

Sree Siddaganga College of Arts, Science and Commerce for Women ,Tumkur

Python

Date: 5/8/2020 , Wed : 12.30 to 1.30pm

The screenshot shows a Zoom meeting window with a slide on the left and a grid of participants on the right. The slide is titled 'Data Types' and lists five categories: Numbers, None, Sequences, Sets, and Mappings. Under 'Numbers' are Integer, Floating, Point, and Boolean. Under 'Sequences' are Strings, Tuple, and List. Under 'Mappings' is Dictionary. Below the diagram, the text reads: '1.9.1 None data type: The none data type represents an object that does not contain any value. In java language it is called "NULL" object. But in Python it is called as "none". In Python maximum of only one "none" object is provided. If no value is passed to the function, then the default value will be taken as "none".'

The Zoom meeting window shows 16 participants in a grid. The participants' names are: Chandana Chandan..., Pavi Aishu, Bhavya Sowmya, Suma Gowda, Deepa Gowda, Supriya Suppu, Sahana Yadav, Renuka A, Siddagangalah Sidd..., Abdul Rahman, Yamuna kv, Vinutha DV, Pushpa Latha, Bhavana R N Bhavana R N, and shalu shalinik.

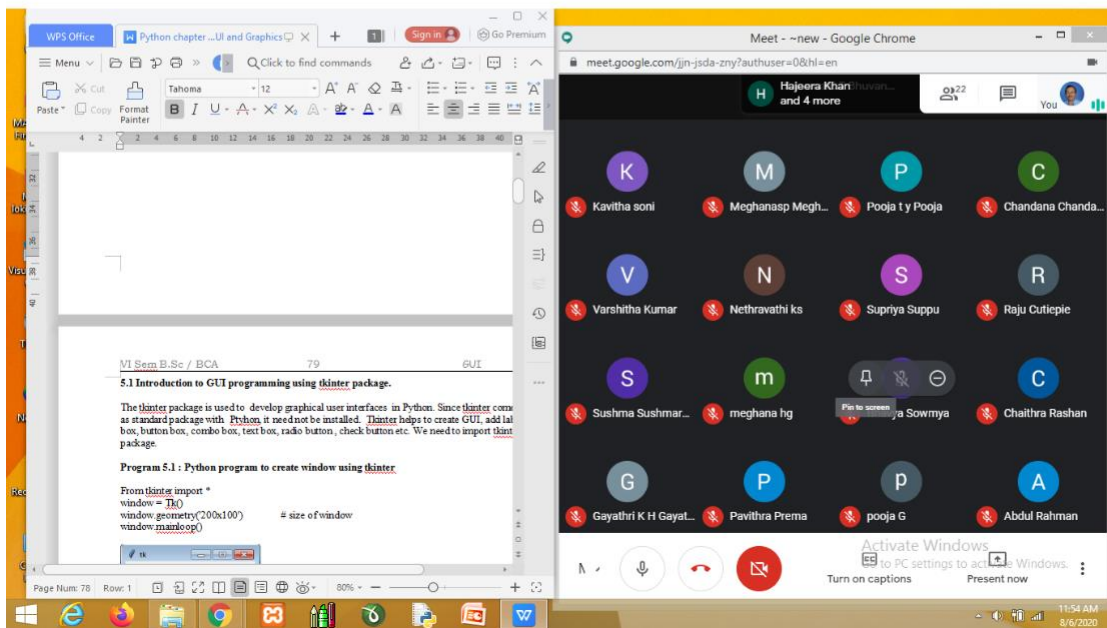
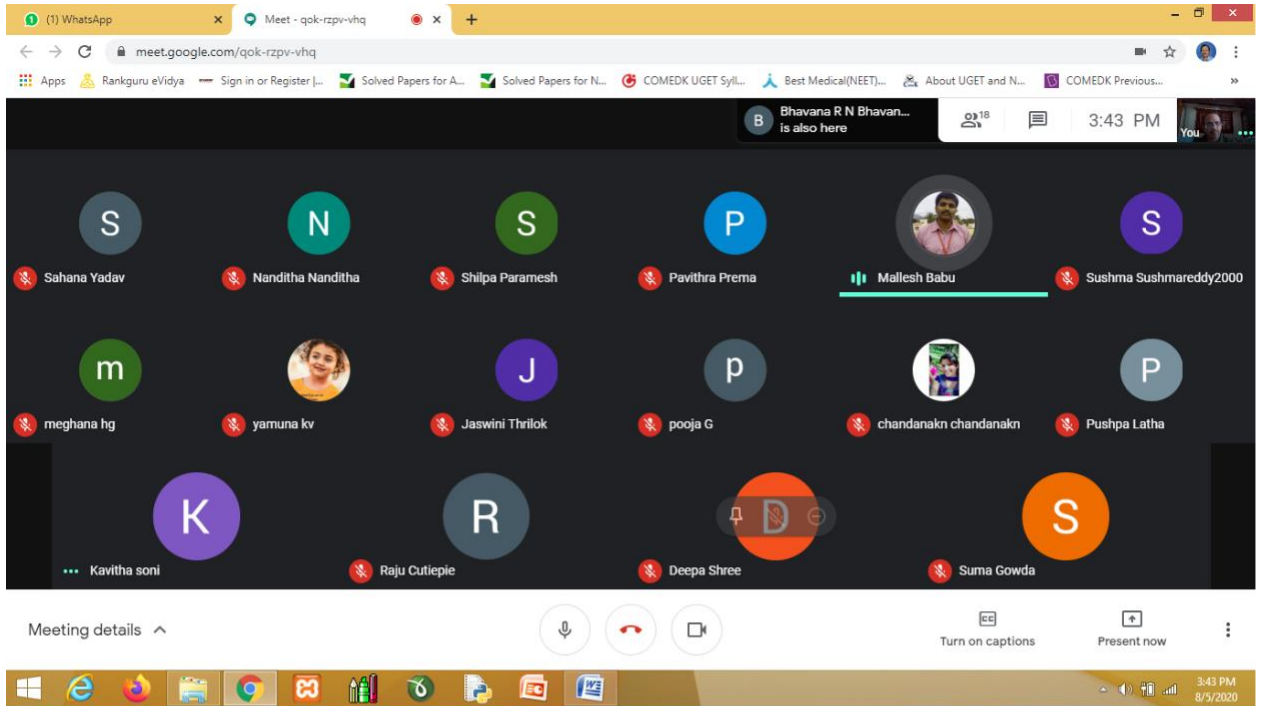
The screenshot shows a Zoom meeting window with a slide on the left and a grid of participants on the right. The slide is titled 'Creating Python Programs' and contains an example program to convert a tuple into a set. The code is: `L = (10, 13, 10, 5, 6, 13, 2, 10, 5)`, `S = set(L)`, `print("Tuple L = ", L)`, `print("After Converting Tuple to Set = ", S)`. The output is: `Output: Tuple L = (10, 13, 10, 5, 6, 13, 2, 10, 5)` and `After Converting Tuple to Set = (2, 5, 6, 10, 13)`. Below the code is a table of set operations:

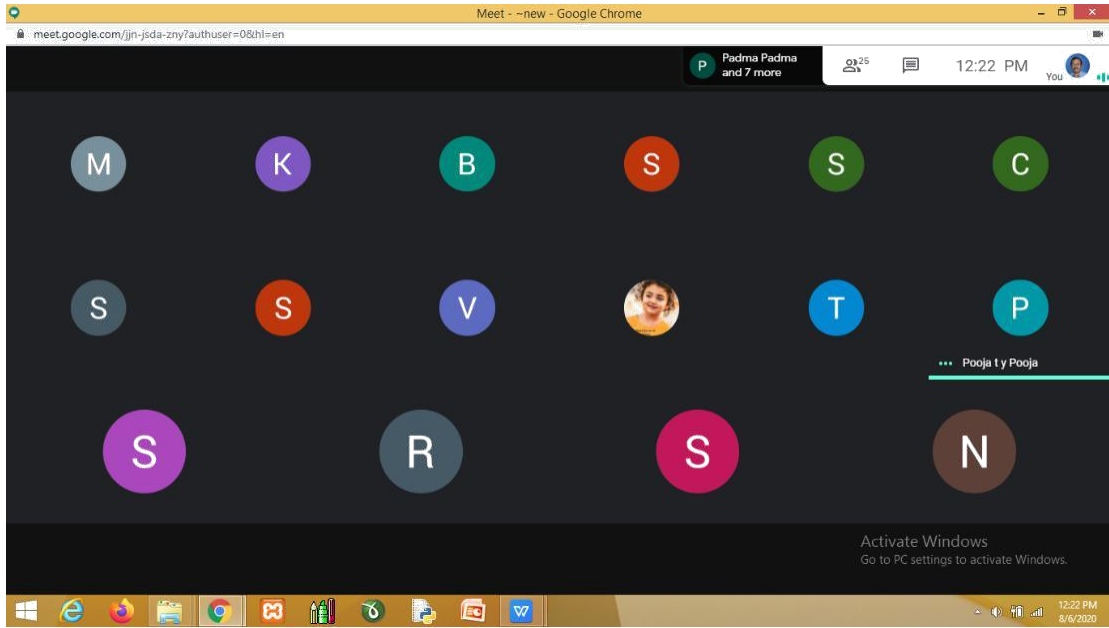
Operation	Mathematical Notation	Python Syntax	Result Type	Meaning
Union	$A \cup B$	<code>A B</code>	set	Elements in A or B or both
Intersection	$A \cap B$	<code>A & B</code>	set	Elements common to both A and B
Set Difference	$A - B$	<code>A - B</code>	set	Elements in A but not in B
Symmetric Difference	$A \oplus B$	<code>A ^ B</code>	set	Elements in A or B, but not both
Set Membership	$x \in A$	<code>x in A</code>	bool	x is a member of A
Set Membership	$x \notin A$	<code>x not in A</code>	bool	x is not a member of A
Set Equality	$A = B$	<code>A == B</code>	bool	Sets A and B contain exactly the same elements
Subset	$A \subseteq B$	<code>A <= B</code>	bool	Every element in set A also is a member of set B
Proper Subset	$A \subset B$	<code>A < B</code>	bool	A is a subset B, but B contains at least one element not in A

The Zoom meeting window shows 21 participants in a grid. The participants' names are: shalu shalinik and 3 more, C, V, B, S, V, S, B, S, S, P, S, P, N, S, and A.

