

**Vivekanar Education Society's Institute Technology**

Hashanani Memorial Complex, Collector colony, Chembur - 400 074  
(ON BEHALF OF UNIVERSITY OF MUMBAI)

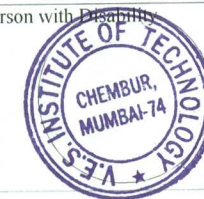
College Code 366  
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**THIRD YEAR ELECTRONICS ENGINEERING SEMESTER - V [ C - 2019 ] WINTER - 2025 (CBCGS) Examination held in NOVEMBER - 2025**

Sr. No.	Name of the Student Seat No.	ELC501 Principles Of Control System			ELC502 Digital Signal Processing			ELC503 Linear Integrated Circuits			ELC504 Digital Communication.			ELDO5011 Data Structures			ELL501 Principles Of Control System Lab			ELL502 Linear Integrated Circuits Lab			ELL503 Digital Communication Lab			ELL504 Professional Communication & Ethics - I I			ELM501 Mini Project-2 A			Outof 750	Result EC ECG GPA	
		SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	SE	IA	TOT	TW	P/O	TOT	TW	P/O	TOT	TW	P/O	TOT	TW	ORAL	TOT	TW	P/O	TOT			
1	/NIKHARE SHRUTI GAJANAN LAXMI  EX5X001	32+	11+	43	45+	11+	56	32+	10+	42	00F	09+	9	32+	08+	40	16+	14+	30	18+	18+	36	16+	18+	34	22+	19+	41	20+	22+	42	373	F	
	Marks Obtained																																	
	Grade	P	D	P	D	D	D	P	D	P	F	E	--	P	P	P	C	D	C	B	B	B	C	B	C	O	A	O	O	O	O			
	Grade Pt.			4			6			4			--			4			7			8			7			10			10			
	Credit Pt.			3			3			3			--			3			1			1			1			2			2	19	116	--
	CP*GP			12			18			12			--			12			7			8			7			20			20			



*[Signature]*  
**Superintendent**  
(Engg. Results Unit)  
*[Signature]*  
26/11/2025



Entered by : *[Signature]*      Read by : *[Signature]*      Checked by : *[Signature]*      Principal : *[Signature]*

/:FEMALE.#:0.229, @:0.5042, \*:0.5045, ADC - Admission Cancelled, RR-Reserved, -- : Fails in Theory or Practical, PRV - Provisional, RCC - 0.5050, A.ABS - Absent, F - Fails, P - Passes, NULL-Null & Void, ~ Dyslexia Benefit/Person with Disability  
G : Grade, GP : GradePoint, C : Credits, CP : Credit Points, ECG : Sum of product of credits & grades, EC : Sum of Creditpoints, GPA : ECG / EC  
[Marks/Grade/GradePoint] : [ >=80 and <=100 / O / 10 ] [ >=75 and <80 / A / 9 ] [ >=70 and <75 / B / 8 ] [ >=60 and <70 / C / 7 ] [ >=50 and <60 / D / 6 ] [ >=45 and <50 / E / 5 ] [ >=40 and <45 / P / 4 ] [ >=0 and <40 / F / 0 ]