/50	40	100	77		77/100	3	A+	8.70	26.10	c
61020711	Machine Learning and Computing (CE)	TH	20/50	39	20/50	39	100	78		78/100	3	A+	8.80	26.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	21	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	18	10/25	16	50	34		68/100	1	A	7.80	7.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	22	10/25	19	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 212.10	SGPA: 8.84		Grade: A+		Grand Total: 711/900		Percentage: 79.00						
Sem V Seat No: 055024															
Total Credits: 21.00		EGP: 187.50		SGPA: 8.93		Grade: A+		Grand Total: 684/850		Percentage: 80.47		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 399.60				Total CGPA : 8.88				Final Grade : A+				
	Grand Total : 1395/1750		Equivalent Percentage : 79.71				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	31	20/50	20	100	51		51/100	3	B	5.60	16.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	36	20/50	32	100	68		68/100	3	A	7.80	23.40	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	36	20/50	28	100	64		64/100	3	A	7.40	22.20	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	17	--	--	25	17		68/100	1	A	7.80	7.80	c
61031311	Drone Technology (CE)	TH	20/50	36	20/50	39	100	75		75/100	3	A+	8.50	25.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	32	20/50	38	100	70		70/100	3	A+	8.00	24.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	20	50	36		72/100	1	A+	8.20	8.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	11	10/25	12	50	23		46/100	1	C	5.10	5.10	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	15	10/25	16	50	31		62/100	1	A	7.20	7.20	c
60910231	Project - I (CE)	PV	20/50	44	20/50	44	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: 186.20	SGPA: 7.76		Grade: A		Grand Total: 622/900		Percentage: 69.11						
Sem V Seat No: 055025															
Total Credits: 21.00		EGP: 158.70	SGPA: 7.56		Grade: A		Grand Total: 569/850		Percentage: 66.94		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 344.90		Total CGPA : 7.66		Final Grade : A								
	Grand Total : 1191/1750		Equivalent Percentage : 68.06		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : GODLINGE KANAK DEVENDRA Mother Name : RAJANI Seat No : 065025 Center : 042 PRN : 2023016100290497 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							
60520611	Compiler Design (CE)	TH	20/50	33	20/50	20	100	53	06	53/100	3	B	5.80	17.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	33	20/50	31	100	64		64/100	3	A	7.40	22.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	33	20/50	25	100	58		58/100	3	B+	6.60	19.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	17	--	--	25	17		68/100	1	A	7.80	7.80	c
61031311	Drone Technology (CE)	TH	20/50	34	20/50	32	100	66		66/100	3	A	7.60	22.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	26	20/50	28	100	54		54/100	3	B	5.90	17.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	21	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	10	10/25	11	50	21		42/100	1	P	4.40	4.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	17	10/25	17	50	34		68/100	1	A	7.80	7.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	17	10/25	14	50	31		62/100	1	A	7.20	7.20	c
60910231	Project - I (CE)	PV	20/50	44	20/50	44	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: 172.50		SGPA: 7.19		Grade: A		Grand Total: 581/900		Percentage: 64.56					
Sem V Seat No: 055026															
Total Credits: 21.00		EGP: 145.90		SGPA: 6.95		Grade: B+		Grand Total: 530/850		Percentage: 62.35		Status: Pass			
Cumulative	Total Credits : 45.00		Total EGP : 318.40		Total CGPA : 7.08		Final Grade : A								
	Grand Total : 1111/1750		Equivalent Percentage : 63.49		Status : Pass										

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	25	20/50	03	100	FF		--	3	F	0.00	0.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	27	20/50	21	100	48		48/100	3	C	5.30	15.90	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	32	20/50	26	100	58		58/100	3	B+	6.60	19.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	17	--	--	25	17		68/100	1	A	7.80	7.80	c
61031311	Drone Technology (CE)	TH	20/50	28	20/50	28	100	56		56/100	3	B+	6.20	18.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	23	20/50	20	100	43		43/100	3	P	4.60	13.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	14	10/25	13	50	27		54/100	1	B	5.90	5.90	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	10	10/25	10	50	20		40/100	1	P	4.00	4.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	15	25	15		60/100	1	A	7.00	7.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	13	10/25	10	50	23		46/100	1	C	5.10	5.10	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: --			SGPA: --		Grade: --		Grand Total: --/900				Percentage: --		
Sem V Seat No: 065026															
Total Credits: 21.00		EGP: 122.20		SGPA: 5.82		Grade: B		Grand Total: 460/850		Percentage: 54.12		Status: Pass			
Cumulative	Total Credits : 45.00		Total EGP : --				Total CGPA : --		Final Grade : --						
	Grand Total : --		Equivalent Percentage : --				Status : ATKT								

Page30

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	34	100	80		80/100	3	O	9.00	27.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	32	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	45	100	93		93/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	43	100	89		89/100	3	O	9.90	29.70	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	44	100	86		86/100	3	O	9.60	28.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60910231	Project - I (CE)	PV	20/50	44	20/50	45	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 227.60	SGPA: 9.48		Grade: O		Grand Total: 769/900		Percentage: 85.44						
Sem V Seat No: 055028															
Total Credits: 21.00		EGP: 194.30		SGPA: 9.25		Grade: O		Grand Total: 711/850		Percentage: 83.65		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 421.90				Total CGPA : 9.38				Final Grade : O				
	Grand Total : 1480/1750		Equivalent Percentage : 84.57				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	34	100	74		74/100	3	A+	8.40	25.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	36	100	76		76/100	3	A+	8.60	25.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	40	20/50	44	100	84		84/100	3	O	9.40	28.20	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	37	20/50	33	100	70		70/100	3	A+	8.00	24.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	17	10/25	17	50	34		68/100	1	A	7.80	7.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	44	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 211.40	SGPA: 8.81		Grade: A+		Grand Total: 704/900		Percentage: 78.22						
Sem V Seat No: 055029															
Total Credits: 21.00		EGP: 164.00	SGPA: 7.81		Grade: A		Grand Total: 588/850		Percentage: 69.18		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 375.40		Total CGPA : 8.34		Final Grade : A+								
	Grand Total : 1292/1750		Equivalent Percentage : 73.83		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	26	20/50	32	100	58		58/100	3	B+	6.60	19.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	37	20/50	32	100	69		69/100	3	A	7.90	23.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	40	20/50	42	100	82		82/100	3	O	9.20	27.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	34	20/50	38	100	72		72/100	3	A+	8.20	24.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	30	20/50	36	100	66		66/100	3	A	7.60	22.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	16	50	32		64/100	1	A	7.40	7.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	16	10/25	12	50	28		56/100	1	B+	6.20	6.20	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	14	10/25	15	50	29		58/100	1	B+	6.60	6.60	c
60910231	Project - I (CE)	PV	20/50	42	20/50	44	100	86		86/100	2	O	9.60	19.20	c
Sem VI	Total Credits: 24	Total EGP: 193.10	SGPA: 8.05		Grade: A+		Grand Total: 638/900		Percentage: 70.89						
Sem V Seat No: 055030															
Total Credits: 21.00		EGP: 147.70		SGPA: 7.03		Grade: A		Grand Total: 533/850		Percentage: 62.71		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 340.80				Total CGPA : 7.57				Final Grade : A				
	Grand Total : 1171/1750		Equivalent Percentage : 66.91				Status : Pass								

