

BRIDGE COURSE
2023-2024

SINDHI COLLEGE
DEPARTMENT OF COMPUTER SCIENCE
BRIDGE COURSE CONTENTS
2023-24
COMPUTER SCIENCE

IBC

- 1. INTRODUCTION**
- 2. EVOLUTION OF COMPUTERS**
- 3. GENERATIONS OF COMPUTERS**
 - 3.1 FIRST GENERATION**
 - 3.2 SECOND GENERATION**
 - 3.3 THIRD GENERATION**
 - 3.4 FOURTH GENERATION**
 - 3.5 FIFTH GENERATION**
- 4. CHARACTERISTICS OF COMPUTER**
- 5. APPLICATIONS OF COMPUTER**
- 6. COMPUTER ORGANIZATION**
 - 6.1 BLOCK DIAGRAM OF COMPUTER**
 - 6.2 COMPUTER MEMORY**
 - 6.3 INPUT DEVICES**
 - 6.4 OUTPUT DEVICES**
- 7. COMPUTER HARDWARE AND SOFTWARE**
 - 7.1 TYPES OF SOFTWARE**
 - 7.2 OPERATING SYSTEM**
 - 7.3 MS-WINDOWS**

CIRCULAR

Date:12/8/23

BRIDGE COURSE for non-computer students will be held from 21st Aug 2023 to 26th Aug 2023 between 2.00 pm to 3.00 pm. The list of students is as follows:

- 1. Abu Bashar**
- 2. Abhishek P**
- 3. Santhosh K**
- 4. Nithin Kumar K**
- 5. Suresh Babu**
- 6. Hanish S**
- 7. Vijay Kumar**
- 8. Vishal**
- 9. Rohit Kumar**
- 10.Aishwarya H J**
- 11.Chaitanya M**

12.Perarasu M

13.Varun M

14.Adithyan P

15.G.Sangamesh

16.Sriram U

17.Amrutha K S

18.Raj Mallah

19.Karthik Biju

20.Ananya S

21.Ganavi S

22.Rohini R

23.Vaishnavi M

24.Zoya Zeenath

25.Chandana N

26.Vanshika G

27.Srushti B Mathad

28.Srujana

29.Sandeep R

30.Kumar Ritik

31.Akash

32.Yashaswini S

33.Md.Ismail

34.Neha Bhandarakavathe

35.Faiza Hana

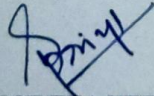
36.G Saikiran

37.Jailakshmi G

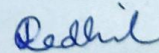
38.V Dharani Kumar

39.Rushitha R

40.Arpitha Behuria



SUBJECT TEACHER



HOD

DEPT.OF COMPUTER SCIENCE

Head of the Department of Computer Science

Sindhi College

No. 33/2B, Hebbal, Kempapura

Bengaluru - 560 024.

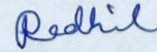
SINDHI COLLEGE

SCHEDULE FOR BRIDGE COURSE 2023-24

Date	Time	2-3
21-8-2023		THEORY
22-8-2023		THEORY
23-8-2023		THEORY
24-8-2023		PPT / VIDEO LECTURE
25-8-2023		THEORY/REVISION
26-8-2023		TEST (2-3)



SUBJECT TEACHER



HOD

DEPT.OF COMPUTER SCIENCE

Head of the Department of Computer Science
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.







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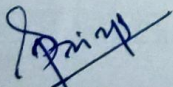
ATTENDANCE FOR BRIDGE COURSE -2023

BATCH 2023-2026

SL.NO	NAME	21/8	22/8	23/8	24/8	25/8	26/8
1	Abu Bashar	1	2	3	4	5	6
2	Abhishek P	1	2	3	4	5	5
3	Santhosh K	1	2	3	4	5	6
4	Nithin Kumar K	1	2	3	3	4	4
5	Suresh Babu	1	2	3	4	4	4
6	Hanish S	1	2	3	4	5	6
7	Vijay Kumar	1	2	3	3	4	4
8	Vishal	1	2	3	4	5	6
9	Rohit Kumar	1	2	3	4	5	6
10	Aishwarya H J	1	2	3	3	4	4
11	Chaitanya M	1	2	3	4	5	6
12	Perarasu M	1	2	3	4	5	6

13	Varun M	1	2	3	4	5	6
14	Adithyan P	1	2	3	4	5	6
15	G.Sangamesh	1	2	3	4	5	5
16	Sriram U	1	2	3	3	4	4
17	Amrutha K S	1	2	3	4	5	6
18	Raj Mallah	1	2	3	3	4	5
19	Karthik Biju	1	2	3	4	5	6
20	Ananya S	1	2	3	4	5	5
21	Ganavi S	1	2	3	4	4	5
22	Rohini R	1	2	3	4	5	5
23	Vaishnavi M	1	2	3	4	5	6
24	Zoya Zeenath	1	2	3	4	5	5
25	Chandana N	1	2	3	4	5	6
26	Vanshika G	1	2	3	4	4	5
27	Srushti B Mathad	1	2	3	4	5	6
28	Srujana	1	2	3	3	4	5
29	Sandeep R	1	2	3	4	5	6
30	Kumar Ritik	1	2	3	4	5	6

31	Akash	1	2	2	3	4	4
32	Yashaswini S	1	2	3	4	5	6
33	Md.Ismail	1	2	3	4	5	6
34	Neha Bhandarakavathe	1	1	2	3	4	5
35	Faiza Hana	1	2	3	4	5	6
36	G Saikiran	1	2	3	4	5	6
37	Jailakshmi G	1	2	3	3	4	5
38	V Dharani Kumar	1	2	3	4	5	5
39	Rushitha R	1	2	3	4	5	6
40	Arpitha Behuria	1	2	3	4	5	6
Signature							


SUBJECT TEACHER


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Sindbi College
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Bengaluru - 560 024.

