

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

Result Ledger For

Faculty : Faculty of Science and Technology
Program : Bachelor of Technology
Program Code : 057
Mode of Learning : Regular
Pattern : Revised 2019
Branch : (Computer Engineering)
Program Part : Bachelor of Technology
Program Part Term : Semester VI
Event : Nov/Dec 2023

Course Level Details:-

Course Code	Course Name	Credits	Grade Template Name	AM	INT		EXT		Course Max Marks
					Min	Max	Min	Max	
625611	Microprocessor and Microcontroller	3.00	10 Point Grading	TH	10	25	30	75	100
640311	Complier Design	3.00	10 Point Grading	TH	10	25	30	75	100
643412	Computer Networks	3.00	10 Point Grading	TH	10	25	30	75	100
670631	Project-I	2.00	10 Point Grading	PV	10	25	10	25	50
640321	Complier Design Lab	1.00	10 Point Grading	PV	--	--	10	25	25
643422	Computer Networks Lab	1.00	10 Point Grading	PV	--	--	10	25	25
685611	Essence and Importance of Indian Traditional Knowledge	--	10 Point Grading	PV	10	25	10	25	50
653411	Artificial Intelligence	3.00	10 Point Grading	TH	10	25	30	75	100
653413	Multi-Agent Intelligent	3.00	10 Point Grading	TH	10	25	30	75	100
653412	Web Data Mining	3.00	10 Point Grading	TH	10	25	30	75	100
653421	Artificial Intelligence Lab	1.00	10 Point Grading	PV	--	--	10	25	25
653423	Multi-Agent Intelligent Lab	1.00	10 Point Grading	EX	--	--	10	25	25
653422	Web Data Mining Lab	1.00	10 Point Grading	EX	--	--	10	25	25
653414	Neural Network and Deep Learning	3.00	10 Point Grading	TH	10	25	30	75	100
650611	Human Computer Interaction	3.00	10 Point Grading	TH	10	25	30	75	100
653416	Optimization Techniques	3.00	10 Point Grading	TH	10	25	30	75	100
653424	Neural Network and Deep Learning Lab	1.00	10 Point Grading	PV	--	--	10	25	25
650621	Human Computer Interaction Lab	1.00	10 Point Grading	EX	--	--	10	25	25
653426	Optimization Techniques Lab	1.00	10 Point Grading	PV	--	--	10	25	25

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SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.

Bachelor Of Technology - Semester VI
Computer Engineering
(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Grade Template Used: :-

Template Name : Grade_10_40_new

Grade Scale : 10 Point Grading

No. Of Intervals : 52

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

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Bachelor Of Technology - Semester VI
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Result Date :12 Jan 2024

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

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Abbreviations Used:

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

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Bachelor Of Technology - Semester VI
Computer Engineering
(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Name : CHAUDHARI SAMRUDDHI PRAVIN BHARTI

Seat No : 075009

Center : 042

PRN : 2020016100126532

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							
625611	Microprocessor and Microcontroller	TH	10/25	20	30/75	32	100	52		52/100	3	B	5.70	17.10	x
640311	Complier Design	TH	10/25	21	30/75	36	100	57		57/100	3	B+	6.40	19.20	x
643412	Computer Networks	TH	10/25	20	30/75	41	100	61		61/100	3	A	7.10	21.30	c
670631	Project-I	PV	10/25	23	10/25	23	50	46		92/100	2	O+	10.00	20.00	x
640321	Complier Design Lab	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	x
643422	Computer Networks Lab	PV	--	--	10/25	16	25	16		64/100	1	A	7.40	7.40	x
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	20	10/25	20	50	40		80/100	0	O	9.00	0.00	x
653411	Artificial Intelligence	TH	10/25	21	30/75	40	100	61		61/100	3	A	7.10	21.30	x
653421	Artificial Intelligence Lab	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	x
653414	Neural Network and Deep Learning	TH	10/25	21	30/75	32	100	53		53/100	3	B	5.80	17.40	x
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	x
Sem VI	Total Credits: 21			Total EGP: 152.90		SGPA: 7.28		Grade: A		Grand Total: 452/700			Percentage: 64.57		
Sem V (Seat No: 055009)															
	Total Credits: 22.00			EGP: 151.50		SGPA: 6.89		Grade: B+		Grand Total: 420/700			Percentage: 60.00		Status: Pass
Cumulative	Total Credits : 43.00			Total EGP : 304.40				Total CGPA : 7.08					Final Grade : A		
	Grand Total : 872/1400			Equivalent Percentage : 62.29				Status : Pass							