Page33

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	30	100	70		70/100	3	A+	8.00	24.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	38	20/50	32	100	70		70/100	3	A+	8.00	24.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	42	100	87		87/100	3	O	9.70	29.10	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	38	20/50	39	100	77		77/100	3	A+	8.70	26.10	c
61020711	Machine Learning and Computing (CE)	TH	20/50	37	20/50	36	100	73		73/100	3	A+	8.30	24.90	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	17	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60910231	Project - I (CE)	PV	20/50	44	20/50	44	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: 212.90	SGPA: 8.87		Grade: A+		Grand Total: 717/900		Percentage: 79.67						
Sem V Seat No: 055031															
Total Credits: 21.00		EGP: 157.60		SGPA: 7.50		Grade: A		Grand Total: 576/850		Percentage: 67.76		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 370.50				Total CGPA : 8.23				Final Grade : A+				
	Grand Total : 1293/1750		Equivalent Percentage : 73.89				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	32	100	72		72/100	3	A+	8.20	24.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	42	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	39	100	85		85/100	3	O	9.50	28.50	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	47	20/50	36	100	83		83/100	3	O	9.30	27.90	c
61020711	Machine Learning and Computing (CE)	TH	20/50	34	20/50	43	100	77		77/100	3	A+	8.70	26.10	c
60520621	Compiler Design Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	15	50	35		70/100	1	A+	8.00	8.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	43	20/50	45	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: 217.10	SGPA: 9.05		Grade: O		Grand Total: 723/900		Percentage: 80.33						
Sem V Seat No: 055032															
Total Credits: 21.00		EGP: 169.30	SGPA: 8.06		Grade: A+		Grand Total: 604/850		Percentage: 71.06		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 386.40		Total CGPA : 8.59		Final Grade : A+								
	Grand Total : 1327/1750		Equivalent Percentage : 75.83		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	42	20/50	31	100	73		73/100	3	A+	8.30	24.90	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	28	100	70		70/100	3	A+	8.00	24.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	43	20/50	37	100	80		80/100	3	O	9.00	27.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	37	20/50	28	100	65		65/100	3	A	7.50	22.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	39	100	77		77/100	3	A+	8.70	26.10	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	17	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	20	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	43	20/50	45	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: 208.10	SGPA: 8.67		Grade: A+		Grand Total: 697/900		Percentage: 77.44						
Sem V Seat No: 055033															
Total Credits: 21.00		EGP: 158.60	SGPA: 7.55		Grade: A		Grand Total: 577/850		Percentage: 67.88		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 366.70		Total CGPA : 8.15		Final Grade : A+								
	Grand Total : 1274/1750		Equivalent Percentage : 72.80		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	45	20/50	33	100	78		78/100	3	A+	8.80	26.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	35	100	78		78/100	3	A+	8.80	26.40	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	43	100	89		89/100	3	O	9.90	29.70	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	47	20/50	39	100	86		86/100	3	O	9.60	28.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	40	20/50	40	100	80		80/100	3	O	9.00	27.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	20	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 225.50	SGPA: 9.40		Grade: O		Grand Total: 761/900		Percentage: 84.56						
Sem V Seat No: 055034															
Total Credits: 21.00		EGP: 185.70		SGPA: 8.84		Grade: A+		Grand Total: 679/850		Percentage: 79.88		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 411.20				Total CGPA : 9.14				Final Grade : O				
	Grand Total : 1440/1750		Equivalent Percentage : 82.29				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	32	20/50	25	100	57		57/100	3	B+	6.40	19.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	36	20/50	30	100	66		66/100	3	A	7.60	22.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	38	20/50	35	100	73		73/100	3	A+	8.30	24.90	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	36	20/50	38	100	74		74/100	3	A+	8.40	25.20	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	24	100	55		55/100	3	B+	6.00	18.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	17	50	37		74/100	1	A+	8.40	8.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	43	20/50	44	100	87		87/100	2	O	9.70	19.40	c
Sem VI	Total Credits: 24	Total EGP: 191.50	SGPA: 7.98		Grade: A		Grand Total: 647/900		Percentage: 71.89						
Sem V Seat No: 055035															
Total Credits: 21.00		EGP: 148.00	SGPA: 7.05		Grade: A		Grand Total: 539/850		Percentage: 63.41		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 339.50				Total CGPA : 7.54				Final Grade : A				
	Grand Total : 1186/1750		Equivalent Percentage : 67.77				Status : Pass								