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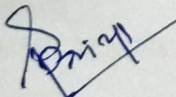
TEST RESULTS FOR BRIDGE COURSE 2023

BATCH 2023-2026

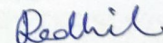
SL.NO	NAME	TOTAL MARKS (30)
1	Abu Bashar	24
2	Abhishek P	18
3	Santhosh K	16
4	Nithin Kumar K	14
5	Suresh Babu	14
6	Hanish S	22
7	Vijay Kumar	12
8	Vishal	22
9	Rohit Kumar	18
10	Aishwarya H J	16
11	Chaitanya M	14
12	Perarasu M	12
13	Varun M	14

14	Adithyan P	18
15	G.Sangamesh	12
16	Sriram U	6
17	Amrutha K S	16
18	Raj Mallah	14
19	Karthik Biju	18
20	Ananya S	10
21	Ganavi S	16
22	Rohini R	12
23	Vaishnavi M	12
24	Zoya Zeenath	18
25	Chandana N	14
26	Vanshika G	16
27	Srushti B Mathad	14
28	Srujana	16
29	Sandeep R	16
30	Kumar Ritik	16
31	Akash	10

32	Yashaswini S	14
33	Md.Ismail	14
34	Neha Bhandarakavathe	14
35	Faiza Hana	18
36	G Saikiran	14
37	Jailakshmi G	14
38	V Dharani Kumar	18
39	Rushitha R	14
40	Arpitha Behuria	14



SUBJECT TEACHER



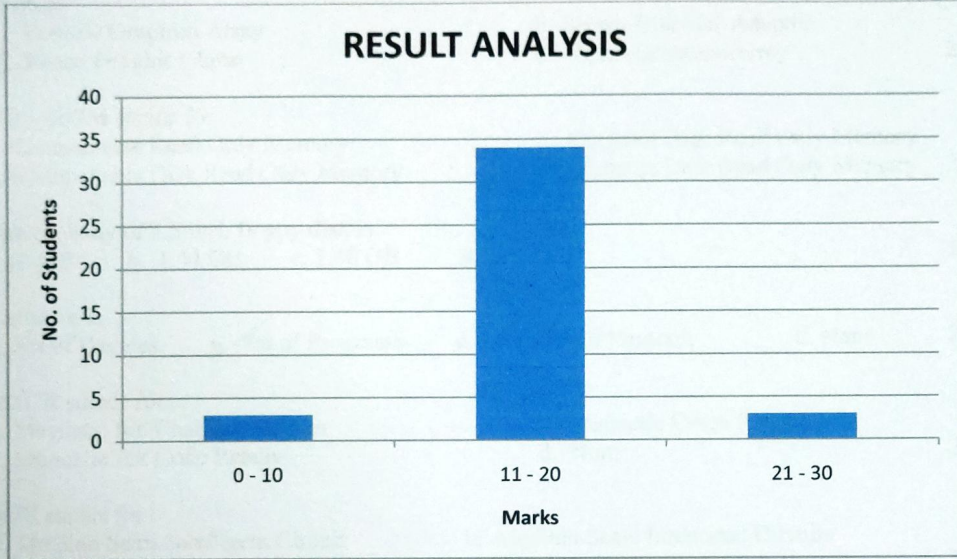
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DEPT.OF COMPUTER SCIENCE

Head of the Department of Computer Science
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.

SINDHI COLLEGE

RESULT ANALYSIS FOR BRIDGE COURSE 2023



[Signature]

SUBJECT TEACHER

[Signature]

HOD

DEPT. OF COMPUTER SCIENCE
Head of the Department of Computer Science
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.

1. UNIVAC is
a. Universal Automatic Computer
c. Unique Automatic Computer
b. Universal Array Computer
d. Unvalued automatic Computer 2
2. ALU is
a. Array Logic Unit
c. Arithmetic Logic Unit
b. Application Logic Unit
d. None of Above 2
3. VGA is
a. Volatile Graphics Array
c. Visual Graphics Array
b. Video Graphics Adapter
d. Video Graphics Array 2
4. CD - ROM stands for
a. Compactable Read Only Memory
c. Compactable Disk Read Only Memory
b. Compact Disk Read Only Memory
d. Compact Data Read Only Memory 2
5. The capacity of 3.5 inch floppy disk is
a. 1.40 MB b. 1.44 GB c. 1.40 GB d. 1.44 MB 2
6. Software is
a. Set of Devices b. Set of Programs c. Not a set of Program d. None 2
7. MICR stands for
a. Magnetic Ink Character Reader
c. Magnetic Ink Code Reader
b. Magnetic Cases Reader
d. None 2
8. MSI stands for
a. Medium Scale Intelligent Circuit
c. Medium System Integrated Circuits
b. Medium Scale Integrated Circuits
d. Medium System Intelligent Circuit 2
9. WAN stands for
a. Wireless Area Network b. Wrap Area Network c. Wide Array Net d. Wide Area Network 2
10. Drivers are used
a. To use the Device b. To store data c. To work d. None 2
11. Father of computers
a. Blaise Pascal
c. John Von Neumann
b. Charles Babbage
d. None 2
12. All the Program are converted to
a. Machine Level Language
c. Assembly Level Language
b. High Level Language
d. All the above 2
13. Peripheral Devices are
a. Input Devices
c. Both
b. Output devices
d. None 2
14. Translators are
a. System Software
c. Both
b. Application Software
d. None 2
15. The parts of the CPU are
a. ALU + CU
c. ALU + CU + Registers
b. ALU + Memory
d. All the above
c. ENIAC 2

