

sd/- sd/- sd/- sd/-
Entered By Checked By Verified By Principal



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 Engineering Odd Semester V Regular Examination held in December 2023

			Subject Code		CS301								CS302								CS303								CS304								CS305								HSEX3								SVXX/STXX								TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM V SGPA	CGPA	Remark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
			Subject Name		Theory of Computation								Software Engineering								Artificial Intelligence and Machine Learning								Distributed Computing								Cloud and Internet Technology Lab								HSS-III								SEVA II or III / SATVA II or III																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Sr. No.	UID No.	Name	ESE marks(o ut of 100	Total marks(out of 100)includi ng Theory ISE+MSE+ ESE+Lab ESE+Lab ESE	Grade	Credits Earned	grade point	GP*C	ESE marks(out of 100	Total marks(o ut of 100)inclu ding Theory ISE+MSE +ESE+La b 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	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+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP*C	Total marks(out of 100)includi ng Theory ISE+MSE+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP*C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
		min passing marks	28	30.00					28	31.00					32	35.00					24	31.00					44																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

sd/-
Entered By

sd/-
Checked By

sd/-
Verified By

sd/-
Principal



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 Engineering Odd Semester V Regular Examination held in December 2023

			Subject Code		CS301								CS302								CS303								CS304								CS305								HSEX3								SVXX/STXX								TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM V SGPA	CGPA	Remark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
			Subject Name		Theory of Computation								Software Engineering								Artificial Intelligence and Machine Learning								Distributed Computing								Cloud and 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(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	Total marks(out of 100)including Theory ISE+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	Total marks(out of 100)including Theory ISE+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	Total marks(out of 100)including Theory ISE+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
			min passing marks	28	30.00					28	31.00					32	35.00					24	31.00					44																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		

sd/-
Entered By

sd/-
Checked By

sd/-
Verified By

sd/-
Principal



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 Engineering Odd Semester V Regular Examination held in December 2023

