SINDHI COLLEGE Bridge Course Time Table Department of Mathematics 2021-2022

Date: June 1st 2022 to June 20th 2022

Day\Class Timings	BBA	B.Com
Monday	1:00-2:00	2:00-3:00
Tuesday	1:00-2:00	2:00-3:00
Wednesday	1:00-2:00	2:00 - 3:00
Thursday	1:00-2:00	2:00 - 3:00
Friday	1:00-2:00	2:00 - 3:00

HOD

Sindhi College
33/2B, Kempapura, Hebbal
Bangalore - 560 024.

SINDHI COLLEGE Bridge Course Syllabus Department of Mathematics BBA 2021- 2022

Module 1: Theory of Equations

4Hrs

Definition of equation, Solving problems on single variable and two variables. Quadratic equations, simple problems.

Module 2: Matrices

3Hrs

Definition of matrix, types of matrices, Algebra of matrices, Scalar multiplication of matrices, Addition of matrices and Multiplication of matrices.

Module 3: Commercial Arithmetic

3Hrs

Definition of Interest, Simple Interest & Compound Interest, Problems.

Module 4: Progression:

2Hrs

Arithmetic Progression: Definition, finding problems on nth term of an AP & sum to n terms of an AP.

Geometric Progression: Definition, finding problems on nth term of an GP & sum to n terms of an GP

Means of AP & GP problems.

HOD

SINDHI COLLEGE Bridge Course Syllabus Department of Mathematics B.Com 2021- 2022

Module 1: Theory of Equations

4Hrs

Definition of equation, Solving problems on single variable and two variables. Quadratic equations, simple problems.

Module 2: Matrices

3Hrs

Definition of matrix, types of matrices, Algebra of matrices, Scalar multiplication of matrices, Addition of matrices and Multiplication of matrices.

Module 3: Commercial Arithmetic

3Hrs

Definition of Interest, Simple Interest & Compound Interest, Problems.

Module 4: Progression:

2Hrs

Arithmetic Progression: Definition, finding problems on nth term of an AP & sum to n terms of an AP.

Geometric Progression: Definition, finding problems on nth term of an GP & sum to n terms of an GP.

Means of AP & GP problems.