Suresh babu.R
BCA 'C' sec

SINDHI COLLEGE
HEBBAL - KEMAPAPURA
TEST

NAME:

Total Marks (30)

14/30

1. UNIVAC is
-2- ~~a~~ Universal Automatic Computer
c. Unique Automatic Computer
b. Universal Array Computer
d. Unvalued automatic Computer 2
2. ALU is
-2- a. Array Logic Unit
~~a~~ Arithmetic Logic Unit
b. Application Logic Unit
d. None of Above 2
3. VGA is
-0- a. Volatile Graphics Array
~~a~~ Visual Graphics Array
b. Video Graphics Adapter
d. Video Graphics Array 2
4. CD - ROM stands for
-0- ~~a~~ Compactable Read Only Memory
c. Compactable Disk Read Only Memory
b. Compact Disk Read Only Memory
d. Compact Data Read Only Memory 2
5. The capacity of 3.5 inch floppy disk is
-2- a. 1.40 MB b. 1.44 GB c. 1.40 GB ~~d. 1.44 MB~~ 2
6. Software is
-2- a. Set of Devices ~~b~~ Set of Programs c. Not a set of Program d. None 2
7. MICR stands for
-0- a. Magnetic Ink Character Reader
~~a~~ Magnetic Ink Code Reader
b. Magnetic Cases Reader
d. None 2
8. MSI stands for
-0- a. Medium Scale Intelligent Circuit
c. Medium System Integrated Circuits
b. Medium Scale Integrated Circuits
~~d~~ Medium System Intelligent Circuit 2
9. WAN stands for
-0- ~~a~~ Wireless Area Network b. Wrap Area Network c. Wide Array Net d. Wide Area Network 2
10. Drivers are used
-0- a. To use the Device ~~b~~ To store data c. To work d. None 2
11. Father of computers
-2- a. Blaise Pascal
c. John Von Neumann
~~b~~ Charles Babbage
d. None 2
12. All the Program are converted to
-2- ~~a~~ Machine Level Language
c. Assembly Level Language
b. High Level Language
d. All the above 2
13. Peripheral Devices are
-2- a. Input Devices
~~a~~ Both
b. Output devices
d. None 2
14. Translators are
-0- a. System Software
c. Both
b. Application Software
~~d~~ None 2
15. The parts of the CPU are
-0- a. ALU + CU
c. ALU + CU + Registers
c. ENIAC
~~b~~ ALU + Memory
d. CU
d. All the above 2

18
30

SINDHI COLLEGE
HEBBAL - KEMAPAPURA
TEST

NAME: ABISHEK, P
BCA "C"

Total Marks (30)

1. UNIVAC is
 a. Universal Automatic Computer
 b. Universal Array Computer
 c. Unique Automatic Computer
 d. Unvalued automatic Computer 2 ✓
2. ALU is
 a. Array Logic Unit
 b. Application Logic Unit
 c. Arithmetic Logic Unit
 d. None of Above 2 ✓
3. VGA is
 a. Volatile Graphics Array
 b. Video Graphics Adapter
 c. Visual Graphics Array
 d. Video Graphics Array 2 ✗
4. CD - ROM stands for
 a. Compactable Read Only Memory
 b. Compact Disk Read Only Memory
 c. Compactable Disk Read Only Memory
 d. Compact Data Read Only Memory 2 ✗
5. The capacity of 3.5 inch floppy disk is
 a. 1.40 MB
 b. 1.44 GB
 c. 1.40 GB
 d. 1.44 MB 2 ✓
6. Software is
 a. Set of Devices
 b. Set of Programs
 c. Not a set of Program
 d. None 2 ✓
7. MICR stands for
 a. Magnetic Ink Character Reader
 b. Magnetic Cases Reader
 c. Magnetic Ink Code Reader
 d. None 2 ✗
8. MSI stands for
 a. Medium Scale Intelligent Circuit
 b. Medium Scale Integrated Circuits
 c. Medium System Integrated Circuits
 d. Medium System Intelligent Circuit 2 ✓
9. WAN stands for
 a. Wireless Area Network
 b. Wrap Area Network
 c. Wide Array Net
 d. Wide Area Network 2 ✓
10. Drivers are used
 a. To use the Device
 b. To store data
 c. To work
 d. None 2 ✗
11. Father of computers
 a. Blaise Pascal
 b. Charles Babbage
 c. John Von Neumann
 d. None 2 ✓
12. All the Program are converted to
 a. Machine Level Language
 b. High Level Language
 c. Assembly Level Language
 d. All the above 2 ✓
13. Peripheral Devices are
 a. Input Devices
 b. Output devices
 c. Both
 d. None 2 ✓
14. Translators are
 a. System Software
 b. Application Software
 c. Both
 d. None 2 ✗
15. The parts of the CPU are
 a. ALU + CU
 b. ALU + Memory
 c. ALU + CU + Registers
 d. CU
 e. ENIAC
 f. All the above 2 ✗