		Subject Code	CS301						CS302						CS303						CS304						CS305						HSEX3						SVXX/STXX						TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM V SGPA	CGPA	Remark
		Subject Name	Theory of Computation						Software Engineering						Artificial Intelligence and Machine Learning						Distributed Computing						Cloud and 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(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	Total marks(out of 100)including Theory ISE+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	Total marks(out of 100)including Theory ISE+MSE+ESE+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					28	31.00					32	35.00					24	31.00					44																							
64	2021300064	Kirdat Siddhesh Rajendra Nirmala	28.00	46.00	CC	3	6	18	36.00	56.00	BC	4	7	28	50.00	61.00	BC	4	7	28	16.00	47.00	FF	0	0	0	83.30	AB	2	9	18	84	AB	2	9	18	75	AB	1	9	9	20	16	119	-	-	Unsucessful			
65	2021300065	Kore Pranav Sadanand Mangal	63.00	66.00	BB	3	8	24	23.00	46.00	FF	0	0	0	64.50	68.00	BB	4	8	32	25.00	50.00	CC	4	6	24	82.40	BB	2	8	16	88	AA	2	10	20	60	BC	1	7	7	20	16	123	-	-	Unsucessful			
66	2021300066	Anand Krishna	32.00	43.00	CD	3	5	15	35.00	50.00	CC	4	6	24	55.50	66.00	BC	4	7	28	24.00	50.00	CC	4	6	24	84.40	AB	2	9	18	66	BB	2	8	16	87	AA	1	10	10	20	20	135	6.75	6.46	Sucessful			
67	2021300067	Kulkarni Rucha Sudhir Sarika	77.50	78.00	AA	3	10	30	73.00	75.00	AA	4	10	40	92.00	90.00	AA	4	10	40	77.00	82.00	AA	4	10	40	90.20	AA	2	10	20	86	AA	2	10	20	100	AA	1	10	10	20	20	200	10.00	9.67	Sucessful			
68	2021300068	Kunder Harshith Ratnakar Sunitha	73.00	77.00	AA	3	10	30	71.00	72.00	AB	4	9	36	73.00	80.00	AB	4	9	36	52.00	68.00	AB	4	9	36	92.40	AA	2	10	20	87	AA	2	10	20	87	AA	1	10	10	20	20	188	9.40	9.15	Sucessful			
69	2021300069	Lonare Sakshi Dhiraj	60.50	64.00	BB	3	8	24	49.00	62.00	BB	4	8	32	60.50	69.00	BB	4	8	32	56.00	71.00	AB	4	9	36	89.20	AB	2	9	18	65	BB	2	8	16	79	AB	1	9	9	20	20	167	8.35	7.10	Sucessful			
70	2021300070	Madhyan Vinit Gopal Karishma	58.50	65.00	BB	3	8	24	54.00	60.00	BC	4	7	28	76.00	77.00	AB	4	9	36	41.00	56.00	BC	4	7	28	88.90	AB	2	9	18	56	BC	2	7	14	76	AB	1	9	9	20	20	157	7.85	8.56	Sucessful			
71	2021300071	Mahale Vaibhav Ashok Vaishali	60.00	61.00	BB	3	8	24	44.00	54.00	BC	4	7	28	56.00	64.00	BC	4	7	28	50.50	63.00	BB	4	8	32	82.10	BB	2	8	16	92	AA	2	10	20	68	BB	1	8	8	20	20	156	7.80	7.70	Sucessful			
72	2021300072	Matolia Ronak Pankaj Shobha	53.00	64.00	BB	3	8	24	36.00	53.00	CC	4	6	24	60.00	63.00	BC	4	7	28	49.00	60.00	BB	4	8	32	79.40	BB	2	8	16	92	AA	2	10	20	96	AA	1	10	10	20	20	154	7.70	7.16	Sucessful			
