



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY

Centre: 735, SPIT

An Autonomous Institute Affiliated To University Of Mumbai
Munshi Nagar, Andheri (W) Mumbai 400 058

Gazette for B.Tech. Computer Engineering (CAT 2 GROUP 5 2021-2022), Even Semester VI , Exam: May 2022 (Regular - Makeup)

Courses →		NPTEL		NPTEL		CS310		SV / ST		TOTAL	SGPI (GPA)	RESULT	CGPI	YCGPI
		DATA ANALYTICS WITH PYTHON (NPTEL)		ETHICAL HACKING (NPTEL)		INDUSTRY INTERNSHIP		SEVA / SATVA						
Seat No / Name of Student ↓		ESE	TOT	ESE	TOT	ESE	TOT	ESE	TOT		10	P	9.80	9.73
	MaxM	100	100	100	100	100	100	100	100	400				
	MinM	40	40	40	40	40	40	40	40					
2019130010	MarksO										10	P	9.80	9.73
CHOUDHARI RUTVIK VIPIN NEELAM	Grade		O		O		O		O					
	C		3		3		15		2	23				
	GP*C		30		30		150		20	230				
2019130047	MarksO										9.48	P	9.28	9.09
PATEL YASH DEVENDRA ALPA	Grade		C		A		O		O					
	C		3		3		15		2	23				
	GP*C		21		27		150		20	218				
2019130062	MarksO										9.61	P	8.54	8.95
SHITOLE ATHARVA VIJAY JYOTI	Grade		B		A		O		O					
	C		3		3		15		2	23				
	GP*C		24		27		150		20	221				
2019130070	MarksO										9.22	P	8.64	8.55
WAGHMODE PRATHMESH SURESH JAYASHREE	Grade		C		C		O		O					
	C		3		3		15		2	23				
	GP*C		21		21		150		20	212				

Female	/
Grace	*
LD	!
0.505	RCC
Pass	P
Fail	F
Exempted	E
Reserved for Lower Exam	RLE

Credit	C
Grade	G
Grade Point	GP
C*GP	CGP
Sum of Credits	ΣC
Sum of CGPs	ΣCGP
ΣCGP/ΣC	GPA
Null & Void	NULL
Absent	Ab

Grade table			
% Marks	Grade	GP	Performance
80.00 and Above	O	10	Outstanding
75.00 - 79.99	A	9	Excellent
70.00 - 74.99	B	8	Very Good
60.00 - 69.99	C	7	Good
50.00 - 59.99	D	6	Fair
45.00 - 49.99	E	5	Average
40.00 - 44.99	P	4	Pass
Less than 40.00	F	0	Fail
--	X	0	Defaulter
--	AB	0	Absent

Grade table with penalty			
% Marks	Grade	GP	Performance
75.00 and Above	B	8	Very Good
70.00 - 74.99	C	7	Good
60.00 - 69.99	D	6	Fair
50.00 - 59.99	E	5	Average
40.00 - 49.99	P	4	Pass
Less than 40.00	F	0	Fail
--	X	0	Defaulter
--	AB	0	Absent

sd/-
Entered by

sd/-
Checked by

sd/-
Verified By

sd/-
Principal