

“LetCOVID-19NotStop Learning”

Name of the Department–PG Department of Computer Science

Teacher'sName	Class	Subject	Nameof theTopic	WebLink/PDFLink/AnyotherMaterialSupplied
Prof. Pawan Kumar	B.A II	Programming Using C	What Is Algorithm?	https://drive.google.com/file/d/1j_l0OSdS0bS3-5G297yMlnwx1KzxLKZr/view
			Decision Table	https://drive.google.com/file/d/1NrZG2SriJmorFcJJZ0exD71wRDYgM4Yy/view?usp=sharing
			Variables in C	https://drive.google.com/file/d/19aSOndKnh7XGdGgwn78XoCCAcYfkx9T/view?usp=sharing
			Operators in C	https://drive.google.com/file/d/1VqNXeiG8MAz2DXCUc77qqcFatD94rLFL/view?usp=sharing
			Storage Classes in C	https://drive.google.com/file/d/171qj7wzcziQUyNhZRHXsSkJQoMkf9z8B/view?usp=sharing
			Array	https://drive.google.com/file/d/131OgfkAginsCRgZryyAIOAPKGHY_9Eq4/view?usp=sharing
			Functions	https://drive.google.com/file/d/1eq_ht0dKqfd_ehS_2v34Q811cg05dRM/view?usp=sharing
			Strings	https://drive.google.com/file/d/1HKHcWDeEZ971iI-ZVQVHY10QN6hwnXmM/view?usp=sharing
			Formatted input & output in C	https://drive.google.com/file/d/1ywnMHYTu47xcGZdlQCLSkHUo6OQ8N0B1/view?usp=sharing
			Assignment	https://drive.google.com/file/d/1hgqKleYjnHIqoJ24pSMq8zTLlawfAZqx/view?usp=sharing

**Prof. Pawan
Kumar**

B.A. IV

**RELATIONAL DATA
BASE MANAGEMENT
SYSTEMS & ORACLE**

What is RDBMS?

https://drive.google.com/file/d/1two88_zWX_KJEWTSBXFTlhgnE2-mCRf2/view?usp=sharing

**Slient Feature of
Oracle**

https://drive.google.com/file/d/1VsvQT73QWF_Qqa8qUUUtxpjjU1Y1QN_T/view?usp=sharing

**Salient features of
oracle**

https://drive.google.com/file/d/1xykYKdF6qP5JXBalxGeEI0sfqsGq_6R0/view?usp=sharing

Create View

<https://drive.google.com/file/d/1uvu1dMYDExBAdSuwr1vt0IRv-KNomN0Q/view?usp=sharing>

Normalization

<https://drive.google.com/file/d/1G2lqiY85WM8CNFQPbecyC-jC1ZjnCC3/view?usp=sharing>

What is SQL?

<https://drive.google.com/file/d/1HyicM2vWvoDPYS-y3Idv9CFy9vaCLA6P/view?usp=sharing>

PL/SQL

<https://drive.google.com/file/d/1vG8KjnFw9k2-mAj6izwr0VOyeMQOajuc/view?usp=sharing>

Assignment

https://drive.google.com/file/d/1zeMyYx8_RMwW5y4Iy5I44xoXb4tq9ij/view?usp=sharing

**Prof. Pawan
Kumar**

B.A. VI

**BUSINESS DATA
PROCESSING**

**What is Data
Processing?**

<https://drive.google.com/file/d/1qUQ9zR199PTHIrdjJVD8ZLHfplU47dZ-/view?usp=sharing>

**What is Payroll
System?**

<https://drive.google.com/file/d/16Q0MeNKKs9aDAI7BDg5akWFGIx4RyfR7/view?usp=sharing>

File Organization?

https://drive.google.com/file/d/1J14hh46rULjhTV5ukEi_vE_LlXcuRUfiO/view?usp=sharing

**Iterative Controls
Statements?**

<https://drive.google.com/file/d/105mKHW3lxr7Bl574yNVwUGVtxVOCw6Tm/view?usp=sharing>

What is SQL?

https://drive.google.com/file/d/1wLN0WPXkcG-RW_cZelX42CU08xvSdFRh/view?usp=sharing

PL/SQL

https://drive.google.com/file/d/1JpA0cub1TRPu8lK9lShjOv_WtHYS47WD/view?usp=sharing