18
30

SINDHI COLLEGE
HEBBAL - KEMAPAPURA
TEST

NAME: Santosh.K
U18IP2330076

Total Marks (30)

1. UNIVAC is
a. Universal Automatic Computer
c. Unique Automatic Computer
b. Universal Array Computer
~~d. Unvalued automatic Computer~~ 2 X
2. ALU is
a. Array Logic Unit
~~c. Arithmetic Logic Unit~~
b. Application Logic Unit
d. None of Above 2 ✓
3. VGA is
a. Volatile Graphics Array
c. Visual Graphics Array
~~b. Video Graphics Adapter~~
d. Video Graphics Array 2 ✓
4. CD - ROM stands for
a. Compactable Read Only Memory
~~c. Compactable Disk Read Only Memory~~
b. Compact Disk Read Only Memory
d. Compact Data Read Only Memory 2 X
5. The capacity of 3.5 inch floppy disk is
a. 1.40 MB ~~b. 1.44 GB~~ c. 1.40 GB d. 1.44 MB 2 X
6. Software is
a. Set of Devices ~~b. Set of Programs~~ c. Not a set of Program d. None 2 ✓
7. MICR stands for
a. Magnetic Ink Character Reader
~~c. Magnetic Ink Code Reader~~
b. Magnetic Cases Reader
d. None 2 X
8. MSI stands for
a. Medium Scale Intelligent Circuit
c. Medium System Integrated Circuits
~~b. Medium Scale Integrated Circuits~~
d. Medium System Intelligent Circuit 2 ✓
9. WAN stands for
~~a. Wireless Area Network~~ b. Wrap Area Network c. Wide Array Net d. Wide Area Network 2 X
10. Drivers are used
~~a. To use the Device~~ b. To store data c. To work d. None 2 ✓
11. Father of computers
a. Blaise Pascal
c. John Von Neumann
~~b. Charles Babbage~~
d. None 2 ✓
12. All the Program are converted to
~~a. Machine Level Language~~
c. Assembly Level Language
b. High Level Language
d. All the above 2 X ✓
13. Peripheral Devices are
a. Input Devices
~~c. Both~~
b. Output devices
d. None 2 ✓
14. Translators are
a. System Software
~~c. Both~~
b. Application Software
d. None 2 X
15. The parts of the CPU are
a. ALU + CU
c. ALU + CU + Registers
c. ENIAC
b. ALU + Memory
d. CU
~~d. All the above~~ 2 X



SINDHI COLLEGE

SINDHI COLLEGE

33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Circular

Date: 09th August 2023.

Bridge course for non-commerce students will be held from 12th August 2023 to 22nd August 2023 between 2:00pm to 3:00pm. The list of students is as follows.

SL. No	Student Name
01	Deekshith
02	M Pradeep
03	Abel Puthenpura saji
04	G Dharun

HOD

Head of the Department of Commerce
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.



SINDHI COLLEGE

SINDHI COLLEGE

33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Schedule for Bridge Courses 2023 – 2024

Timings: 2:00pm to 3:00pm

12 th August 2023	Pre- test
14 th August 2023	Lecture
15 th August 2023	Lecture
16 th August 2023	Lecture
17 th August 2023	Problem Solving
18 th August 2023	Problem Solving
21 st August 2023	Problem Solving
22 nd August 2023	Test

HOD

Head of the Department of Commerce
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.



SINDHI COLLEGE

SINDHI COLLEGE

33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Department of commerce

Bridge course Time Table 2022-2023

ODD SEMRSTER

I B.com

12th August 2023 – 22nd August 2023

DAY	Subject	Teacher	Timings
Monday	FA	NL	2:00pm – 3:00pm
Tuesday	FA	SK	2:00pm – 3:00pm
Wednesday	FA	NL	2:00pm – 3:00pm
Thursday	FA	SK	2:00pm – 3:00pm
Friday	FA	NL	2:00pm – 3:00pm
Monday	FA	SK	2:00pm – 3:00pm

HOD

Head of the Department of Commerce
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.

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
- Book keeping and Journal, Ledgers and Trail Balance.



HOD

**Head of the Department of Commerce
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.**

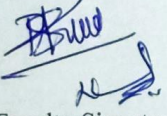
Sindhi College

Department of commerce
Bridge Course Classes 2023-2024

Class: I sem B.com.
Subject: Financial Accounting

Duration: 1 hour.

Sl. No	Name	12/8	15/08	16/8	17/08	18/8	21/08	22/8
01	Deekshith	1	2	3	4	5	6	6
02	M. Pradeep	1	2	3	3	4	5	6
03	Abel Puthempura Saji	1	2	3	4	5	6	7
04	G Dharun	1	2	3	4	5	6	7


Faculty Signature.


HOD

Head of the Department of Commerce
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.

12/20
Section-A

Q1:- According to American Institute of Certified public Accountants. "Accounting is an art of recording, classifying and summarising in a significant manner and in terms of money transaction and events which are in part least, of a financial character and interpreting the results thereof.

Q2 A A debit is an accounting entry that results in either an increase in assets or a decrease in liabilities on a company balance sheet.

Q3 A Under this concept only those transactions which can be expressed in terms of money are recorded in the books of accounts. Non-monetary transactions like efficiency, honesty etc cannot be recorded.

Section - B.

Q4 The different accounting concepts are as follows:-
1) Business Entity Concept:- It implies that a business is separate and distinct from the owner. According to this concept business is kept separate from the Proprietors so that the transactions of the business is recorded separately.

