VCET Strategic plan

2023-24		
Strategic Goal	Strategic Plan	Deployment
NAAC and NBA	Apply for NBA Accreditation.	Applied for accreditation of UG Civil
Accreditation		Engineering.
	Apply for NAAC Accreditation	Applied for NAAC accreditation.
	(second cycle).	
Promote consultancy work	Establishment of a	• Established a Material Testing
	government-recognized material testing laboratory.	Laboratory recognized by Vasai Virar Municipal Corporation.
	material testing faboratory.	 Started the Audit, Design, and Testing
		Cell.
Expansion of existing	Starting new UG/PG programs	• UG program in Electronics (VLSI
programs and introduction of	in emerging areas.	Design) was introduced.
new programs		• Intake of CSEDS was increased from 60
		to 180.
	Starting the PG Course in	Started a PG program in Management (MMS)
	Management.	with an intake of 120.
	Starting PG courses in	In the planning phase.
	computer-allied disciplines.	
Phase-wise upgradation of physical infrastructure	Construction of additional	Laid foundation stone for additional academic
	academic building. Renovation of the canteen	building. The renovation of the canteen is done.
	facility.	
	Renovation of the entrance,	Renovation of the entrance and memorial area
	memorial area, and landscaping.	and landscaping are done.
	Renovation of the Mechanical	The Mechanical and Civil Engineering
	and Civil Engineering	Department renovated.
	Department.	
	Renovation of civil infrastructure.	In the planning phase.
	Enhancement of classroom infrastructure.	Installed air conditioners in classrooms.
	Laboratory development for	In the planning phase.
	newly added courses.	
Phase-wise Upgradation of IT Infrastructure	Purchase of new PCs.	Purchased 200 PCs for the AIDS and CSEDS departments.
	Write-off all PCs in the EXTC department.	In the planning phase.
	Increase Internet bandwidth.	Internet bandwidth was upgraded from1224 mbps to 1.5 Gigps.
Independent library building and upgradation of library resources	Increase volumes, titles, and digital subscriptions.	A new standalone building for the library was constructed with a digital library with 20 PCs.