Page38

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	34	20/50	21	100	55		55/100	3	B+	6.00	18.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	38	20/50	34	100	72		72/100	3	A+	8.20	24.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	32	20/50	34	100	66		66/100	3	A	7.60	22.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	35	20/50	34	100	69		69/100	3	A	7.90	23.70	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	26	100	57		57/100	3	B+	6.40	19.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	16	50	36		72/100	1	A+	8.20	8.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	15	50	34		68/100	1	A	7.80	7.80	c
60910231	Project - I (CE)	PV	20/50	46	20/50	44	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 188.90			SGPA: 7.87		Grade: A		Grand Total: 638/900				Percentage: 70.89		
Sem V Seat No: 055036															
Total Credits: 21.00		EGP: 161.20	SGPA: 7.68		Grade: A		Grand Total: 571/850		Percentage: 67.18				Status: Pass		
Cumulative	Total Credits : 45.00		Total EGP : 350.10				Total CGPA : 7.78		Final Grade : A						
	Grand Total : 1209/1750		Equivalent Percentage : 69.09				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	23	100	63		63/100	3	A	7.30	21.90	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	36	20/50	21	100	57		57/100	3	B+	6.40	19.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	39	20/50	30	100	69		69/100	3	A	7.90	23.70	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	18	--	--	25	18		72/100	1	A+	8.20	8.20	c
61031311	Drone Technology (CE)	TH	20/50	40	20/50	32	100	72		72/100	3	A+	8.20	24.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	36	20/50	29	100	65		65/100	3	A	7.50	22.50	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	21	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	46	20/50	44	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 193.50	SGPA: 8.06		Grade: A+		Grand Total: 650/900		Percentage: 72.22						
Sem V Seat No: 055037															
Total Credits: 21.00		EGP: 176.00	SGPA: 8.38		Grade: A+		Grand Total: 636/850		Percentage: 74.82		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 369.50		Total CGPA : 8.21		Final Grade : A+								
	Grand Total : 1286/1750		Equivalent Percentage : 73.49		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : KHAIRNAR HARSHADA DHANRAJ Mother Name : PRATIBHA Seat No : 065037 Center : 042 PRN : 2023016100289722 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							
60520611	Compiler Design (CE)	TH	20/50	44	20/50	25	100	69		69/100	3	A	7.90	23.70	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	41	100	84		84/100	3	O	9.40	28.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	43	20/50	42	100	85		85/100	3	O	9.50	28.50	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	47	20/50	31	100	78		78/100	3	A+	8.80	26.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	40	20/50	35	100	75		75/100	3	A+	8.50	25.50	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	17	50	37		74/100	1	A+	8.40	8.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 215.10		SGPA: 8.96		Grade: A+		Grand Total: 722/900		Percentage: 80.22					
Sem V Seat No: 055038															
Total Credits: 21.00		EGP: 168.40		SGPA: 8.02		Grade: A+		Grand Total: 601/850		Percentage: 70.71		Status: Pass			
Cumulative	Total Credits : 45.00		Total EGP : 383.50				Total CGPA : 8.52				Final Grade : A+				
	Grand Total : 1323/1750		Equivalent Percentage : 75.60				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : KUBAL MAITHILEE DHANANJAY Mother Name : RICHA Seat No : 065038 Center : 042 PRN : 2023016100290281 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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	29	100	75		75/100	3	A+	8.50	25.50	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	32	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	42	20/50	39	100	81		81/100	3	O	9.10	27.30	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	45	20/50	40	100	85		85/100	3	O	9.50	28.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	24	100	62		62/100	3	A	7.20	21.60	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	17	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	24	10/25	24	50	48		96/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	22	50	43		86/100	1	O	9.60	9.60	c
60910231	Project - I (CE)	PV	20/50	44	20/50	45	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 213.40		SGPA: 8.89		Grade: A+		Grand Total: 721/900		Percentage: 80.11					
Sem V Seat No: 055039															
Total Credits: 21.00		EGP: 182.40		SGPA: 8.69		Grade: A+		Grand Total: 666/850		Percentage: 78.35		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 395.80				Total CGPA : 8.80				Final Grade : A+				
	Grand Total : 1387/1750		Equivalent Percentage : 79.26				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	40	100	86		86/100	3	O	9.60	28.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	41	100	84		84/100	3	O	9.40	28.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	49	20/50	43	100	92		92/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	23	--	--	25	23		92/100	1	O+	10.00	10.00	c
61031311	Drone Technology (CE)	TH	20/50	44	20/50	41	100	85		85/100	3	O	9.50	28.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	35	100	77		77/100	3	A+	8.70	26.10	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 229.00	SGPA: 9.54		Grade: O		Grand Total: 774/900		Percentage: 86.00						
Sem V Seat No: 055040															
Total Credits: 21.00		EGP: 192.60		SGPA: 9.17		Grade: O		Grand Total: 698/850		Percentage: 82.12		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 421.60				Total CGPA : 9.37				Final Grade : O				
	Grand Total : 1472/1750		Equivalent Percentage : 84.11				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	43	20/50	38	100	81		81/100	3	O	9.10	27.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	47	20/50	43	100	90		90/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	42	20/50	42	100	84		84/100	3	O	9.40	28.20	c
61020711	Machine Learning and Computing (CE)	TH	20/50	40	20/50	38	100	78		78/100	3	A+	8.80	26.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	21	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	47	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 226.10	SGPA: 9.42		Grade: O		Grand Total: 763/900		Percentage: 84.78						
Sem V Seat No: 055041															
Total Credits: 21.00		EGP: 188.20		SGPA: 8.96		Grade: A+		Grand Total: 685/850		Percentage: 80.59		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 414.30				Total CGPA : 9.21				Final Grade : O				
	Grand Total : 1448/1750		Equivalent Percentage : 82.74				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	27	20/50	10	100	FF		--	3	F	0.00	0.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	31	20/50	29	100	60		60/100	3	A	7.00	21.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	23	20/50	23	100	46		46/100	3	C	5.10	15.30	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	11	--	--	25	11		44/100	1	P	4.80	4.80	c
61031311	Drone Technology (CE)	TH	20/50	28	20/50	38	100	66		66/100	3	A	7.60	22.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	20	20/50	25	100	45		45/100	3	C	5.00	15.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	17	10/25	16	50	33		66/100	1	A	7.60	7.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	16	50	32		64/100	1	A	7.40	7.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	15	10/25	11	50	26		52/100	1	B	5.70	5.70	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	15	25	15		60/100	1	A	7.00	7.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	13	10/25	15	50	28		56/100	1	B+	6.20	6.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	10	10/25	11	50	21		42/100	1	P	4.40	4.40	c
60910231	Project - I (CE)	PV	20/50	30	20/50	42	100	72		72/100	2	A+	8.20	16.40	c
Sem VI	Total Credits: 24	Total EGP: --			SGPA: --		Grade: --		Grand Total: --/900				Percentage: --		
Sem V Seat No: 055042															
Total Credits: 21.00		EGP: 117.10	SGPA: 5.58		Grade: B		Grand Total: 438/850		Percentage: 51.53		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : --		Total CGPA : --		Final Grade : --								
	Grand Total : --		Equivalent Percentage : --		Status : ATKT										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	26	20/50	20	100	46	07	46/100	3	C	5.10	15.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	32	20/50	20	100	52		52/100	3	B	5.70	17.10	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	26	20/50	32	100	58		58/100	3	B+	6.60	19.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	19	--	--	25	19		76/100	1	A+	8.60	8.60	c
61031311	Drone Technology (CE)	TH	20/50	29	20/50	32	100	61		61/100	3	A	7.10	21.30	c
61020711	Machine Learning and Computing (CE)	TH	20/50	24	20/50	27	100	51		51/100	3	B	5.60	16.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	16	50	32		64/100	1	A	7.40	7.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	15	25	15		60/100	1	A	7.00	7.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	20	50	39		78/100	1	A+	8.80	8.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60910231	Project - I (CE)	PV	20/50	42	20/50	44	100	86		86/100	2	O	9.60	19.20	c
Sem VI	Total Credits: 24	Total EGP: 167.90	SGPA: 7.00		Grade: A		Grand Total: 577/900		Percentage: 64.11						
Sem V Seat No: 065042															
Total Credits: 21.00		EGP: 128.00	SGPA: 6.10		Grade: B+		Grand Total: 474/850		Percentage: 55.76		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 295.90				Total CGPA : 6.58				Final Grade : B+				
	Grand Total : 1051/1750		Equivalent Percentage : 60.06				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	20	100	66		66/100	3	A	7.60	22.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	37	100	77		77/100	3	A+	8.70	26.10	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	47	20/50	43	100	90		90/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	42	20/50	36	100	78		78/100	3	A+	8.80	26.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	43	20/50	32	100	75		75/100	3	A+	8.50	25.50	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 216.40	SGPA: 9.02		Grade: O		Grand Total: 729/900		Percentage: 81.00						
Sem V Seat No: 055044															
Total Credits: 21.00		EGP: 183.70	SGPA: 8.75		Grade: A+		Grand Total: 663/850		Percentage: 78.00		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 400.10		Total CGPA : 8.89		Final Grade : A+								
	Grand Total : 1392/1750		Equivalent Percentage : 79.54		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	22	100	62		62/100	3	A	7.20	21.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	35	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	37	20/50	32	100	69		69/100	3	A	7.90	23.70	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	40	20/50	34	100	74		74/100	3	A+	8.40	25.20	c
61020711	Machine Learning and Computing (CE)	TH	20/50	35	20/50	34	100	69		69/100	3	A	7.90	23.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	23	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 204.90	SGPA: 8.54		Grade: A+		Grand Total: 689/900		Percentage: 76.56						
Sem V Seat No: 055045															
Total Credits: 21.00		EGP: 163.90		SGPA: 7.80		Grade: A		Grand Total: 595/850		Percentage: 70.00		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 368.80				Total CGPA : 8.20				Final Grade : A+				
	Grand Total : 1284/1750		Equivalent Percentage : 73.37				Status : Pass								