HOD

Bridge Course Attendance Department of Mathematics

2021-2022

Class: BBA

1 Tejaqueini G 1 2 3 3 H 5 6 7 8 9 1 2 Riddi Pamnani I 2 3 H 4 H 5 6 6 7 8 3 Antra Pachesinal I 2 3 H 4 H 5 6 7 7 8 4 Amritjit Singh I 2 3 H 5 6 7 8 9 10 11 5 Siddharth RG - 1 2 3 H 5 6 7 8 9 10 11 7 Zuraira Khen - 1 2 3 H 5 6 7 8 9 10 11 9 Alan Raj I 2 3 H 5 6 7 8 9 10 11 9 Alan Raj I 2 3 H 5 6 7 8 9 10 11 10 Sachin I 2 3 H 5 6 7 8 9 10 11 11 Dhananjay. I 2 3 H 5 6 7 8 9 10 11 12 13	17/6
2 Riddic Pamnoni 2 3 H H H S 6 6 7 8 3 Antra Pacheina 2 3 H H H S 6 7 7 8 4 Amritjit Singh 2 3 H S 6 7 8 9 10 11 5 Siddhowth R G - 1 2 3 H S 6 7 8 9 10 11 7 Zuraira Khan = - 1 2 3 H S 6 7 8 9 10 11 9 Alan Raj 1 2 3 H S 6 7 8 9 10 11 9 Alan Raj 1 2 3 H S 6 7 8 8 9 10 11 10 Sachin 1 2 3 H S 6 7 8 8 9 10 11 11 Dhananjay 1 2 3 H S 6 7 8 9 10 11 12 13 14 15 16 7 8 9 9 10 11 15 16 17 18 19 19 19 19 19 19 19	
3 Antra Pachesind 1 2 3 4 4 4 5 6 7 7 8 4 Amritjet Seingh 1 2 3 4 5 6 7 8 9 10 11 5 Seiddhowrth RG 1 2 3 4 5 6 7 8 9 10 11 7 Zurraira Khen 1 2 3 4 5 6 7 8 9 10 11 9 Alan Raj 1 2 3 4 5 6 7 8 9 10 11 9 Alan Raj 1 2 3 4 5 6 7 8 8 9 10 10 Sachen 1 2 3 4 5 6 7 8 9 10 11 11 Dhananjay. 1 2 3 4 5 6 7 8 9 10 11 12 13 14	9
5 Siddharth RG - 1 2 3 4 5 6 7 8 9 10 11 7 Zuraira Khan = - 1 2 3 4 5 6 7 8 9 10 11 9 Alan Raj 1 2 3 4 5 6 7 8 8 9 10 11 9 Sachin 1 2 3 4 5 6 7 8 8 9 10 11 10 Dhananjay. 1 2 3 4 5 6 7 8 9 10 11 11 Dhananjay. 1 2 3 4 5 6 7 8 9 10 11 12 13	9
5 Siddharth R'G - 1 2 3 H 5 6 7 8 9 10 11 7 Zuraira Khan - 1 2 3 H 5 6 7 8 9 10 11 9 Alan Raj 1 2 3 H 5 6 7 8 8 9 10 10 Sachin 1 2 3 H 5 6 7 8 9 10 11 11 Dhananjay. 1 2 3 H 5 6 7 8 9 10 11 12 13	12
7 Zuraira Khem = - 1 2 3 4 4 5 6 7 8 8 Kajal AM 1 2 3 4 5 6 7 8 9 10 11 9 Alen Raj 1 2 3 4 5 6 7 8 8 9 10 10 Sachin 1 2 3 4 5 6 7 8 9 10 11 Dhananjay. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 16 17 8 9 9 10 11	10
8 Kajal AM 12345678 9 10 11 9 Alem Raj 123456788910 10 Sachen 12334556678910 11 Dhananjay. 12345678910 11 12 3 4 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11	12
9 Alem Raj 1234567889910 10 Sachen 1233455678910 11 Dhananjay. 12345678910 12 13 14 15 15 16 17 18 19 10 11	q
10 Sachen 1 2 3 3 4 5 5 6 6 7 8 11 Dhananjay 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 16 17 8 9 10 11	12
12 13 14 15	10
12	8
12	12_
14	
15	40
16	
17	
18	
19	

Firsh for the for the for the The The The The

Faculty Signature

HOD

Bridge Course Attendance Department of Mathematics

2021-2022

Class: B.Com

Sl.No	Name of the Student	16	2/6	3/6	6/6	1/6	8/6	9/6	10/6	14/6	15/6	16/6	17/6
1	Sanjay T	1	2	3	86	2	,2	6	7	8	9	(0)	11
2	Hebrateindu N	-	1	2	3	se	,Z	6	7	7	8	a	9
3	Touveer Alam	t	2	3	He	5	6	7	8	9	10	11	t(
4	yashini B	(2	3	46	S	6	7	8	9	10	il	12
5	Charan M	_	-	-	1	2_	3	36	S	6	7	8	9
6	Rakshitha M	(2	3	He	2	6	7	8	9	(0)	U	12
7	er Pavan	l	2	3	4	46	5	6.	7	8	9	(0	10
8	Mohammed Abb	l	2	3	3	3)	4	2	6	7	8	8	9
9	Manoj K	1	2	3	4	2	6	7	8	9	10	11	12
10	Cragana G	l	2	19)	3	He	2	6	7	7	8	9	10
11	Snélcourth C.	l	2	9	4	5	G	6	7	8	9	(0)	U
12	Andriz Pasha	1	2	ഗ	7	2	6	7	8	9	(0	11	12
13	Nétén v Nair	1	2	2	3	Fe	5	6	6	6	7	8	9
14	Suhas S	l	2	3	H	5	6	7	8	9	(0)	ti	11
15	Shirkumar		1	1	l	2	ഗ	26	5	Q	7	8	9
16	Bhoomeka	l	2	3	Le	5	6	7	8	8	9	(0	t į
17	Sahel kumar	t	2	3	4	5	6	6	7	8	9	10	U
18	Syled Rayan	1	2	3	3	4	5	6	7	8	8	9	10
19	Sowjanya	1	α	3	4	5	6	6)	8	9	10	4
	(PpM	Br	Y	Pr.	1	Pr	fler	Like .	P per	Rr.	Pper	Ha.