Project Class
Wed : 5/8/2020 Time : 3.30 to 4.30

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Science and Commerce for Women,
B. H. Road, TUMKUR.





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Enter Faculty Nam	Enter Date	Class Time	Select Course	Subject	Topic Covered
MAHESHA S	11-05-21	08:30:00	III BSc	Python	Difference between C and Python
MAHESHA S	11-05-21	10:30:00	III BCA	Python	Difference between java and Python, pyghon shell
MAHESHA S	23-05-21	08:30:00	III BCA	Python	Literal, keword, constant
MAHESHA S	13-05-21	09:25:00	III BSc	Python	Python shell, Basic elements - variable, constants
MAHESHA S	15-05-21	09:25:00	III BCA	PYTHON	Data types- sequence, set
MAHESHA S	18-05-21	08:30:00	III BSc	Python	Sequences - str, list and tuple
Mahesha S	18-05-21	10:35:00	III BCA	Python	Dictionary, String operators, operators
MAHESHA S	20-05-21	08:30:00	III BCA	Python	Input and Output statements
MAHESHA S	20-05-21	09:25:00	III BSc	Python	Set, Dictionary, operators
MAHESHA S	21-05-21	08:30:00	III BSc	Python	Chapter-2 - input and output
MAHESHA S	22-05-21	09:25:00	III BCA	Python	Decision making st- if, if-else, nested if
MAHESHA S	25-05-21	08:30:00	III BSc	Python	Branching statement -if, elif, nested if
MAHESHA S	27-05-21	08:30:00	III BCA	Python	Jump statements -break, continue and pass
MAHESHA S	27-05-21	09:25:00	III BSc	Python	Looping- while and for loop
MAHESHA S	28-05-21	08:30:00	III BSc	Python	Jump statements - break, continue and pass
MAHESHA S	29-05-21	09:25:00	III BCA	Python	Array and array methods
MAHESHA S	01-06-21	08:30:00	III BSc	Python	Array and its methods
MAHESHA S	01-06-21	10:35:00	III BCA	Python	Multidimensional array
MAHESHA S	03-06-21	08:30:00	III BCA	Python	Buli-in function and user defined function
MAHESHA S	03-06-21	09:25:00	III BSc	Python	Multidimensional array and Module
MAHESHA S	04-06-31	08:30:00	III BSc	PYTHON	User defined functions
MAHESHA S	05-06-21	08:25:00	III BCA	PYTHON	Types of formal argument
MAHESHA S	08-06-21	08:30:00	III BSc	Python	Types of formal parameters
MAHESHA S	08-06-21	10:35:00	III BCA	PYTHON	List and Tuple datatype and functions
MAHESHA S	10-06-21	08:30:00	III BCA	Python	Set data type and its operations
MAHESHA s	10-06-21	09:25:00	III BSc	PYTHON	List operations and tuple
MAHESHA S	11-06-21	08:30:00	III BSc	Python	Tuple and Dictionary data type
MAHESHA S	15-06-21	08:30:00	III BSc	Python	Set operations and File operations
MAHESHA S	15-06-21	09:25:00	III BCA	Python	File operations
MAHESHA S	17-06-21	08:30:00	III BCA	PYTHON	Exception Handling
MAHESHA S	17-06-21	09:25:00	III BSc	Python	Try, except keywords
MAHESHA S	18-06-21	08:30:00	III BSc	Python	Multi threading life cycle
MAHESHA S	18-06-21	11:30:00	III BSc	Project	Project introduction
MAHESHA S	22-06-21	08:30:00	III BSc	Python	Class And Object
MAHESHA S	22-06-21	21:25:00	III BCA	Python	Class &Object
MAHESHA S	24-06-21	08:30:00	III BCA	Python	Constructor & Destructor
MAHESHA S	24-06-21	09:25:00	III BSc	Python	Class attributes and types of Inheritance
MAHESHA S	25-06-21	08:30:00	III BSc	PYTHON	Single, multi level and multiple inheritance
MAHESHA S	29-06-21	08:30:00	III BSc	Python	Overriding methods and examples
MAHESHA S	29-06-21	10:40:00	III BCA	PYTHON	Introduction to DBMS
MAHESHA S	30-06-21	15:30:00	III BSc	Project	Data collection process
MAHESHA S	01-07-21	08:30:00	III BCA	Python	SQL language
MAHESHA S	01-07-21	09:30:00	III BSc	Python	Data base language
MAHESHA S	02-07-21	08:30:00	III BSc	PYTHON	DDL commands
MAHESHA S	03-07-21	09:30:00	III BCA	Python	Drop, alter and rename commands
MAHESHA S	06-07-21	08:30:00	III BSc	Python	DML statement
MAHESHA S	06-07-21	09:25:00	III BCA	Python	DQL statement and example
MAHESHA S	07-07-21	15:35:00	III BSc	Project	Synopsis
MAHESHA S	08-07-21	08:30:00	III BCA	PYTHON	TCL command

MAHESHA S	08-07-21	09:25:00	III BSc	Python	DBMS programs
MAHESHA S	13-07-21	08:30:00	III BSc	Python	GUI program
MAHESHA S	13-07-21	09:30:00	III BCA	Python	Gui program
MAHESHA S	15-07-21	08:30:00	III BCA	Python	Label, Text box
MAHESHA S	15-07-21	09:30:00	III BSc	Python	Button and example
MAHESHA S	16-07-21	08:30:00	III BSc	PYTHON	Check box

