IT Infrastructure

SI.NO	Description	Quantity
1	Desktop computers	320
2	Laptops	20
3	Printers	27
4	Wireless access points (Wi-Fi enabled LAN Campus)	15
5	Software's	• Microsoft Windows 10/11 • Microsoft Office 2016/2019 • Statistical Package for Social Science(SPSS) • Python • RStudio • Microsoft Power BI • Tableau • Cloudera • Weka • English Lab and Career Lab • SQL Server Management Studio • Oracle • Turnitin– Anti-Plagiarism Software • Jamovi / JASP
6	Internet accessibility	Bandwidth -100 MBPS 1: 1 Leased line
7	Smart boards	16
8	upGrad (lecture capturing facility)	https://www.upgrade.com
9	Quicklrn-Learning Management system	https://home.quiklrn.com/
10	Online databases	• J-Gate + • EBSCO • CMIE: Prowess IQ • E-books - Pearson • DSPACE • NPTEL videos • LIBSOFT (an integrated Library Management System) • OPAC (Online Public Access Catalogue) • SAGE E-Journals
11	Online courses	Coursera, edX, NPTEL, Swayam
12	Virtual classrooms	Zoom, Quicklrn, Google Classroom, G-suite, Google Duo, Microsoft Teams, and Cisco Webex.
13	Computer Labs, Business Analytics lab and Digital Library with internal LAN.	
14	RFID based Smart Card for Campus Automation	
15	CCTV - Campus Surveillance	
16	**Centre For Media :** To provide intellectual access to information and ideas through movies, videos and audio with support of update technology for a diverse student population whose needs are changing rapidly	
17	**AI Tools:** 1. Claude Pro - https://claude.ai/ 2. ChatGPT – https://chatgpt.com 3. Gamma – https://gamma.app/ 4. Google Pro AI (NotebookLM,Google AI Studio) 5. Grammarly Plus - https://www.grammarly.com/ 6. Canva - https://www.canva.com/	



Director