



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

Centre: 735, SPIT

Gazette for Electronics Engineering (GROUP XVI 19-20), Even Semester VIII, Exam: May 2020 (Regular - Makeup)

Courses →		HSS81		ELP81			MOOC		ABL5		INT		SCOPE		SEVA20		CEP		TOTAL	SGPI (GPA)	RESULT	CGPI	YCGPI
		TECHNOLOGY ENTREPRENEURSHIP LAB		CATEGORY - "1" : MAJOR PROJECT - I			MOOC		FINANCIAL PLANNING, TAXATION POLICIES AND INVESTMENT (NONCREDIT)		INTERNSHIP		(4 CREDITS) SKILL CERTIFICATION FOR OUTCOME BASED PROFESSIONAL EDUCATION		SEVA		COMPETITIVE EXAM PREPARATION						
Seat No / Name of Student ↓		ISE	TOT	ISE	ESE	TOT	ESE	TOT	ESE	TOT	ISE	TOT	ESE	TOT	ESE	TOT	ESE	TOT					
		MaxM	40	40	80	20	100	100	100	0	0	120	120	100	100	100	100	100	100	660			
	MinM	16	16	32	8	40	40	40	--	0	48	48	40	40	40	40	40	40					
2016110018	MarksO																						
GOSWAMI ANANTA PIJUSH PARAMITA	Grade		O			O		C		S		O		O		O		O					
	C		1			5		2		0		10		4		2		2	26				
	GP*C		10			50		14		0		100		40		20		20	254	9.77	P	9.26	9.51
Female	/		Credit	C	Grade table								Grade table with penalty										
Grace	*		Grade	G	% Marks	Grade	GP	Performance	% Marks	Grade	GP	Performance											
LD	!		Grade Point	GP	80.00 and Above	O	10	Outstanding	75.00 and Above	B	8	Very Good											
0.505	RCC		C*GP	CGP	75.00 - 79.99	A	9	Excellent	70.00 - 74.99	C	7	Good											
Pass	P		Sum of Credits	∑C	70.00 - 74.99	B	8	Very Good	60.00 - 69.99	D	6	Fair											
Fail	F		Sum of CGPs	∑CGP	60.00 - 69.99	C	7	Good	50.00 - 59.99	E	5	Average											
Exempted	E		∑CGP/∑C	GPA	50.00 - 59.99	D	6	Fair	40.00 - 49.99	F	4	Pass											
Reserved for Lower Exam	RLE		Null & Void	NULL	45.00 - 49.99	E	5	Average	Less than 40.00	X	0	Defaulter											
			Absent	Ab	40.00 - 44.99	P	4	Pass	--	AB	0	Absent											
					Less than 40.00	F	0	Fail															
					--	X	0	Defaulter															
					--	AB	0	Absent															

Entered by
sd/-

Checked by
sd/-

Verified By
sd/-

Principal
sd/-