Page48

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

Full Name : NALAWADE SANA YADAVENDRA Mother Name : SHILPA Seat No : 065045 Center : 042 PRN : 2023016100291052 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							
60520611	Compiler Design (CE)	TH	20/50	43	20/50	29	100	72		72/100	3	A+	8.20	24.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	33	100	76		76/100	3	A+	8.60	25.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	47	100	95		95/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	37	20/50	37	100	74		74/100	3	A+	8.40	25.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	17	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 218.60		SGPA: 9.11		Grade: O		Grand Total: 741/900		Percentage: 82.33					
Sem V Seat No: 055046															
Total Credits: 21.00		EGP: 177.30		SGPA: 8.44		Grade: A+		Grand Total: 637/850		Percentage: 74.94		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 395.90				Total CGPA : 8.80				Final Grade : A+				
	Grand Total : 1378/1750		Equivalent Percentage : 78.74				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : NARSALE PRATIKSHA SANJAY Mother Name : ANITA Seat No : 065046 Center : 042 PRN : 2023016100290145 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							
60520611	Compiler Design (CE)	TH	20/50	36	20/50	34	100	70		70/100	3	A+	8.00	24.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	41	20/50	39	100	80		80/100	3	O	9.00	27.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	38	20/50	39	100	77		77/100	3	A+	8.70	26.10	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	38	20/50	42	100	80		80/100	3	O	9.00	27.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	36	100	69		69/100	3	A	7.90	23.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 212.20		SGPA: 8.84		Grade: A+		Grand Total: 713/900		Percentage: 79.22					
Sem V Seat No: 055047															
Total Credits: 21.00		EGP: 175.40		SGPA: 8.35		Grade: A+		Grand Total: 633/850		Percentage: 74.47		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 387.60				Total CGPA : 8.61				Final Grade : A+				
	Grand Total : 1346/1750		Equivalent Percentage : 76.91				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : NIJWANTE PRIYADARSHANI VIRBHADRA Mother Name : REKHA Seat No : 065047 Center : 042 PRN : 2023016100290892 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							
60520611	Compiler Design (CE)	TH	20/50	43	20/50	34	100	77		77/100	3	A+	8.70	26.10	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	41	20/50	27	100	68		68/100	3	A	7.80	23.40	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	36	20/50	32	100	68		68/100	3	A	7.80	23.40	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	37	20/50	30	100	67		67/100	3	A	7.70	23.10	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	28	100	61		61/100	3	A	7.10	21.30	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	18	10/25	20	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60910231	Project - I (CE)	PV	20/50	44	20/50	45	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 199.10		SGPA: 8.30		Grade: A+		Grand Total: 664/900		Percentage: 73.78					
Sem V Seat No: 055048															
Total Credits: 21.00		EGP: 167.90		SGPA: 8.00		Grade: A+		Grand Total: 608/850		Percentage: 71.53		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 367.00				Total CGPA : 8.16				Final Grade : A+				
	Grand Total : 1272/1750		Equivalent Percentage : 72.69				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	48	20/50	32	100	80		80/100	3	O	9.00	27.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	42	100	87		87/100	3	O	9.70	29.10	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	47	20/50	33	100	80		80/100	3	O	9.00	27.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	43	20/50	36	100	79		79/100	3	A+	8.90	26.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	22	50	42		84/100	1	O	9.40	9.40	c
60910231	Project - I (CE)	PV	20/50	47	20/50	46	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 225.40	SGPA: 9.39		Grade: O		Grand Total: 764/900		Percentage: 84.89						
Sem V Seat No: 055049															
Total Credits: 21.00		EGP: 186.30		SGPA: 8.87		Grade: A+		Grand Total: 677/850		Percentage: 79.65		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 411.70				Total CGPA : 9.15				Final Grade : O				
	Grand Total : 1441/1750		Equivalent Percentage : 82.34				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	42	20/50	31	100	73		73/100	3	A+	8.30	24.90	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	43	100	91		91/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	39	100	85		85/100	3	O	9.50	28.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	35	20/50	41	100	76		76/100	3	A+	8.60	25.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	17	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	20	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	22	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 221.80	SGPA: 9.24		Grade: O		Grand Total: 748/900		Percentage: 83.11						
Sem V Seat No: 055050															
Total Credits: 21.00		EGP: 181.60	SGPA: 8.65		Grade: A+		Grand Total: 655/850		Percentage: 77.06		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 403.40		Total CGPA : 8.96		Final Grade : A+								
	Grand Total : 1403/1750		Equivalent Percentage : 80.17		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	35	20/50	21	100	56		56/100	3	B+	6.20	18.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	35	20/50	31	100	66		66/100	3	A	7.60	22.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	37	20/50	32	100	69		69/100	3	A	7.90	23.70	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	36	20/50	31	100	67		67/100	3	A	7.70	23.10	c
61020711	Machine Learning and Computing (CE)	TH	20/50	35	20/50	38	100	73		73/100	3	A+	8.30	24.90	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	17	50	33		66/100	1	A	7.60	7.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	22	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60910231	Project - I (CE)	PV	20/50	44	20/50	46	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 196.10	SGPA: 8.17		Grade: A+		Grand Total: 659/900		Percentage: 73.22						
Sem V Seat No: 055051															
Total Credits: 21.00		EGP: 140.30		SGPA: 6.68		Grade: B+		Grand Total: 523/850		Percentage: 61.53		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 336.40				Total CGPA : 7.48				Final Grade : A				
	Grand Total : 1182/1750		Equivalent Percentage : 67.54				Status : Pass								