73	2021300073	Mehta Deep Sureshkumar Yashoda	66.50	73.00	AB	3	9	27	80.00	79.00	AA	4	10	40	76.00	78.00	AB	4	9	36	56.50	72.00	AB	4	9	36	87.00	AB	2	9	18	90	AA	2	10	20	96	AA	1	10	10	20	20	187	9.35	9.20	Sucessful			
74	2021300074	Mehta Krish Hitesh Ami	66.00	71.00	AB	3	9	27	59.00	64.00	BB	4	8	32	74.00	79.00	AB	4	9	36	57.00	69.00	AB	4	9	36	85.10	AB	2	9	18	93	AA	2	10	20	96	AA	1	10	10	20	20	179	8.95	8.65	Sucessful			
75	2021300075	Menon Jayraj Pushparaj Jayashree	57.50	60.00	BB	3	8	24	70.00	71.00	AB	4	9	36	ABSENT	40.00	NP	4	0	0	ABSENT	39.00	NP	0	0	0	87.60	AB	2	9	18	92	AA	2	10	20	80	AB	1	9	9	20	16	107	-	-	Unsucessful			
76	2021300076	Mishra Ankit Amod Rani	57.00	59.00	BC	3	7	21	57.00	66.00	BB	4	8	32	ABSENT	44.00	NP	0	0	0	ABSENT	42.00	NP	0	0	0	89.30	AB	2	9	18	78	AB	2	9	18	95	AA	1	10	10	20	12	99	-	-	Unsucessful			
77	2021300077	More Avishkar Tanhaji Asha	25.00	33.00	FF	0	0	0	16.00	35.00	FF	0	0	0	19.00	39.00	FF	0	0	0	9.00	38.00	FF	0	0	0	72.20	BC	2	7	14	100	AA	2	10	20	95	AA	1	10	10	20	5	44	-	-	Unsucessful			
78	2021300078	More Sanika Sanjay Sanjana	61.00	67.00	BB	3	8	24	82.00	81.00	AA	4	10	40	98.00	85.00	AA	4	10	40	57.50	71.00	AB	4	9	36	90.10	AA	2	10	20	90	AA	2	10	20	91	AA	1	10	10	20	20	190	9.50	8.46	Sucessful			
79	2021300079	More Shubham Ramdas Rekha	62.50	64.00	BB	3	8	24	54.00	59.00	BC	4	7	28	78.00	79.00	AB	4	9	36	48.00	63.00	BB	4	8	32	91.90	AA	2	10	20	92	AA	2	10	20	92	AA	1	10	10	20	20	170	8.50	7.95	Sucessful			
80	2021300080	Nadar Vinesh Narayan Ananda	61.00	64.00	BB	3	8	24	61.00	63.00	BB	4	8	32	52.00	62.00	BC	4	7	28	53.00	64.00	BB	4	8	32	89.90	AB	2	9	18	87	AA	2	10	20	68	BB	1	8	8	20	20	162	8.10	7.36	Sucessful			
81	2021300081	Nadkarni Jay Vinayak Ashwini	68.50	73.00	AB	3	9	27	71.00	73.00	AB	4	9	36	85.50	83.00	AA	4	10	40	45.00	66.00	BB	4	8	32	88.60	AB	2	9	18	100	AA	2	10	20	92	AA	1	10	10	20	20	183	9.15	8.20	Sucessful			
82	2021300082	Nalawade Pranav Sanjay Sangita	54.50	61.00	BB	3	8	24	54.00	61.00	BB	4	8	32	63.50	69.00	BB	4	8	32	48.00	64.00	BB	4	8	32	80.00	BB	2	8	16	87	AA	2	10	20	88	AA	1	10	10	20	20	166	8.30	7.66	Sucessful			
83	2021300083	Nannaware Sahil Deorao Maya	47.00	51.00	CC	3	6	18	30.00	41.00	CD	4	5	20	35.00	51.00	CC	4	6	24	38.00	54.00	BC	4	7	28	79.30	BB	2	8	16	70	BB	2	8	16	60	BC	1	7	7	20	20	129	6.45	5.81	Sucessful			
84	2021300084	Uthkrisht Narayan	78.00	75.00	AB	3	9	27	67.00	68.00	AB	4	9	36	78.00	78.00	AB	4	9	36	51.00	65.00	BB	4	8	32	79.00	BB	2	8	16	77	AB	2	9	18	93	AA	1	10	10	20	20	175	8.75	8.88	Sucessful			