Faculty Signature

HOD

Bridge Course Time Table Department of Mathematics

2021-2022

Date: From 1st December to 2021 to 31st December 2021

Day\ClassTimings	BCA	B.Com
Monday	7.30-8.30	3.00-4.00
Tuesday	7.30-8.30	3.00-4.00
Wednesday	7.30-8.30	3.00-4.00
Thursday	7.30-8.30	3.00-4.00
Friday	7.30-8.30	3.00-4.00

HOD

Bridge Course Syllabus

Department of Mathematics

2021-2022

BCA

Unit 1: Set Theory and Logic

3 Hrs

Operations of sets. Cartesian products. Relations and functions. Mathematical Induction. Connectives. Logical equivalence, predicates and quantifiers.

Unit 2: Counting and Relations

3 Hrs

Basics of Counting, Pigeonhole Principle. Permutaion and Combinations. Representing relations using matrices and digraphs.

Unit 3: Matrices

2 Hrs

Definition of Matrix, types, finding Inverse of a matrix. Finding Rank of a matrix using elementary transformations.

Unit 4: Graph Theory

3 Hrs

Representing Graphs, Graph isomorphism. Trees and its applications. Connectivity Euler and Hamilton Paths.

HOD

Bridge Course Syllabus

Department of Mathematics

B.Com

2021-2022

Unit 1: Introduction to Statistics

4 Hrs

Meaning, functions and uses of Statistics. Meaning and methods of sampling. Tabulation simple problems. Diagrammatic presentation.

Unit 2: Measures of Central Tendency

2 Hrs

Arithmetic Mean, Median and Mode, Calculations if Raw data, Discrete data and Continuous data is given.

Unit 3: Correlation and Regression Analysis

2Hrs

Meaning and Calculation of Karl Pearson's co-efficient of Correlation and finding probable error.

Regression equations, estimation of X and Y values using Regression equations.

Unit 4: Time Series

2 Hrs

Meaning components and fitting a straight line trend using Least Square method.

Unit 5: Interpolation and Extrapolation

2 Hrs

Meaning, Methods of Interpolation. 1. Binomial Expansion Method. 2. Newton's Method.

Bridge Course Attendance

Department of Mathematics

2021-2022

Class: I BCA

	-		,		,	,			,			
Sl. No	Name of the student											
1	pallavi	1	2	3	4	5	5	6	7	8	9	10
2	Madeeha)	2	3	4	4	5-	6	6	7	8	9
3	porja	O	1	1	2	3	4	5	6	7	8-	9
4		Ø	1	2	3	4	5	6	7	8	9	10
5	Surya Hussain	1	2	3	4	5	6	7	8	9	10	11
6	Mohammed Ghouse		2	3	4	5	6	7	7	8	9	10
7	Benjami	1	2	2	3	4	5	6	7	e	9	10
8	Kevin	1	2_	3	4	5	6	7	8	9	10	17
9	Nihal Choudharsy	1	2	3	4	5	5	6	7	8	9	10
10	Muttabir	1	2	3	3	4	5-	6	7	8	9	10
11	Adran (Md)	1	2	2	3	4	5	6	7	8	9	10
12	Hageek	1	2	3	4	5	6	7	8	9	10	11
13	Hageek Snikanth Anand Sigh		2	3	3	4	5	6	7	8	9	9
14	Anand Sigh	1	1	2	3	4	5	6	7	8	9	10
15			4			,					,	
16												
17												
18												
19												
20								7				
		(Q)	On	Ci	0	Cu	Ou	OL	Or	. Or	O.	er