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Bachelor Of Technology - Semester VI
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(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Name : CHOUDHARI SRUSHTI UMESH REKHA

Seat No : 075012

Center : 042

PRN : 2020016100126613

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							
625611	Microprocessor and Microcontroller	TH	10/25	18	30/75	30	100	48		48/100	3	C	5.30	15.90	c
640311	Complier Design	TH	10/25	19	30/75	30	100	49		49/100	3	C	5.40	16.20	c
643412	Computer Networks	TH	10/25	22	30/75	30	100	52		52/100	3	B	5.70	17.10	x
670631	Project-I	PV	10/25	21	10/25	18	50	39		78/100	2	A+	8.80	17.60	x
640321	Complier Design Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x
643422	Computer Networks Lab	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	x
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	19	10/25	19	50	38		76/100	0	A+	8.60	0.00	x
653411	Artificial Intelligence	TH	10/25	17	30/75	38	100	55		55/100	3	B+	6.00	18.00	x
653421	Artificial Intelligence Lab	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	x
653414	Neural Network and Deep Learning	TH	10/25	19	30/75	35	100	54		54/100	3	B	5.90	17.70	x
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	x
Sem VI	Total Credits: 21									Grand Total: 412/700			Percentage: 58.86		
Sem V (Seat No: 075012)															
	Total Credits: 22.00		EGP: --		SGPA: --		Grade: --		Grand Total: --		Percentage: --		Status: ATKT		
Cumulative	Total Credits : 43.00		Total EGP : 251.40						Total CGPA : 5.85		Final Grade : B+				
	Grand Total : 770/1400		Equivalent Percentage : 55.00						Status : Pass						

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Bachelor Of Technology - Semester VI
Computer Engineering
(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Name : INGLE DIKSHA DAYANAND JYOTI

Seat No : 075018

Center : 042

PRN : 2020016100126636

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							
625611	Microprocessor and Microcontroller	TH	10/25	19	30/75	30	100	49		49/100	3	C	5.40	16.20	x
640311	Complier Design	TH	10/25	18	30/75	33	100	51		51/100	3	B	5.60	16.80	x
643412	Computer Networks	TH	10/25	21	30/75	30	100	51		51/100	3	B	5.60	16.80	x
670631	Project-I	PV	10/25	19	10/25	18	50	37		74/100	2	A+	8.40	16.80	x
640321	Complier Design Lab	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	x
643422	Computer Networks Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	20	10/25	20	50	40		80/100	0	O	9.00	0.00	x
653411	Artificial Intelligence	TH	10/25	18	30/75	41	100	59		59/100	3	B+	6.80	20.40	c
653421	Artificial Intelligence Lab	PV	--	--	10/25	17	25	17		68/100	1	A	7.80	7.80	x
653414	Neural Network and Deep Learning	TH	10/25	21	30/75	31	100	52		52/100	3	B	5.70	17.10	c
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	21	25	21		84/100	1	O	9.40	9.40	x
Sem VI	Total Credits: 21			Total EGP: 138.10		SGPA: 6.58		Grade: B+		Grand Total: 414/700			Percentage: 59.14		
Sem V (Seat No: 065018)															
	Total Credits: 22.00			EGP: 134.00		SGPA: 6.09		Grade: B+		Grand Total: 376/700			Percentage: 53.71		Status: Pass
Cumulative	Total Credits : 43.00			Total EGP : 272.10				Total CGPA : 6.33				Final Grade : B+			
	Grand Total : 790/1400			Equivalent Percentage : 56.43				Status : Pass							

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SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.

