

POST GRADUATE DIPLOMA IN CYBER SECURITY AND CYBER FORENSICS (PGDICS&CF)

SEMESTER - 1

Sr. No	Code	Name of Subject	Credit
1	PGDICF101	Computer Architecture, Networks and Operating System Basics	16 days
2	PGDICF102	Introduction to Cyber Security and Cyber laws	16 days
3	PGDICF 103	Computer Networking (CCNA)	16 days
4	PGDICF 104	Introduction to Server, Server configuration and Server installation (MCSA).	16 days
5	PGDICF 105	Computer Forensics, Digital Evidence and Network Forensics	16 days
6	PGDICF 106	Accounting Forensics and Auditing	10 days
		Total	90days

SEMESTER - 2

Sr. No	Code	Name of Subject	Credit
1	PGDICF201	Compiler designing	16days
2	PGDICF202	OS Security and Forensics	20 days
3	PGDICF203	Malware Analysis	16 days
4	PGDICF204	Reverse Engineering	16 days
5	PGDICF205	Network Security and Log Analysis	20 days
6	PGDICF206	Project Work/Dissertation/Internship	10 days
		Total	98 days