

CSE COURSE MATERIALS:

Sl. No.	Name of the Course	LINK
1	COMPILER DESIGN	https://drive.google.com/file/d/15Cem2pUEUZA3FlnHirAp9UV2zhoCFI2O/view?usp=drive_link
2	DATA STRUCTURES	https://drive.google.com/file/d/12UhTI99QaRnTp8EwB5aYu01PXF75JTaY/view?usp=drivesdk
3	OOP USING C++	https://drive.google.com/file/d/1DDVJNy_d-hY6-CyKoTjgC89avzRPkEVu8/view?usp=drivesdk
4	CLOUD COMPUTING	https://drive.google.com/file/d/11snxTjpdgSzyinuM7kOr3Ng6XLUPRZeL/view?usp=sharing
5	CYBER FORENSICS	https://drive.google.com/file/d/1X_CI1q0SW4CKwVSrn3EbbI9N_0vvj_uW/view?usp=drive_link
6	Adhoc & sensor networks	https://drive.google.com/file/d/105fk4IOvBBDXvhe97Lv8VyXz2Ua7hGWR/view?usp=sharing
7	DevOps	https://drive.google.com/file/d/1280fAAZgGB89QFuE1kG-WsKrCJ7SIzQI/view?usp=drive_link
8	Python Programming	https://drive.google.com/file/d/1zFrtbVbnH_p2i2N1lhmK51785qOBPxIH/view?usp=drive_link
9	WEB PROGRAMMING	https://drive.google.com/file/d/14ZQ7vyfZ-90laPpoE45YrSP3I1JJppzY/view?usp=drive_link
10	OOP THROUH JAVA	https://drive.google.com/file/d/1PkZHRmc0Y2DC3x-1xDt8lI6Z8FLbjyeF/view?usp=drive_link
11	NLP	https://drive.google.com/file/d/1xdsvfPeVLXU39K9qL7wXGSdmeTtclBZ6/view?usp=sharing
12	Neural Networks and Deep Learning	https://drive.google.com/file/d/1EMdYaQJokmvP4hwLLY8a45L5CXVrwZIK/view?usp=sharing

13	Knowledge Representation and Reasoning	https://drive.google.com/file/d/1RpdJN3Qh7Gy9OJJ1_mbb8DN-j8vT5a63/view?usp=sharing
14	Deep Learning	https://drive.google.com/file/d/19nl5pZQ2CrIGhZRPYU8ftUafwjW4IWnZ/view?usp=sharing
15	Artificial Intelligence	https://drive.google.com/file/d/1Nj8v5xw2jwIMO9QXYCFy-flgYICtHfo0/view?usp=sharing
16	DATA MINIG	https://drive.google.com/file/d/1vhmC2M_OYxrNDRYkL6ZITW92-mQA7Jgx/view?usp=drive_link
17	COMPUTER NETWORKS	https://drive.google.com/file/d/1N9ml4Xz_s0kGFcwTy94QQvEfTH2fvjQd/view?usp=sharing
18	DATA BASE MANAGEMENT SYSTEM	https://drive.google.com/file/d/1bKOgOj9t8G7oHwxxMYpCXwumuMfQf5hv/view?usp=drive_link