Faculty Sign

HOD Sign

Bridge Course Attendance

Department of Mathematics

2021-2022

Class: III B Com C Section

Sl. No	Name of the student				1								
1	Chandana	1	2	3	4	5	6	7	8	8	9	10]))
2	Keenthana	1	2	3	4	5	6	7	8	9	10	11	12
3	Rohit	O	1	2	3	4	4	5	6	7	8	9	10
4	Vikous Gowda		2	2	3	4	5	6	7	8	9	10	11
- 5	Nithish Kumar	1	2	3	4	5	6	7	8	9	10	11	12
6	Vinal Gowda	1	1	2	3	4	5	6	7	8	8	9	10
7	Suril	1	2	3	4	5	6	7	8	9	9	10	1)
8	Shekar	0	1	2	3	4	5	6	7	8	8	9	10
9	Toufique		2	2	3	4	4	5	6	7	8	9	10
10	Moinkhan	1	2	3	3	3	4	5	6	6	7	8	9
11	Vijwal	1	2	3	4	5	6	7	8	9	10	1)	12
12	12 pranav		2	3	4	5	6	7	8	9	10	1/	12
13	Suhors	1	2	3	4	4	5	6	7	8	9	10	11
14	Duneeth	1	2	3	4	4	5	5	6	7	8	9	10
15	Lakshmikanth	1	2_	3	4	5	6	7	5	5	10	Ú	12
16													
17													
18													
19									8				
20													
34		On	en	العالم	W.	Or	· Or	. Oi	(Oh	(D)	. Oh	0	(e

Faculty Sign

HOD Sign



DEPARTMENT OF COMMERCE

BRIDGE COURSE



CIRCULAR

Date: 21/10/21

BRIDGE COURSE for non-Commerce students will be held from 25th October to 29th oct 2021 between 2:00 pm to 3:00 pm. The list of students is as follows:

19 34 24.

Sl No:	Student Name
1	T Charan
2	Sahil Kumar
3	Roopashree
4	Kiran Km
5	Miheer Verma
6	MD.Rehaan
7	Prajwal.V
8	Manoj.R

JA AV

B Saute

TIC BY

aule



SINDHI COLLEGE 33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Department of commerece

Bridege Course Time Table 2021-22 **ODD SEMESTER**

I B.com

25 Oct -30 Octb 21

DAY	SUBJECT	TEACHER	TIMING
MON	FA	RU	2.00-3.00
TUE	FA	MT	2.00-3.00
WED	FA	KT	2.00-3.00
THR	FA	RU	2.00-3.00
FRI	FA	MT	2.00-3.00
SAT	FA	KT	2.00-3.00
		A District of the control of the con	Interestation of the second se



SCHEDULE FOR BRIDGE COURSE 2021-2025

Time	2:00 - 3:00		
Date		1.0	e Ph
22-10-2021	Pre-test		
	8		
25-10-2021	LECTURE		
26-10-2021	LECTURE	T. in Land Common clin	
27-10-2021	Problem solving		Ŗ
28-10-2021	Problem solving		8 p = 11
29-10-2021	REVISION		
01-11-2021	TEST		

Sindhi college

Bridge Course Contents

Class:B.Com

Subject: Accountancy

Syllabus

Fundamentals Of Accounting:

- Meaning and scope of accounting
- Basic terms in accounting
- Accounting concepts and Accounting Conventions
- Standards-concepts, Objectives, Benefits: Accounting Policies
- Documents and books of Accounts
- Debit and Credit Notes
- Day book, and Journal, Ledgers and Trail Balance