2) Money measurement Concept:- Only those transactions which can be expressed in terms of money are recorded in the books of account.

3) * Accounting Period Concept:- The life of the business is divided into suitable accounting periods. This division is made to ascertain the profit or loss of the business.

4) * Going Concern:- It refers to the continuous existence of the business concern. The life of the business does not come to an end with a year.

5) * Dual aspect concept - Every transaction involves two fold aspects - receiving and giving aspect. An entry being made for receiving amount and similar entries made for a giving a/c.

6) * Matching Concept - The expenses incurred in an accounting period should be matched with revenue recognized in that period.

7) * Cost Concept:- Assets is recorded in the books at the price paid to acquire it and this cost is the basis for all the subsequent accounting for that assets.

8) * Accrual concept.

9) * Realisation concept

10) * Legal aspect concept.

11) * Accounting standards are written policy documents issued by expert accounting body or by government or other regulatory body covering the aspects of recognition, treatment, measurement, presentation and disclosure of accounting transactions and events in the financial statements.

Name : _____

Reg. No. : _____

Class/Sec/Sem : _____

Subject : _____

Sign. of the invigilator with date

In short, An accounting standard may be regarded as a law of guide to action a selected ground or basis of conduct or practice of accounting.

The accounting standard are set in the form of general principles, the applications of which is left to the professional judgements.



[SINDHI COLLEGE]

SINDHI COLLEGE

33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Circular

Date: 13th October 2023.

Bridge course for the Late admission students will be held from 16th October 2023 to 31st October 2023 between 2:00pm to 3:00pm. The list of students is as follows.

SL. No	Student Name
01	Tejaswini
02	Poornachandra
03	Amrutha
04	Varsha B
05	Keerthana R
06	Venkatesh
07	Vasu Ramu
08	Sidvilas
09	Saniya afroz
10	Abhishek
11	Ajay N
12	Manas
13	Ameer Basha
14	Madesh kumar s
15	Sunil Jangir
16	Naresh
17	B Poorna Chandra Reddy
18	Arun Rao

HOD

Head of the Department of Commerce
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Bengaluru - 560 024.



SINDHI COLLEGE

SINDHI COLLEGE

33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Schedule for Bridge Courses 2023 – 2024

Timings: 2:00pm to 3:00pm

16 th October 2023	Pre- test - Lecture
17 th October 2023	Lecture
25 th October 2023	Lecture
26 th October 2023	Lecture
27 th October 2023	Problem Solving
30 th October 2023	Problem Solving
31 st October 2023	Problem Solving

HOD

Head of the Department of Commerce
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Bengaluru - 560 024.



SINDHI COLLEGE

SINDHI COLLEGE

33/2B, KEMPAPURA HEBBAL BANGALORE-560024

Department of commerce

Bridge course Time Table 2023-2024

ODD SEMRSTER

I B.com

16th October 2023 – 31st October 2023

DAY	Subject	Teacher	Timings
Monday	FA	NL	2:00pm – 3:00pm
Tuesday	FA	SK	2:00pm – 3:00pm
Wednesday	FA	NL	2:00pm – 3:00pm
Thursday	FA	SK	2:00pm – 3:00pm
Friday	FA	NL	2:00pm – 3:00pm
Monday	FA	NL	2:00pm – 3:00pm
Tuesday	FA	SK	2:00pm – 3:00pm

HOD

Head of the Department of Commerce
Sindhi College
No. 33/2B, Hebbal, Kempapura
Bengaluru - 560 024.

Sindhi college

Bridge Course Contents

Class: B.com

Subject: Accountancy

Syllabus

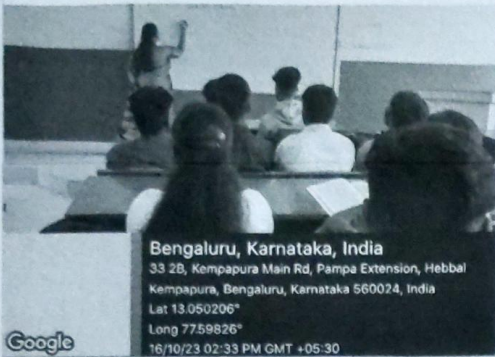
- Fundamentals Of Accounting:
- Meaning and scope of accounting
- Basic terms in accounting
- Accounting concepts and Accounting Conventions
- Standards-concepts, Objectives, Benefits: Accounting Policies
- Book keeping and Journal, Ledgers and Trail Balance.



HOD

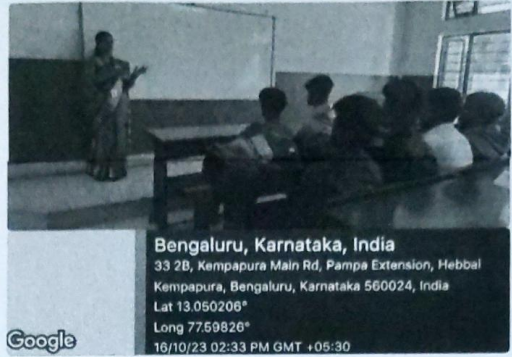
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Sindhi College
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Bengaluru - 560 024.**