**Prof. Pawan
Kumar**

BSC(CS/ECO) II

Programming Using C

**What Is
Algorithm?**

https://drive.google.com/file/d/1j_l0OSdS0bS3-5G297yMlnwx1KzxLKZr/view

Decision Table

<https://drive.google.com/file/d/1NrZG2SriJmorFcJJZ0exD71wRDYgM4Yy/view?usp=sharing>

Variables in C

<https://drive.google.com/file/d/19aSOwndKnh7XGdGgwn78XoCCAcYfkx9T/view?usp=sharing>

Operators in C

<https://drive.google.com/file/d/1VqNXeiG8MAz2DXCUc77qqcFatD94rLFL/view?usp=sharing>

Storage Classes in C

<https://drive.google.com/file/d/171qj7wzcziQUyNhZRHXsSkJQoMkf9z8B/view?usp=sharing>

Array

https://drive.google.com/file/d/131OgfkAginsCRgZryyAIOAPKGYH_9Eq4/view?usp=sharing

Functions

https://drive.google.com/file/d/1eq_ht0dKqfd_ehS_2v34Q811cg05dRM/view?usp=sharing

Strings

<https://drive.google.com/file/d/1HKHcWDeEZ971iI-ZVQVHY10QN6hwnXmM/view?usp=sharing>

**Formatted input &
output in C**

<https://drive.google.com/file/d/1ywnMHYTu47xcGZdlQCLSkHUo6OQ8N0B1/view?usp=sharing>

Assignment

<https://drive.google.com/file/d/1hgqKleYjnHIqoJ24pSMq8zTLlawfAZqx/view?usp=sharing>

**Prof. Pawan
Kumar**

BSC(CS/ECO) VI

**INFORMATION
TECHNOLOGY**

Computer Network

https://drive.google.com/file/d/1_gotGMIrGenzxtmzeq4uZ_uv8HYVemkz/view?usp=sharing

Topology

https://drive.google.com/file/d/1rnCEldicV9q4McVQZ4DqU_xodR0Es6kv/view?usp=sharing

**Transmission
Media**

<https://drive.google.com/file/d/1tjrlPGwAsDtdf8m4syTxp2bMyHFBkuys/view?usp=sharing>

Network Protocol

https://drive.google.com/file/d/1biYAynYlIb-KbYfnZbq-2_Ge1Lxd6lz1/view?usp=sharing

Operating System

<https://drive.google.com/file/d/1I8A5JSzEdYJPOemahJa4HkesBodNBjoX/view?usp=sharing>

**Network Operating
System**

<https://drive.google.com/file/d/1Y5Pzi3D24DRj5Eb0NW7VooiKRkBe-The/view?usp=sharing>

Internet

<https://drive.google.com/file/d/1fyT6iV7MXRFnl4u9y5G7YqrmSCTwoeJC/view?usp=sharing>

Expert System

<https://drive.google.com/file/d/1CEXLiNjwY5FcrE5HX5fJ6wllIALuhXhb/view?usp=sharing>

**Careers in
Computer**

https://drive.google.com/file/d/1tJQz1japwzyUrgfKp_1uCf9_OOTLwhvi/view?usp=sharing

**Prof. Pawan
Kumar**

BSC(IT) IV

**Database Management
System**

**Relational Model
Concept**

<https://drive.google.com/file/d/18A2MxaQiy4wHrbGsr3B7oFmoIb7gbMKm/view?usp=sharing>

Database

<https://drive.google.com/file/d/18MRHBWrvSIVTrjSTYEQm4y3qt6reZwaM/view?usp=sharing>

ER Model

<https://drive.google.com/file/d/1Aazuyzs-YhDaws0wITr86k0zg1qM4cf9/view?usp=sharing>

DBA

https://drive.google.com/file/d/1Ktm_YLHOkgf1vpd2lZsyZVM0jKpWvh4v/view?usp=sharing

12 Codd Rule

<https://drive.google.com/file/d/1cO1u4MRL4w7K38-0gA0RugVXMGOoOu-w/view?usp=sharing>

Normalization

<https://drive.google.com/file/d/173b0CR0UESMqupTXQUgcb8hY-94zvbcD/view?usp=sharing>

**Concurrency
Control**

<https://drive.google.com/file/d/1IS0GrDDUTWuOWhFx4NNUgZleBA9CkDw3/view?usp=sharing>

Built in Function

<https://drive.google.com/file/d/19hicIKY32ASuo5HsjRQd04q5pIoRAjB9/view?usp=sharing>