Page54

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	34	100	74		74/100	3	A+	8.40	25.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	38	20/50	33	100	71		71/100	3	A+	8.10	24.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	42	100	86		86/100	3	O	9.60	28.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	42	100	85		85/100	3	O	9.50	28.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	34	100	67		67/100	3	A	7.70	23.10	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	19	50	35		70/100	1	A+	8.00	8.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	14	10/25	14	50	28		56/100	1	B+	6.20	6.20	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 210.70	SGPA: 8.78		Grade: A+		Grand Total: 706/900		Percentage: 78.44						
Sem V Seat No: 055052															
Total Credits: 21.00		EGP: 174.50	SGPA: 8.31		Grade: A+		Grand Total: 623/850		Percentage: 73.29		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 385.20		Total CGPA : 8.56		Final Grade : A+								
	Grand Total : 1329/1750		Equivalent Percentage : 75.94		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	47	20/50	35	100	82		82/100	3	O	9.20	27.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	39	100	81		81/100	3	O	9.10	27.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	49	20/50	47	100	96		96/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	44	100	90		90/100	3	O+	10.00	30.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	39	100	81		81/100	3	O	9.10	27.30	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	21	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	20	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 229.40	SGPA: 9.56		Grade: O		Grand Total: 778/900		Percentage: 86.44						
Sem V Seat No: 055053															
Total Credits: 21.00		EGP: 191.80		SGPA: 9.13		Grade: O		Grand Total: 699/850		Percentage: 82.24		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 421.20				Total CGPA : 9.36				Final Grade : O				
	Grand Total : 1477/1750		Equivalent Percentage : 84.40				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	47	20/50	28	100	75		75/100	3	A+	8.50	25.50	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	42	100	90		90/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	44	20/50	41	100	85		85/100	3	O	9.50	28.50	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	32	100	74		74/100	3	A+	8.40	25.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	47	20/50	46	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 224.60	SGPA: 9.36		Grade: O		Grand Total: 760/900		Percentage: 84.44						
Sem V Seat No: 055054															
Total Credits: 21.00		EGP: 187.20		SGPA: 8.91		Grade: A+		Grand Total: 677/850		Percentage: 79.65		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 411.80				Total CGPA : 9.15				Final Grade : O				
	Grand Total : 1437/1750		Equivalent Percentage : 82.11				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	43	20/50	31	100	74		74/100	3	A+	8.40	25.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	40	100	84		84/100	3	O	9.40	28.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	45	100	91		91/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	47	20/50	41	100	88		88/100	3	O	9.80	29.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	40	20/50	37	100	77		77/100	3	A+	8.70	26.10	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	20	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	17	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	24	10/25	21	50	45		90/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	46	20/50	46	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 225.30		SGPA: 9.39		Grade: O		Grand Total: 760/900		Percentage: 84.44					
Sem V Seat No: 055056															
Total Credits: 21.00		EGP: 183.70		SGPA: 8.75		Grade: A+		Grand Total: 663/850		Percentage: 78.00		Status: Pass			
Cumulative	Total Credits : 45.00		Total EGP : 409.00		Total CGPA : 9.09		Final Grade : O								
	Grand Total : 1423/1750		Equivalent Percentage : 81.31		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : PRAJAPATI HITTA PARESH Mother Name : DEEPIKA Seat No : 065055 Center : 042 PRN : 2023016100291021 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							
60520611	Compiler Design (CE)	TH	20/50	37	20/50	31	100	68		68/100	3	A	7.80	23.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	38	20/50	31	100	69		69/100	3	A	7.90	23.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	42	20/50	39	100	81		81/100	3	O	9.10	27.30	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	19	--	--	25	19		76/100	1	A+	8.60	8.60	c
61031311	Drone Technology (CE)	TH	20/50	33	20/50	35	100	68		68/100	3	A	7.80	23.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	36	20/50	38	100	74		74/100	3	A+	8.40	25.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	16	10/25	18	50	34		68/100	1	A	7.80	7.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	22	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	17	50	36		72/100	1	A+	8.20	8.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 204.80		SGPA: 8.53		Grade: A+		Grand Total: 685/900		Percentage: 76.11					
Sem V Seat No: 055057															
Total Credits: 21.00		EGP: 165.60		SGPA: 7.89		Grade: A		Grand Total: 600/850		Percentage: 70.59		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 370.40				Total CGPA : 8.23				Final Grade : A+				
	Grand Total : 1285/1750		Equivalent Percentage : 73.43				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	20	100	61		61/100	3	A	7.10	21.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	33	100	76		76/100	3	A+	8.60	25.80	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	41	100	86		86/100	3	O	9.60	28.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	45	20/50	43	100	88		88/100	3	O	9.80	29.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	36	100	69		69/100	3	A	7.90	23.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	46	20/50	47	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 213.60	SGPA: 8.90		Grade: A+		Grand Total: 721/900		Percentage: 80.11						
Sem V Seat No: 055058															
Total Credits: 21.00		EGP: 171.30	SGPA: 8.16		Grade: A+		Grand Total: 618/850		Percentage: 72.71		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00	Total EGP : 384.90		Total CGPA : 8.55		Final Grade : A+									
	Grand Total : 1339/1750	Equivalent Percentage : 76.51		Status : Pass											

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : RAI VAISHNAVI RAJENDRA PRASAD Mother Name : NILU Seat No : 065057 Center : 042 PRN : 2023016100291141 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							
60520611	Compiler Design (CE)	TH	20/50	44	20/50	21	100	65		65/100	3	A	7.50	22.50	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	33	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	45	100	91		91/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	44	20/50	39	100	83		83/100	3	O	9.30	27.90	c
61020711	Machine Learning and Computing (CE)	TH	20/50	34	20/50	35	100	69		69/100	3	A	7.90	23.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	21	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	46	20/50	47	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 216.20		SGPA: 9.01		Grade: O		Grand Total: 732/900		Percentage: 81.33					
Sem V Seat No: 055059															
Total Credits: 21.00		EGP: 183.70		SGPA: 8.75		Grade: A+		Grand Total: 664/850		Percentage: 78.12		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 399.90				Total CGPA : 8.89				Final Grade : A+				
	Grand Total : 1396/1750		Equivalent Percentage : 79.77				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	34	20/50	21	100	55	06	55/100	3	B+	6.00	18.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	37	20/50	20	100	57		57/100	3	B+	6.40	19.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	39	20/50	37	100	76		76/100	3	A+	8.60	25.80	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	16	--	--	25	16		64/100	1	A	7.40	7.40	c
61031311	Drone Technology (CE)	TH	20/50	33	20/50	31	100	64		64/100	3	A	7.40	22.20	c
61020711	Machine Learning and Computing (CE)	TH	20/50	26	20/50	26	100	52		52/100	3	B	5.70	17.10	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	11	10/25	12	50	23		46/100	1	C	5.10	5.10	c
60910231	Project - I (CE)	PV	20/50	42	20/50	43	100	85		85/100	2	O	9.50	19.00	c
Sem VI	Total Credits: 24	Total EGP: 177.60	SGPA: 7.40		Grade: A		Grand Total: 604/900		Percentage: 67.11						
Sem V Seat No: 055060															
Total Credits: 21.00		EGP: 150.50	SGPA: 7.17		Grade: A		Grand Total: 548/850		Percentage: 64.47		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 328.10				Total CGPA : 7.29				Final Grade : A				
	Grand Total : 1152/1750		Equivalent Percentage : 65.83				Status : Pass								

Page62

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	27	100	73		73/100	3	A+	8.30	24.90	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	44	100	92		92/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	45	20/50	43	100	88		88/100	3	O	9.80	29.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	44	20/50	40	100	84		84/100	3	O	9.40	28.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 227.90	SGPA: 9.50		Grade: O		Grand Total: 770/900		Percentage: 85.56						
Sem V Seat No: 055061															
Total Credits: 21.00		EGP: 194.20	SGPA: 9.25		Grade: O		Grand Total: 707/850		Percentage: 83.18		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 422.10		Total CGPA : 9.38		Final Grade : O								
	Grand Total : 1477/1750		Equivalent Percentage : 84.40		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	45	20/50	20	100	65		65/100	3	A	7.50	22.50	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	37	100	81		81/100	3	O	9.10	27.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	45	20/50	43	100	88		88/100	3	O	9.80	29.40	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	35	20/50	39	100	74		74/100	3	A+	8.40	25.20	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60910231	Project - I (CE)	PV	20/50	47	20/50	45	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 216.40		SGPA: 9.02		Grade: O		Grand Total: 726/900			Percentage: 80.67				
Sem V Seat No: 055062															
Total Credits: 21.00		EGP: 180.70		SGPA: 8.60		Grade: A+		Grand Total: 652/850			Percentage: 76.71			Status: Pass	
Cumulative	Total Credits : 45.00		Total EGP : 397.10				Total CGPA : 8.82				Final Grade : A+				
	Grand Total : 1378/1750		Equivalent Percentage : 78.74				Status : Pass								