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Enter Faculty Nam	Enter Date	Class Time	Select Course	Subject	Topic Covered
Padmavathi K V	12-05-21	10:30:00	III BCA	Computer Graphics	Introduction to CG, Applications of CG
Padmavathi K V	13-05-21	10:30:00	III BCA	Computer graphics	CRT working
Padmavathi K V	13-05-21	13:30:00	II BCA	UNIX Programming	Architecture of UNIX and kernel
Padmavathi K V	17-05-21	12:00:00	III BCA	Computer Graphics	Random and raster scan displays,beam penetrating system
Padmavathi K V	19-05-21	10:30:00	III BCA	Computer graphics	Color model,DVST
Padmavathi K V	19-05-21	13:30:00	II BCA	UNIX Programming	File system,types of files
Padmavathi K V	20-05-21	10:30:00	III BCA	Computer graphics	Flat panel display devices
Padmavathi K V	20-05-21	12:30:00	II BCA	UNIX Programming	Types of users, permissions,shells
Padmavathi K V	21-05-21	12:30:00	II BCA	UNIX Programming	UNIX general commands
Padmavathi K V	22-05-21	13:30:00	II BCA	UNIX Programming	UNIX general commands
Padmavathi K V	24-05-21	10:30:00	III BCA	Computer Graphics	Output primitives
Padmavathi K V	26-05-21	10:30:00	III BCA	Computer Graphics	DDA line algorithm
Padmavathi K V	26-05-21	13:30:00	II BCA	UNIX Programming	File related commands
Padmavathi K V	27-05-21	10:30:00	III BCA	Computer Graphics	Bresenham line algorithm
Padmavathi K V	27-05-21	12:30:00	II BCA	UNIX Programming	File comparison commands
Padmavathi K V	28-05-21	12:30:00	II BCA	UNIX Programming	Directory structure and its commands
Padmavathi K V	29-05-21	01:30:00	II BCA	UNIX Programming	Accessing and storing of files
Padmavathi K V	31-05-21	10:30:00	III BCA	Computer Graphics	Bresenham algorithm
Padmavathi K V	02-06-21	10:30:00	III BCA	Computer graphics	Bresenham line algorithm
Padmavathi K V	02-06-21	01:30:00	II BCA	UNIX Programming	Demo of UNIX commands
Padmavathi K V	03-06-21	10:30:00	III BCA	Computer graphics	Bresenham Circle algorithm
Padmavathi K V	03-06-21	01:30:00	II BCA	UNIX Programming	Demo of UNIX file related commands
Padmavathi K V	04-06-21	13:30:00	II BCA	UNIX Programming	Demo of directory related commands
Padmavathi K V	09-06-21	10:30:00	III BCA	Computer graphics	Rotation in 2d
Padmavathi K V	09-06-21	01:30:00	II BCA	UNIX Programming	Filters-head,tail and cut
Padmavathi K V	10-06-21	10:30:00	III BCA	Computer graphics	Homogeneous co ordinates
Padmavathi K V	10-06-21	00:30:00	II BCA	UNIX Programming	Filters-sort, grep
Padmavathi K V	14-06-21	10:30:00	III BCA	Computer graphics	Ch-3Windowing and clipping
Padmavathi K V	16-06-21	10:30:00	III BCA	Computer Science	Line clipping and it's types
Padmavathi K V	16-06-21	13:30:00	II BCA	UNIX Programming	Types of processes
Padmavathi K V	17-06-21	00:30:00	II BCA	UNIX	Process scheduling commands
Padmavathi K V	17-06-21	10:30:00	III BCA	Computer graphics	Curve clipping,text clipping and blanking
Padmavathi K V	19-06-21	13:30:00	II BCA	UNIX Programming	Communication commands
Padmavathi K V	21-06-21	10:30:00	III BCA	Computer graphics	3D-projection techniques
Padmavathi K V	23-06-21	10:30:00	III BCA	Computer graphics	3D transformation
Padmavathi K V	23-06-21	01:30:00	II BCA	UNIX Programming	Vi editor
Padmavathi K V	24-06-21	10:30:00	III BCA	Computer graphics	Reflection, shearing,curves in 3D
Padmavathi K V	24-06-21	12:30:00	II BCA	UNIX Programming	Types of shells
Padmavathi K V	25-06-21	12:30:00	II BCA	UNIX Programming	Variable in shell programming
Padmavathi K V	26-06-21	01:30:00	II BCA	UNIX Programming	Read, expr
Padmavathi K V	30-06-21	10:15:00	III BCA	Computer graphics	Octrees and fractals
Padmavathi K V	30-06-21	01:30:00	II BCA	UNIX Programming	Expr,shift,quoting,set commands
Padmavathi K V	01-07-21	10:30:00	III BCA	Computer graphics	Hidden surface /line algorithm
Padmavathi K V	01-07-21	12:30:00	II BCA	UNIX Programming	Test condition s
Padmavathi K V	08-07-21	12:30:00	II BCA	UNIX Programming	Looping statements
Padmavathi K V	08-07-21	10:30:00	III BCA	Computer graphics	Sweep representations, segments
Padmavathi K V	09-07-21	00:30:00	II BCA	UNIX Programming	Simple shell programs

Enter Faculty Nam	Enter Date	Class Time	Select Course	Subject	Topic Covered
IRFAN AHMED	24-05-21	09:25:00	I BCA	DBMS	Data, Database, DBMS definition, Traditional file processing system
IRFAN AHMED	25-05-21	09:25:00	III BCA	MIS and TALLY	MIS, information system, E Commerce definition TALLY abbreviations
IRFAN AHMED	26-05-21	09:25:00	I BCA	DBMS	DBMS, Data duplication, Data inconsistency, Data dependence, concurrency access anomalies
IRFAN AHMED	27-05-21	08:30:00	I BCA	DBMS	Traditional file system and Database Approach definition and differences
IRFAN AHMED	28-05-21	10:35:00	III BCA	MIS and TALLY	System, components of system, Information System classification
IRFAN AHMED	29-05-21	08:25:00	III BCA	MIS and TALLY	Levels of management, strategic level, operational level, management level and TPS
IRFAN AHMED	29-05-21	09:25:00	I BCA	DBMS	Database approach, Advantages and Disadvantages
IRFAN AHMED	31-05-21	09:25:00	I BCA	DBMS	Database approach disadvantages, DBMS applications and DBMS characteristics
IRFAN AHMED	01-06-21	09:25:00	III BCA	MIS and TALLY	Different types of Information System, Transaction processing system
IRFAN AHMED	01-06-21	11:30:00	I BCA	DBMS	DBMS characteristics, Db users, Workers and Actors
IRFAN AHMED	02-06-21	09:25:00	I BCA	DBMS	Application programmers, sophisticated users, stand alone users, parametric users and casual end users
IRFAN AHMED	02-06-21	10:35:00	I BCA	DBMS	Database administrator, Functions, roles and responsibilities of DBA
IRFAN AHMED	03-06-21	08:25:00	I BCA	DBMS	DBA roles and responsibilities, when not to use DBMS, metadata and when not to use DBMS
IRFAN AHMED	03-06-21	10:35:00	I BCA	DBMS	Revision of chapter 1 and chapter 2 Data model started, definition
IRFAN AHMED	04-06-21	10:35:00	III BCA	MIS and TALLY	Transaction Processing system types, planning, controlling and operational
IRFAN AHMED	05-06-21	09:25:00	III BCA	MIS and TALLY	Nature and scope of MIS, characteristics of MIS, levels of management
IRFAN AHMED	07-06-21	09:25:00	I BCA	DBMS	Data model, Database Schema, Database Instance, Schema diagram
IRFAN AHMED	08-06-21	09:25:00	III BCA	MIS and TALLY	System development, System analysis and System Design of Management information system
IRFAN AHMED	09-06-21	09:25:00	I BCA	DBMS	Relational data model, Object oriented, network and hierarchical data model
IRFAN AHMED	11-06-21	10:35:00	III BCA	MIS and TALLY	E commerce definition, E Commerce types, E Commerce trade cycle
IRFAN AHMED	12-06-21	08:30:00	III BCA	MIS and TALLY	Ecommerce trade cycle, Electronic Data interchange, EFS, E payment modes
IRFAN AHMED	12-06-21	09:25:00	I BCA	DBMS	DBMS interfaces, categories of DBMS, E R model, Entity, types of entities, Attributes
IRFAN AHMED	14-06-21	09:25:00	I BCA	DBMS	Relationship, Types of Attributes, Degree of a relation, Mapping cardinalities
IRFAN AHMED	15-06-21	10:30:00	III BCA	MIS and TALLY	Ecommerce Models, Electronic payment system, Electronic data interchange
IRFAN AHMED	16-06-21	09:25:00	I BCA	DBMS	Examples of ER databases Hospital, Bank database and generalization and specialization
IRFAN AHMED	18-06-21	10:30:00	III BCA	MIS and TALLY	Electronic data interchange, E market and accounting package
IRFAN AHMED	19-06-21	08:30:00	III BCA	MIS and TALLY	Accounting, Accountancy, objectives of accountancy, Basic terms of accountancy
IRFAN AHMED	19-06-21	09:25:00	I BCA	DBMS	DDL commands, Create, Drop, Alter Syntax
IRFAN AHMED	21-06-21	09:25:00	I BCA	DBMS	Table creation, Insertion, select commands practicing in Oracle 10g
IRFAN AHMED	22-06-21	10:30:00	III BCA	MIS and TALLY	Tally accounting package, Tally gateway screen, company info
IRFAN AHMED	23-06-21	09:30:00	I BCA	DBMS	DDL Commands, Create Insert Alter and Select commands explained in practical
IRFAN AHMED	24-06-21	08:30:00	I BCA	DBMS	DDL commands, DML commands started and lab program studentdetails db covered
IRFAN AHMED	25-06-21	10:30:00	III BCA	MIS and TALLY	Tally company creation, loading a company and shutting a company
IRFAN AHMED	26-06-21	08:30:00	III BCA	MIS and TALLY	Basic accounting concepts, vouchers, alter and delete a company in tally
IRFAN AHMED	26-06-21	09:25:00	I BCA	DBMS	DDL, DML, TCL, DML Commands explanation
IRFAN AHMED	28-06-21	09:25:00	I BCA	DBMS	TCL, DCL commands, SQL constraints, SQL functions
IRFAN AHMED	30-06-21	09:25:00	I BCA	DBMS	SQL functions, character manipulation functions, mathematical functions
IRFAN AHMED	02-07-21	10:30:00	III BCA	MIS and TALLY	Assets and liabilities, tangible and intangible,
IRFAN AHMED	03-07-21	08:30:00	III BCA	MIS and TALLY	Capital, drawings, personal accounts, real accounts, nominal accounts and valuation accounts
IRFAN AHMED	03-07-21	09:25:00	I BCA	DBMS	SQL revision, record storage and memory organization
IRFAN AHMED	05-07-21	09:25:00	I BCA	DBMS	Hard disk, Floppy disk, Magnetic disk, Magnetic tapes, primary and secondary file organization
IRFAN AHMED	07-07-21	09:25:00	I BCA	DBMS	Clustering, double clustering, allocation of data blocks in disc
IRFAN AHMED	08-07-21	08:30:00	I BCA	DBMS	Continuous, Linked allocation, indexed allocation, operations on files
IRFAN AHMED	09-07-21	08:30:00	III BCA	MIS and TALLY	Assets and liabilities, Tally
IRFAN AHMED	10-07-21	09:30:00	I BCA	DBMS	Raid, raid levels 0 and 1
IRFAN AHMED	10-07-21	08:30:00	III BCA	MIS and TALLY	Tally groups and sub groups
IRFAN AHMED	12-07-21	09:30:00	I BCA	DBMS	Raid level 1 2 and 3
IRFAN AHMED	13-07-21	08:30:00	III BCA	MIS and TALLY	Tally groups single multiple groups single ledger and multiple ledger
IRFAN AHMED	15-07-21	08:30:00	I BCA	DBMS	Raid levels, file operations


