



MES COLLEGE ERUMELY

BRIDGE COURSE



2019 - 2020

Room No: 116

BRIDGE COURSE OF MATHEMATICS FOR BBA STUDENTS

SYLLUBUS

Sl. No	Subject	No. of hours
1	Basic Rules of Mathematics	10

Aim of the course

- Students should be updated with the basic mathematical concepts.
- All the students should be able to follow the university syllabus

Objectives

- To strengthen the foundation of mathematics for those students who are not strong in the subject,
- To increase the level of understandings of basic mathematical concepts

Module – 1 (2 hours)

Rules of Mathematical operations – Rules of Addition, Subtraction, Multiplication and Division

Module – 2 (2 hours)

Fraction – L C M, Rules for fractions.

Module 3 (3 hours)

Solutions of linear equations – Law of factor formulae, Simple equation in one variable.

Module – 4 (3 hours)

Solutions of Quadratic equations – Quadratic equations in one variable. Solution by Quadratic formula

MADEVI
Principal (QA)
Erumely

NO	Name of the student	Programme	13/08/2020	14/11/2020	7/2/2021	11/2/2021	18/2/2021
1	Adarsh P.K	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
2	Adithyanarayanan	BBA					
3	Alan Joseph Thomas	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
4	Arun .R	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
5	Asha Rajan	BBA	X	X	X	X	X
6	Aswathi P M	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
7	Bincy Sebastian	BBA					
8	Jimmy Tom Joseph	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
9	Jithu N Varghese	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
10	Johns Babu	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
11	Mahadevan .S	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
12	Mohammed Fazil	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
13	Muhammed Rishad	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
14	Muhammed Thameem K B	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
15	Nandhu Shaji	BBA	X	X	X	X	X
16	Neethumol Joshy	BBA	X	X	X	X	X
17	Parvathy Babu	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
18	Rashid Rafeek	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
19	Shim Shahid	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
20	Sibin Shajahan	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]
21	Toms Sany	BBA	[Signature]	[Signature]	[Signature]	[Signature]	[Signature]

MES COLLEGE ERUMELY

BRIDGE COURSE FOR MATHEMATICS

PRELIMINARY TEST –BASICS OF MATHEMATICS

1) $-5 \times -6 =$

a) 30

c) 11

b) -30

d) none of these

2. $2(x+y) =$

a) $2x+y$

c) $2x+2y$

b) $x+2y$

d) None of these

3. $3a+5b=9$ then

a) $3a=5b+9$

c) $3a=9-5b$

4) $5/9+4/9 =$

a) $9/18$

c) $1/9$

b) $3a=5b-9$

d) $5b-9$

b) 1

d) None of these

5) $2/3+5/6 =$

a) $9/6$

c) $7/6$

b) $7/9$

d) None of these

6) $5/9-6/9 =$

a) $1/9$

c) -1

b) $-1/9$

d) None of these

7) $(x+2)(x+3) =$

a) x^2+5x+6

c) x^2+6x+5

b) $2x+5$

d) None of these

8) $2x+3y=5$ and $2x+2y=4$.Then

a) $x=2$ & $y=1$

b) $x=1$ & $y=2$

c) $x=1$ & $y=1$

d) None of these

9) $3x + 4y = 10$ & $2x - 3y = 2$. Then

a) $x=1$ & $y=2$

b) $x=2$ & $y=2$

c) $x=2$ & $y=1$

d) None of these

10) Solve $x^2 - 7x + 12 = 0$

a) $x=2$ & $x=5$

b) $x=2$ & $x=3$

c) $x=3$ & $x=4$

d) $x=-3$ & $x=-4$

11) Solve $(x-2)(x-3)=0$

a) $x=-2$ & $x=-3$

b) $x=2$ & $x=-3$

c) $x=2$ & $x=3$

d) None of these

12) If $2a + 4b = 8$. Then

a) $2a = 4b - 8$

b) $2a = 8 - 4b$

c) $2a = 8 + 4b$

d) None of these

13) If $5x/3 = 4/3$. Then

a) $5x = 4/9$

b) $5x = 4$

c) $5x = 4$

d) None of these

14) if $2a/5 = 8/5$. Then

a) $a=2$

b) $a=4$

c) $a=5$

d) none of these

15) $2x + 3y = -20$. Then

a) $3y = 2x - 20$

b) $3y = -2x - 20$

c) $3y = -2x - 20$

d) $3y = 2x + 20$

Bridge Course - Mathematics.

