



Bharatiya Vidya Bhavan's  
SARDAR PATEL INSTITUTE OF TECHNOLOGY  
An Autonomous Institute Affiliated To University Of Mumbai  
Munshi Nagar,Andheri (W) Mumbai 400 058

Gazette for TY.B.Tech Computer Science and Data Science Engineering Odd Semester V Re-Examination held in January 2024

			DS301						DS302						DS303						DS304						DS305					HSEX3					SVXX/STXX					TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM V SGPA	CGPA	Remark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
			Theory of Computation						Soft Computing						Fundamentals of Data Science						Fundamentals of Signal & Image Processing						Internet Technology Lab					HSS-III					SEVA II or III / SATVA II or III																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
Sr. No.	UID No.	Name	ESE marks(out of 100	Total marks(out of 100)including Theory ISE+MSE+ESE+L ab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	ESE marks(out of 100	Total marks(out of 100)including Theory ISE+MSE+ESE+L ab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	ESE marks(ou t of 100	Total marks(out of 100)including Theory ISE+MSE+ESE+L ab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	ESE marks(o ut of 100	Total marks(out of 100)includi ng Theory ISE+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	Total marks(out of 100)includi ng Theory ISE+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	Total marks(out of 100)includi ng Theory ISE+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	Total marks(out of 100)includi ng Theory ISE+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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			DS301						DS302						DS303						DS304						DS305						HSEX3					SVXX/STXX					TOTAL COURSE CREDITS	Credits Earned	Total C°GP	SEM V SgPA	CGPA	Remark
			Theory of Computation						Soft Computing						Fundamentals of Data Science						Fundamentals of Signal & Image Processing						Internet Technology Lab						HSS-III					SEVA II or III / SATVA II or III										
Sr. No.	UID No.	Name	ESE marks(out of 100)	Total marks(out of 100)including Theory ISe+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	ESE marks(out of 100)	Total marks(out of 100)including Theory ISe+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	ESE marks(ou t of 100)	Total marks(out of 100)including Theory ISe+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	ESE marks(o ut of 100)	Total marks(out of 100)includi ng Theory ISe+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	Total marks(out of 100)includi ng Theory ISe+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	Total marks(out of 100)includi ng Theory ISe+MSE+E SE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	TOTAL COURSE CREDITS	Credits Earned	Total C°GP	SEM V SgPA	CGPA	Remark						
		min passing marks	28	30.00					30	35.00					30	33.00					25	32.00					45																					
18	2021700072	Wadatar Vedanti Anil Hema	50.00	55.00	BC	3	7	21	48.00	58.00	BC	4	7	28	55.00	56.00	CC	4	6	24	45.50	56.00	CC	4	6	24	86.00	AB	2	9	18	75	AB	2	9	18	90	AA	1	10	10	20	20	143	7.15	6.77	Successful	
19	2022701010	Siddiqui Hawaiza Sabeel Mohd Sultan	47.50	53.00	BC	3	7	21	66.50	73.00	BB	4	8	32	40.00	50.00	CC	4	6	24	36.5	59.00	BC	4	7	28	90.00	AB	2	9	18	85	AB	2	9	18	100	AA	1	10	10	20	20	151	7.55	7.90	Successful	
20	2021700018	Deshmukh Omkar Ravikant Nirmala	44.00	51.00	CC	3	6	18	80.50	74.00	BB	4	8	32	76.00	70.00	BC	4	7	28	36.00	60.00	BC	4	7	28	79.00	BB	2	8	16	78	AB	2	9	18	62	BB	1	8	8	20	20	148	7.40	6.92	Successful	
21	2022701003	Ghuge Gauri Maruti	48	50	CC	3	6	18	71.5	72	BC	4	7	28	44	58	BC	4	7	28	32	56	BC	4	7	28	89	AB	2	9	18	84	AB	2	9	18	88	AA	1	10	10	20	20	148	7.40	7.35	Successful	
22	2021700047	Paul Neemisha Rathindranath Neelima	51	55	BC	3	7	21	61	70	BB	4	8	32	68	65	BB	4	8	32	85	77	BB	4	8	32	90	AB	2	9	18	71	AB	2	9	18	80	AB	1	9	9	20	20	162	8.10	6.98	Successful	

Grade	Points	Definition
FF	0	All the students who have scored below half the median of the class or have adopted unfair means will be declared failure in the course. ( $< M/2$ , where $M$ is the <b>median of the class</b> )
AA	10	All the students who have scores <b>more than <math>S_A</math></b> will receive the AA. (Top Grade)
AB ( $S_A$ )	9	The range between $S_A$ and $M/2$ will be divided in 6 <b>equal intervals</b> and will be allotted these grades chronologically. <b>The bottom limits</b> for these grades will be as follows:
		$M/2$ .....
BB	8	$M/2 + \frac{1}{11} \dots$
BC	7	$M/2 + \frac{2}{11} \dots$
CC	6	$M/2 + \frac{3}{11} \dots$
CD	5	$M/2 + \frac{4}{11} \dots$
DD	4	$M/2 + \frac{5}{11} \dots$
X	0	Defaulter
NP	0	Absent
PN	-	pending
NR	-	not persisted

SEVA SATVA Grade Table 2022-23			
	Out of 100		
Sr. No.	Marks	Grade	
1	00-39	NG	
2	40-45	DD	
3	46-50	CD	
4	51-55	CC	
5	56-60	BC	
6	61-70	BB	
7	71-85	AB	
8	86-100	AA	

HSS Grade Table 2022-23		
HSS /PE/OE grade table		
	Out of 100	
Sr. No.	Marks	Grade
1	00-39	FF
2	40-45	DD
3	46-50	CD
4	51-55	CC
5	56-60	BC
6	61-70	BB
7	71-85	AB
8	86-100	AA