Photographs



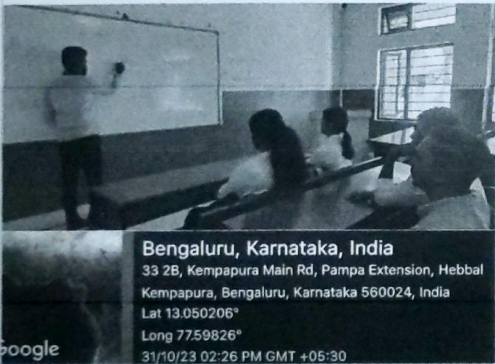
Bengaluru, Karnataka, India
33 2B, Kempapura Main Rd, Pampa Extension, Hebbal
Kempapura, Bengaluru, Karnataka 560024, India
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Long 77.59826°
16/10/23 02:33 PM GMT +05:30

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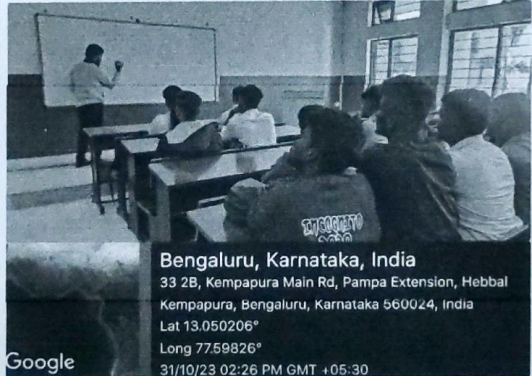
Bengaluru, Karnataka, India
33 2B, Kempapura Main Rd, Pampa Extension, Hebbal
Kempapura, Bengaluru, Karnataka 560024, India
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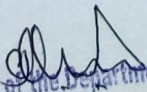
Bengaluru, Karnataka, India
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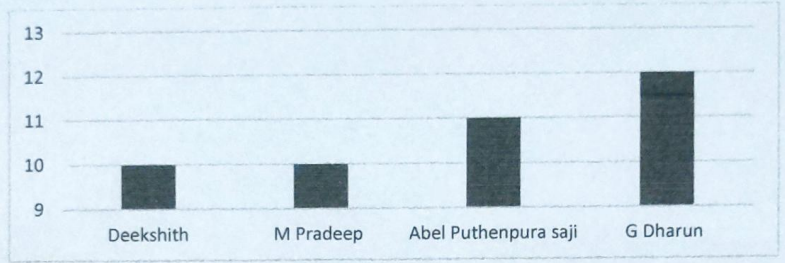
SINDHI COLLEGE

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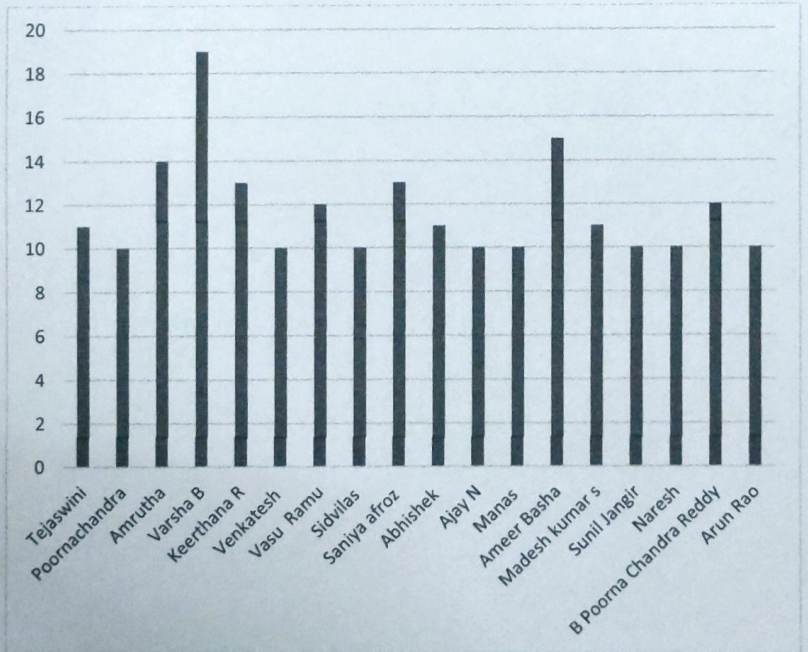
33/2B, KEMPAPURA HEBBAL BANGALORE-560024

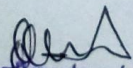
Result Sheet
Max marks: 20

Deekshith	10
M Pradeep	10
Abel Puthenpura saji	11
G Dharun	12



Tejaswini	11
Poornachandra	10
Amrutha	14
Varsha B	19
Keerthana R	13
Venkatesh	10
Vasu Ramu	12
Sidvilas	10
Saniya afroz	13
Abhishek	11
Ajay N	10
Manas	10
Ameer Basha	15
Madesh kumar s	11
Sunil Jangir	10
Naresh	10
B Poorna Chandra Reddy	12
Arun Rao	10




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Name : Keerthana R

Reg. No. : U18IP23C0153

Class/Sec/Sem : 1st B.Com B.Sec 1st Sem

Subject : Bridge Course financial Accounting

Sign. of the invigilator with date

13
30

PP

Section - A

1. Q2 ~~Account~~ According to American Institute of Certified Public Accountants, "Accounting is an art of recording, classifying and summarising in a significant manner & in terms of money transaction & events which are in part least of a financial character & interpreting the results thereof."
2. Q2 A Debit entry increases an asset or expense account. A debit also decreases a liability or equity account.
4. Qd Under this concept, only those transactions which can be expressed in terms of money are recorded in the books of accounts. Non-monetary transactions like efficiency, honesty etc cannot be recorded.