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Enter Faculty Nam	Enter Date	Class Time	Select Cours	Subject	Topic Covered
Mallesh Babu S	12-05-21	10:35:00	II BSc	Computer Networks	Network Models and Type of Connection
MALLESH BABU S	15-05-21	08:30:00	II BSc	Computer Networks	Components of Network and Classification of Computer Networks
MALLESH BABU S	15-05-21	13:30:00	BSc	Data Structures Using C++	Syllabus Discussion and Introduction to Graph
MALLESH BABU S	17-05-21	08:30:00	II BSc	Computer Network	Topology of a N/w (BUS, RING, STAR, MESH & HYBRID Topology)
MALLESH BABU S	19-05-21	10:40:00	II BSc	Computer Networks	Definition of Protocols, Key elements of Protocols and Standards
MALLESH BABU S	22-05-21	08:30:00	II BSc	COMPUTER NETWORKS	Standards, Types of Standards and History of INTERNET
MALLESH BABU S	22-05-21	13:30:00	BSc	Graph Theory	Definition of [Graph, Directed and Undirected Graph, Adjacent Vertex and edge, Multi Graph, Degree of Graph, Pendant and Isolated Graph]
MALLESH BABU S	24-05-21	08:30:00	II BSc	COMPUTER NETWORKS	Internet, History of Internet, Internet Standards and Internet Administration
MALLESH BABU S	26-05-21	10:30:00	II BSc	COMPUTER NETWORKS	Protocol Layering model, Layered Model and Introduction to OSI model
MALLESH BABU S	29-05-21	08:30:00	II BSc	COMPUTER NETWORKS	Application Layer, Presentation Layer and Session Layer
MALLESH BABU S	29-05-21	13:30:00	BSc	Graph Theory	Finite and Infinite Graph, Isolated Vertex, Pendant Vertex, Null Graph, Isomorphism, and Sub Graph
MALLESH BABU S	31-05-21	08:30:00	II BSc	Computer Networks	Transport, Network, Datalink and Physical Layer
MALLESH BABU S	02-06-21	10:30:00	II BSc	Computer Networks	overview of OSI model....TCP/IP Protocol
MALLESH BABU S	07-06-21	08:30:00	II BSc	Computer Networks	TCP/IP protocol Suite, Addressing and types of Address
MALLESH BABU S	09-06-21	10:40:00	II BSc	Computer Networks	Application Layer:Domain Name System(DNS)Protocol
MALLESH BABU S	12-06-21	08:30:00	II BSc	Computer Network	File Transfer Protocol
MALLESH BABU S	14-06-21	08:30:00	II BSc	Computer Networks	File Transfer Protocol, Trivial File Transfer Protocol
MALLESH BABU S	14-06-21	11:00:00	BSc	Graph Theory	Walk, Path and Circuits
MALLESH BABU S	16-06-21	10:30:00	II BSc	Computer Networks	FTP, SFTP, TFTP
MALLESH BABU S	16-06-21	12:30:00	I BSc	Software Engineering	Introduction to Software Engineering, Definition of S/w, Characteristics of S/w
MALLESH BABU S	06-17-2021	11:30:00	II BCA	Project	Project introduction
MALLESH BABU S	18-06-21	11:30:00	II BSc	Project	Project introduction
MALLESH BABU S	19-06-21	08:30:00	II BSc	Computer Networks	SMTP, POP and IMAP protocols in application layer
MALLESH BABU S	19-06-21	11:30:00	II BCA	Project	Project introduction and Making Team
MALLESH BABU S	19-06-21	13:30:00	BSc	Graph Theory	Euler graphs and operations on graphs:Union and Intersection
MALLESH BABU S	21-06-21	08:30:00	II BSc	Computer Networks	WWW, Introduction to HTTP, Types of HTTP Connections
MALLESH BABU S	23-06-21	10:40:00	II BSc	Computer Networks	Web Documents, HTTP Message Request and Message Response phase
MALLESH BABU S	23-06-21	12:30:00	I BSc	Software Engineering	Definition of SE, Characteristics of Software, Software Applications, Software Components
MALLESH BABU S	24-06-21	11:30:00	II BCA	Project Lab	Data Collections about Project
MALLESH BABU S	25-06-21	11:30:00	II BCA	Project Lab	Requirement collection of Project
MALLESH BABU S	26-06-21	08:30:00	II BSc	Computer Networks	HTTP Message Formats, Proxy Server, and Cookies
MALLESH BABU S	26-06-21	13:30:00	BSc	Graph Theory	Operations on Graphs (Union, Intersection, Sum, Difference and product of two vertices, Complement of Graph and fusion)
MALLESH BABU S	26-06-21	1.30.00 AM	II BCA	Project Lab	Requirement Collection of Project
MALLESH BABU S	28-06-21	08:30:00	II BSc	Computer Networks	TELNET and its Architecture
MALLESH BABU S	28-06-21	12:30:00	II BSc	Project Lab	Data collection phase
MALLESH BABU S	29-06-21	13:00:00	II BCA	Project Lab	Finalize the Titles and explaining the contents of Synopsis
MALLESH BABU S	30-06-21	12:30:00	I BSc	Software Engineering	Software Myths, Software Problems, Software reuse
MALLESH BABU S	30-06-21	10:40:00	II BSc	Computer Networks	Socket, Introductions to Security and Cryptography & its types
MALLESH BABU S	30-06-21	3.30.00PM	II BSc	Project Lab	Data collection phase
MALLESH BABU S	01-07-21	12:00:00	II BCA	Project Lab	Collection of synopsis, and Analysis of project
MALLESH BABU S	02-07-21	15:30:00	II BCA	Project Lab	Collection of synopsis, and Analysis of project
MALLESH BABU S	03-07-21	08:30:00	II BSc	Computer Networks	Duties of transport Layer,Socket address and Port address
MALLESH BABU S	03-07-21	12:00:00	II BCA	Project Lab	Collection of Synopsis and analyze the requirements and also module description
MALLESH BABU S	03-07-21	13:30:00	BSc	Graph Theory	Hamilton path, circuit and Hamiltonian Graph, Weighted graph and Travelling salesman problems
MALLESH BABU S	05-07-21	08:30:00	II BSc	Computer Networks	Duties and services offered by transport layer, Multiplexing and demultiplexing
MALLESH BABU S	05-07-21	12:30:00	II BCA	Project Lab	Design implementation
MALLESH BABU S	07-07-21	10:40:00	II BSc	Computer Networks	User Datagram Protocol:Header format, Operation and Applications
MALLESH BABU S	07-07-21	12:30:00	I BSc	Software Engineering	Software process, SDLC and Waterfall model
Mallesh Babu	07-07-21	15:35:00	II BSc	Project	Synopsis
MALLESH BABU S	10-07-21	08:30:00	II BSc	Computer Networks	TCP:TCP services, TCP Segment Headers and TCP features
MALLESH BABU S	12-07-21	08:30:00	II BSc	Computer Networks	Three way handshaking and Basics of Congestion
MALLESH BABU S	7-14-2021	10:30:00	II BSc	Computer Networks	Congestion, Basic of Congestion and Congestion Control
MALLESH BABU S	7-14-2021	11:30:00	I BSc	Software Engineering	Waterfall model, Prototype model
MALLESH BABU S	7-13-2021	09:00:00	BSc	Graph Theory	Trees and Properties of Tress
MALLESH BABU S	7-16-2021	04:30:00	II BSc	Project	Analysis and Design phase