Page64

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	23	20/50	20	100	43	09	43/100	3	P	4.60	13.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	35	20/50	30	100	65		65/100	3	A	7.50	22.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	38	20/50	32	100	70		70/100	3	A+	8.00	24.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	19	--	--	25	19		76/100	1	A+	8.60	8.60	c
61031311	Drone Technology (CE)	TH	20/50	26	20/50	28	100	54		54/100	3	B	5.90	17.70	c
61020711	Machine Learning and Computing (CE)	TH	20/50	25	20/50	29	100	54		54/100	3	B	5.90	17.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	19	10/25	17	50	36		72/100	1	A+	8.20	8.20	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	13	10/25	11	50	24		48/100	1	C	5.30	5.30	c
60910231	Project - I (CE)	PV	20/50	42	20/50	43	100	85		85/100	2	O	9.50	19.00	c
Sem VI	Total Credits: 24	Total EGP: 171.40	SGPA: 7.14		Grade: A		Grand Total: 585/900		Percentage: 65.00						
Sem V Seat No: 055063															
Total Credits: 21.00		EGP: 133.50	SGPA: 6.36		Grade: B+		Grand Total: 493/850		Percentage: 58.00		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : 304.90		Total CGPA : 6.78		Final Grade : B+								
	Grand Total : 1078/1750		Equivalent Percentage : 61.60		Status : Pass										

Page65

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	42	20/50	34	100	76		76/100	3	A+	8.60	25.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	44	100	87		87/100	3	O	9.70	29.10	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	37	100	79		79/100	3	A+	8.90	26.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	23	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 222.80	SGPA: 9.28		Grade: O		Grand Total: 752/900		Percentage: 83.56						
Sem V Seat No: 055064															
Total Credits: 21.00		EGP: 181.00	SGPA: 8.62		Grade: A+		Grand Total: 648/850		Percentage: 76.24		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 403.80		Total CGPA : 8.97		Final Grade : A+								
	Grand Total : 1400/1750		Equivalent Percentage : 80.00		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	44	20/50	30	100	74		74/100	3	A+	8.40	25.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	46	100	92		92/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	48	20/50	42	100	90		90/100	3	O+	10.00	30.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	43	20/50	38	100	81		81/100	3	O	9.10	27.30	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	23	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	20	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	47	20/50	46	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 227.90	SGPA: 9.50		Grade: O		Grand Total: 773/900		Percentage: 85.89						
Sem V Seat No: 055065															
Total Credits: 21.00		EGP: 193.50		SGPA: 9.21		Grade: O		Grand Total: 709/850		Percentage: 83.41		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 421.40				Total CGPA : 9.36				Final Grade : O				
	Grand Total : 1482/1750		Equivalent Percentage : 84.69				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	33	100	79		79/100	3	A+	8.90	26.70	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	39	100	83		83/100	3	O	9.30	27.90	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	44	100	92		92/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	23	--	--	25	23		92/100	1	O+	10.00	10.00	c
61031311	Drone Technology (CE)	TH	20/50	44	20/50	42	100	86		86/100	3	O	9.60	28.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	45	20/50	44	100	89		89/100	3	O	9.90	29.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	23	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	47	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 230.90	SGPA: 9.62		Grade: O		Grand Total: 781/900		Percentage: 86.78						
Sem V Seat No: 055066															
Total Credits: 21.00		EGP: 190.30	SGPA: 9.06		Grade: O		Grand Total: 697/850		Percentage: 82.00		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 421.20				Total CGPA : 9.36				Final Grade : O				
	Grand Total : 1478/1750		Equivalent Percentage : 84.46				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	25	100	71		71/100	3	A+	8.10	24.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	37	100	79		79/100	3	A+	8.90	26.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	44	20/50	39	100	83		83/100	3	O	9.30	27.90	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	39	100	82		82/100	3	O	9.20	27.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	38	20/50	31	100	69		69/100	3	A	7.90	23.70	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	17	10/25	17	50	34		68/100	1	A	7.80	7.80	c
60910231	Project - I (CE)	PV	20/50	47	20/50	45	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 211.80	SGPA: 8.83		Grade: A+		Grand Total: 709/900		Percentage: 78.78						
Sem V Seat No: 055067															
Total Credits: 21.00		EGP: 174.60	SGPA: 8.31		Grade: A+		Grand Total: 627/850		Percentage: 73.76		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : 386.40		Total CGPA : 8.59		Final Grade : A+								
	Grand Total : 1336/1750		Equivalent Percentage : 76.34		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	20	100	60		60/100	3	A	7.00	21.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	39	20/50	20	100	59		59/100	3	B+	6.80	20.40	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	30	20/50	34	100	64		64/100	3	A	7.40	22.20	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	36	20/50	30	100	66		66/100	3	A	7.60	22.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	24	100	55		55/100	3	B+	6.00	18.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	18	50	40		80/100	1	O	9.00	9.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60910231	Project - I (CE)	PV	20/50	44	20/50	44	100	88		88/100	2	O	9.80	19.60	c
Sem VI	Total Credits: 24	Total EGP: 188.60	SGPA: 7.86		Grade: A		Grand Total: 641/900		Percentage: 71.22						
Sem V Seat No: 055068															
Total Credits: 21.00		EGP: 145.60	SGPA: 6.93		Grade: B+		Grand Total: 530/850		Percentage: 62.35		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : 334.20		Total CGPA : 7.43		Final Grade : A								
	Grand Total : 1171/1750		Equivalent Percentage : 66.91		Status : Pass										

Page70

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	42	20/50	34	100	76		76/100	3	A+	8.60	25.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	38	100	82		82/100	3	O	9.20	27.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	48	20/50	45	100	93		93/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	46	20/50	43	100	89		89/100	3	O	9.90	29.70	c
61020711	Machine Learning and Computing (CE)	TH	20/50	39	20/50	39	100	78		78/100	3	A+	8.80	26.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	19	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	23	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
60910231	Project - I (CE)	PV	20/50	47	20/50	46	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 226.70	SGPA: 9.45		Grade: O		Grand Total: 771/900		Percentage: 85.67						
Sem V Seat No: 055069															
Total Credits: 21.00		EGP: 185.60	SGPA: 8.84		Grade: A+		Grand Total: 669/850		Percentage: 78.71		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : 412.30		Total CGPA : 9.16		Final Grade : O								
	Grand Total : 1440/1750		Equivalent Percentage : 82.29		Status : Pass										

Page71

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	48	20/50	34	100	82		82/100	3	O	9.20	27.60	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	39	100	81		81/100	3	O	9.10	27.30	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	47	100	93		93/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	22	--	--	25	22		88/100	1	O	9.80	9.80	c
61031311	Drone Technology (CE)	TH	20/50	48	20/50	43	100	91		91/100	3	O+	10.00	30.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	42	20/50	34	100	76		76/100	3	A+	8.60	25.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	19	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	23	10/25	23	50	46		92/100	1	O+	10.00	10.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	21	10/25	22	50	43		86/100	1	O	9.60	9.60	c
60910231	Project - I (CE)	PV	20/50	45	20/50	44	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 228.10	SGPA: 9.50		Grade: O		Grand Total: 773/900		Percentage: 85.89						
Sem V Seat No: 055070															
Total Credits: 21.00		EGP: 188.30	SGPA: 8.97		Grade: A+		Grand Total: 688/850		Percentage: 80.94		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 416.40				Total CGPA : 9.25				Final Grade : O				
	Grand Total : 1461/1750		Equivalent Percentage : 83.49				Status : Pass								