Section - B

7. The different accounting concepts are as follows
1. Business entity concept - It implies that a business is separate & distinct from the owner. According to this concept business is kept separate from the proprietor so that the transactions of the business is recorded separately.
 2. Money measurement concept - Only those transaction which can be expressed in terms of money are recorded in the books of accounts.

3. Accounting period Concept - The life of the business is divided into suitable accounting period. This division is made to ascertain the profit or loss of the business.
4. Going Concern - It refers to the continuous existence of the Business Concern. The life of the business does not come to an end with a year.
5. Dual aspect Concept - Every transaction involves two fold aspects - Receiving & Giving aspect. An entry being made for receiving amount & similar entries made for a giving A/c.
6. Matching Concept - The expenses incurred in an accounting period should be matched with revenues recognised. Subsequent accounting for that asset.
7. Cost Concept - Assets is recorded in the book at the price paid to acquire it & this cost is the basis for all the subsequent accounting for that Asset.
8. Accrual Concept - It means that revenues are recognised when they become receivable. Though cash is received or not received and the expenses are recognised when they become payable though cash is paid or not paid.
9. Realisation Concept - This concept states that revenue from any business transaction should be included in the accounting records only when it is realised.
10. legal aspect Concept -

05

10. Accounting standards are written policy documents issued by expert accounting body or by government or other regulatory body covering the aspects of recognition, treatment, measurement, presentation & disclosure of accounting transactions & events in the financial statements
- In short, an accounting standard may be regarded as a sort of law a guide to action, a selected ground or basis of conduct or practice of accounting
- The accounting standards are set in the form of general principles, the applications of which is left to the professional judgments



SINDHI COLLEGE

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33/2B, KEMPAPURA HEBBAL BANGALORE-560024

DEPARTMENT OF MANAGEMENT

BRIDGE COURSE SYLLABUS

BBA (REGULAR AND AVIATION)

2023-24 (ODD SEM)

FUNDAMENTALS OF ACCOUNTING

Introduction to Accounting (3 Hrs)

Meaning of accounting, basic terminologies like transactions, capital, assets, liabilities, debtors, creditors, purchase, sales, purchase returns, sales returns.

Meaning Of GGAP- Accounting Concepts and Conventions, Accounting Standards, Single Entry System and Double Entry System.

Accounting Process (2 Hrs)

Process of Accounting- Kinds of Accounting-Rules of Accounting-Journal-Ledger-Trial Balance

Subsidiary Book (3 Hrs)

Meaning- Advantages-Types of subsidiary books-Purchase books-Sales book-purchase return book-sales return book-bills receivables-Bills Payable-simple cash book

Final Accounts(2Hrs)

Preparation of trading, profit and loss accounts and balance sheet

Sarminala . S /

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SINDHI COLLEGE

DEPARTMENT OF MANAGEMENT

BRIDGE COURSE TIMETABLE-2023-24(ODD SEM)

16th AUG TO 29th AUG 2023

DAY/TIME	2:00-3:00
MONDAY	FA
TUESDAY	FA
WEDNESDAY	FA
THURSDAY	FA
FRIDAY	FA

Saeedhala
HOD

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**SINDHI COLLEGE
DEPARTMENT OF PSYCHOLOGY
BRIDGE COURSE TIME TABLE 2023-24**

COURSE: BA

Date	Day	Time	Faculty
10-10-2023	Tuesday	2:00 - 3:00	Mr. Sandesh Zephaniah
11-10-2023	Wednesday	2:00 - 3:00	Mr. Felix M
12-10-2023	Thursday	2:00 - 3:00	Mr. Sandesh Zephaniah
13-10-2023	Friday	2:00 - 3:00	Mr. Sandesh Zephaniah
16-10-2023	Monday	10:15- 11:15	Mr. Felix M

Course Syllabus

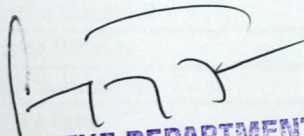
Significance of Psychology: Goals, Meaning

Psychology as a career: Different fields of Psychology

Psychology in India: Traditional views of Psychology and emotions

Overview of Positive Psychology: Happiness, Gratitude, Optimism

Critical Thinking: Reasoning, Problem Solving, Decision Making


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Dept. of Psychology, SINDHI COLLEGE
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Bengaluru - 560 024.

SINDHI COLLEGE
DEPARTMENT OF BA
BRIDGE COURSE ATTENDANCE 2023-2024

Sl. No	Reg No	Name	ATTENDANCE			
			10/10/23	11/10	13/10	16/10
1	U18IP23A0001	Amrutha P. N				
2	U18IP23A0002	Nabihah Mohammed Ashfaq	1	2	3	4
3	U18IP23A0003	Paashmina Zarir Bativala	1	2	3	4
4	U18IP23A0004	Mohan R D	1	2	3	4
5	U18IP23A0005	Karthick A	1	2	3	4
6	U18IP23A0006	Zoya Irum Ali	1	2	3	4
7	U18IP23A0007	Aishwarya Anand Khandari	1	2	3	4
8	U18IP23A0008	Zohra Khan	1	2	3	4
9	U18IP23A0009	M R Anjali	1	2	3	4
10	U18IP23A0010	Saima Kulsum	1	2	3	4
11	U18IP23A0011	Rohini N	1	2	3	4
12	U18IP23A0012	Swathi R	1	2	3	4
13	U18IP23A0013	Prabhas V	1	2	3	4
14	U18IP23A0015	Nithin R	1	2	3	4
15	U18IP23A0016	Zoya Banu	1	2	3	4
16	U18IP23A0017	Afifa Irham	1	2	3	4
17	U18IP23A0019	Asha N	1	2	3	4
18	U18IP23A0020	Sankarsetti Hari Krishna	1	2	3	4
19	U18IP23A0021	Nikitha Daniel R	1	2	3	4
20	U18IP23A0022	Varsha Belvare	1	2	3	4
21	U18IP23A0023	Aliya Sultana	1	2	3	4
22	U18IP23A0024	Ramya Sree	1	2	3	4
23	U18IP23A0025	Saniya	1	2	3	4
24	U18IP23A0026	G Vijayashree	1	2	3	4
25	U18IP23A0027	Sneha	1	2	3	4

