

Department of Computer Engineering

Advance Programming Lab (B Wing – 2nd Floor)

List of equipment with specifications and cost details

Sr. No	Item	Model	Description		No. of Item	Unit Cost	Total
1	Desktop	Dell OptiPlex 7410 All-in-One PC	Processor	13th Gen Intel(R) Core(TM) i5-13500T 1.60 GHz	32	64900	2076800
			SSD	512 GB SSD			
			RAM	8GB			
			Board	Intel Motherboard			
			Monitor	LED 24"			
			Mouse	Dell USB Optical Sensor			
			Network	LAN, Wi-Fi			
			Keyboard	Dell USB Keyboard			
			Drives	DVD_RW (R\RW)			
2	Smart Board	SENSES 75	Processor	Intel® Core™ i7-12650H 1.50GHz	1	151040	151040
			Hard Disk	1TB			
			SSD	256 GB			
			RAM	8GB			
			Board	Intel			
			Display	LED 75"			
			Network	LAN, Wi-Fi			
			Input Method	Pen, Finger Touch			
3	Router	Cisco			1	NA	NA
Total					34		2227840

Vision : Play a distinct role in providing excellence in engineering and management education thereby creating human resources of value to industry and society both at national and international level.



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Sr. No	SOFTWARES	Sr. No	OTHER DETAILS	No. of Item
01	Operating Systems:- Windows 11 Pro	01	No of Chairs	32
02	Programming Languages:- Turbo C, Code blocks, Java,	02	No of Fans	04
03	Programming Languages IDE:-	03	No of ACs	02
04	Office Tools:- MS Office 16, Acrobat Reader	04	LED Lights	16
05	Antivirus SW: - Symantec Endpoint 14	05	CCTV Camera	01
		06	Fire Safety measure	01
		07	Area of Lab	

Lab Assistant
Mr. Sunil Patil

Lab in charge
Dr. Mayank Sohani

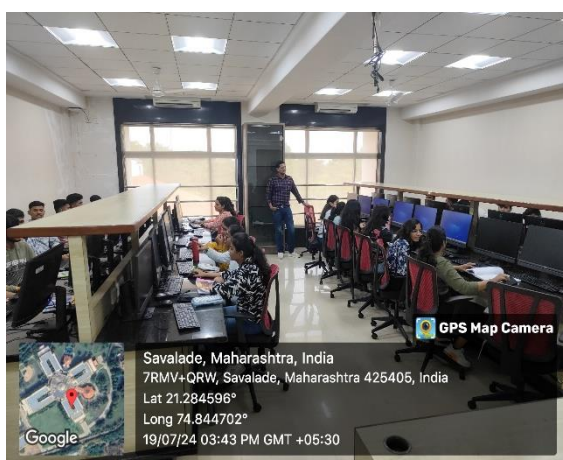
HoD
Dr. Suresh Kurumbanshi

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Mukesh Patel Technology Park, Babulde, Near Tapi River Bridge, Mumbai-Agra Road (NH3)
Shirpur – 425405, Dist.: Dhule, Maharashtra, India. Tel: 02563-295545/46/47/48/49
Email : shirpur@nmims.edu website: <https://engineering-shirpur.nmims.edu/>