

CODE	INFORMATION & COMMUNICATION TECHNOLOGY	DURATION
ICT001	Office Productivity Software Skills	2 weeks
ICT002	Artificial Intelligence: Implications for Modern Business Strategy	2 weeks
ICT003	Computer Network Administration	2 weeks
ICT004	Database & Website Development & Management Systems	2 weeks
ICT005	IT Security and Cybercrime Prevention	2 weeks
ICT006	Electronic Data & Records Management	2 weeks
ICT007	Information System Development Process	2 weeks
ICT008	Computer Fraud and Security	2 weeks
ICT009	Strategic Information Technology Management	2 weeks
ICT010	Computerized Applications in Project Management (MS Project)	2 weeks
ICT011	Computerized Application in Finance and Accounting	2 weeks
ICT012	Computer Applications for Managers	2 weeks
ICT013	Computerized Draughting using AutoCAD	2 weeks
ICT014	Hardware and Software Maintenance	2 weeks
ICT015	Website Development and Maintenance	2 weeks
ICT016	IT Customer Service and Network Support with Linux	2 weeks
ICT017	Cloud Computing: Principles and Best Practice	2 weeks
ICT018	Electronic Document and Records Management Systems	2 weeks
ICT019	Business Intelligence and Big Data Analysis	2 weeks
ICT020	Windows Virtualisation	2 weeks
ICT021	Linux Administration	2 weeks
ICT022	ITC Security Awareness	2 weeks
ICT023	Adobe Creative Cloud 1	2 weeks
ICT024	CC Adobe Illustrator, InDesign & Photoshop Skills	2 weeks
ICT025	Data Analysis & Population Size Estimations Using RDS Analyst	2 weeks
ICT026	Data Mgt & Statistical Data Analysis Using PowerBI/ Tableau / RDS-A / R	2 weeks
ICT027	Graphic Design for Non Designers	2 weeks
ICT028	IT System: Identity & Access Management	2 weeks
ICT029	Data Visualisation Techniques	2 weeks
ICT030	Emerging Technologies For Business Transformation	2 weeks
ICT031	Digital Libraries Management, Administration & Techniques	2 weeks
ICT032	Data Analysis, Dashboard Reporting & Financial Modelling with Excel	2 weeks
ICT033	ICT Policy Formulation & Implementation	2 weeks
ICT034	IT Projects & Service Management (ITPSM)	2 weeks
ICT035	Computer Forensics & Auditing	2 weeks
ICT036	Data Privacy & Security in Artificial Intelligence Systems	2 weeks
ICT037	Microsoft Power Platform Developer	2 weeks
ICT038	Introduction to Cybercrime, Digital Forensics & Data Mining	2 weeks

ICT039	Cybercrime Legislation, Legal Frameworks, Types of Cyber Threats & Attack vectors	2 weeks
ICT040	Network Vulnerabilities & Exploitation Techniques	2 weeks
ICT041	Malware Analysis & Classification, Social Engineering Tactics & Countermeasures	2 weeks
ICT042	Dark Web Operations & Cryptocurrency-Enabled Crimes	2 weeks
ICT043	Identity theft, Financial fraud, Ransomware Attacks & Extortion schemes	2 weeks
ICT044	Online harassment, Stalking, Cyberbullying, Child exploitation & Illegal Content Distribution	2 weeks
ICT045	Digital Evidence Collection & Preservation	2 weeks
ICT046	Cyber Forensic Investigation Techniques & Attribution Challenges in Cybercrime	2 weeks
ICT047	Incident Response Planning & Execution, Chain of Custody in Digital Evidence	2 weeks
ICT048	Risk Assessment, Threat Modelling & Cybersecurity Best Practices	2 weeks
ICT049	Security Awareness, Encryption & Data Protection Techniques	2 weeks
ICT050	Performance Management Using Data Envelopment Analysis (DEA) & Stochastic Frontier Analysis (SFA)	2 weeks
ICT051	Fundamentals of Generative AI & LLM Learning Paths	2 weeks
ICT051	Enterprise AI Strategy, AI Ethics & Governance	2 weeks