MES COLLEGE ERUMELY

Department Of Management Studies(BBA 2019Admn)

SINo	PRN	Student Name	Marks.
1	190021083603	ADARSH P K	6
2	190021083604	ADITHYANARAYANAN M	4
3	190021083605	AJMIYA K. M	12
4	190021083606	AKASH KUMAR.P. S	9
5	190021083607	AL AMEEN P ISMAIL	13
6	190021083608	AL SHIBIN	ab
7	190021083609	ALAN JOSEPH THOMAS	7
8	190021083610	ALEENA THOMAS	13
9	190021083611	ALFIYA SHAJAHAN	9
10	190021083612	AMEER C A	ab
11	190021083613	AMRITHESH.T. S	9
12	190021083614	ANU JOHN	9
13	190021083615	ARATHI DAS	9
14	190021083616	ARUN R	3
15	190021083617	ASHA RAJAN	6
16	190021083618	ASHFIN MUHAMMED	ab
17	190021083619	ASHIQ V THAHA	6
18	190021083620	ASIFA JAMEELA	ab
19	190021083621	ASWANTH PADMAKUMAR	ab
20	190021083622	ASWATHI P M	7
21	190021083623	ASWIN.S	6
22	190021083624	ATHIRA RAJAN	8
23	190021083625	BINCY SEBASTIAN	7
24	190021083626	DEVADEVAN S.	ab.
25	190021083627	EMMANUEL K CHACKO	10
26	190021083628	ERFANA ASHARAF	6
27	190021083629	FARHAN A.K	11
28	190021083630	FATHIMA R	8
29	190021083631	HANZAL MUNAMMED H	9
30	190021083632	JERIN V THOMAS	8
31	190021083633	JICKS MONC CHERIAN	12
32	190021083634	JIMMY TOM JOSEPH	7
33	190021083635	JITHU N VARGHESE	3
34	190021083636	JOHNS BABU	5
35	190021083637	MAHADEVAN S	1
36	190021083638	MANU C. MATHEW	ab
37	190021083639	MISRIYA ISMAIL	8
38	190021083640	MOHAMMED AFSAL	11
39	190021083641	MOHAMMED BAZIL	10
40	190021083642	MOHAMMED FASIL	6

MES COLLEGE ERUMELY
Department Of Management Studies(BBA 2019Admn)

41	190021083643	MUHAMAD SABITH	8
42	190021083644	MUHAMMED NADIRSHA	ab
43	190021083645	MUHAMMED RISHAD	3
44	190021083646	MUHAMMED THAMEEM K. B	5
45	190021083647	NANDHU SHAJI	5
46	190021083648	NEETHUMOL JOSHY	5
47	190021083649	PARVATHY BABU	6
48	190021083650	RANI MOHANAN	8
49	190021083651	RASHID RAFAEEK	2
50	190021083652	SADIA SAINU SALIM	ab
51	190021083653	SAHIL ANSARI	10
52	190021083654	SALIH SANAPH	14
53	190021083655	SEBIN MATHEW PHILIP	9
54	190021083656	SHAMLU SHAJI	14
55	190021083657	SHILPA DAS	13
56	190021083658	SHIMJI SHAHID	7
57	190021083659	SIBIN SHAJAHAN	6
58	190021083660	SOPHIYA SUNNY	8
59	190021083661	SREEJAMOL KUNJUMON	8
60	190021083662	TOMS SONY	5
61	190021083663	VIJIMOL VARGHESE	ab.
62	190021083664	VISHNU SABU	12