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Enter Faculty Nam	Enter Date	Class Time	Select Cours	Subject	Topic Covered
KIRAN D N	10-05-21	10:30:00	BCA	DATA STRUCTURES USING	MEMORY ALLOCATION TECHNIQUES, MEMORY MANAGEMENT FUNCTIONS
KIRAN D N	10-05-21	08:30:00	II BCA	ARTIFICIAL INTELLIGENCE	GOALS OF AI, COMPONENTS OF AI, AI TECHNIQUES
KIRAN D N	11-05-21	08:25:00	BCA	DATA STRUCTURES USING	malloc(), calloc(), realloc(), free() functions
KIRAN D N	12-05-21	09:25:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: CONTRIBUTES TO AI, RESEARCH APPLICATION AREAS OF AI
KIRAN D N	13-05-21	09:25:00	BCA	DATA STRUCTURES USING	STACK DEFINITION, OPERATIONS ON STACKS, MEMORY REPRESENTATION
KIRAN D N	17-05-21	08:25:00	II BCA	ARTIFICIAL INTELLIGENCE	UNIT-2: AGENTS & ENVIRONMENT, INTRODUCTION, TERMINOLOGIES OF AGENT
KIRAN D N	17-05-21	10:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACK: ALGORITHM ON PUSH AND MEMORY REPRESENTATION
KIRAN D N	18-05-21	09:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACKS: POP OPERATION, ALGORITHM, DISPLAY OPERATION, ALGORITHM
KIRAN D N	19-05-21	09:25:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-2: TYPES OF AGENTS
KIRAN D N	20-05-21	09:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACK: TYPES OF EXPRESSION, PREFIX, INFIX, POSTFIX
KIRAN D N	21-05-21	11:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACKS: EVALUATION OF INFIX TO POSTFIX EXPRESSION
KIRAN D N	24-05-21	08:25:00	II BSc	ARTIFICIAL INTELLIGENCE	UNIT-2: PROPERTIES OF ENVIRONMENT
KIRAN D N	24-05-21	10:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACKS: RECURSION, TYPES, PROGRAMMING EXAMPLE
KIRAN D N	25-05-21	09:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACKS: RECURSION PROGRAMS, FIBONACCI SERIES
KIRAN D N	27-05-21	09:25:00	BCA	DATA STRUCTURES USING	UNIT-2: STACKS: STACK IMPLEMENTATION USING ARRAYS, REVISION
KIRAN D N	26-05-21	09:25:00	II BCA	ARTIFICIAL INTELLIGENCE	UNIT-2: TASK OF AGENTS, RATIONAL AGENT, CHARACTERISTICS
KIRAN D N	28-05-21	11:30:00	BCA	DATA STRUCTURES USING	UNIT-2: STACKS: REVISION, QUESTION PAPER DISCUSSION
KIRAN D N	29-05-21	11:30:00	BCA	DATA STRUCTURES USING	DS: UNIT-2: STACKS: APPLICATIONS OF STACKS, REVISION
KIRAN D N	29-05-21	02:00:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-3: FUZZY LOGIC :INTRODUCTION TO FUZZY LOGIC, ARCHITECTURE OF FL
KIRAN D N	31-05-21	08:30:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-3: FUZZY LOGIC, ARCHITECTURE OF AI, ADVANTAGES,
KIRAN D N	31-05-21	10:30:00	BCA	DATA STRUCTURES USING	STACKS: APPLICATIONS, PROGRAM EXPLAIN
KIRAN D N	01-06-21	09:25:00	BCA	DATA STRUCTURES USING	DS: UNIT-3: LINKED LIST: INTRODUCTION, STRUCTURE OF NODE
KIRAN D N	02-06-21	09:25:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-3: FL: MEMBER FUNCTION, APPLICATIONS, ADVANTAGES, DISADVANTAGES OF FL
KIRAN D N	03-06-21	12:30:00	BCA	DATA STRUCTURES USING	UNIT-3: L. LIST: TYPES OF LINKED LIST, ADVANTAGES
KIRAN D N	04-06-21	11:30:00	BCA	DATA STRUCTURES USING	DS: UNIT-3: L. LIST: TYPES OF L. LIST, APPLICATIONS OF L. LIST
KIRAN D N	05-06-21	12:30:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-4: NATURAL LANGUAGE PROCESSING, INTRODUCTION
KIRAN D N	07-06-21	08:25:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-4: NLP: INPUT OUTPUT COMPONENT, APPLICATIONS
KIRAN D N	07-06-21	02:00:00	BCA	DATA STRUCTURES USING	DS: UNIT-3: L. LIST: DIFF BW SLL & DLL, GETNODE(), FREENODE()
KIRAN D N	08-06-21	09:25:00	BCA	DATA STRUCTURES USING	LINKED LUST: CRATION ALGORITHM
KIRAN D N	10-06-21	12:30:00	BCA	DATA STRUCTURES USING	LINKED LIST: CREATE & DISPLAY ALGORITHM
KIRAN D N	11-06-21	12:00:00	BCA	DATA STRUCTURES USING	DS: UNIT-3: L. LIST: IMPLEMENTATION OF STACK USING L. LIST
KIRAN D N	11-06-21	02:35:00	II BCA	ARTIFICIAL INTELLIGENCE	AI: UNIT-4: NLP: COMPONENTS OF NLP, NLU, NLG
KIRAN D N	14-06-21	08:30:00	II BCA	ARTIFICIAL INTELLIGENCE	UNIT-4: NLP: TERMINOLOGIES OF NLP
KIRAN D N	14-06-21	02:30:00	BCA	DATA STRUCTURES USING	DS: UNIT-3: L. LIST: SLL- INSERT AT BEGINNING, END
KIRAN D N	15-06-21	09:25:00	BCA	DATA STRUCTURES USING	SLL- DELETION AT BEG, POS, END
KIRAN D N	16-06-21	09:25:00	II BCA	ARTIFICIAL INTELLIGENCE	NLP: TERMINOLOGIES OF NLP
KIRAN D N	17-06-21	09:25:00	BCA	DATA STRUCTURES USING	DS: UNIT-3: L. LIST: CIRCULAR DOUBLY LINKED LIST, ADVANTAGES
KIRAN D N	18-06-21	08:30:00	II BCA	ARTIFICIAL INTELLIGENCE	NLP: PRESENTATION SESSION BY STUDENTS
KIRAN D N	22-06-21	11:30:00	BCA	DATA STRUCTURES USING	QUEUES: INTRODUCTION, APPLICATIONS
KIRAN DN	23-06-21	08:20:00	II BCA	ARTIFICIAL INTELLIGENCE	NLP: PRESENTATION
KIRAN D N	24-06-21	09:25:00	BCA	DATA STRUCTURES USING	UNIT-4: QUEUES
KIRAN DN	28-06-21	12:30:00	II BCA	ARTIFICIAL INTELLIGENCE	NLP: PRESENTATION
KIRAN D N	29-06-21	09:30:00	BCA	DATA STRUCTURES USING	QUEUES: UNIT-4: OPERATIONS OF QUEUES
kiran D N	30-06-21	13:00:00	II BCA	SSPD LAB	Letter writing format
KIRAN D N	30-06-21	01:00:00	II BCA	SSPD	LETTER WRITING
KIRAN D N	01-07-21	12:30:00	BCA	DATA STRUCTURES USING	QUEUES: ARRAY AND LINKED LIST REPRESENTATION, ENQUE ALGORITHM
KIRAN D N	02-07-21	11:30:00	BCA	DATA STRUCTURES USING	QUEUES: ENQUE AND DISPLAY ALGORITHM
KIRAN D N	02-07-21	01:15:00	II BCA	ARTIFICIAL INTELLIGENCE	NLP: CONTEXT FREE GRAMMAR
KIRAN DN	06-07-21	12:30:00	BCA	DATA STRUCTURES USING	QUEUES: TYPES OF QUEUES
KIRAN D N	09-07-21	11:30:00	BCA	DATA STRUCTURES USING	QUEUES: DQUEUE, TYPES
KIRAN D N	09-07-21	13:20:00	II BCA	ARTIFICIAL INTELLIGENCE	NLP: CONTEXT FREE GRAMMAR
KIRAN D N	15-07-21	12:30:00	BCA	DATA STRUCTURES USING	DS: QUEUES: APPLICATION OF QUEUES, ADT