Page72

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	40	20/50	26	100	66		66/100	3	A	7.60	22.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	36	20/50	33	100	69		69/100	3	A	7.90	23.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	31	20/50	39	100	70		70/100	3	A+	8.00	24.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	32	20/50	37	100	69		69/100	3	A	7.90	23.70	c
61020711	Machine Learning and Computing (CE)	TH	20/50	27	20/50	32	100	59		59/100	3	B+	6.80	20.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	18	10/25	18	50	36		72/100	1	A+	8.20	8.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	20	10/25	18	50	38		76/100	1	A+	8.60	8.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	10	10/25	14	50	24		48/100	1	C	5.30	5.30	c
60910231	Project - I (CE)	PV	20/50	45	20/50	44	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 192.50	SGPA: 8.02		Grade: A+		Grand Total: 639/900		Percentage: 71.00						
Sem V Seat No: 055071															
Total Credits: 21.00		EGP: 166.20		SGPA: 7.91		Grade: A		Grand Total: 596/850		Percentage: 70.12		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 358.70				Total CGPA : 7.97				Final Grade : A				
	Grand Total : 1235/1750		Equivalent Percentage : 70.57				Status : Pass								

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	35	20/50	22	100	57		57/100	3	B+	6.40	19.20	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	34	100	74		74/100	3	A+	8.40	25.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	46	20/50	36	100	82		82/100	3	O	9.20	27.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	17	--	--	25	17		68/100	1	A	7.80	7.80	c
61031311	Drone Technology (CE)	TH	20/50	34	20/50	37	100	71		71/100	3	A+	8.10	24.30	c
61020711	Machine Learning and Computing (CE)	TH	20/50	36	20/50	34	100	70		70/100	3	A+	8.00	24.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	18	10/25	17	50	35		70/100	1	A+	8.00	8.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	19	10/25	16	50	35		70/100	1	A+	8.00	8.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	44	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 199.10	SGPA: 8.30		Grade: A+		Grand Total: 667/900		Percentage: 74.11						
Sem V Seat No: 055072															
Total Credits: 21.00		EGP: 149.60	SGPA: 7.12		Grade: A		Grand Total: 533/850		Percentage: 62.71		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 348.70		Total CGPA : 7.75		Final Grade : A								
	Grand Total : 1200/1750		Equivalent Percentage : 68.57		Status : Pass										

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	30	20/50	20	100	50	07	50/100	3	B	5.50	16.50	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	36	20/50	20	100	56		56/100	3	B+	6.20	18.60	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	28	20/50	29	100	57		57/100	3	B+	6.40	19.20	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	32	20/50	27	100	59		59/100	3	B+	6.80	20.40	c
61020711	Machine Learning and Computing (CE)	TH	20/50	30	20/50	29	100	59		59/100	3	B+	6.80	20.40	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	16	50	37		74/100	1	A+	8.40	8.40	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	19	50	40		80/100	1	O	9.00	9.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	16	25	16		64/100	1	A	7.40	7.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	20	10/25	20	50	40		80/100	1	O	9.00	9.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	18	10/25	16	50	34		68/100	1	A	7.80	7.80	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 175.10	SGPA: 7.30		Grade: A		Grand Total: 599/900		Percentage: 66.56						
Sem V Seat No: 055073															
Total Credits: 21.00		EGP: 129.60	SGPA: 6.17		Grade: B+		Grand Total: 477/850		Percentage: 56.12		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 304.70		Total CGPA : 6.77		Final Grade : B+								
	Grand Total : 1076/1750		Equivalent Percentage : 61.49		Status : Pass										

Page75

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	47	20/50	21	100	68		68/100	3	A	7.80	23.40	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	43	20/50	27	100	70		70/100	3	A+	8.00	24.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	38	20/50	35	100	73		73/100	3	A+	8.30	24.90	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	21	--	--	25	21		84/100	1	O	9.40	9.40	c
61031311	Drone Technology (CE)	TH	20/50	43	20/50	33	100	76		76/100	3	A+	8.60	25.80	c
61020711	Machine Learning and Computing (CE)	TH	20/50	32	20/50	38	100	70		70/100	3	A+	8.00	24.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	21	10/25	20	50	41		82/100	1	O	9.20	9.20	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	21	10/25	18	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	22	10/25	19	50	41		82/100	1	O	9.20	9.20	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	14	10/25	16	50	30		60/100	1	A	7.00	7.00	c
60910231	Project - I (CE)	PV	20/50	45	20/50	46	100	91		91/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 204.10	SGPA: 8.50		Grade: A+		Grand Total: 682/900		Percentage: 75.78						
Sem V Seat No: 055074															
Total Credits: 21.00		EGP: 137.40	SGPA: 6.54		Grade: B+		Grand Total: 510/850		Percentage: 60.00		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 341.50		Total CGPA : 7.59		Final Grade : A								
	Grand Total : 1192/1750		Equivalent Percentage : 68.11		Status : Pass										

Page76

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	25	100	71		71/100	3	A+	8.10	24.30	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	44	20/50	39	100	83		83/100	3	O	9.30	27.90	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	47	20/50	45	100	92		92/100	3	O+	10.00	30.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	23	--	--	25	23		92/100	1	O+	10.00	10.00	c
61031311	Drone Technology (CE)	TH	20/50	45	20/50	38	100	83		83/100	3	O	9.30	27.90	c
61020711	Machine Learning and Computing (CE)	TH	20/50	37	20/50	39	100	76		76/100	3	A+	8.60	25.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	22	10/25	21	50	43		86/100	1	O	9.60	9.60	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	20	10/25	21	50	41		82/100	1	O	9.20	9.20	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	23	10/25	22	50	45		90/100	1	O+	10.00	10.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	22	10/25	22	50	44		88/100	1	O	9.80	9.80	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	16	10/25	15	50	31		62/100	1	A	7.20	7.20	c
60910231	Project - I (CE)	PV	20/50	46	20/50	47	100	93		93/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 220.70	SGPA: 9.20		Grade: O		Grand Total: 745/900		Percentage: 82.78						
Sem V Seat No: 055075															
Total Credits: 21.00		EGP: 185.90	SGPA: 8.85		Grade: A+		Grand Total: 674/850		Percentage: 79.29		Status: Pass				
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 406.60		Total CGPA : 9.04		Final Grade : O								
	Grand Total : 1419/1750		Equivalent Percentage : 81.09		Status : Pass										