Sindhi College

Department of Commerce

Bridge Course Classes 2021-22

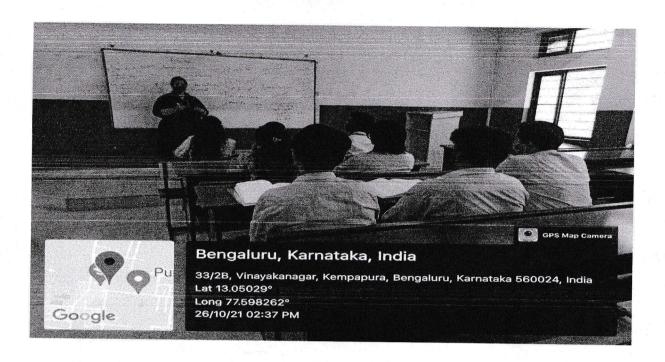
Class: I Sem B.COM A,B & C

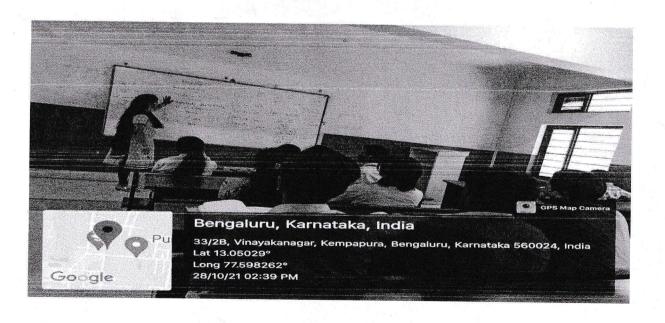
Subject: Accountancy

Each Class : 2 Hours

SL.No	Student Name	25/10/2	26	12/20/20/	Dates 21 gg	0/21 29	10/21/30/10/2
	7. charan		2	8	u	5	6
2.	Salie Cumas		2	2	3	u	S
3.	Rospashue. B.V.	*	2	3	u	S	6
4.	turan · k·m	t	2	2	3	lu	S
8	Wiher Verms	l	2	3	3	u	5
6 -	MD. Pehaan	t	2	3	3	4	5
	Broynoal V Manoj R	0	· ·	2	3	u	5
8.	Manoj-R	ţ	2	3	ч	2	5
	V						
			The second secon	and the second s		All familiars transformers (Said Allers on the College	
		A STATE OF THE PARTY OF THE PAR	The second second			erretant territoria en esta de l'Anna de esperante en destruir de la consistence de gré	
		Q		*	+	R	R

Photograph:





DEPARTMENT OF COMMERCE

BRIDGE COURSE PRE-TEST QUESTION PAPER NOV 2021-22

Class: 1st B.com A, B & C

Total Marks: 30

Section A

Answer all 5 questions:

(2x5=10)

- 1. Define Accounting
- 2. What is Debit?
- 3. Give the meaning of Ledger.
- 4. What is Money Measurement Concept?
- 5. Give the Meaning of Journal.

Answer any 4 of the following:

(5x4=20)

- 6. State the Advantages of accounting.
- 7. Explain the different accounting concepts
- 8. Write a note on accounting Policies.
- 9. Write the Format of Journal with 5 imaginary transactions.
- 10. Write a note on accounting standards.

BRIDGE COURSE CONTENTS

- 1. INTRODUCTION
- 2. CHARACTERISTICS OF COMPUTERS
- GENERATION OF COMPUTERS
- 4. CLASSIFICATION OF COMPUTERS
- 5. APPLICATION OF COMPUTERS
- 6. COMPUTER HARDWARE AND SOFTWARE
- 7. COMPONENTS OF COMPUTER
 - 1. INPUT DEVICES
 - 2. OUTPUT DEVICES
 - 3. CENTRAL PROCESSING UNIT
- 8. SOFTWARE
 - 1. SYSTEM SOFTWARE
 - I. OPERATING SYSTEMS
 - II. DEVICE DRIVERS
 - III. LANGUAGE PROCESSOR
 - 2. APPLICATION SOFTWARE
 - 3. UTILITY SOFTWARE
- 9. BASICS OF PROGRAMMING
 - 1. ALGORITHM
 - 2. FLOWCHART



CIRCULAR

Date: 5/11/21

BRIDGE COURSE for non-computer students will be held from 8th November to 13th November 2021 between 2:30 pm to 3:30 pm. The list of students is as follows:

SI No:	Student Name
1	Abhilash B V
2	Amaresh Yadav
3	Anant Gupta
4	Aseem Ahamed
5	Chetan Gowda
6	Indu Shree S
7	Lakshitha
8	Milana
9	Mohammad Ghouse
10	Monish A
11	Nikhil Sinha
12	Pooja N
13	Prajwal R
14	S Mohammad Armaan
15	Shalini S
16	Shravanthi M
17	Soha Saifulla
18	Sreekanth Saha
19	Suchithra M
20	Syed Afnan Ahmed
21	Tarannum Ferdose
22	Ambika S

Radh

HOD



SCHEDULE FOR BRIDGE COURSE 2021

Time	2:30 - 3:30	
Date		
8-11-2021	PPT/LECTURE	
9-11-2021	PPT/LECTURE	
10-11-2021	PPT/LECTURE	
11-11-2021	VIDEO LECTURE	
12-11-2021	REVISION	
13-11-2021	TEST	

Radh__



ATTENDANCE FOR BRIDGE COURSE -2021

BATCH 2021

Sl. No	Student Name	8/11	9/11	10/11	11/11	12/11	13/11
1	Abhilash B V	1	2	3	H	5	6
2	Amaresh Yadav	1	j	2	3	4	5
3	Anant Gupta	i	2	3	4	5	6
4	Aseem Ahamed	1	2	2	3	4	5
5	Chetan Gowda	1	2	3	4	5	6
6	Indu Shree S	1	2	3	4	5	6
7	Lakshitha	1	2	3	4	5	L
8	Milana	1	2	3	4	15	6
9	Mohammad Ghouse	1	2	3	L	5	6
10	Monish A	ı	2	3	H	5	6
11	Nikhil Sinha	1	2	3	4	5	6
12	Pooja N		2	3	4	4	5
13	Prajwal R	1	2	2	3	4	5
14	S Mohammad Armaan			2	3	3	4
15	Shalini S	1	2	3	4	5	6
16	Shravanthi M	1	2	3	3	4	5
17	Soha Saifulla	i	2	- 3	4	4	5
18	Sreekanth Saha	1	2	3	4	5	b
19	Suchithra M	0	1	2	3	4	15
20	Syed Afnan Ahmed	1	2	3	4	5	6
21	Tarannum Ferdose	1	2	3	4	5	6
22	Ambika S	1	2	W	4	5	6
0		8	2	Ch	03	(Je	03

Radh

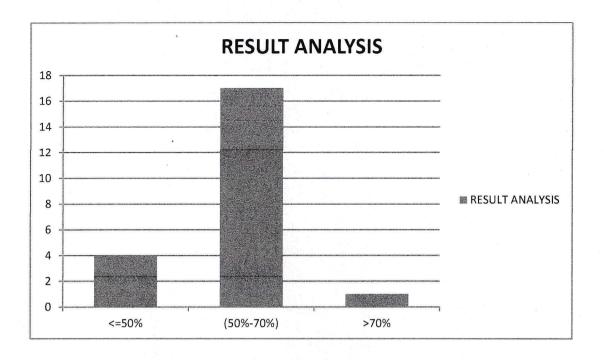


TEST RESULTS FOR BRIDGE COURSE -2021

BATCH 2021

	Student Name	TOTAL MARKS (20)
1	Abhilash B V	10
2	Amaresh Yadav	10
3	Anant Gupta	13
4	Aseem Ahamed	10
5	Chetan Gowda	13
6	Indu Shree S	10
7	Lakshitha	13
8	Milana	14
9	Mohammad Ghouse	13
10	Monish A	14
11	Nikhil Sinha	13
12	Pooja N	12
13	Prajwal R	12
14	S Mohammad Armaan	14
15	Shalini S	11
16	Shravanthi M	12
17	Soha Saifulla	11
18	Sreekanth Saha	17
19	Suchithra M	12
20	Syed Afnan Ahmed	13
21	Tarannum Ferdose	11
22	Ambika S	14

Radh



HOD

SINDHI COLLEGE HEBBAL KEMPAPURA PRE-TEST

1)	Which is the fourth generation computer			
	a. Transistor b. Integrated Circuit	c. Microproc	essor d. Va	cuum tube
2)	Which is not a characteristic of computers			
	a. Speed b. Accuracy c. Les	s storage capa	bility d. Ve	rsatility
3)	Which is not an input device			
	a. Keyboard b. Mouse c. Spe	aker d. Sc	anner e. No	ne of the above
4)	Memories which can be read only are called	d		
	a. RAM b. ROM c. DR	AM d. Vi	rtual Memory	e. Secondary
	Memory			
5)	CPU controls			
	a. All input, output and processing	b. Co	ontrois memory	
	c. Controlled by input data	d. None of th		
6)	USB stands for			
	a. Universal Serial Bus	b. Universal	Sequential Bus	
	c. Unique Serial Bus		equential Bus	
7)	ALU stands for	•	1	
	a. Arithmetic Legal Unit	b. Arithmetic	c Logic Unit	
	c. Arithmetic Local Unit		Logic Utility	
8)	Which of the following holds ROM, RAM, O			
	a. Hard disk b. ALU card	c. Motherboa	ard	d. Memory
9)	Where does your PC store your programs w	when the power	· is Off	
	a. RAM b. ROM	c. Hard disk		d. None of the
	above			
10) When you are working on a document in yo	our PC, where	is the documen	t temporarily
	stored?			
	a. RAM b. ROM	e. CPU	d. flash mem	ory e. CD
	ROM			
11) Which of the following software can't be ca	ategorized as a	pplication softw	vare?
	a. Oracle DB b. Linux	c. Spreadshe		ord Processing
12)	Examples of System Programs include	į		
	a. Operating System b. Compiler	c. Linker	d. Assembler	e. All the
	above			
13)	A set of programs is referred as			
	a. database b. File c. Sys	tem bus	d. Software	
14)	The software that converts your C program	into machine o	code is	
	a. Assembler b. Operating System	c. Compiler	d. Loader	

15) Application software that assists system software is called a. Compiler b. Utility software c. Application software d. System software 16) Which of the following memories has the shortest access time? a. Hard disk b. RAM c. Cache d. Register 17) What is the mean of the Booting in the system? a. Restarting of computer b. Installing of computer c. Scanning d. Turning Off 18) Which among the following is not an operating system a. Android b. Windows c. MS-Office d. Unix 19) MICR stands for a. Mechanical Input character Recognition b. Magnetic Ink Character Recognition c. Magnetic Ink Cartridge Reader d. Media Input Character Recognition 20) C Language is a. A machine language b. Low level language c. Assembly language d. High level language

DEPARTMENT OF MANAGEMENT BRIDGE COURSE SYLLABUS FOR THE ACADEMIC YEAR 2021-22(ODD SEMESTER) CLASS: BBA/BBAM

FUNDAMENTALS OF ACCOUNTING

Unit 1 - Introduction to Accounting (3 Hrs.)

Introduction- meaning and definition – objectives of Accounting – Users of Accounting information – Advantages and Limitations of Accounting – Basic Terms of Accounting – Accounting Equation – Accounting Cycle – Accounting Principles – Accounting Concepts and Accounting Conventions.

Unit 2 – Accounting Process (2 Hrs.)

Single entry and Double entry system of Accounting – process of accounting – kinds of Accounting – Rules of Accounting – Journal – Ledger – Trial balance.

Unit 3 – Subsidiary Book (3 Hrs.)

Meaning – Advantages – types of Subsidiary books – Purchase Book – Sales Book – Purchase Return Book – Sales Return Book – Bills Receivable – Bills Payable – Simple Cash Book.

Unit 4 - Final Accounts (2 Hrs.)

Meaning and Need for Final Accounts – Format and Preparation of Profit & Loss Account – Balance Sheet – Meaning – Features – types of Assets and Liabilities – Final Accounts.



DEPARTMENT OF MANAGEMENT BRIDGE COURSE TIMETABLE 2021-22 (ODD SEM) For BBA/BBAM

21st October 2021 to 31st Nov 2021

DAY/TIME	3.00 - 4.00				
Monday	Fundamentals of				
	Accounting				
Tuesday	Fundamentals of				
2 g	Accounting				
Wednesday	Fundamentals of				
	Accounting				
Thursday	Fundamentals of				
	Accounting				
Friday	Fundamentals of				
	Accounting				

Head of the Department of Management Sindhi College 33/2B, Kempapura, Hebbal Bangalore - 560 024.