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Faculty Name	Enter Date	Class Time	Select Cours	Subject	Topic Covered
Sowmya RB	10-05-21	14:40:00	I BSc	Data structures	Linear search program and tracing
Sowmya RB	10-05-21	15:30:00	II BSc	DBMS	File oriented approach and data base approach
Sowmya RB	12-05-21	12:30:00	I BSc	Data structures	Binary search
Sowmya RB	13-05-21	14:40:00	II BSc	DBMS	DBMS architecture
Sowmya RB	15-05-21	14:40:00	II BSc	DBMS	Database languages and interface
Sowmya RB	17-05-21	14:40:00	I BSc	Data structures	Binary search program
Sowmya RB	17-05-21	03:35:00	II BSc	DBMS	Database users
Sowmya RB	19-05-21	12:30:00	I BSc	Data structures	Bubble sort technic
Sowmya RB	20-05-21	14:40:00	II BSc	Data structures	Advantages and disadvantages of DBMS
Sowmya RB	21-05-21	13:30:00	I BSc	Data structures	Insertion sort
Sowmya RB	22-05-21	14:40:00	II BSc	DBMS	Network model and relational model
Sowmya RB	24-05-21	14:40:00	I BSc	Data structures	Insertion sort program
Sowmya RB	24-05-21	15:35:00	II BSc	DBMS	DBMS architecture
Sowmya RB	26-05-21	12:30:00	I BSc	Data structures	Selection sort program
Sowmya RB	27-05-21	14:40:00	II BSc	DBMS	DBMS system environment
Sowmya RB	28-05-21	13:30:00	I BSc	Data structures	Introduction to data structures
Sowmya RB	29-05-21	23:30:00	II BSc	DBMS	Distributed DBMS
Sowmya RB	31-05-21	13:30:00	I BSc	Data structures	Dynamic memory allocation
Sowmya RB	31-05-21	15:30:00	II BSc	DBMS	Conceptual design, entity and attributes
Sowmya RB	02-06-21	12:35:00	I BSc	Data structures	Introduction to stack
Sowmya RB	03-06-21	14:40:00	II BSc	DBMS	Entity set and entity type
Sowmya RB	04-06-21	13:30:00	I BSc	Data structures	Stack operations
Sowmya RB	05-06-21	14:40:00	II BSc	DBMS	Mapping constraints
Sowmya RB	07-06-21	13:30:00	I BSc	Data structures	Stack operations using array
Sowmya RB	07-06-21	15:35:00	II BSc	DBMS	Aggregation, generalization and specialization
Sowmya RB	09-06-21	00:30:00	I BSc	Data structures	Stack using linked list
Sowmya RB	11-06-21	13:30:00	I BSc	Data structures	Infix, prefix and postfix notation
Sowmya RB	14-06-21	14:40:00	I BSc	Data structures	Infix to postfix expression
Sowmya RB	14-06-21	15:35:00	II BSc	DBMS	Introduction to SQL
Sowmya RB	16-06-21	12:35:00	I BSc	Data structures	Infix to postfix conversion using stack
Sowmya RB	17-06-21	14:40:00	II BSc	DBMS	DDL commands
Sowmya RB	18-06-21	13:30:00	I BSc	Data structures	Algorithm to convert infix to postfix expression using stack
Sowmya RB	19-06-21	14:40:00	II BSc	DBMS	Truncate command
Sowmya RB	21-06-21	13:30:00	I BSc	Data structures	Infix to prefix conversion example problems
Sowmya RB	21-06-21	15:35:00	II BSc	DBMS	DML commands
Sowmya RB	23-06-21	12:30:00	I BSc	Data structures	Introduction to recursion
Sowmya RB	19-06-21	12:30:00	III BCA	Project lab	Discussion of guidelines for project
Sowmya RB	24-06-21	11:30:00	III BCA	Project lab	Data collection about project
Sowmya RB	24-06-21	14:40:00	II BSc	DBMS	Update command with examples
Sowmya RB	25-06-21	11:30:00	III BCA	Project lab	Requirement collection of project
Sowmya RB	26-06-21	11:30:00	III BCA	Project lab	Project data requirements
Sowmya RB	26-06-21	11.30.00AM	III BCA	Project Lab	Requirement Collection of Project
Sowmya RB	26-06-21	14:40:00	II BSc	DBMS	Update command examples
Sowmya RB	28-06-21	13:30:00	I BSc	Data structures	Tower of hanoi problem explanation
Sowmya RB	28-06-21	15:30:00	II BSc	DBMS	TCL AND DCL command
Sowmya RB	30-06-21	11:30:00	I BSc	Data structures	Program to convert infix to postfix
Sowmya RB	30-06-21	12:30:00	I BSc	Data structures	Program Evaluation of postfix expression with tracing
Sowmya RB	02-07-21	13:30:00	I BSc	Data structures	Introduction to queues
Sowmya RB	03-07-21	14:40:00	II BSc	DBMS	SQL operators
Sowmya RB	03-07-21	12:00:00	III BCA	Project lab	Collection of Synopsis and analyze the requirements and also module description
Sowmya RB	05-07-21	13:30:00	I BSc	Data structures	Operations in queue
Sowmya RB	05-07-21	15:30:00	II BSc	DBMS	Special operator
Sowmya RB	14-07-21	06:30:00	II BSc	DBMS	Distinct keyword
Sowmya RB	13-07-21	06:30:00	II BSc	DBMS	Special operators in SQL
Sowmya RB	13-07-21	06:30:00	I BSc	Data structures	Linked representations of queue
Sowmya RB	14-07-21	07:20:00	I BSc	Data structures	Linked representations of queue
Sowmya RB	13-07-21	07:20:00	I BSc	Data structures	Array representation of queue
Sowmya RB	15-07-21	02:40:00	II BSc	DBMS	Group by and having clause
Sowmya RB	16-07-21	01:30:00	I BSc	Data structures	Linked list representation
Sowmya RB	16-07-21	02:40:00	II BSc	DBMS	SQL functions

Faculty Name	Enter Date	Class Time	Select Course	Subject	Topic Covered
Vidhya Shree N s	11-05-21	08:30:00	III BCA	SYSTEM SOFTWARE	Machine structure
Vidhya Shree N S	12-05-21	14:40:00	II BCA	Computer networks	Network criteria and types of connection
Vidhya Shree N S	15-05-21	13:30:00	II BCA	Computer networks	Bus topology
Vidhya Shree N S	17-05-21	09:30:00	III BCA	System software	Difference between processor,procedure,I/Odevices etc
Vidhya Shree N S	17-05-21	12:30:00	II BCA	Computer networks	Star, ring topology
Vidhya Shree N S	18-05-21	08:30:00	III BCA	System software	Assembler, loader
Vidhya Shree N S	19-05-21	15:30:00	II BCA	Computer networks	Mesh and hybrid topology
Vidhya Shree N S	21-05-21	09:30:00	III BCA	System software	Linker, loaders
Vidhya Shree N S	21-05-21	11:30:00	II BCA	Computer networks	Categories of networks
Vidhya Shree N S	22-05-21	11:30:00	II BCA	Computer networks	Revision of 1st chapter
Vidhya Shree N S	24-05-21	09:30:00	III BCA	System software	Linker loader
Vidhya Shree N S	24-05-21	11:30:00	II BCA	Computer networks	OSI LAYER
Vidhya Shree N S	25-05-21	08:25:00	III BCA	System software	Compiler and interpreter
Vidhya Shree N S	25-05-21	11:30:00	II BCA	Computer networks	Physical layer,
Vidhya Shree N S	28-05-21	09:30:00	III BCA	System software	General machine structure
Vidhya Shree N S	28-05-21	11:30:00	II BCA	Computer networks	Data link layer and network layer
Vidhya Shree N S	29-05-21	11:30:00	II BCA	Computer networks	Session layer, presentation layer
Vidhya Shree N S	31-05-21	11:30:00	II BCA	Computer networks	Application layer
Vidhya Shree N S	31-05-21	14:30:00	III BCA	System software	Example for machine structure
Vidhya Shree N S	01-06-21	08:30:00	III BCA	System software	Memory, registers
Vidhya Shree N S	01-06-21	11:30:00	II BCA	Computer networks	TCP/IP protocol suite
Vidhya Shree N S	04-06-21	09:30:00	III BCA	System software	Data representation
Vidhya Shree N S	04-06-21	11:30:00	II BCA	Computer networks	TCP IP, application layer protocol
Vidhya Shree N S	05-06-21	15:30:00	II BCA	Computer networks	Types of addresses
Vidhya Shree N S	11-06-21	09:30:00	III BCA	System software	Types of Instructions format
Vidhya Shree N S	11-06-21	11:30:00	II BCA	Computer networks	Internet standard and internet administration
Vidhya Shree N S	14-06-21	09:30:00	III BCA	SYSTEM SOFTWARE	Machine language, assembly language
Vidhya Shree N S	14-06-21	11:30:00	II BCA	Computer networks	IP version, revision
vidhya Shree N S	15-06-21	08:30:00	III BCA	System software	Assembler, directives
Vidhya Shree N S	15-06-21	11:30:00	II BCA	Computer networks	DNS
Vidhya Shree N S	18-06-21	09:30:00	III BCA	System software	One pass, two pass assembler, data structures
Vidhya Shree N S	18-06-21	11:30:00	II BCA	Computer networks	SMTP,FTP,TFTP
Vidhya Shree N S	19-06-21	11:30:00	II BCA	Computer networks	HTTP, TELNET
Vidhya Shree N S	21-06-21	09:30:00	III BCA	System software	Pass 1 flow chart
Vidhya Shree N S	21-06-21	11:30:00	II BCA	Computer networks	WWW, SECURITY
Vidhya Shree N S	22-06-21	08:30:00	III BCA	System software	Pass2 flow chart
Vidhya Shree N S	22-06-21	11:30:00	II BCA	Computer networks	Cryptography, security services
Vidhya Shree N S	25-06-21	09:30:00	III BCA	System software	Macro definition, macro call
Vidhya Shree N S	25-06-21	11:30:00	II BCA	Computer networks	IPV4 HEADER FORMAT
Vidhya Shree N S	26-06-21	11:30:00	II BCA	Computer networks	IPV6 Header format
Vidhya Shree N S	28-06-21	09:30:00	III BCA	System software	Macro expansion
Vidhya Shree N S	28-06-21	11:30:00	II BCA	Computer networks	0G,1G,2G
Vidhya Shree N S	29-06-21	08:30:00	III BCA	System software	Macro arguments
Vidhya Shree N S	29-06-21	11:30:00	II BCA	Computer networks	3g,4g,5g
Vidhya Shree N S	30-06-21	13:00:00	III BCA	SSPD LAB	Letter writing format
Vidhya Shree N S	02-07-21	09:30:00	III BCA	System software	Conditional macro expansion
Vidhya Shree N S	02-07-21	11:30:00	II BCA	Computer networks	Difference between wired and wireless communication
Vidhya Shree N S	03-07-21	15:00:00	II BCA	Computer networks	Types of wireless communication
Vidhya Shree N S	05-07-21	09:30:00	III BCA	System software	Macro calls with in macro
Vidhya Shree N S	05-07-21	15:30:00	II BCA	Computer networks	Cellular network
Vidhya Shree N S	06-07-21	08:30:00	III BCA	System software	Macro instructions defining macro
Vidhya Shree N S	06-07-21	11:30:00	II BCA	Computer networks	Cellular network continuation
Vidhya Shree N S	06-07-21	13:30:00	III BCA	SSPD LAB	letter writing examples
Vidhya Shree N S	09-07-21	09:30:00	III BCA	System software	Implementation of macro process
Vidhya Shree N S	16-07-21	08:30:00	III BCA	System software	Database format
Vidhya Shree N S	16-07-21	09:20:00	III BCA	System software	Two pass algorithm flow chart

Enter Faculty Nam	Enter Date	Class Time	Select Course	Subject	Topic Covered
Shilpa N	12-05-21	08:30:00	III BCA	Cryptography and Network securi	Introduction to cryptography and network security
Shilpa N	13-05-21	09:25:00	III BCA	Cryptography and network securit	Cryptanalysis, security goals
Shilpa N	15-05-21	10:35:00	III BCA	Cryptography and network securit	Security attacks
Shilpa N	19-05-21	08:30:00	III BCA	Cryptography and network securit	Security services, security mechanisms
Shilpa N	20-05-21	09:25:00	III BCA	Cryptography and network securit	Security mechanism
Shilpa N	22-05-21	10:35:00	III BCA	Cryptography and network securit	Model for network security, basic definitions
Shilpa N	26-05-21	08:30:00	III BCA	Cryptography and network securit	Cryptography attacks, cryptanalysis
Shilpa N	29-05-21	10:35:00	III BCA	Cryptography and network securit	Public key encryption, symmetric key cryptography, asymmetric key cryptography
Shilpa N	02-06-21	11:45:00	III BCA	Cryptography And network securi	Stagenography, introduction of chapter, 02
Shilpa N	03-06-21	09:25:00	III BCA	Cryptography And network securi	Types and methods of authentication, authentication at application layer
Shilpa N	05-06-21	10:35:00	III BCA	Cryptography And network securi	Kerberos requirements, uses, version, characteristics
Shilpa N	09-06-21	08:30:00	III BCA	Cryptography And network securi	Kerberos, kerberos Realm
Shilpa N	10-06-21	09:25:00	III BCA	Cryptography and network securit	X. 509 certificate format
Shilpa N	10-06-21	10:35:00	I BCA	Digital Electronics	Introduction to logic gates
Shilpa N	12-06-21	10:35:00	III BCA	Cryptography And network securi	X. 509 formates and file extensions, authentication procedures, introduction to PGP
Shilpa N	15-06-21	00:30:00	I BCA	Digital Electronics	Not, nand, nor gates
Shilpa N	16-06-21	08:30:00	III BCA	Cryptography And network securi	PGP operational description
Shilpa N	16-06-21	00:30:00	I BCA	Digital Electronics	EOR gate, ENOR gate, NAND as a universal gate
Shilpa N	17-06-21	09:25:00	III BCA	Cryptography And network securi	PGP message generation
Shilpa N	17-06-21	10:35:00	I BCA	Digital Electronics	Nor as universal gate, introduction to combinational logic circuits
Shilpa N	19-06-21	10:35:00	III BCA	Cryptography and network securit	S/MIME
Shilpa N	23-06-21	09:25:00	III BCA	Cryptography and network securit	Email, SSL protocol
Shilpa N	23-06-21	10:35:00	I BCA	Digital Electronics	Half adder, full adder
Shilpa N	24-06-21	09:25:00	III BCA	Cryptography and network securit	SSL and TLS
Shilpa N	24-06-21	10:35:00	I BCA	Digital Electronics	Half Subtractor, Full Subtractor
Shilpa N	25-06-21	00:30:00	I BCA	Digital Electronics	Parallel binary adder
Shilpa N	26-06-21	10:35:00	III BCA	Cryptography and network securit	SSL architecture
Shilpa N	30-06-21	08:30:00	III BCA	Cryptography and network securit	SSL handshake protocol
Shilpa N	30-06-21	00:00:00	I BCA	Digital Electronics	Paralle adder, Bcd adder
Shilpa N	01-07-21	09:25:00	III BCA	Cryptography and network securit	SET protocol, SET requirments
Shilpa N	01-07-21	10:35:00	II BCA	Digital Electronics	Introduction to Flip flops
Shilpa N	03-07-21	10:35:00	III BCA	Cryptography and network securit	SSL functionality, TLS protocol
Shilpa N	07-07-21	08:30:00	III BCA	Cryptography And network securi	Ipssec applications, benefits, functions, VPN
Shilpa N	07-07-21	10:35:00	I BCA	Digital Electronics	Types of triggers, RS flipflop
Shilpa N	08-07-21	09:25:00	III BCA	Cryptography And network securi	Ipssec operations and modes
Shilpa N	08-07-21	10:35:00	I BCA	Digital Electronics	D flipflop
Shilpa N	10-07-21	10:35:00	III BCA	Cryptography And network securi	Ipssec protocols, security association
Shilpa N	14-07-21	08:30:00	III BCA	Cryptography And network securi	Security association parameters, security policy
Shilpa N	15-07-21	09:25:00	III BCA	Cryptography And network securi	Key management


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Enter Faculty Name	Enter Date	Class Time	Select Course	Subject	Topic Covered
Dharani kumar	10-05-21	15:35:00	II BCA	ADA	Introduction to syllabus , definition , properties of algorithm
Dharanikumar	11-05-21	13:30:00	II BCA	ADA	Study of algorithm steps ,with Euclidean algorithm basic
Dharanikumar	11-05-21	03:55:00	II BCA	ADA	Euclidean algorithm n it's tracing with examples
Dharanikumar	13-05-21	13:30:00	II BCA	ADA	CICA algorithm and middle school algorithm to find GCD of number
Dharani kumar	17-05-21	03:55:00	II BCA	ADA	Algorithm analysis , it's phases n space complexity
Dharani kumar	18-05-21	12:35:00	II BCA	ADA	Space complexity examples
Dharani kumar	18-05-21	01:35:00	II BCA	ADA	Time complexity basics
Dharani kumar T S	20-05-21	13:30:00	II BCA	ADA	Time complexity example problems ,order of growth
DHARANI KUMAR T S	24-05-21	15:35:00	II BCA	ADA	Best case,worst case , average case with example
DHARANI KUMAR T S	25-05-21	12:35:00	II BCA	ADA	Asymptotic notation , control structure
DHARANI KUMAR T S	25-05-21	15:35:00	II BCA	ADA	Structure programming language, it's advantage
DHARANI KUMAR T S	27-05-21	01:30:00	II BCA	ADA	Problem on asymptotic notation
DHARANI KUMAR T S	31-05-21	15:35:00	II BCA	ADA	Chapter 2 : divide and conquer introduction
DHARANI KUMAR T S	01-06-21	13:30:00	II BCA	ADA	Introduction to binary search n tracing
DHARANI KUMAR T S	01-06-21	15:35:00	II BCA	ADA	Tracing problem of binary search and it's algorithm
DHARANI KUMAR T S	03-06-21	12:35:00	II BCA	ADA	Analysis of binary search , introduction to maxmin problem
DHARANI KUMAR T S	07-06-21	15:35:00	II BCA	ADA	Maxmin problem n algorithm
DHARANI KUMAR T S	08-06-21	13:30:00	II BCA	ADA	Mergesort problems
DHARANI KUMAR T S	08-06-21	15:35:00	II BCA	ADA	Mergesort algorithm tracing
DHARANI KUMAR T S	14-06-21	11:30:00	I BCA	Digital electronics	Number system and it's classification, conversation decimal to binary
DHARANI KUMAR T S	14-06-21	15:35:00	II BCA	ADA	Quick sort problem
DHARANI KUMAR T S	15-06-21	11:30:00	I BCA	Digital electronics	Binary to decimal , decimal to octal conversation
DHARANI KUMAR T S	15-06-21	13:30:00	II BCA	ADA	Quick sort problem
DHARANI KUMAR T S	15-06-21	15:35:00	II BCA	ADA	Quick sort problem 2
DHARANI KUMAR T S	17-06-21	13:30:00	II BCA	ADA	Quick sort algorithm , advantage of divide and conquer
DHARANI KUMAR T S	21-06-21	11:30:00	I BCA	Digital electronics	Conversation: becimal to octal , octal to becimal , hexadecimal to decimal
DHARANI KUMAR T S	21-06-21	15:35:00	II BCA	ADA	Introduction to greedy method , general structure of greedy method
DHARANI KUMAR T S	22-06-21	13:30:00	II BCA	ADA	Knack snap problem
DHARANI KUMAR T S	22-06-21	15:35:00	II BCA	ADA	Knack snap
DHARANI KUMAR T S	22-06-21	11:30:00	I BCA	Digital electronics	Number conversation : binary to octal , octal to binary
DHARANI KUMAR T S	29-06-21	11:30:00	I BCA	Digital electronics	Number system conversation : octal to hexadecimal , hexadecimal to octal
DHARANI KUMAR T S	29-06-21	13:30:00	II BCA	ADA	Knap snack problem number 2
DHARANI KUMAR T S	29-06-21	15:35:00	II BCA	ADA	0/1 knapsack problem and algorithm explation
DHARANI KUMAR T S	01-07-21	13:30:00	II BCA	ADA	Graph, minimum spanning tree with examples, adjacent matrix
DHARANI KUMAR T S	05-07-21	11:30:00	I BCA	Digital electronics	1s complete ,2 s complete , introduction to binary arithmetic
DHARANI KUMAR T S	05-07-21	12:30:00	II BCA	ADA	Prims algorithm problems
DHARANI KUMAR T S	06-07-21	11:30:00	I BCA	Digital electronics	Binary addition using 2 s complements
DHARANI KUMAR T S	06-07-21	13:30:00	II BCA	ADA	Prims algorithm problems and algorithm explation
DHARANI KUMAR T S	06-07-21	15:35:00	II BCA	ADA	Krushkals algorithm problems
DHARANI KUMAR T S	08-07-21	13:30:00	II BCA	ADA	Krushkals algorithm and problems