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H.O.D. DEPARTMENT OF PSYCHOLOGY
Sindhi College, 33/2B, Kempapura Main Rd
Hebbal, Bengaluru - 560024

SINDHI COLLEGE
Bridge Course Time Table
Department of Mathematics
2023-2024

Date : August 8th to August 30th

Day\Class Timings	BCA 'B' Section	BCA 'A&C' Section
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

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Sindhi College
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Bangalore - 560 024.

SINDHI COLLEGE
Bridge Course Syllabus
Department of Mathematics
BCA
2023-2024

1. Matrices & Determinants:

3Hrs

Matrices :Definition , Types of matrices & Algebra of matrices.

Determinants :Definition , simple problems . Solving linear equations by Cramer's rule , Adjoint of a matrix & Inverse of a matrix.

2. Functions & Relations, Set Theory :

2 Hrs

Definition of a Function & types of functions , problems on functions, problems on Bijective functions & Inverse of functions.

Definition of Relations , Types of relations and simple problems.

Definition of sets and types of sets. Problems on sets

3. Permutation and Combination :

2Hrs

Definition of permutation, properties and simple problems.

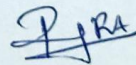
Definition of Combination , properties and simple problems.

4. Graph Theory :

3Hrs

Different forms of graphs and simple problems.

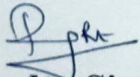
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HOD

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Sindhi College
33/2B, Kempapura, Hebbal
Bangalore - 560 077.

SINDHI COLLEGE
Bridge Course Attendance
Department of Mathematics
2023- 2024
Class : BCA 'B' Section

Sl.No	Name of the Student	16/8	17/8	18/8	21/8	22/8	23/8	23/8	24/8	24/8	28/8
1	Md. Salman	1	2	3	4	5	6	7	8	9	9
2	Kavya H	-	1	2	3	4	5	6	7	8	9
3	Syed Masavir	1	2	3	4	5	6	7	8	9	10
4	R Dhikshitha	1	1	2	3	4	5	5	6	7	8
5	Mithun N	1	2	2	3	4	5	6	7	8	9
6	S Sharan	1	2	3	4	5	6	7	8	9	10
7	Md. Tunaed	1	2	3	4	5	6	7	8	8	8
8	Soujana.	1	2	3	4	5	6	7	7	8	9
9	D Monika	-	1	2	3	4	5	6	7	8	9
10	Adit Ajay	1	2	3	4	5	6	7	8	9	9
11	Abhinand P	1	2	3	3	4	5	6	7	7	8
12	Sire M	1	2	3	4	5	6	7	8	9	9
13	Akash	1	2	3	4	4	5	6	7	8	9
14	Adithyan P.	1	2	3	3	4	5	5	6	7	8
15	Sanjay Rk	1	2	3	4	5	6	7	8	9	9
16	Jayanthan	1	2	3	3	4	5	5	6	7	8
17	Krethika S	1	2	3	4	5	6	7	8	9	10
18	Neha D.	1	2	3	4	5	6	7	7	8	9
19	Syed Furkan	1	2	3	4	5	6	7	8	9	10


Faculty Signature


HOD

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Sindhi College
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Bangalore - 560 024.

SINDHI COLLEGE
Bridge Course Attendance
Department of Mathematics
2023- 2024
Class : BCA 'C' Section

Sl.No	Name of the Student	9/8	10/8	21/8	23/8	24/8	25/8	26/8	28/8	29/8	31/8
1	Likith sundar	0	1	2	2	3	4	5	6	7	8
2	Naveen S	1	2	2	3	4	5	5	6	7	8
3	Sandeep R	1	2	3	4	5	6	7	8	9	10
4	Ganavi R	1	1	2	3	4	5	6	7	8	9
5	Shiram U	1	2	3	4	5	6	7	8	9	10
6	Marziya	1	2	2	3	4	5	6	7	8	9
7	Shaik Mujahid	1	2	3	4	5	6	7	8	9	10
8	Riyan Ahmed	1	2	3	4	5	6	6	7	8	9
9	Soushti	1	2	3	4	5	5	6	7	8	8
10	Kavya	1	2	3	4	5	6	7	8	9	9
11	Faiza Hana	1	1	2	2	3	4	4	5	6	7
12	Sathya M	1	2	3	4	4	5	5	6	7	8
13	Vijaya Kumar	1	2	2	3	4	5	6	7	8	9
14	Rushitha R	1	2	3	4	5	6	7	7	8	8
15											
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18											
19											

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Faculty Signature

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Bangalore - 560 024.