Page77

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

Full Name : VISHWAKARMA ANJALI RAJKUMAR Mother Name : NIRJALA Seat No : 065074 Center : 042 PRN : 2023016100291222 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							
60520611	Compiler Design (CE)	TH	20/50	41	20/50	26	100	67		67/100	3	A	7.70	23.10	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	40	20/50	29	100	69		69/100	3	A	7.90	23.70	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	38	20/50	34	100	72		72/100	3	A+	8.20	24.60	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	20	--	--	25	20		80/100	1	O	9.00	9.00	c
61031311	Drone Technology (CE)	TH	20/50	42	20/50	30	100	72		72/100	3	A+	8.20	24.60	c
61020711	Machine Learning and Computing (CE)	TH	20/50	31	20/50	35	100	66		66/100	3	A	7.60	22.80	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	18	50	40		80/100	1	O	9.00	9.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	21	10/25	22	50	43		86/100	1	O	9.60	9.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	17	10/25	17	50	34		68/100	1	A	7.80	7.80	c
60910231	Project - I (CE)	PV	20/50	44	20/50	45	100	89		89/100	2	O	9.90	19.80	c
Sem VI	Total Credits: 24	Total EGP: 201.20		SGPA: 8.38		Grade: A+		Grand Total: 673/900		Percentage: 74.78					
Sem V Seat No: 055076															
Total Credits: 21.00		EGP: 153.50		SGPA: 7.31		Grade: A		Grand Total: 558/850		Percentage: 65.65		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : 354.70				Total CGPA : 7.88				Final Grade : A				
	Grand Total : 1231/1750		Equivalent Percentage : 70.34				Status : Pass								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

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

Full Name : VISHWAKARMA DIVYA JITENDRA Mother Name : SUSHMA Seat No : 065075 Center : 042 PRN : 2023016100291075 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							
60520611	Compiler Design (CE)	TH	20/50	35	20/50	10	100	FF		--	3	F	0.00	0.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	41	20/50	23	100	64		64/100	3	A	7.40	22.20	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	34	20/50	31	100	65		65/100	3	A	7.50	22.50	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	19	--	--	25	19		76/100	1	A+	8.60	8.60	c
61031311	Drone Technology (CE)	TH	20/50	40	20/50	33	100	73		73/100	3	A+	8.30	24.90	c
61020711	Machine Learning and Computing (CE)	TH	20/50	36	20/50	20	100	56		56/100	3	B+	6.20	18.60	c
60520621	Compiler Design Lab (CE)	PV	10/25	20	10/25	19	50	39		78/100	1	A+	8.80	8.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	19	10/25	20	50	39		78/100	1	A+	8.80	8.80	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	19	10/25	19	50	38		76/100	1	A+	8.60	8.60	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	19	10/25	18	50	37		74/100	1	A+	8.40	8.40	c
60910231	Project - I (CE)	PV	20/50	45	20/50	45	100	90		90/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: --			SGPA: --		Grade: --		Grand Total: --/900				Percentage: --		
Sem V Seat No: 055077															
Total Credits: 21.00		EGP: 139.00		SGPA: 6.62		Grade: B+		Grand Total: 514/850		Percentage: 60.47		Status: Pass			
The student has earned 4 add-on credits till Sem VI															
Cumulative	Total Credits : 45.00		Total EGP : --				Total CGPA : --		Final Grade : --						
	Grand Total : --		Equivalent Percentage : --				Status : ATKT								

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	46	20/50	20	100	66		66/100	3	A	7.60	22.80	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	42	20/50	33	100	75		75/100	3	A+	8.50	25.50	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	42	20/50	37	100	79		79/100	3	A+	8.90	26.70	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	23	--	--	25	23		92/100	1	O+	10.00	10.00	c
61031311	Drone Technology (CE)	TH	20/50	44	20/50	35	100	79		79/100	3	A+	8.90	26.70	c
61020711	Machine Learning and Computing (CE)	TH	20/50	33	20/50	32	100	65		65/100	3	A	7.50	22.50	c
60520621	Compiler Design Lab (CE)	PV	10/25	23	10/25	21	50	44		88/100	1	O	9.80	9.80	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	22	10/25	18	50	40		80/100	1	O	9.00	9.00	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	19	10/25	23	50	42		84/100	1	O	9.40	9.40	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	c
61031321	Drone Technology Lab (CE)	PV	10/25	21	10/25	21	50	42		84/100	1	O	9.40	9.40	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	10	10/25	10	50	20		40/100	1	P	4.00	4.00	c
60910231	Project - I (CE)	PV	20/50	47	20/50	45	100	92		92/100	2	O+	10.00	20.00	c
Sem VI	Total Credits: 24	Total EGP: 205.60	SGPA: 8.57		Grade: A+		Grand Total: 689/900		Percentage: 76.56						
Sem V Seat No: 055078															
Total Credits: 21.00		EGP: 175.70	SGPA: 8.37		Grade: A+		Grand Total: 631/850		Percentage: 74.24		Status: Pass				
Cumulative	Total Credits : 45.00		Total EGP : 381.30		Total CGPA : 8.47		Final Grade : A+								
	Grand Total : 1320/1750		Equivalent Percentage : 75.43		Status : Pass										

Page80

Bachelor of Technology - Semester VI
Computer Engineering
(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							
60520611	Compiler Design (CE)	TH	20/50	20	20/50	AB	100	AB		--	3	F	0.00	0.00	c
60530211	Software Engineering and Modelling (CE)	TH	20/50	24	20/50	RR	100	RR		--	3	F	0.00	0.00	c
60710211	Image Processing and Computer Vision (CE)	TH	20/50	23	20/50	AB	100	AB		--	3	F	0.00	0.00	c
60310211	Programming Skills for Data Science (CE)	TH	10/25	13	--	--	25	13		52/100	1	B	5.70	5.70	c
61031311	Drone Technology (CE)	TH	20/50	22	20/50	AB	100	AB		--	3	F	0.00	0.00	c
61020711	Machine Learning and Computing (CE)	TH	20/50	04	20/50	NP	100	FF		--	3	F	0.00	0.00	c
60520621	Compiler Design Lab (CE)	PV	10/25	10	10/25	10	50	20		40/100	1	P	4.00	4.00	c
60530221	Software Engineering and Modelling Lab (CE)	PV	10/25	13	10/25	14	50	27		54/100	1	B	5.90	5.90	c
60710221	Image Processing and Computer Vision Lab (CE)	PV	10/25	10	10/25	10	50	20		40/100	1	P	4.00	4.00	c
60310221	Programming Skills for Data Science Lab (CE)	PV	--	--	10/25	10	25	10		40/100	1	P	4.00	4.00	c
61031321	Drone Technology Lab (CE)	PV	10/25	AB	10/25	NP	50	AB		--	1	F	0.00	0.00	c
61020721	Machine Learning and Computing Lab (CE)	PV	10/25	10	10/25	10	50	20		40/100	1	P	4.00	4.00	c
60910231	Project - I (CE)	PV	20/50	20	20/50	AB	100	AB		--	2	F	0.00	0.00	c
Sem VI	Total Credits: 24	Total EGP: --	SGPA: --		Grade: --		Grand Total: --/900		Percentage: --						
Sem V Seat No: 065077															
Total Credits: 21.00		EGP: --	SGPA: --		Grade: --		Grand Total: --		Percentage: --		Status: Fail				
Cumulative	Total Credits : --		Total EGP : --		Total CGPA : --		Final Grade : --								
	Grand Total : --		Equivalent Percentage : --		Status : EHB										

DIRECTOR,
Board of Examination and Evaluation

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

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation