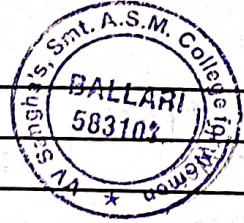


# DIARY



Date : 1/6/19 Saturday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		Re-opening of college
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date : 3/6/19 Monday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		Department meeting
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date : 7/6/19 Friday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		Syllabus distribution
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

# DIARY

Date: 8/6/19

Saturday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		Library visit.
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		



Date: 10/6

Mon

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40		Preparation of study materials.
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date: 11/6

Tue

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		Department meeting.
9.50 to 10.40		time table preparation
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

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## DIARY



Date : 12/6

Web

Time	Class	Topics
8.00 to 8.50		Commencement of III & V semester classes
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	OR	Introduction class
11.55 to 12.45		
12.50 to 1.40	B.Com V	Introduction class
2.30 to 3.20		

Date : 13/6

Thu

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	B.Sc III	Introduction class.
9.50 to 10.40	CPP	Introduction class.
11.00 to 11.50		
11.55 to 12.45	B.com V	Overview of subject.
12.50 to 1.40		
2.30 to 3.20		

Date : 14/6

Fri

Time	Class	Topics
8.00 to 8.50	OR	Overview of subject.
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	CPP	Overview of subject.
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

## DIARY

Date : 15 / 6 Sat		
Time	Class	Topics
8.00 to 8.50	CPP	Object oriented programming
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	B.C.A	Activity on self introduction.
11.55 to 12.45	B.E.A	
12.50 to 1.40	B.com	Introduction to Data B.M.S.
2.30 to 3.20		



Date : 17 / 6 Mon		
Time	Class	Topics
8.00 to 8.50	OR	Origin and development of OR
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45	CPP	Advantages of C++ and language standards.
12.50 to 1.40		
2.30 to 3.20		

Date : 18 / 6 Tue		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	cpp lab	Introduction to c++ programs.
9.50 to 10.40	cpp lab	
11.00 to 11.50		
11.55 to 12.45	B.com.	Introduction to Foxpro commands.
12.50 to 1.40	B-com	
2.30 to 3.20		

## DIARY

Date : 19/6

Wed



Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	cpp lab	Sample C++
9.50 to 10.40	cpp lab	program execution.
11.00 to 11.50	OR	Introduction to Transportation prob.
11.55 to 12.45	OR	-lems. Mathematical formulation
12.50 to 1.40	B.com	Introduction to RDBS.
2.30 to 3.20		

Date : 20/6

Thu

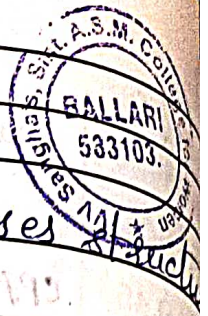
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	B.Sc	Introduction class.
9.50 to 10.40	CPP	C++ as a superset of C.
11.00 to 11.50		
11.55 to 12.45	B.com	Data, fields, Records.
12.50 to 1.40		
2.30 to 3.20	B.Sc	Overview of networking

Date : 21/6

Fri

Time	Class	Topics
8.00 to 8.50	OR	Initial basic feasible solution
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	CPP	Differences between C and C++
11.55 to 12.45		Advantages and disadvantages
12.50 to 1.40		
2.30 to 3.20		

# DIARY



Date : 22/6 Sat		
Time	Class	Topics
8.00 to 8.50	CPP	Classes & Objects: classes
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	B.CA	Activity
11.55 to 12.45	B.CA	
12.50 to 1.40	B.com	Records and database files.
2.30 to 3.20		

Date : 25/6 Tue		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	cpp lab	Simple C++ programs to
9.50 to 10.40	cpp lab	implement various control structures
11.00 to 11.50	FCs	Introduction to networking
11.55 to 12.45	B.com	Introduction to Foxpro environ
12.50 to 1.40	B.com	ment, starting and quitting
2.30 to 3.20		

Date : 26/6 Wed		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	cpp lab	Program on i) switch case, ii) If statements
9.50 to 10.40	cpp lab	
11.00 to 11.50	OR	Problems on North west
11.55 to 12.45	OR	corner rule
12.50 to 1.40	B.com	Foxpro environment.
2.30 to 3.20		

# DIARY



: 28/6

Fri

Time	Class	Topics
0 to 8.50	OR	Problems on Matrix minima method
5 to 9.45		
0 to 10.40		
0 to 11.50	CPP	structures & classes, unions,
5 to 12.45		
50 to 1.40		
0 to 3.20		

: 29/6

Sat

Time	Class	Topics
0 to 8.50	CPP	union & classes, inline function.
5 to 9.45		
0 to 10.40		
0 to 11.50	B.CA	CPP - Program execution
5 to 12.45	B.C.A	on inline function.
50 to 1.40	B.Com	For pro emilement.
0 to 3.20		

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Time	Class	Topics
0 to 8.50		
5 to 9.45		
0 to 10.40		
0 to 11.50		
5 to 12.45		
50 to 1.40		
0 to 3.20		

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Smt. Allum Sumangalamma Memorial  
College for Women, Ballari-583103



# DIARY

Date: 10/10/2022 : Monday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	B.C.A.III Python	Library
9.50 to 10.40		
11.00 to 11.50	B.C.A.IV C++	Library
11.55 to 12.45		
12.50 to 1.40	B.Com.V MS-Office	
2.30 to 3.20	B.Com.V MS-Office	

Date: 11/10/2022 : Tuesday

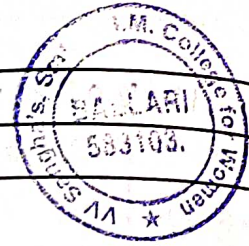
Time	Class	Topics
8.00 to 8.50	Lab B.C.A.III	Library
8.55 to 9.45	Lab B.C.A.III	Department work
9.50 to 10.40		
11.00 to 11.50	Python B.C.A.III	Department work
11.55 to 12.45		
12.50 to 1.40	B.Com.V	
2.30 to 3.20	B.Com.V	

Date: 12/10/2022 : Wednesday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	Lab B.C.A.III	Department work
11.55 to 12.45	Lab B.C.A.III	Department work
12.50 to 1.40	Lab B.Com.V	
2.30 to 3.20	Lab B.Com.V	



# DIARY



Date : 13/10/2022 Thursday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	Python B.C.A.III	Python Introduction
9.50 to 10.40	MS-office B.C.A.IV	Department work
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date : 14/10/2022 Friday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	Python B.C.A.III	— Introduction to Python
11.00 to 11.50	CG B.C.A.IV	← Introduction to CG →
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date : 15/10/2022 Saturday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	CG B.C.A.IV	← Introduction to CG →
11.00 to 11.50	MS-office B.C.A.IV	← MS-office →
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

# DIARY



Date : 17/10/2022			Monday		
Time	Class	Topics			
8.00 to 8.50					
8.55 to 9.45	Python B.C.A III	Python IDLE and Simple python program. Token, keywords, Statement			
9.50 to 10.40					
11.00 to 11.50	B.O B.C.A I				
11.55 to 12.45					
12.50 to 1.40	B.com V	← MS-word Lab →			
2.30 to 3.20	B.com V	← MS-word Lab →			

Date : 18/10/2022			Tuesday		
Time	Class	Topics			
8.00 to 8.50	Python B.C.A VII	← Lab program → Python Installation			
8.55 to 9.45	Python B.C.A III	← Lab program → Pycharm Installation			
9.50 to 10.40					
11.00 to 11.50	Python B.C.A III	← Python command line Example →			
11.55 to 12.45					
12.50 to 1.40					
2.30 to 3.20					

Date : 19/10/2022			Wednesday		
Time	Class	Topics			
8.00 to 8.50					
8.55 to 9.45					
9.50 to 10.40					
11.00 to 11.50	Python B.C.A III	← Python Lab → Python Installation			
11.55 to 12.45	Python B.C.A III	← Python Lab → Pycharm Installation			
12.50 to 1.40	Py MS- B.com V	← B.com MS-word Lab →			
2.30 to 3.20	MS- B.com V	← MS-word Lab →			

Date: 20/10/22 Thursday

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Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	CG B.C.A.T	← Interactive Picture construction →
11.00 to 11.50	MS-office B.compt	← MS-word →
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date: 21/10/22 Friday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	Python B.C.A.T	operators in python
11.00 to 11.50	CG B.C.A.T	Definitions of important terms.
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date: 22/10/22 Saturday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	CG B.C.A.T	'graphic library functions'
11.00 to 11.50	MS-office B.compt	← Introduction to MS-word →
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

## DIARY

Tuesday

Date : 25/10/2022		
Time	Class	Topics
8.00 to 8.50	Python B.C.A III	← Lab program →
8.55 to 9.45	Python B.C.A III	← Lab program →
9.50 to 10.40		
11.00 to 11.50	Python B.C.A III	← Keywords, identifiers, indentation →
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		



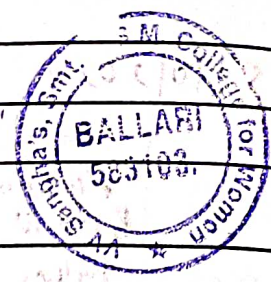
Thursday

Date : 27/10/2022		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	Python B.C.A III	operators and datatypes
9.50 to 10.40	B.C.A IV	← Line and Prints →
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Friday

Date : 28/10/2022		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	Python B.C.A III	operators in python
11.00 to 11.50	Ms-office B.com V	Table options
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

# DIARY



Date : 29/10/2022 Saturday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	P B.C.A III	
9.50 to 10.40	C of B.C.A IV	DDA line drawing algorithm
11.00 to 11.50	MS-office B.com V	Insert table and formatting table
11.55 to 12.45		
12.50 to 1.40		<del>Ushaeram</del> <u>29/10/22</u>
2.30 to 3.20		<u>DDA</u>

Date : 2/11/2022 Wednesday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40		
11.00 to 11.50	Python B.C.A III	← Python Lab exam →
11.55 to 12.45	Python B.C.A III	← Python Lab exam →
12.50 to 1.40	MS-office B.com V	← MS-word Lab →
2.30 to 3.20	MS-office B.com V	← MS-word Lab →

Date : 3/11/2022 Thursday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	Python B.C.A III	console input and console output()
9.50 to 10.40		
11.00 to 11.50	C of B.C.A IV	Advantages of Bresenham's line drawing algorithm.
11.55 to 12.45	MS-office B.com V	Find and Replace
12.50 to 1.40		
2.30 to 3.20		

## DIARY



Date: 11/6/18 Monday

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40	BCA III	CPP: Introduction class.
11.00 to 11.50	CPP lab	
11.55 to 12.45	CPP lab	
12.50 to 1.40	CPP lab	Introduction to CPP lab.
2.30 to 3.20		

Date: 12/6/18 Tue

Time	Class	Topics
8.00 to 8.50	OR	Introduction class.
8.55 to 9.45	OR	Introduction to OR subject.
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45	B.com	Introduction class.
12.50 to 1.40	B.com	Introduction to Foxpro.
2.30 to 3.20		

Date: 13/6/18 Wed

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	OR	Origin of OR
9.50 to 10.40		
1.00 to 11.50	OR	Development of OR
1.55 to 12.45	CPP	Procedural languages, definition of CPP
12.50 to 1.40	B.com	Introduction to computerized accounting
2.30 to 3.20		

# DIARY

Thu

Date : 14/6/18

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	CPP	Basic concepts of oops
9.50 to 10.40		
11.00 to 11.50	B.com	Advantages of computerized accounts
11.55 to 12.45	B.com	Introduction to DBMS
12.50 to 1.40		
2.30 to 3.20		

Fri

Date : 15/6/18

Time	Class	Topics
8.00 to 8.50	CPP lab	Sample program execution
8.55 to 9.45	CPP lab	
9.50 to 10.40	CPP lab	
11.00 to 11.50	CPP lab	Tracing of simple programs
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

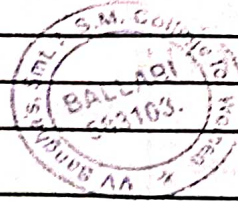
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Date : 16/6/18

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45		
9.50 to 10.40		Ramzan Holiday
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

## DIARY

Date: 18/6/18			Mon
Time	Class	Topics	
8.00 to 8.50			
8.55 to 9.45	CPP	Object, class, Data abstraction	
9.50 to 10.40			
11.00 to 11.50	cpp lab	} Tracing and execution of simple programs.	
11.55 to 12.45	cpp lab		
12.50 to 1.40	cpp lab		
2.30 to 3.20			



Date: 19/6/18			Tue
Time	Class	Topics	
8.00 to 8.50	OR	Phases of OR	
8.55 to 9.45	OR	Advantages and limitations of OR	
9.50 to 10.40			
11.00 to 11.50			
11.55 to 12.45	B.com	Data fields, Records	
12.50 to 1.40	B.com	and database files.	
1.30 to 3.20			

Date: 20/6/18			Wed
Time	Class	Topics	
8.00 to 8.50			
8.55 to 9.45	OR	Basic terms explanation	
9.50 to 10.40			
11.00 to 11.50	OR	overview of OR.	
11.55 to 12.45	CPP	Data encapsulation, data hiding	
12.50 to 1.40	B.com	Introduction to Java pro.	
1.30 to 3.20			



# DIARY

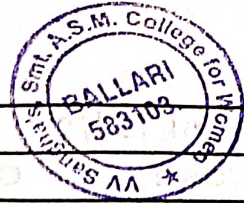


Date : 21/6/18 Thu		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	CPP	Reusability and inheritance
9.50 to 10.40		
11.00 to 11.50	B.com	Environment of foxpro
11.55 to 12.45	B.com.	Getting started with Foxpro
12.50 to 1.40		
2.30 to 3.20		

Date : 22/6/18 Fri		
Time	Class	Topics
8.00 to 8.50	CPP lab	} First lab program tracing and execution
8.55 to 9.45	CPP lab	
9.50 to 10.40	CPP lab	
11.00 to 11.50	CPP	Creating new datatypes, polymorphism
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

Date : 23/6/18 Sat		
Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	OR	Introduction to Transportation
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45		
12.50 to 1.40		
2.30 to 3.20		

## DIARY



Date : 25/6/18

Mon

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	CPP	Overloading, Dynamic binding
9.50 to 10.40		
11.00 to 11.50	cpplab	} Lab program execution
11.55 to 12.45	cpplab	
12.50 to 1.40	cpplab	
2.30 to 3.20		

Date : 26/6/18

Tue

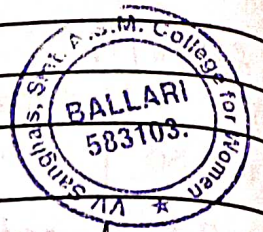
Time	Class	Topics
8.00 to 8.50	OR	Mathematical formulation of T.P
8.55 to 9.45	OR	Basic concepts of Transportation Prob
9.50 to 10.40		
11.00 to 11.50		
11.55 to 12.45	B.com	Starting and quitting
12.50 to 1.40	B.com	For pro. software
2.30 to 3.20		

Date : 27/6/18

Wed

Time	Class	Topics
8.00 to 8.50		
8.55 to 9.45	OR	Types of Transportation problem
9.50 to 10.40		
11.00 to 11.50	CPP	Dynamic binding and message passing
11.55 to 12.45	OR	North-West Corner rule
12.50 to 1.40	B.com	Creating database file in foxpro
2.30 to 3.20		

# DIARY



Date : 28/6/19		Thu		Topics
Time	Class			
8.00 to 8.50				
8.55 to 9.45	cpp			C++ features, iostream class
9.50 to 10.40				
11.00 to 11.50	B.com			Creating database file
11.55 to 12.45	B.com			in Fox pro using CREATE command
12.50 to 1.40				
2.30 to 3.20				

Date : 29/6/18		Fri		Topics
Time	Class			
8.00 to 8.50	CPPlab	}	IT lab program	tracing and execution
8.55 to 9.45	CPPlab			
9.50 to 10.40	CPPlab			
11.00 to 11.50	CPP			iostream class, C++ comments,
11.55 to 12.45				
12.50 to 1.40				
2.30 to 3.20				

Date : 30/6/18		Sat		Topics
Time	Class			
8.00 to 8.50				
8.55 to 9.45	OR			Some problems worked using NWCR
9.50 to 10.40				
11.00 to 11.50				
11.55 to 12.45				
12.50 to 1.40				
2.30 to 3.20				

Vhaerani