Aggregate Function

<https://drive.google.com/file/d/1ETkfc8b8lv4pVxX6-ivX0oFYOYtZm5wZ/view?usp=sharing>

SQL Join

https://drive.google.com/file/d/14XFPmjldCWmg_k9cxdVJXgkdRgQDAiVe/view?usp=sharing

**Database Security
& Recovery**

https://drive.google.com/file/d/1OoYQFcvHlDkBbgCp8C3qIMpC1q_pgDLv/view?usp=sharing

PL/SQL Cursor

<https://drive.google.com/file/d/1wrNJL6nZwfcELgJZqeViF0oBAiKrAkCl/view?usp=sharing>

PL/SQL Trigger

<https://drive.google.com/file/d/1EyH6l-3ch81r-5CAoqCqA1N84O3lISyv/view?usp=sharing>

Procedure

<https://drive.google.com/file/d/1kbx-hqskkEFgN27VaCFobhBBhQ8dBdsU/view?usp=sharing>

**Prof. Pawan
Kumar**

MSC (CS) II

Theory of Computation

Theory of Automata

<https://drive.google.com/file/d/1aXf6JKCGCAUPqPZVf-vzUGM8XNG8CRva/view?usp=sharing>

Regular Expression

<https://drive.google.com/file/d/1IBBDQSk6OpcINiyz5J8FMJsiGZQsYgM/view?usp=sharing>

CFG

<https://drive.google.com/file/d/1Xrm1-i22qXuKUuglzeiDYrARSYKbSQYx/view?usp=sharing>

**Context Sensitive
Grammar**

https://drive.google.com/file/d/1bU-2bjzQA_7kv1HDzWniMSYWfkrBNy4D/view?usp=sharing

Closure Properties

https://drive.google.com/file/d/1vZ3pBrn6tI_maddrqQjwbI0Xz-aFBxoz/view?usp=sharing

LL(K) Grammar

<https://drive.google.com/file/d/1l5HGc6FREZhVWh6TgspLmokTooIB3F3M/view?usp=sharing>

**Pushdown
Automata**

https://drive.google.com/file/d/10Mv4uyRG4DrSYWoTb_uAZerekQANufyJ/view?usp=sharing

Assignment

https://drive.google.com/file/d/19D9wpQ5EsHODnh9E2maXKRoCd_T3DIId/view?usp=sharing

Chandni Joshi

Object Modeling
Technique

<https://drive.google.com/file/d/1wNfQsz7SUmYaNpHTLI4dTHXlqQh2Rt/view?usp=sharing>

System
Requirements

<https://drive.google.com/file/d/1aDUee-g40J0fNeS9bjAAjyj0pJZX5eMx/view?usp=sharing>

Compilers

<https://drive.google.com/file/d/1tsP1PO0FKDPHtf3B0Mb-Xi-yj00lFna5/view?usp=sharing>

**Nirdesh
Karam chaudhary**

**projection(compute
r graphics)**

<https://drive.google.com/file/d/1nBVTRAolAsGq3jReX2IAcLa-31sswKQx/view?usp=drivesdk>

**Internation
Hamonization of
Financial Reporting**

<https://drive.google.com/file/d/1KMM0AGSZv3N2g8FaOG39d1xHFcMbSI-A/view?usp=sharing>

**Factors Effecting
Price**

https://docs.google.com/presentation/d/1neFEvfaXMeO-XML7OYo1ZU7-PnXRok_V/edit?usp=sharing&ouid=109089010001120801733&rtpof=true&sd=true

**Prof Kewal
Krishan**

Internet Application

**Internet , Intranet,
Extranet**

https://youtu.be/j_dFxz05IRA

What is URL

<https://youtu.be/SjuSCbCIXtc>

**What is IP Address,
WWW, https**

<https://youtu.be/H7bDwI5nUl8>

HTML

<https://youtu.be/E8W8VrC-TPo>

Cyber Crime

https://youtu.be/_GDI8eGHLhk

**Hyperlink , Image
Tag in HTML**

<https://youtu.be/Nk-OipVo1sw>

What is Bit coin

<https://youtu.be/lGjF0waLW90>

Search Engine

<https://youtu.be/tsbbf0gkZ94>

HTML Table

<https://youtu.be/AXSHuNqWlA8>

**Application of
internet**

https://youtu.be/yJsiz_ihGa8

**Advantages &
Disadvantages of
Internet**

<https://youtu.be/At6xoFc-N8s>

