



**DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**  
**COURSE MATERIAL**

**PYTHON:**

[https://drive.google.com/file/d/1J3m\\_U61eh4F\\_7abZCA\\_6ZgF5wbEBn3Oh/view?usp=drive\\_link](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](https://drive.google.com/file/d/1UjckY7H4c7JLLxLsGJowY-uBvBqrK_la/view?usp=sharing)

**Data Analytics:**

<https://drive.google.com/file/d/17ivrNi-YVIUlh4DLaHcqAR89RMRRonNM/view?usp=sharing>

**Design Analysis of Algorithms:**

[https://drive.google.com/file/d/1FJNMHkCzLHG7dHVfVpS\\_AUoD5LOzT9OP/view?usp=drive\\_link](https://drive.google.com/file/d/1FJNMHkCzLHG7dHVfVpS_AUoD5LOzT9OP/view?usp=drive_link)

**IDS(Introduction to Data Science) :**

<https://drive.google.com/file/d/1BNqgiSMCSMR19LBCoMnXepEEsVqOaesv/view?usp=sharing>

**Programming with Problem Solving:**

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

**Data Structures:**

[https://drive.google.com/file/d/1nqcXziR4Z18FiqmtWiZitMfkDpa\\_q19a/view?usp=drive\\_link](https://drive.google.com/file/d/1nqcXziR4Z18FiqmtWiZitMfkDpa_q19a/view?usp=drive_link)

**Big Data Analytics:**

[https://drive.google.com/file/d/1BwdGzs6DxrSDHRDV9uWBe0ZGxiqCeSjs/view?usp=drive\\_link](https://drive.google.com/file/d/1BwdGzs6DxrSDHRDV9uWBe0ZGxiqCeSjs/view?usp=drive_link)

**Natural Language Processing:**

[https://drive.google.com/file/d/1G-bj-XeX\\_neQhastwuZwlfau0K4hJReB/view?usp=drive\\_link](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](https://drive.google.com/file/d/1jFWmXKghC4v1dh0gVdpPFEbeizuvv6R0/view?usp=drive_link)

## **Semantic Web:**

[https://drive.google.com/file/d/1T9SAYFdz-z15sDghDt5ro9CpEcayDYC\\_/view?usp=drive\\_link](https://drive.google.com/file/d/1T9SAYFdz-z15sDghDt5ro9CpEcayDYC_/view?usp=drive_link)

## **Web & Social Media:**

[https://drive.google.com/file/d/12dWzQwHEJ\\_1-260YnIRtDDnqBJCm-BYU/view?usp=drive\\_link](https://drive.google.com/file/d/12dWzQwHEJ_1-260YnIRtDDnqBJCm-BYU/view?usp=drive_link)

## **OOPS with Java:**

[https://drive.google.com/file/d/1GZ0WNqfedexQimaY2BYlxeXtLdtK7dzz/view?usp=drive\\_link](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](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](https://drive.google.com/file/d/1PTOGkGkFar3V90AagPAH8gbOWZvO7927/view?usp=drive_link)