sd/-
Entered By

sd/-
Checked By

sd/-
Verified By

sd/-
Principal



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 Engineering Odd Semester V Regular Examination held in December 2023

			Subject Code		CS301						CS302						CS303						CS304						CS305						HSEX3						SVXX/STXX						TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM V SGPA	CGPA	Remark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
			Subject Name		Theory of Computation						Software Engineering						Artificial Intelligence and Machine Learning						Distributed Computing						Cloud and Internet Technology Lab						HSS-III						SEVA II or III / SATVA II or III																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Sr. No.	UID No.	Name	ESE marks(o ut of 100	Total marks(out of 100)includi ng Theory ISE+MSE+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	ESE marks(out of 100	Total marks(o ut of 100)inclu ding Theory ISE+MSE +ESE+La b 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	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+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	Total marks(out of 100)includi ng Theory ISE+MSE+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
		min passing marks	28	30.00					28	31.00					32	35.00					24	31.00					44																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																</

sd/-
Entered By

sd/-
Checked By

sd/-
Verified By

sd/-
Principal



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 Engineering Odd Semester V Regular Examination held in December 2023

			Subject Code		CS301								CS302								CS303								CS304								CS305								HSEX3								SVXX/STXX								TOTAL COURSE CREDITS	Credits Earned	Total C*GP	SEM V SGPA	CGPA	Remark																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			Subject Name		Theory of Computation								Software Engineering								Artificial Intelligence and Machine Learning								Distributed Computing								Cloud and Internet Technology Lab								HSS-III								SEVA II or III / SATVA II or III																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Sr. No.	UID No.	Name	ESE marks(o ut of 100	Total marks(out of 100)Includi ng Theory ISE+MSE+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	ESE marks(out of 100	Total marks(o ut of 100)Inclu ding Theory ISE+MSE +ESE+La b 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	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+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C	Total marks(out of 100)Includi ng Theory ISE+MSE+ ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP°C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
			min passing marks		28	30.00				28	31.00					32	35.00					24	31.00					44																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

sd/-
Entered By

sd/-
Checked By

sd/-
Verified By

sd/-
Principal



Subject Code			CS301						CS302						CS303						CS304						CS305						HSEX3						SVXX/STXX						TOTAL COURSE CREDITS	Credits Earned	Total C'GP	SEM V SGPA	CGPA	Remark
Subject Name			Theory of Computation						Software Engineering						Artificial Intelligence and Machine Learning						Distributed Computing						Cloud and 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(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	Total marks(out of 100)including Theory ISe+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C	Total marks(out of 100)including Theory ISe+MSE+ESE+Lab ISE+Lab ESE	Grade	Credits Earned	grade point	GP%C														
		min passing marks	28	30.00					28	31.00					32	35.00						24	31.00					44																						
148	2022301010	Nandwani Soniya Vinod	23.00	34.00	FF	0	0	0	44.00	59.00	BC	4	7	28	34.00	49.00	CD	4	5	20	25.00	49.00	CC	4	6	24	86.00	AB	2	9	18	78	AB	2	9	18	89	AA	1	10	10	20	17	118	-	-	Unsucessful			
149	2022301011	Patil Pooja Gajendra	41.00	44.00	CC	3	6	18	46.00	56.00	BC	4	7	28	48.00	56.00	CC	4	6	24	40.00	58.00	BC	4	7	28	91.50	AA	2	10	20	81	AB	2	9	18	92	AA	1	10	10	20	20	146	7.30	7.00	Sucessful			
150	2022301012	Pingale Sanket Vijay	50.50	54.00	BC	3	7	21	42.00	57.00	BC	4	7	28	72.00	71.00	BB	4	8	32	41.50	62.00	BB	4	8	32	82.50	BB	2	8	16	79	AB	2	9	18	79	AB	1	9	9	20	20	156	7.80	8.21	Sucessful			
151	2022301013	Shah Varshil Anand	53.50	60.00	BB	3	8	24	39.00	51.00	CC	4	6	24	60.50	68.00	BB	4	8	32	39.00	57.00	BC	4	7	28	83.00	AB	2	9	18	85	AB	2	9	18	88	AA	1	10	10	20	20	154	7.70	8.03	Sucessful			
152	2022301014	Singh Prithvi Ashwani	48.00	54.00	BC	3	7	21	57.00	62.00	BB	4	8	32	62.00	74.00	BB	4	8	32	46.00	61.00	BB	4	8	32	86.40	AB	2	9	18	76	AB	2	9	18	86	AA	1	10	10	20	20	163	8.15	8.60	Sucessful			
153	2022301015	Solanki Shubham Devendra	60.00	60.00	BB	3	8	24	55.00	63.00	BB	4	8	32	67.00	68.00	BB	4	8	32	54.00	68.00	AB	4	9	36	88.90	AB	2	9	18	83	AB	2	9	18	100	AA	1	10	10	20	20	170	8.50	8.52	Sucessful			
154	2022301016	Patil Pratiksha Pravin	18.00	29.00	FF	0	0	0	22.00	39.00	FF	0	0	0	10.00	28.00	FF	0	0	0	19.00	47.00	FF	0	0	0	71.30	BC	2	7	14	71	AB	2	9	18	92	AA	1	10	10	20	5	42	-	-	Unsucessful			

SEVA SATVA Grade Table 2022-23	
Sr. No.	Grade
1	NG
2	DD
3	CD
4	CC
5	BC
6	BB
7	AB
8	AA

sd/- sd/- sd/- sd/-
Entered By Checked By Verified By Principal