Bachelor Of Technology - Semester VI
Computer Engineering
(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Name : JAMBA RUCHIKA RAJEEV LATA

Seat No : 075021

Center : 042

PRN : 2020016100126516

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										
625611	Microprocessor and Microcontroller	TH	10/25	21	30/75	44	100	65		65/100	3	A	7.50	22.50	x			
640311	Complier Design	TH	10/25	19	30/75	49	100	68		68/100	3	A	7.80	23.40	x			
643412	Computer Networks	TH	10/25	22	30/75	52	100	74		74/100	3	A+	8.40	25.20	c			
670631	Project-I	PV	10/25	23	10/25	23	50	46		92/100	2	O+	10.00	20.00	x			
640321	Complier Design Lab	PV	--	--	10/25	23	25	23		92/100	1	O+	10.00	10.00	x			
643422	Computer Networks Lab	PV	--	--	10/25	17	25	17		68/100	1	A	7.80	7.80	x			
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	20	10/25	22	50	42		84/100	0	O	9.40	0.00	x			
653411	Artificial Intelligence	TH	10/25	22	30/75	35	100	57		57/100	3	B+	6.40	19.20	x			
653421	Artificial Intelligence Lab	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	x			
653414	Neural Network and Deep Learning	TH	10/25	22	30/75	43	100	65		65/100	3	A	7.50	22.50	x			
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	24	25	24		96/100	1	O+	10.00	10.00	x			
Sem VI	Total Credits: 21												Total EGP: 169.60	SGPA: 8.08	Grade: A+	Grand Total: 501/700	Percentage: 71.57	
Sem V (Seat No: 055021)																		
	Total Credits: 22.00												EGP: 155.80	SGPA: 7.08	Grade: A	Grand Total: 430/700	Percentage: 61.43	Status: Pass
Cumulative	Total Credits : 43.00												Total EGP : 325.40			Total CGPA : 7.57	Final Grade : A+	
	Grand Total : 931/1400												Equivalent Percentage : 66.50			Status : Pass		

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Result Date :12 Jan 2024

Name : KHATEKAR GAYATRI BALASAHEB VAISHALI

Seat No : 075027

Center : 042

PRN : 2020016100126315

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							
625611	Microprocessor and Microcontroller	TH	10/25	21	30/75	35	100	56		56/100	3	B+	6.20	18.60	c
640311	Complier Design	TH	10/25	17	30/75	30	100	47		47/100	3	C	5.20	15.60	x
643412	Computer Networks	TH	10/25	21	30/75	30	100	51	07	51/100	3	B	5.60	16.80	x
670631	Project-I	PV	10/25	22	10/25	22	50	44		88/100	2	O	9.80	19.60	x
640321	Complier Design Lab	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	x
643422	Computer Networks Lab	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	x
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	20	10/25	20	50	40		80/100	0	O	9.00	0.00	x
653411	Artificial Intelligence	TH	10/25	17	30/75	41	100	58		58/100	3	B+	6.60	19.80	c
653421	Artificial Intelligence Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x
653414	Neural Network and Deep Learning	TH	10/25	15	30/75	31	100	46		46/100	3	C	5.10	15.30	x
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x
Sem VI	Total Credits: 21									Grand Total: 416/700			Percentage: 59.43		
Sem V (Seat No: 065028)															
	Total Credits: 22.00		EGP: 128.60		SGPA: 5.85		Grade: B			Grand Total: 362/700		Percentage: 51.71		Status: Pass	
Cumulative	Total Credits : 43.00		Total EGP : 267.90							Total CGPA : 6.23		Final Grade : B+			
	Grand Total : 778/1400		Equivalent Percentage : 55.57							Status : Pass					

