

DEPARTMENT OF COMPUTER SCIENCE &ENGINEERING

COURSE MATERIAL

Programming with Problem Solving:

<https://drive.google.com/file/d/107HX4G9IESL1Z2ZCOMQkOjUxBsMshZzd/view?usp=sharing>

Data Structures:

https://drive.google.com/file/d/1nqcXziR4Z18FjqmtWiZitMfkDpa_q19a/view?usp=drive_link

Natural Language Processing:

https://drive.google.com/file/d/1G-bj-XeX_neQhastwuZwlfau0K4hJReB/view?usp=drive_link

Software Engineering:

https://drive.google.com/file/d/1jFWmXKghC4v1dh0gVdpPFEbeizuvv6R0/view?usp=drive_link

Semantic Web:

https://drive.google.com/file/d/1T9SAYFdZ-z15sDqhDt5ro9CpEcayDYC_/view?usp=drive_link

Web & Social Media:

https://drive.google.com/file/d/12dWzQwHEJ_1-260YnIRtDDngBJCm-BYU/view?usp=drive_link

OOPS with Java:

https://drive.google.com/file/d/1GZ0WNqfedexQimaY2BYlxeXtLdtK7dzz/view?usp=drive_link

ATCD(Automata Theory and Compiler Design):

https://drive.google.com/file/d/1q_rrWc0SdQcsUj3KYk74vkMBw8Mdjn2K/view?usp=drive_link

DBMS(Database Management System):

https://drive.google.com/file/d/1PTOGkGkFar3V90AagPAH8gbOWZvO7927/view?usp=drive_link

PYTHON:

https://drive.google.com/file/d/1J3m_U61eh4F_7abZCA_6ZgF5wbEBn3Oh/view?usp=drive_link

Dev Ops:

https://drive.google.com/file/d/1UjckY7H4c7JLLxLsGJowY-uBvBqrK_la/view?usp=sharing

Data Analytics:

<https://drive.google.com/file/d/17ivrNi-YVIUIh4DLaHcqAR89RMRRonNM/view?usp=sharing>

Design Analysis of Algorithms:

https://drive.google.com/file/d/1FJNMHkCzLHG7dHVfVpS_AUoD5LOzT9OP/view?usp=drive_link