Sindhi College

#33/2B Kempapura, Hebbal,

Bengaluru-560 024,



33/2B, KEMPAPURA HEBBAL BANGALORE-560024

DEPARTMENT OF MANAGEMENT BRIDGE COURSE ATTENDANCE 2021-22(ODD SEM)

		CL	ASS	·I	BB.	AM					
SI.No.	Name of the Student	2/10	22/10	23/10	25/10	26/10	27/10	9/11	"///	12/11	17/11
	Reventh Yacov.D	1	2	3	4	5	5	6	7	8	9
2.	Kamal Kishoye	0	1	2	3	4	4	2	6	7	8
3.	Vivek. P	0	1	2	3	4	4	5	6	7	8
4-	3 uchitela Kumani	1	2	3	4	5	6	7	8	9	10
5.	larsheam leathor	0	1	2	3	4	5	5	6	7	8.
6.	Saolsemetanu		2	3	P	5	6	6	7	8	9.
),	Manir.	0	1	2	3	4	5	5	6	7	8
8.	waikhom Hojama		2	3	4	5	5	6	7	8	9.
y Vanaminin e Nadari da merengen kanangan kelanggan kelanggan kelanggan kelanggan kelanggan kelanggan kelangga	-not		ALCO AND THE OWNER OF THE OWNER OWNE		and the second second second		SERVICE PROPERTY.		MARINE NO CONTRACTOR IN CO		povednik koje krivatnik planik
			entalismontimoniaeluse			- September 13					
ANTONIO PROGRAMA CONTRACTOR AN				STOCKE TAKE BUTTAKK METER	NOTION OF AMERICAN	annen province en este en este es	essessesses exception water	annocomani de radioacentos sono	MANAGAN STREET, SANS		элгийн хамагаснай холог ас
NOVERTHORN PROPERTY SHEET VALUE			annennan arakan ma	ACCOUNTS OF THE PARTY OF THE PA	ancourate and an announced	aumacon moneric moneric	***************************************				MARONICONO CERTIFICACIO
e Propinsi Aleksyoni, mali Profession Statistica		MALLON ATTOC MARKAGE STATE OF	san elektronika) (beserk ere								
an dentica essentino e e e e e e e e e e e e e e e e e e e			e-experimental extraction				***************************************		pining Augustine Augustine (
surramentus est dans de sur en éche									tem ek sinoktesensense (mense		AMERICA PROGRAMA SANCON MANAGESTA
egra-ut breaksanse vet / minst en er		maticour attention and a	жээнн Астанаа хэссээн х	on material construction of the construction o	and the second s				CHRISTON CHICAGO CHICA		ALEMANOS CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO
Contract Challes Contract Cont		(P)	(2)	(0)	(D)	(1)	(D)	@	R	(D)	1

Faculty Signature

Soushihala. ...

Sindhi College 33/2B, Kempapura, Hebbal Bangalore - 560 024.



SINDHI COLLEGE 33/2B, KEMPAPURA HEBBAL BANGALORE-560024

DEPARTMENT OF MANAGEMENT **BRIDGE COURSE ATTENDANCE 2021-22(ODD SEM)**

CLASS · IRRA

		LL	ALOC		DD.	A					
SI.No.	Name of the Student	21/10	23/10	26 10	28/10	30/10	15/11	17/11	20/11	24/11	27/1
1	Sinchana Samat ND	1	2	3	3	4	5	6	6	7	8
2	Rittik Kumas Shoam	. 1	2	2	3	4	5	6	7	8	9
3	Siddhalth R.	1	2	3	4	5	5	6	7	8	9
4	Riddhi pamneni	1	2	3	4	5	6	7	8	8	9
5	Monisha R	1	2	3	4	5	6	7	8	9	10
6	Ranjitha M	1	2	3	4	5	6	7	8	9	10
Ţ,	Amoutha SA		2	3	4	4	5	6	7	8	9
8	vibla m Shelte		2	3	y	5	6	6	ブ	8	9
9	Purvi Raj BS		2	3	4	5	6	7	8	9	10
10.	Tejaswini G	l	2	3	4	5	b	7	8	9	10
11	Kojal AM	1	2	3	4	5	6	7	7	8	9
12	Hasanus SK	1	1	2	3	4	5	5	6	7	8
13	Alan Ray A	1	2	3	4	5	6	7	8	9	10
14	Krishna Bohra	1	2	2	3	4	5	6	7	8	9
15.	Mjayalakshmi V	1	2	3	4	4	5	5	6	7	8
				•		(a)			<u>ه</u>		

Faculty Signature

2 2 2 2 D D D D D

HARREST.

ead of the Department of Management Sindhi College 33/2B, Kempapura, Hebbal

Bangalore - 560 024.