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Result Date :12 Jan 2024

Name : TEMBHEKAR ABHISHREE ADESH VIBHA

Seat No : 075063

Center : 042

PRN : 2020016100126137

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										
625611	Microprocessor and Microcontroller	TH	10/25	21	30/75	36	100	57		57/100	3	B+	6.40	19.20	c			
640311	Complier Design	TH	10/25	18	30/75	38	100	56		56/100	3	B+	6.20	18.60	x			
643412	Computer Networks	TH	10/25	20	30/75	34	100	54		54/100	3	B	5.90	17.70	x			
670631	Project-I	PV	10/25	23	10/25	20	50	43		86/100	2	O	9.60	19.20	x			
640321	Complier Design Lab	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	x			
643422	Computer Networks Lab	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	x			
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	19	10/25	20	50	39		78/100	0	A+	8.80	0.00	x			
653411	Artificial Intelligence	TH	10/25	16	30/75	37	100	53		53/100	3	B	5.80	17.40	c			
653421	Artificial Intelligence Lab	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	x			
653414	Neural Network and Deep Learning	TH	10/25	17	30/75	31	100	48		48/100	3	C	5.30	15.90	x			
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x			
Sem VI	Total Credits: 21												Total EGP: 143.60	SGPA: 6.84	Grade: B+	Grand Total: 429/700	Percentage: 61.29	
Sem V (Seat No: 065064)																		
	Total Credits: 22.00												EGP: 130.90	SGPA: 5.95	Grade: B	Grand Total: 367/700	Percentage: 52.43	Status: Pass
Cumulative	Total Credits : 43.00												Total EGP : 274.50			Total CGPA : 6.38	Final Grade : B+	
	Grand Total : 796/1400												Equivalent Percentage : 56.86			Status : Pass		

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Result Date :12 Jan 2024

Name : THORAT VAIBHAVEE RAMESH RASHMI

Seat No : 075066

Center : 042

PRN : 2020016100126571

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							
625611	Microprocessor and Microcontroller	TH	10/25	20	30/75	37	100	57		57/100	3	B+	6.40	19.20	x
640311	Complier Design	TH	10/25	19	30/75	51	100	70		70/100	3	A+	8.00	24.00	x
643412	Computer Networks	TH	10/25	22	30/75	30	100	52		52/100	3	B	5.70	17.10	x
670631	Project-I	PV	10/25	21	10/25	19	50	40		80/100	2	O	9.00	18.00	x
640321	Complier Design Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x
643422	Computer Networks Lab	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	x
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	20	10/25	22	50	42		84/100	0	O	9.40	0.00	x
653411	Artificial Intelligence	TH	10/25	17	30/75	36	100	53		53/100	3	B	5.80	17.40	x
653421	Artificial Intelligence Lab	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	x
653414	Neural Network and Deep Learning	TH	10/25	21	30/75	42	100	63		63/100	3	A	7.30	21.90	c
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	19	25	19		76/100	1	A+	8.60	8.60	x
Sem VI	Total Credits: 21			Total EGP: 153.60		SGPA: 7.31		Grade: A		Grand Total: 457/700			Percentage: 65.29		
Sem V (Seat No: 055067)															
	Total Credits: 22.00			EGP: 142.50		SGPA: 6.48		Grade: B+		Grand Total: 398/700			Percentage: 56.86		Status: Pass
Cumulative	Total Credits : 43.00			Total EGP : 296.10				Total CGPA : 6.89					Final Grade : A		
	Grand Total : 855/1400			Equivalent Percentage : 61.07				Status : Pass							

PRINCIPAL

DIRECTOR,
Board of Examination and Evaluation

SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.