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COLLEGE NAME	NAME OF TEACHER	DATE	NO. OF STUDENTS ATTENDED	NO. OF CLASSES TAKEN	NO. OF CLASSES ALLOTTED	Actual No of students	SUBJECT	REMARKS
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	6-5-2021	32	1	1	1	commerce	Brief discussion on auditing syllabus
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	7-5-2021	35	1	1	1	commerce	Brief discussion on auditing syllabus
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	7-5-2021	41	1	1	1	commerce	Brief discussion on auditing syllabus
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	8-5-2021	38	1	1	1	commerce	Introduction, Meaning, Definitions and Features
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	10-5-2021	32	1	1	1	Commerce	Features of auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	10-5-2021	35	1	1	1	Commerce	Features of auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	11-5-2021	30	1	1	1	Commerce	objectives of auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	11-5-2021	28	1	1	1	Commerce	Introduction, meaning, & definition of auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	12-5-2021	32	1	1	1	Commerce	Objectives of auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	12-5-2021	35	1	1	1	Commerce	Errors & frauds : meaning & types
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	12-5-2021	34	1	1	1	Commerce	Errors & frauds : meaning & types
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	13/05/2021	32	1	1	1	Commerce	Difference b/w accounting & auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	13/05/2021	25	1	1	1	Commerce	Difference b/w accounting & auditing
Sree Siddaganga College of Arts, Science and Commerce	C.T CHANDRAPPA	15/05/2021	35	1	1	1	Commerce	Types of audit: continues audit, meaning, advantages and disadvantages
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	17/05/2021	40	1	1	69	Principles and practice of Auditing	Annual audit, Interim audit: meaning, merits and demerits
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	17/05/2021	32	1	1	75	Auditing	Annual audit and Interim audit: meaning, merits and demerits
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	18/05/2021	31	1	1	70	Auditing	Types of Audit according to specific objectives
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	18/05/2021	40	1	1	80	Auditing	Types of Audit according to the specific objectives
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	19/05/2021	32	1	1	70	Auditing	Preparations before commencement of new Audit
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	19/05/2021	30	1	1	69	Auditing	Preparations before commencement of new Audit
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	19/05/2021	36	1	1	80	Auditing	Preparations before commencement of new Audit
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	20/05/2021	32	1	1	80	Auditing	Unit:2Audit programme, meaning, features, advantages and disadvantages
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	20/05/2021	28	1	1	65	Auditing	Audit programme
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	21/05/2021	33	1	1	65	Auditing	Auditing note book and Audit working papers
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	21/05/2021	38	1	1	75	Auditing	Audit note book and Audit working papers
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	24/05/2021	70	1	1	32	Auditing	Internal control and Internal check: Meaning features advantages
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	24/05/2021	28	1	1	65	Auditing	Internal control and Internal check: Meaning features advantages
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	25/05/2021	33	1	1	70	Auditing	Principles of Internal check
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	25/05/2021	38	1	1	70	Auditing	Principles of Internal check
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	26/05/2021	32	1	1	63	Auditing	Internal check regarding payment of wages
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	26/05/2021	29	1	1	70	Auditing	Internal check regarding payment of wages
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	26/05/2021	33	1	1	70	Auditing	Internal check regarding payment of wages
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	27/05/2021	40	1	1	70	Auditing	Internal check regarding cash sales
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	27/05/2021	31	1	1	70	Auditing	Internal check regarding cash sales
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	28/05/2021	34	1	1	63	Auditing	Internal audit: Meaning, features, merits and demerits
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	28/05/2021	35	1	1	70	Auditing	Internal audit: meaning, features advantages and disadvantages
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	29/05/2021	27	1	1	63	Auditing	Difference between Internal check and Internal audit
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	29/05/2021	27	1	1	63	Auditing	Difference between Internal check and Internal audit
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	31/05/2021	34	1	1	70	Auditing	Unit-3 Vouching, meaning, objectives, importance
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	31/05/2021	37	1	1	63	Auditing	Unit 3 Vouching: meaning, definition, objectives and importance
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	01-06-2021	28	1	1	70	Auditing	Vouching of receipts from debtors
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	01-06-2021	33	1	1	70	Auditing	Vouching of receipts from debtors
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	02-06-2021	33	1	1	63	Auditing	Vouching of payment to creditors
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	02-06-2021	28	1	1	70	Auditing	Vouching of payment to creditors
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	02-06-2021	36	1	1	70	Auditing	Vouching of payment to creditors
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	03-06-2021	35	1	1	70	Auditing	Verification of assets and liabilities
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	03-06-2021	28	1	1	70	Auditing	Verification of assets and liabilities
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	04-06-2021	32	1	1	63	Auditing	Verification and valuation of good will and patent right
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	04-06-2021	38	1	1	70	Auditing	Verification and valuation of good will and patent right
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	05-06-2021	30	1	1	63	Auditing	Verification and valuation of patent Rights
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	09-06-2021	31	1	1	63	Auditing	Verification and valuation of plant and machinery and furniture
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	09-06-2021	32	1	1	70	Auditing	Verification and valuation of plant and machinery and furniture
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	09-06-2021	37	1	1	70	Auditing	Verification and valuation of plant and machinery and furniture
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	10-06-2021	35	1	1	70	Auditing	Verification and valuation of stock in trade
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	10-06-2021	28	1	1	70	Auditing	Verification and valuation of stock in trade
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	11-06-2021	32	1	1	63	Auditing	Verification of sundry creditors and bills payable
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	12-06-2021	29	1	1	63	Auditing	Verification of bills payable and contingent liabilities
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	14/06/2021	38	1	1	70	Auditing	Unit 4: Company Auditor : meaning, qualifications, disqualification
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	14/06/2021	29	1	1	63	Auditing	Unit 4: Company Auditor meaning qualifications and disqualification
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	17/06/2021	36	1	1	70	Auditing	Rights and Powers of company auditor
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	17/06/2021	33	1	1	70	Auditing	Rights and Powers of company Auditor
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	21/06/2021	29	1	1	70	Auditing	Duties and responsibilities of company Auditor
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	21/06/2021	27	1	1	63	Auditing	Duties and responsibilities of company Auditor
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	22/06/2021	27	1	1	70	Auditing	Liabilities of company Auditor civil liabilities
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	22/06/2021	33	1	1	70	Auditing	Liabilities of company Auditor civil liabilities
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	23/06/2021	27	1	1	63	Auditing	Liabilities of company Auditor
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	23/06/2021	25	1	1	70	Auditing	Liabilities of company Auditor
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	24/06/2021	36	1	1	70	Auditing	Audit report, meaning, features
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	24/06/2021	26	1	1	70	Auditing	Audit report, meaning, features
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	25/06/2021	32	1	1	70	Auditing	Preparation of clean and qualified Audit report
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	25/06/2021	28	1	1	63	Auditing	Preparation of clean and qualified Audit report
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	28/06/2021	25	1	1	70	Auditing	Audit of partnership firm
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	28/06/2021	29	1	1	63	Auditing	Audit of partnership firm
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	29/06/2021	25	1	1	70	Auditing	Audit of educational institutions
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	29/06/2021	33	1	1	70	Auditing	Audit of educational institutions
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	02-07-2021	27	1	1	63	Auditing	Audit of Co-operative societies
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	02-07-2021	36	1	1	70	Auditing	Audit of Co operative societies
Sree Siddaganga College of Arts, Science and Commerce	Chandrappa C T	19/07/2021	21	1	1	70	Auditing	Revision of unit 1
Sree Siddaganga College of Arts, Science and Commerce	CHANDRAPPA C T	19/07/2021	19	1	1	67	Auditing	Revision of unit 1


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