Bachelor Of Technology - Semester VI
Computer Engineering
(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Name : WAGHMARE DIVYA SURENDRA MEENAKSHI

Seat No : 075072

Center : 042

PRN : 2020016100126586

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							
625611	Microprocessor and Microcontroller	TH	10/25	20	30/75	20	100	FF	--	3	F	0.00	0.00	c	
640311	Complier Design	TH	10/25	18	30/75	42	100	60	60/100	3	A	7.00	21.00	x	
643412	Computer Networks	TH	10/25	20	30/75	30	100	50	50/100	3	B	5.50	16.50	c	
670631	Project-I	PV	10/25	19	10/25	17	50	36	72/100	2	A+	8.20	16.40	x	
640321	Complier Design Lab	PV	--	--	10/25	19	25	19	76/100	1	A+	8.60	8.60	x	
643422	Computer Networks Lab	PV	--	--	10/25	20	25	20	80/100	1	O	9.00	9.00	x	
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	20	10/25	21	50	41	82/100	0	O	9.20	0.00	x	
653411	Artificial Intelligence	TH	10/25	16	30/75	33	100	49	49/100	3	C	5.40	16.20	x	
653421	Artificial Intelligence Lab	PV	--	--	10/25	21	25	21	84/100	1	O	9.40	9.40	x	
653414	Neural Network and Deep Learning	TH	10/25	17	30/75	30	100	47	47/100	3	C	5.20	15.60	c	
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	20	25	20	80/100	1	O	9.00	9.00	x	
Sem VI	Total Credits: 21			Total EGP: --		SGPA: --		Grade: --		Grand Total: --/700		Percentage: --			
Sem V (Seat No: 075072)															
	Total Credits: 22.00			EGP: --		SGPA: --		Grade: --		Grand Total: --		Percentage: --		Status: ATKT	
Cumulative	Total Credits : 43.00			Total EGP : --				Total CGPA : --				Final Grade : --			
	Grand Total : --			Equivalent Percentage : --				Status : Fail							

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DIRECTOR,
Board of Examination and Evaluation

SNDT WOMEN'S UNIVERSITY, MUMBAI - 400049.

Bachelor Of Technology - Semester VI
Computer Engineering
(Revised - 2019 Pattern) Examination:Nov/Dec 2023

Result Date :12 Jan 2024

Name : WAYKOLE KUNJAL SHAILESH NILIMA

Seat No : 075074

Center : 042

PRN : 2021016100165233

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							
625611	Microprocessor and Microcontroller	TH	10/25	21	30/75	34	100	55		55/100	3	B+	6.00	18.00	x
640311	Complier Design	TH	10/25	21	30/75	42	100	63		63/100	3	A	7.30	21.90	x
643412	Computer Networks	TH	10/25	23	30/75	31	100	54		54/100	3	B	5.90	17.70	x
670631	Project-I	PV	10/25	23	10/25	23	50	46		92/100	2	O+	10.00	20.00	x
640321	Complier Design Lab	PV	--	--	10/25	20	25	20		80/100	1	O	9.00	9.00	x
643422	Computer Networks Lab	PV	--	--	10/25	18	25	18		72/100	1	A+	8.20	8.20	x
685611	Essence and Importance of Indian Traditional Knowledge	PV	10/25	23	10/25	20	50	43		86/100	0	O	9.60	0.00	x
653411	Artificial Intelligence	TH	10/25	19	30/75	42	100	61		61/100	3	A	7.10	21.30	c
653421	Artificial Intelligence Lab	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	x
653414	Neural Network and Deep Learning	TH	10/25	19	30/75	30	100	49		49/100	3	C	5.40	16.20	x
653424	Neural Network and Deep Learning Lab	PV	--	--	10/25	22	25	22		88/100	1	O	9.80	9.80	x
Sem VI	Total Credits: 21			Total EGP: 151.90		SGPA: 7.23		Grade: A		Grand Total: 453/700			Percentage: 64.71		
Sem V (Seat No: 055075)															
	Total Credits: 22.00			EGP: 141.30		SGPA: 6.42		Grade: B+		Grand Total: 396/700			Percentage: 56.57		Status: Pass
Cumulative	Total Credits : 43.00			Total EGP : 293.20				Total CGPA : 6.82					Final Grade : A		
	Grand Total : 849/1400			Equivalent Percentage : 60.64				Status : Pass							

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Board of Examination and Evaluation